48460	M837182-5g	3-Maleimidopropionic acid N-hydroxysuccinimide ester	98%	5g	55750-62-4	568	258795
48461	C837248-1kg	Carbon	溶剂回收用，6-8目，粒状	1kg	7440-44-0	168	76545
48462	T832776-100ml	Tetraethyl methylenediphosphonate	≥98%	100ml	1660-94-2	5300	2414812.5
48463	S837249-25g	Samarium(III) acetate hexahydrate	99%	25g	100587-91-5	120	54675
48464	S837249-100g	Samarium(III) acetate hexahydrate	99%	100g	100587-91-5	316	143977.5
48465	P816471-10mg	Pepstatin	≥98% (HPLC)	10mg	26305-03-3	818	372701.25
48466	N837250-100ml	N, N-Dimethyldecylamine	95%	100ml	1120-24-7	128	58320
48467	A801645-100g	3-(Amidinothio)-1-propanesulfonic acid	97%	100g	21668-81-5	896	408240
48468	M837251-25g	Manganese dioxide	99.8% metals basis	25g	1313-13-9	226	102971.25
48469	M837251-100g	Manganese dioxide	99.8% metals basis	100g	1313-13-9	658	299801.25
48470	I811837-25g	1-Iodobutane	99%	25g	542-69-8	79	35994.375
48471	A837252-2ml	Anthracene solution	10.1 ug/mL, 基体:甲醇 U=4%	2ml	120-12-7	267	121651.875
48472	M837253-100mg	Menthol	分析对照品	100mg	89-78-1	119	54219.375
48473	C837254-100mg	p-Chloroacetanilide	分析对照品	100mg	539-03-7	168	76545
48474	E832486-1g	5-Ethynyl-2'-deoxyuridine	98%	1g	61135-33-9	1586	722621.25
48475	P837257-5ml	Pyridine	Standard for GC, >99.7%(GC)	5ml	110-86-1	52	23692.5
48476	T819097-100g	Trimethyl(trifluoromethyl)silane	96%	100g	81290-20-2	712	324405
48477	B837258-5g	Bromopyruvic acid	95%	5g	1113-59-3	266	121196.25
48478	B837258-25g	Bromopyruvic acid	95%	25g	1113-59-3	788	359032.5
48479	C837259-5g	Calcium Glubionate	98%	5g	12569-38-9	180	82012.5
48480	C837259-25g	Calcium Glubionate	98%	25g	12569-38-9	522	237836.25
48481	C837259-100g	Calcium Glubionate	98%	100g	12569-38-9	1142	520323.75
48482	T837260-1g	2, 3, 4, 6-Tetra-O-acetyl-D-mannopyranosyl Fluoride	>95.0%(GC)	1g	174511-17-2	1306	595046.25
48483	T837260-5g	2, 3, 4, 6-Tetra-O-acetyl-D-mannopyranosyl Fluoride	>95.0%(GC)	5g	174511-17-2	4434	2020241.25
48484	C837261-5g	Calcium D-Arabinonate	≥98%	5g	22373-09-7	120	54675
48485	C837261-25g	Calcium D-Arabinonate	≥98%	25g	22373-09-7	584	266085
48486	C837261-100g	Calcium D-Arabinonate	≥98%	100g	22373-09-7	2180	993262.5
48487	I811780-100g	1, 3-Indandione	97%	100g	606-23-5	1616	736290
48488	S837262-5g	Sodium Lactobionate	99%	5g	27297-39-8	44	20047.5
48489	S837262-25g	Sodium Lactobionate	99%	25g	27297-39-8	99	45106.875
48490	S837262-100g	Sodium Lactobionate	99%	100g	27297-39-8	238	108438.75
48491	C804710-5g	|p|-Chloroacetanilide	98%	5g	539-03-7	51	23236.875
48492	D837263-100mg	2-Deoxy-2-fluoro-D-glucopyranose	≥95%	100mg	29702-43-0	2669	1216063.125
48493	D837263-10mg	2-Deoxy-2-fluoro-D-glucopyranose	≥95%	10mg	29702-43-0	658	299801.25
48494	D837263-25mg	2-Deoxy-2-fluoro-D-glucopyranose	≥95%	25mg	29702-43-0	1138	518501.25
48495	M837264-5g	Methyl α-D-Galactopyranoside	98%	5g	3396-99-4	98	44651.25
48496	M837264-25g	Methyl α-D-Galactopyranoside	98%	25g	3396-99-4	426	194096.25
48497	T837265-25g	Trihexylamine	98%	25g	102-86-3	78	35538.75
48498	T837265-100g	Trihexylamine	98%	100g	102-86-3	168	76545
48499	O837266-25g	Octadecyl Gallate	97.00%	25g	10361-12-3	210	95681.25
48500	O837266-100g	Octadecyl Gallate	97.00%	100g	10361-12-3	564	256972.5
48501	O837266-500g	Octadecyl Gallate	97.00%	500g	10361-12-3	2280	1038825
48502	G810384-25g	Gallium	99.99% metals basis	25g	7440-55-3	280	127575
48503	N837267-5g	1-Naphthonitrile	99%	5g	86-53-3	179	81556.875
48504	M830053-100g	Methyltestosterone solution	98%	100g	58-18-4	1689	769550.625
48505	B837269-100ml	Boron trifluoride acetonitrile complex solution	BF3 ≥19%	100ml	420-16-6	76	34627.5
48506	C837268-100g	Copper foil	99.9% metals basis, 宽:13 mm, 厚:0.3 mm	100g	7440-50-8	532	242392.5
48507	I837245-100mg	4-IsothiazolaMine, hydrochloride	95%	100mg	64527-29-3	929	423275.625
48508	S817950-10kg	Sulfolane	>99.0%(GC)	10kg	126-33-0	1240	564975
48509	S837271-25g	Sodium bicarbonate	99.99% metals basis	25g	144-55-8	79	35994.375
48510	S837271-100g	Sodium bicarbonate	99.99% metals basis	100g	144-55-8	105	47840.625
48511	D835158-100g	Disodium 4, 4'-Bis(2-sulfonatostyryl)biphenyl	>97%(HPLC)	100g	27344-41-8	129	58775.625
48512	F830935-1g	Fluconazole	98%	1g	86386-73-4	46	20958.75
48513	F830935-5g	Fluconazole	98%	5g	86386-73-4	55	25059.375
48514	M831481-5g	Minoxidil	98%	5g	38304-91-5	104	47385
48515	M831481-25g	Minoxidil	98%	25g	38304-91-5	292	133042.5
48516	M831481-100g	Minoxidil	98%	100g	38304-91-5	970	441956.25
48517	D837233-25g	Diphenyliodonium hexafluorophosphate	98%	25g	58109-40-3	1287	586389.375
48518	D837233-5g	Diphenyliodonium hexafluorophosphate	98%	5g	58109-40-3	297	135320.625
48519	I831047-100g	3-Isocyanatopropyltrimethoxysilane	97%	100g	15396-00-6	597	272008.125

48520	I831047-25g	3-Isocyanatopropyltrimethoxysilane	97%	25g	15396-00-6	198	90213.75
48521	P837276-25g	Pentadecanolide	98.0%(GC)	25g	106-02-5	236	107527.5
48522	P837276-100g	Pentadecanolide	98.0%(GC)	100g	106-02-5	804	366322.5
48523	P837276-5g	Pentadecanolide	98.0%(GC)	5g	106-02-5	79	35994.375
48524	S818363-5mg	Salmon Calcitonin Acetate	≥97% (HPLC)	5mg	47931-85-1	979	446056.875
48525	P816099-25g	2, 4-Pyridinedicarboxylic acid monohydrate	≥98%	25g	499-80-9	364	165847.5
48526	P834638-5g	Pyriproxifen	97%	5g	95737-68-1	478	217788.75
48527	P834638-25g	Pyriproxifen	97%	25g	95737-68-1	1786	813746.25
48528	B837281-1g	3, 3-BIS(TRIFLUOROMETHYL)-3-HYDROXYPROPIONIC ACID	97%	1g	1547-36-0	307	139876.875
48529	C837280-1g	2-Chloro-5-Nitrobenzenesulfonamide	97%	1g	96-72-0	54	24603.75
48530	D836560-5g	3, 4-Diethoxy-3-cyclobutene-1, 2-dione	98%	5g	5231-87-8	162	73811.25
48531	D836560-25g	3, 4-Diethoxy-3-cyclobutene-1, 2-dione	98%	25g	5231-87-8	521	237380.625
48532	D837282-250mg	2, 5-dibromothiophene-3, 4-dicarboxylic acid	95%	250mg	190723-12-7	221	100693.125
48533	D837282-1g	2, 5-dibromothiophene-3, 4-dicarboxylic acid	95%	1g	190723-12-7	611	278386.875
48534	T837283-1g	Thiophene-3, 4-Dicarboxylic Acid	98.00%	1g	4282-29-5	79	35994.375
48535	T837283-5g	Thiophene-3, 4-Dicarboxylic Acid	98.00%	5g	4282-29-5	360	164025
48536	M837285-5g	3-methylbut-2-enyl(triphenyl)phosphanium, bromide	98%	5g	1530-34-3	255	116184.375
48537	M837285-25g	3-methylbut-2-enyl(triphenyl)phosphanium, bromide	98%	25g	1530-34-3	1102	502098.75
48538	M837286-5g	(2-methylphenyl)methyl-triphenylphosphanium, chloride	98%	5g	63368-36-5	108	49207.5
48539	M837286-25g	(2-methylphenyl)methyl-triphenylphosphanium, chloride	98%	25g	63368-36-5	426	194096.25
48540	H837287-1g	1H, 1H, 2H, 2H-Perfluorodecyltrichlorosilane	95%	1g	78560-44-8	48	21870
48541	H837287-5g	1H, 1H, 2H, 2H-Perfluorodecyltrichlorosilane	95%	5g	78560-44-8	128	58320
48542	H837287-25g	1H, 1H, 2H, 2H-Perfluorodecyltrichlorosilane	95%	25g	78560-44-8	416	189540
48543	N837290-5g	N-(3-Buten-1-yl)phthalimide	98%	5g	52898-32-5	1350	615093.75
48544	D837291-5g	3, 4-dipropoxycyclobut-3-ene-1, 2-dione	97%	5g	61732-53-4	293	133498.125
48545	D837291-25g	3, 4-dipropoxycyclobut-3-ene-1, 2-dione	97%	25g	61732-53-4	1129	514400.625
48546	B837292-250mg	2-Benzyl-1, 3-propanediol	95%	250mg	2612-30-8	666	303446.25
48547	B837292-1g	2-Benzyl-1, 3-propanediol	95%	1g	2612-30-8	2156	982327.5
48548	T828249-1g	Tetrakis(4-aminophenyl)ethene	97%	1g	78525-34-5	799	364044.375
48549	T837293-1g	4, 4', 4''-(1, 3, 5-Triazine-2, 4, 6-triyl)trianiline	≥95%	1g	14544-47-9	199	90669.375
48550	T837293-5g	4, 4', 4''-(1, 3, 5-Triazine-2, 4, 6-triyl)trianiline	≥95%	5g	14544-47-9	898	409151.25
48551	A836359-1g	4-Amino-1-butene	90%	1g	2524-49-4	1780	811012.5
48552	B834637-500g	Benzyldodecyldimethylammonium bromide	95%	500g	7281/4/1	910	414618.75
48553	B834637-100g	Benzyldodecyldimethylammonium bromide	95%	100g	7281/4/1	268	122107.5
48554	B834637-25g	Benzyldodecyldimethylammonium bromide	95%	25g	7281/4/1	82	37361.25
48555	B837313-1g	3-Butenylamine Hydrochloride	95%	1g	17875-18-2	81	36905.625
48556	B837313-5g	3-Butenylamine Hydrochloride	95%	5g	17875-18-2	376	171315
48557	S817699-1kg	Silicon nitride	α相, 99.9% metals basis	1kg	12033-89-5	1099	500731.875
48558	N814816-25g	4-Nitroindole	98%	25g	4769-97-5	1159	528069.375
48559	A823495-20mg	Aurantio-obtusin	分析对照品	20mg	67979-25-3	1125	512578.125
48560	E837314-1g	Epicatechin gallate	98%	1g	1257-08-5	3999	1822044.375
48561	T818890-500ml	Titanium tetrachloride	AR, 99.0%	500ml	7550-45-0	98	44651.25
48562	B837316-50g	3-Bromophenol	≥95%(HPLC)	50g	591-20-8	168	76545
48563	B837316-250g	3-Bromophenol	≥95%(HPLC)	250g	591-20-8	715	325771.875
48564	D833870-500ml	Decamethyl Tetrasiloxane	95%	500ml	141-62-8	4980	2269012.5
48565	D833862-100ml	Decamethylcyclopentasiloxane	98%	100ml	541-02-6	97	44195.625
48566	D833862-500ml	Decamethylcyclopentasiloxane	98%	500ml	541-02-6	274	124841.25
48567	O823225-500ml	Octamethylcyclotetrasiloxane	96%	500ml	556-67-2	238	108438.75
48568	T837319-200mg	Tris(2, 2'-bipyridine)cobalt(III) Tris(hexafluorophosphate)	95%	200mg	28277-53-4	656	298890
48569	A837320-5g	5-Aminovaleric Acid Hydroiodide (Low water content)	>97%	5g	1705581-28-7	2536	1155465
48570	T835582-1g	Tris(2, 2'-bipyridine)cobalt(II) Bis(hexafluorophosphate)	95%	1g	79151-78-3	729	332150.625

48571	I837321-1g	Imidazole Hydrobromide (Low water content)	98%	1g	101023-55-6	612	278842.5
48572	I837321-5g	Imidazole Hydrobromide (Low water content)	98%	5g	101023-55-6	1894	862953.75
48573	T830609-25g	2, 2, 6, 6-Tetramethyl-4-piperidinol	99%	25g	2403-88-5	62	28248.75
48574	T830609-100g	2, 2, 6, 6-Tetramethyl-4-piperidinol	99%	100g	2403-88-5	140	63787.5
48575	T830609-500g	2, 2, 6, 6-Tetramethyl-4-piperidinol	99%	500g	2403-88-5	585	266540.625
48576	M837322-100g	4-Methyl-1-piperazinecarbonyl chloride hydrochloride	>95%	100g	55112-42-0	394	179516.25
48577	C837323-100g	Cyanamide	50%水溶液，含磷酸稳定剂≤2%	100g	420-04-2	58	26426.25
48578	C837323-250g	Cyanamide	50%水溶液，含磷酸稳定剂≤2%	250g	420-04-2	120	54675
48579	C837323-500g	Cyanamide	50%水溶液，含磷酸稳定剂≤2%	500g	420-04-2	162	73811.25
48580	T837324-5g	Triquinoyl Hydrate	>95%	5g	527-31-1	128	58320
48581	C831254-50g	Cobalt(II) perchlorate hexahydrate	98%	50g	13478-33-6	798	363588.75
48582	N837326-1g	N-methyl-N-nitrosourea	95%	1g	684-93-5	186	84746.25
48583	N837326-5g	N-methyl-N-nitrosourea	95%	5g	684-93-5	682	310736.25
48584	N837326-25g	N-methyl-N-nitrosourea	95%	25g	684-93-5	1595	726721.875
48585	P837328-10ml	Palladium(II) nitrate solution	10 wt.% in 10 wt.% nitric acid, 99.999% trace metals basis	10ml	32916-07-7	3460	1576462.5
48586	D837329-25g	D(+)-蜜二糖单水合物	99%	25g	66009-10-7	1430	651543.75
48587	I812009-20mg	Isoorientin	分析对照品，≥98%	20mg	4261-42-1	1018	463826.25
48588	H830620-100g	Hexamethylcyclotrisiloxane	98%	100g	541-05-9	244	111172.5
48589	F826674-1g	5-formylthiophene-2-carboxylic acid	≥95%	1g	4565-31-5	294	133953.75
48590	C804816-2kg	Copper chloride	98%	2kg	7447-39-4	818	372701.25
48591	A833979-25g	Anilinomethyl Triethoxysilane	97%	25g	3473-76-5	399	181794.375
48592	A833979-100g	Anilinomethyl Triethoxysilane	97%	100g	3473-76-5	1267	577276.875
48593	D823550-25g	2, 5-Dibromobenzoic Acid Methyl Ester	98%	25g	57381-43-8	439	200019.375
48594	T836877-1g	4, 4'-Thiodipyridine	97%	1g	37968-97-1	729	332150.625
48595	D807979-100g	Dibasic calcium phosphate	98%	100g	7757-93-9	178	81101.25
48596	D807979-500g	Dibasic calcium phosphate	98%	500g	7757-93-9	446	203208.75
48597	S835687-100g	Silicon Standard	99.9% metals basis, 500目	100g	7440-21-3	218	99326.25
48598	H830242-25g	4'-Hydroxy-3'-methoxyacetophenone	98%	25g	498-02-2	123	56041.875
48599	S837339-1g	Sinomenine Hydrochloride	98%	1g	6080-33-7	168	76545
48600	S837339-5g	Sinomenine Hydrochloride	98%	5g	6080-33-7	594	270641.25
48601	S837339-25g	Sinomenine Hydrochloride	98%	25g	6080-33-7	1699	774106.875
48602	A824699-1g	(3-ACRYLOXYPROPYL)TRIS(TRIMETHYLSILOXY)-SILANE	96%	1g	17096-12-7	96	43740
48603	T836877-5g	4, 4'-Thiodipyridine	97%	5g	37968-97-1	3128	1425195
48604	C837341-1g	Cyclopropyldiphenylsulfonium Tetrafluoroborate	95%	1g	33462-81-6	974	443778.75
48605	B837340-1g	2-Bromo-5-hexylthiophene	98%	1g	211737-28-9	262	119373.75
48606	B837340-5g	2-Bromo-5-hexylthiophene	98%	5g	211737-28-9	765	348553.125
48607	M830894-100g	MANGANESE (II) PERCHLORATE	Reagent Grade	100g	15364-94-0	1002	456536.25
48608	N830888-100g	Nickel(II) perchlorate hexahydrate	98%	100g	13520-61-1	758	345363.75
48609	D830891-100g	Dysprosium chloride hexahydrate	99.9% metals basis	100g	15059-52-6	816	371790
48610	T830478-5g	1, 3, 5-Tris(4-aminophenyl)benzene	97%	5g	118727-34-7	1498	682526.25
48611	T830478-1g	1, 3, 5-Tris(4-aminophenyl)benzene	97%	1g	118727-34-7	386	175871.25
48612	T837343-50g	4-(Trifluoromethyl)pyridine	>97%	50g	3796-24-5	8071	3677349.375
48613	E837170-5g	1-ethyl-3-methylimidazolium acetate	97%	5g	143314-17-4	98	44651.25
48614	D837345-1g	Dimethyl Diselenide	>97%	1g	7101-31-7	132	60142.5
48615	A837346-1g	Aniracetam	98%	1g	72432-10-1	354	161291.25
48616	A837346-5g	Aniracetam	98%	5g	72432-10-1	1239	564519.375
48617	S828536-25g	(S)-(-)-Tetrahydro-2-furoic acid	98%	25g	87392-07-2	916	417352.5
48618	M813064-500g	Molecular sieves, 5	20-40目，气相，液相色谱柱专用	500g	69912-79-4	499	227356.875
48619	M837347-5g	2-Methylnaphtho[1, 2-d]thiazole	>97%	5g	2682-45-3	143	65154.375
48620	M837348-5g	Methyl 2-hydroxy-4-methylbenzoate	>97%	5g	4670-56-8	122	55586.25
48621	D837349-1g	1, 5-Dimethoxynaphthalene	97%	1g	10075-63-5	89	40550.625
48622	D837349-5g	1, 5-Dimethoxynaphthalene	97%	5g	10075-63-5	356	162202.5
48623	A837350-1g	4-Amino-2-chloro-5-fluoropyrimidine	>97%	1g	155-10-2	65	29615.625

48624	A837351-1g	Amikacin Sulfate	95+%	1g	39831-55-5	46	20958.75
48625	B837352-5g	4-Bromobenzenesulfonamide	>97%	5g	701-34-8	68	30982.5
48626	A837351-5g	Amikacin Sulfate	95+%	5g	39831-55-5	89	40550.625
48627	A837351-10g	Amikacin Sulfate	95+%	10g	39831-55-5	124	56497.5
48628	A837351-25g	Amikacin Sulfate	95+%	25g	39831-55-5	253	115273.125
48629	T837353-5g	Ticlopidine Hydrochloride	>97%	5g	53885-35-1	405	184528.125
48630	D837354-5g	5, 5-Dimethyloxazolidine-2, 4-dione	>97%	5g	695-53-4	111	50574.375
48631	O837355-1g	4-Oxo-2, 2, 6, 6-tetramethylpiperidinooxy	95%	1g	2896-70-0	38	17313.75
48632	O837355-5g	4-Oxo-2, 2, 6, 6-tetramethylpiperidinooxy	95%	5g	2896-70-0	120	54675
48633	O837355-25g	4-Oxo-2, 2, 6, 6-tetramethylpiperidinooxy	95%	25g	2896-70-0	528	240570
48634	M813747-25g	5-Methylindole	98%	25g	614-96-0	724	3298[illegible]6
48635	T837356-5g	2-(Thiophen-2-yl)ethyl 4-methylbenzenesulfonate	>97%	5g	40412-06-4	58	26426.25
48636	D837357-5g	3-DIMETHYLAMINOPROPIONIC ACID HYDROCHLORIDE	>97%	5g	14788-12-6	165	75178.125
48637	A837358-250mg	2-Amino-5-iodo-3-methylpyridine	95+%	250mg	166266-19-9	47	21414.375
48638	A837358-1g	2-Amino-5-iodo-3-methylpyridine	95+%	1g	166266-19-9	158	71988.75
48639	E837359-5g	Ethyl n-propyl sulfide	>97%	5g	4110-50-3	122	55586.25
48640	A837358-5g	2-Amino-5-iodo-3-methylpyridine	95+%	5g	166266-19-9	493	224623.125
48641	M837360-1g	9-Methylacridine		1g	611-64-3	296	134865
48642	A837361-250mg	1-Amino-3, 6, 9-trioxaundecanyl-11-ol	97%	250mg	86770-74-3	196	89302.5
48643	A837361-1g	1-Amino-3, 6, 9-trioxaundecanyl-11-ol	97%	1g	86770-74-3	410	186806.25
48644	D837362-5g	3, 7-Dihydroxy-2-naphthoic Acid	>95%	5g	83511-07-3	639	291144.375
48645	D837363-5g	2, 5-Difluorobenzamide	>97%	5g	85118-03-2	94	42828.75
48646	E837365-1g	ethyl 4, 4-difluorocyclohexane-1-carboxylate	>97%	1g	178312-47-5	89	40550.625
48647	C837364-1g	4-Cyanophenyl isocyanate	97%	1g	40465-45-0	85	38728.125
48648	A837366-5g	(2-Amino-5-chlorophenyl)methanol	98%	5g	37585-25-4	142	64698.75
48649	A837366-10g	(2-Amino-5-chlorophenyl)methanol	98%	10g	37585-25-4	239	108894.375
48650	A837366-25g	(2-Amino-5-chlorophenyl)methanol	98%	25g	37585-25-4	442	201386.25
48651	C837367-1g	2-Chloroacetimidamide hydrochloride	97%	1g	10300-69-3	100	45562.5
48652	C837367-5g	2-Chloroacetimidamide hydrochloride	97%	5g	10300-69-3	308	140332.5
48653	A837368-1g	2-Amino-3-bromo-4-picoline	97%	1g	40073-38-9	433	197285.625
48654	A837368-5g	2-Amino-3-bromo-4-picoline	97%	5g	40073-38-9	1297	590945.625
48655	A837368-10g	2-Amino-3-bromo-4-picoline	97%	10g	40073-38-9	2054	935853.75
48656	B837369-5g	4-tert-Butyldimethylsiloxy-1-butanol	>97%	5g	87184-99-4	225	102515.625
48657	D837370-5g	1, 1-Diphenylhydrazine hydrochloride	98%	5g	530-47-2	98	44651.25
48658	D837370-25g	1, 1-Diphenylhydrazine hydrochloride	98%	25g	530-47-2	352	160380
48659	D837370-100g	1, 1-Diphenylhydrazine hydrochloride	98%	100g	530-47-2	1228	559507.5
48660	M837371-5g	Methyl 4-acetamido-2-methoxybenzoate	>97%	5g	4093-29-2	92	41917.5
48661	G837372-1g	Glycolaldehyde dimethyl acetal	98%	1g	30934-97-5	220	100237.5
48662	G837372-5g	Glycolaldehyde dimethyl acetal	98%	5g	30934-97-5	798	363588.75
48663	G837372-25g	Glycolaldehyde dimethyl acetal	98%	25g	30934-97-5	3798	1730463.75
48664	N837373-5g	N-Boc-1, 2-phenyldiamine	>97%	5g	146651-75-4	113	51485.625
48665	R837374-5g	(R)-(-)-α-[[(4-Ethyl-2, 3-dioxo-1-piperazinyl)carbonyl]amino]-4-hydroxybenzeneacetic Acid	>97%	5g	62893-24-7	193	87935.625
48666	M837376-5g	Methyl 2-methoxy-5-(methylsulfonyl)benzoate	>97%	5g	63484-12-8	137	62420.625
48667	G837375-5g	Gentisic Acid Sodium Salt Hydrate	98%	5g	4955-90-2	194	88391.25
48668	G837375-25g	Gentisic Acid Sodium Salt Hydrate	98%	25g	4955-90-2	726	330783.75
48669	H837378-1g	9H-Carbazole-9-ethanol	97+%	1g	1484-14-6	209	95225.625
48670	M837377-5g	3-Methoxy-1, 2-propanediol	>97%	5g	623-39-2	258	117551.25
48671	H837378-5g	9H-Carbazole-9-ethanol	97+%	5g	1484-14-6	668	304357.5
48672	H837378-25g	9H-Carbazole-9-ethanol	97+%	25g	1484-14-6	2399	1093044.375
48673	P837379-5g	2-Phenyl-2-(pyridin-2-yl)acetamide	>97%	5g	7251-52-7	57	25970.625
48674	M837380-250mg	5-Methoxy-1H-indole-3-carboxylic acid	97+%	250mg	10242-01-0	96	43740
48675	M837380-1g	5-Methoxy-1H-indole-3-carboxylic acid	97+%	1g	10242-01-0	299	136231.875
48676	M837380-5g	5-Methoxy-1H-indole-3-carboxylic acid	97+%	5g	10242-01-0	1029	468838.125
48677	H837381-25g	4-Hydroxycyclohexanecarboxylic acid	>97%	25g	17419-81-7	681	310280.625

48678	M837383-1g	Meclofenoxate Hydrochloride	97+%	1g	3685-84-5	98	44651.25
48679	P837382-10g	Phosphomycin calcium	>97%	10g	26016-98-8	461	210043.125
48680	M837383-5g	Meclofenoxate Hydrochloride	97+%	5g	3685-84-5	191	87024.375
48681	B837384-5g	5-(4-Bromophenyl)furan-2-carbaldehyde	>97%	5g	20005-42-9	283	128941.875
48682	M837385-1g	2-(2-Methoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97+%	1g	190788-60-4	112	51030
48683	M837385-5g	2-(2-Methoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97+%	5g	190788-60-4	370	168581.25
48684	E837386-5g	2-Ethoxy-5-nitropyridine	>97%	5g	31594-45-3	239	108894.375
48685	D837387-1g	3-(3, 4-Dimethylphenyl)propionic acid	97+%	1g	25173-76-6	302	137598.75
48686	D837387-5g	3-(3, 4-Dimethylphenyl)propionic acid	97+%	5g	25173-76-6	1021	465193.125
48687	S837388-10g	Sodium ethanethiolate	95+%	10g	811-51-8	920	419175
48688	B820852-25g	(Boc-CYS-OH)2	＞98%	25g	10389-65-8	358	163113.75
48689	I809489-10kg	Iron chloride hexahydrate	99%	10kg	10025-77-1	718	327138.75
48690	C824697-100g	3-Chloropropyltrichlorosilane	97%	100g	2550/6/3	133	60598.125
48691	A801267-5g	Alendronate sodium trihydrate	97%	5g	121268-17-5	73	33260.625
48692	D823842-1.2ml	p, p'-DDD solution	100μg/ml, 基体：正己烷	1.2ml	72-54-8	170	77456.25
48693	T837389-50cm	Thermal Analysis-Tin	1.0mm直径, 99.9% metals basis	50cm	7440-31-5	88	40095
48694	C824554-500g	Choline Glycerophosphate	98%	500g	28319-77-9	3600	1640250
48695	H810998-500g	4-Hydroxybenzhydrazide	98%	500g	5351-23-5	2194	999641.25
48696	G6119-1g	Glutathione oxidized	99%生物技术级	1g	27025-41-8	126	57408.75
48697	G6119-5g	Glutathione oxidized	99%生物技术级	5g	27025-41-8	448	204120
48698	G6268-5g	Glutathione reduced	99%生物技术级	5g	70-18-8	67	30526.875
48699	G6268-25g	Glutathione reduced	99%生物技术级	25g	70-18-8	218	99326.25
48700	D6258-500ml	Dimethyl sulfoxide	99%生物技术级	500ml	67-68-5	156	71077.5
48701	T6017-100g	Taurine	99%生物技术级	100g	107-35-7	68	30982.5
48702	T6017-500g	Taurine	99%生物技术级	500g	107-35-7	112	51030
48703	S6294-500g	Sodium pyrophosphate anhydrous	99%生物技术级	500g	7722-88-5	76	34627.5
48704	A6299-500g	Acrylamide	99%电泳级	500g	1979/6/1	185	84290.625
48705	M6024-250g	N, N-Methylenebisacrylamide Bis-acrylamide	99%电泳级	250g	110-26-9	432	196830
48706	A6295-100g	Ammonium persulfate	>99.0% 电泳级	100g	7727-54-0	77	35083.125
48707	A6295-500g	Ammonium persulfate	>99.0% 电泳级	500g	7727-54-0	267	121651.875
48708	F6366-100ml	Folin-Ciocalteu'S phenol reagent	生物技术级	100ml	NONE6060	196	89302.5
48709	T6276-500g	Tryptone	OXIDE 分装	500g	73049-73-7	426	194096.25
48710	P6277-250g	Peptone	细胞培养级	250g	91079-40-2	255	116184.375
48711	Y6302-500g	Yeast Extract	细胞培养级	500g	8013/1/2	146	66521.25
48712	A6326-250g	Agar powder, 1200P/cm2	OXIDE 分装	250g	9002-18-0	157	71533.125
48713	B6220-5g	D-Biotin	>98% 生物技术级	5g	58-85-5	320	145800
48714	B6220-25g	D-Biotin	>98% 生物技术级	25g	58-85-5	916	417352.5
48715	S6367-1mg	Streptavidin	98%生物技术级	1mg	9013-20-1	456	207765
48716	C6289-25g	β-Cyclodextrin	98%生物技术级	25g	7585-39-9	211	96136.875
48717	C6332-250g	Carboxymethylcellulose sodium	粘度：1500-3100 mpa.s, USP Grade	250g	9004-32-4	79	35994.375
48718	C6333-250g	Cellulose Methyl	生物技术级	250g	9004-67-5	126	57408.75
48719	D6185-25g	2-Deoxy-D-ribose	生物技术级	25g	533-67-5	276	125752.5
48720	X6221-100g	D-(+)-Xylose	99%生物技术级	100g	58-86-6	90	41006.25
48721	G6172-500g	Glucose Anhydrose	99%生物技术级	500g	50-99-7	152	69255
48722	C6283-100g	N-(Carbamoylmethyl)taurine	99%生物技术级	100g	7365-82-4	220	100237.5
48723	A6116-25g	N-(2-Acetamido)iminodiacetic acid	99%生物技术级	25g	26239-55-4	32	14580
48724	B6010-100g	N, N-Bis(2-hydroxyethyl)-2-aminoethanesulfonic acid	99%生物技术级	100g	10191-18-1	236	107527.5
48725	B6075-100g	N, N-Bis(2-hydroxyethyl)glycine	99%生物技术级	100g	150-25-4	156	71077.5
48726	B6075-500g	N, N-Bis(2-hydroxyethyl)glycine	99%生物技术级	500g	150-25-4	583	265629.375
48727	B6267-25g	Bis-Tris	99%生物技术级	25g	6976-37-0	88	40095
48728	B6267-100g	Bis-Tris	99%生物技术级	100g	6976-37-0	312	142155
48729	C6015-50g	N-Cyclohexyl-2-aminoethanesulfonic acid	99%生物技术级	50g	103-47-9	158	71988.75
48730	C6015-250g	N-Cyclohexyl-2-aminoethanesulfonic acid	99%生物技术级	250g	103-47-9	616	280665
48731	H6282-250g	N-2-Hydroxyethylpiperazine-N'-2-ethanesulfonic acid	99%生物技术级	250g	7365-45-9	456	207765
48732	M6159-250g	2-(N-Morpholino)ethanesulfonic acid monohydrate	99%生物技术级	250g	4432-31-9	526	239658.75
48733	M6034-100g	3-Morpholinopropanesulfonic acid	99%生物技术级	100g	1132-61-2	156	71077.5
48734	M6034-500g	3-Morpholinopropanesulfonic acid	99%生物技术级	500g	1132-61-2	598	272463.75
48735	P6196-100g	Piperazine-N, N'-bis(2-ethanesulfonic acid)	99%生物技术级	100g	5625-37-6	142	64698.75
48736	P6196-500g	Piperazine-N, N'-bis(2-ethanesulfonic acid)	99%生物技术级	500g	5625-37-6	520	236925

48737	P6002-25g	Piperazine-N, N'-bis-(2-ethanesulphonic acid) monosodium salt	99%生物技术级	25g	10010-67-0	158	71988.75
48738	T6127-50g	3-[Tris(hydroxymethyl)methylamino]-1-propanesulfonic acid	99%生物技术级	50g	29915-38-6	116	52852.5
48739	T6127-250g	3-[Tris(hydroxymethyl)methylamino]-1-propanesulfonic acid	99%生物技术级	250g	29915-38-6	418	190451.25
48740	T6281-50g	N-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic acid	99%生物技术级	50g	7365-44-8	425	193640.625
48741	T6281-250g	N-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic acid	99%生物技术级	250g	7365-44-8	1499	682981.875
48742	T6207-100g	N-[Tris(hydroxymethyl)methyl]glycine	99%生物技术级	100g	5704/4/1	238	108436.75
48743	T6207-500g	N-[Tris(hydroxymethyl)methyl]glycine	99%生物技术级	500g	5704/4/1	895	407784.375
48744	T6298-500g	Tris(hydroxymethyl)aminomethane	99.9%生物技术级	500g	77-86-1	498	226901.25
48745	T6044-250g	Tris-HCl	99%生物技术级	250g	1185-53-1	276	125752.5
48746	T6029-500g	Trimethyloctadecylammonium bromide	99%生物技术级	500g	1120-02-1	458	208676.25
48747	T6023-25ml	N, N, N, N-Tetramethylethylenediamine,	99%生物技术级	25ml	110-18-9	68	30982.5
48748	T6023-100ml	N, N, N, N-Tetramethylethylenediamine,	99%生物技术级	100ml	110-18-9	176	80190
48749	E6257-5g	Ethylene glycol-bis(2-aminoethylether)-N, N, N′, N′-tetraacetic acid	99%生物技术级	5g	67-42-5	86	39183.75
48750	E6257-25g	Ethylene glycol-bis(2-aminoethylether)-N, N, N′, N′-tetraacetic acid	99%生物技术级	25g	67-42-5	316	143977.5
48751	E6228-500g	Ethylenediaminetetraacetic acid	99%生物技术级	500g	60-00-4	130	59231.25
48752	E6054-25g	Ethylenediaminetetraacetic acid tetrasodium salt	99%生物技术级	25g	13235-36-4	58	26426.25
48753	A6061-5g	Amphotericin B	750ug/mg, USP	5g	1397-89-3	1086	494808.75
48754	A6265-25g	Ampicillin sodium	生物技术级	25g	69-52-3	216	98415
48755	C6200-50g	Chloramphenicol	USP, 98%生物技术级	50g	56-75-7	218	99326.25
48756	C6200-250g	Chloramphenicol	USP, 98%生物技术级	250g	56-75-7	668	304357.5
48757	D6113-25g	Doxycycline, HCl	生物技术级	25g	24390-14-5	214	97503.75
48758	D6113-100g	Doxycycline, HCl	生物技术级	100g	24390-14-5	496	225990
48759	E6036-25g	Erythromycin	生物技术级	25g	114-07-8	242	110261.25
48760	G6021-1g	G418 Sulfate (>700U/mg)	98%生物技术级	1g	108321-42-2	496	225990
48761	G6021-5g	G418 Sulfate (>700U/mg)	98%生物技术级	5g	108321-42-2	1918	873888.75
48762	G6064-5g	Gentamycin Sulfate	USP, 生物技术级	5g	1405-41-0	236	107527.5
48763	H6134-1g	Hygromycin B	生物技术级	1g	31282-04-9	743	338529.375
48764	K6115-5g	Kanamycin Sulfate	生物技术级	5g	25389-94-0	126	57408.75
48765	N6063-25g	Neomycin sulfate	生物技术级	25g	1405-10-3	107	48751.875
48766	N6063-100g	Neomycin sulfate	生物技术级	100g	1405-10-3	294	133953.75
48767	R6056-25g	Rifampicin (Rifampin)	98%生物技术级	25g	13292-46-1	236	107527.5
48768	S6106-5g	Spectinomycin dihydrochloride	生物技术级	5g	22189-32-8	146	66521.25
48769	S6153-50g	Streptomycin sulfate	98%生物技术级	50g	3810-74-0	126	57408.75
48770	S6089-1g	Streptozotocin	生物技术级	1g	18883-66-4	767	349464.375
48771	T6250-10g	Tetracycline hydrochloride	生物技术级	10g	64-75-5	88	40095
48772	G6197-500g	Glycine	99%, 用于分子生物学	500g	56-40-6	116	52852.5
48773	A6198-500g	L-Alanine	生物技术级	500g	56-41-7	176	80190
48774	C6334-500g	Casein sodium salt	生物技术级	500g	9005-46-3	280	127575
48775	C6319-1g	Catalase	3500u/mg, 生物技术级	1g	9001/5/2	282	128486.25
48776	C6339-250mg	Cellulase	50u/mg 生物技术级	250mg	9012-54-8	58	26426.25
48777	C6129-1g	Coenzyme Q10	USP, >98.5%	1g	303-98-0	116	52852.5
48778	L6051-5g	Lysozyme	生物技术级	5g	12650-88-3	126	57408.75
48779	M6346-1g	Macerozyme R-10	生物技术级	1g	9032-75-1	39	17769.375
48780	P6321-25g	Papain	>200U/mg	25g	9001-73-4	189	86113.125
48781	P6322-100g	Pepsin 1:3000	>3000 U/mg	100g	9001-75-6	369	168125.625
48782	P6117-5mg	Pepstatin	生物技术级	5mg	26305-03-3	275	125296.875
48783	P6330-100mg	Peroxidase horseradish, POD	>250U/mg	100mg	9003-99-0	678	308913.75
48784	P6157-100mg	Proteinase K	≥30U/mg	100mg	39450-01-6	279	127119.375
48785	S6375-10mg	Superoxide Dismutase	20ku/mg, 生物技术级	10mg	9054-89-1	1588	723532.5
48786	T6325-25g	Trypsin 1:250	生物技术级	25g	9002/7/7	226	102971.25
48787	T6349-100mg	Trypsin inhibitor, soybean	生物技术级	100mg	9035-81-8	228	103882.5

48788	A6161-25g	Adenosine-5-monophosphate, disodium, hexahydrate	99% 生物技术级	25g	4578-31-8	156	71077.5
48789	A6080-1g	Adenosine-5-diphosphate disodium salt	98% 生物技术级	1g	16178-48-6	108	49207.5
48790	A6363-5g	Adenosine-5-triphosphate, disodium salt	99% 生物技术级	5g	987-65-5	186	84746.25
48791	G6166-500g	Guanidine Hydrochloride	99% 生物技术级	500g	1950/1/1	198	90213.75
48792	G6225-250g	Guanidine Thiocyanate	99% 生物技术级	250g	593-84-0	258	117551.25
48793	G6225-500g	Guanidine Thiocyanate	99% 生物技术级	500g	593-84-0	469	213688.125
48794	S6077-500g	Sodium dodecyl sulfate	99.5% 生物技术级	500g	151-21-3	996	453802.5
48795	A6049-500ml	2-Amino-2-methyl-1-propanol	95%生物技术级	500ml	124-68-5	172	78367.5
48796	A6040-100g	2-Amino-2-methyl-1, 3-propanediol	99% 生物技术级	100g	115-69-5	578	263351.25
48797	U6209-500g	Urea	99% 生物技术级	500g	57-13-6	87	39639.375
48798	M6230-100ml	2-Mercaptoethano	99% 生物技术级	100ml	60-24-2	338	154001.25
48799	F6287-500ml	Formamide	99% 生物技术级	500ml	1975/12/7	216	98415
48800	N6259-500ml	N, N-Dimethylformamide	99% 生物技术级	500ml	1968/12/2	116	52852.5
48801	D6079-25ml	Diethyl pyrocarbonat	98% 生物技术级	25ml	1609-47-8	236	107527.5
48802	P6140-5g	Phenylmethanesulfonyl fluoride	99% 生物技术级	5g	329-98-6	226	102971.25
48803	C6288-1g	3-((3-Cholamidopropyl)dimethylammonium)-1-propanesulfonate	98% 生物技术级	1g	75621-03-3	67	30526.875
48804	C6288-5g	3-((3-Cholamidopropyl)dimethylammonium)-1-propanesulfonate	98% 生物技术级	5g	75621-03-3	259	118006.875
48805	I6122-100g	Imidazole	99% 生物技术级	100g	288-32-4	78	35538.75
48806	I6122-500g	Imidazole	99% 生物技术级	500g	288-32-4	258	117551.25
48807	S6102-50g	Sodium Cholate	99% 生物技术级	50g	206986-87-0	566	257883.75
48808	D6128-50g	Deoxycholic Acid Sodium Salt	99% 生物技术级，来源于牛	50g	302-95-4	498	226901.25
48809	O6124-1g	Octyl beta-D-glucopyranoside	98%生物技术级	1g	29836-26-8	198	90213.75
48810	D6147-5g	DL-1, 4-Dithiothreitol	99% 生物技术级	5g	3483/12/3	220	100237.5
48811	D6147-100g	DL-1, 4-Dithiothreitol	99% 生物技术级	100g	3483/12/3	2798	1274838.75
48812	D6261-1g	1, 4-dithioerythritol	99% 生物技术级	1g	6892-68-8	216	98415
48813	B6327-250g	Brij-35	生物技术级	250g	9002-92-0	126	57408.75
48814	T6328-100ml	Triton X-100	生物技术级	100ml	9002-93-1	66	30071.25
48815	T6335-500ml	Tween 20	99% 生物技术级	500ml	9005-64-5	80	36450
48816	T6336-500ml	Tween 80	生物技术级	500ml	9005-65-6	86	39183.75
48817	G6317-500g	Gelatin	99% 生物技术级	500g	9000-70-8	254	115728.75
48818	G6201-500ml	Glycerol	99% 生物技术级	500ml	56-81-5	76	34627.5
48819	I6057-25g	Indole-3-butyric acid	99% 生物技术级	25g	133-32-4	88	40095
48820	I6148-5g	Isopropyl β-D-1-thiogalactopyranoside	98%生物技术级	5g	367-93-1	136	61965
48821	I6148-100g	Isopropyl β-D-1-thiogalactopyranoside	98%生物技术级	100g	367-93-1	1798	819213.75
48822	B6011-100mg	5-Bromo-4-chloro-3-indolyl-phosphate disodium salt	>99.0% 生物技术级	100mg	102185-33-1	295	134409.375
48823	E6047-5g	Ethidium Bromide	>99.0% 生物技术级	5g	1239-45-8	495	225534.375
48824	B6274-1g	5-Bromo-4-chloro-3-indolyl-β-D-Galactopyranoside	>99.0% 生物技术级	1g	7240-90-6	296	134865
48825	D6284-5g	3, 3-Diaminobenzidine tetrahydrochloride hydrate	>99.0% 生物技术级	5g	7411-49-6	468	213232.5
48826	T6190-1g	3, 3', 5, 5'-Tetramethylbenzidine	>99.0% 生物技术级	1g	54827-17-7	116	52852.5
48827	T6249-5g	3, 3', 5, 5'-Tetramethylbenzidine dihydrochloride	>99.0% 生物技术级	5g	64285-73-0	1099	500731.875
48828	L6179-1g	Luminol	>99.0% 生物技术级	1g	521-31-3	98	44651.25
48829	L6098-5g	Luminol Monosodium Salt, 3-Aminophthalhydrazide Monosodium Salt	98%生物技术级	5g	20666-12-0	518	236013.75
48830	I6141-500mg	5-Isothiocyanato fluorescein	异构体I 生物技术级	500mg	3326-32-7	519	236469.375
48831	F6120-100mg	Fluorescein isothiocyanate	5-和6-异构体混合物 97%生物技术级	100mg	27072-45-3	167	76089.375
48832	T6126-1g	Thiazoyl blue tetrazolium bromide	>99.0% 生物技术级	1g	298-93-1	166	75633.75
48833	T6126-5g	Thiazoyl blue tetrazolium bromide	>99.0% 生物技术级	5g	298-93-1	598	272463.75
48834	N6125-1g	Nitrotetrazolium blue chloride	>98.0% 生物技术级	1g	298-83-9	316	143977.5
48835	H6110-25mg	Hoechst 33342	生物技术级	25mg	23491-52-3	257	117095.625
48836	C6233-25g	Coomassie Brilliant Blue R-250	生物技术级	25g	6104-59-2	155	70621.875
48837	C6232-25g	Coomassie Brilliant Blue G-250	生物技术级	25g	6104-58-1	196	89302.5
48838	H6073-100g	8-Hydroxyquinoline	生物技术级	100g	148-24-3	78	35538.75
48839	A6009-10g	Acridine Orange, AO	生物技术级	10g	10127-02-3	193	87935.625

48840	H6109-25mg	Hoechst 33258	生物技术级	25mg	23491-45-4	420	191362.5
48841	H6350-1g	Hyaluronic acid sodium	>99.0% 生物技术级	1g	9067-32-7	588	267907.5
48842	S6096-100g	Sodium Caprylate	>99.0% 生物技术级	100g	1984/6/1	78	35538.75
48843	P6167-250g	1，3-Propanediol	>99.0% 生物技术级	250g	504-63-2	152	69255
48844	P6033-100g	Pyruvic Acid，Sodium	>99.0% 生物技术级	100g	113-24-6	226	102971.25
48845	S6022-500g	Succinic Acid(Free Acid)	>99.5%生物技术级	500g	110-15-6	72	32805
48846	D6071-500g	D(-)-Tartaric Acid	>99.0% 生物技术级	500g	147-71-7	136	61965
48847	S6169-500g	D-Sorbitol	>98% 生物技术级	500g	50-70-4	110	50118.75
48848	M6236-250g	DL-Malic Acid	>99.0% 生物技术级	250g	6915-15-7	72	328
48849	A6058-5g	Antioxidant PVN，sodium metavanadate	99%生物技术级	5g	13718-26-8	49	22325.625
48850	A6058-25g	Antioxidant PVN，sodium metavanadate	99%生物技术级	25g	13718-26-8	96	43740
48851	A6296-500g	Ammonium Sulfate	99%生物技术级	500g	7783-20-2	68	30982.5
48852	C6003-25g	α-Cyclodextrin	98%生物技术级	25g	10016-20-3	160	72900
48853	C6086-5g	γ-Cyclodextrin	98%生物技术级	5g	17465-86-0	66	30071.25
48854	C6086-25g	γ-Cyclodextrin	98%生物技术级	25g	17465-86-0	146	66521.25
48855	C6340-100g	Chitosan	生物技术级	100g	9012-76-4	126	57408.75
48856	G6223-100g	D-(+)-Galactose	生物技术级	100g	59-23-4	186	84746.25
48857	M6146-25g	D-(+)-Mannose	生物技术级	25g	3458-28-4	88	40095
48858	M6146-100g	D-(+)-Mannose	生物技术级	100g	3458-28-4	216	98415
48859	F6211-500g	D-()-Fructose	生物技术级	500g	57-48-7	118	53763.75
48860	R6168-100g	D-()-Ribose	99%生物技术级	100g	50-69-1	336	153090
48861	X6313-100g	D-Xylitol	生物技术级	100g	87-99-0	136	61965
48862	A6312-25g	L-Arabinose	99%生物技术级	25g	87-72-9	88	40095
48863	M6245-500g	D-(+)-Maltose monohydrate	生物技术级	500g	6363-53-7	426	194096.25
48864	S6186-1g	Stachyose Hydrate	生物技术级	1g	54261-98-2	997	454258.125
48865	S6212-500g	Sucrose	生物技术级	500g	57-50-1	66	30071.25
48866	T6234-100g	Trehalose Dihydrate	生物技术级(来源于玉米粉)	100g	6138-23-4	169	77000.625
48867	V6062-1g	Vancomycin hydrochloride	生物技术级	1g	1404-93-9	336	153090
48868	C6213-250g	Cholesterol	99%生物技术级	250g	57-88-5	746	339896.25
48869	G6253-1g	Glycyl-L-Tyrosine	98%生物技术级	1g	658-79-7	49	22325.625
48870	A6286-500g	L-Arginine	99%生物技术级	500g	74-79-3	256	116640
48871	A6026-100g	L-Arginine Hydrochloride	99%生物技术级	100g	1119-34-2	92	41917.5
48872	A6026-500g	L-Arginine Hydrochloride	99%生物技术级	500g	1119-34-2	298	135776.25
48873	A6202-250g	L-Aspartic Acid	99%生物技术级	250g	56-84-8	106	48296.2
48874	A6235-100g	DL-Aspartic Acid	98%生物技术级	100g	617-45-8	86	39183.75
48875	A6214-100g	L-Aspartic monohydrate	99%生物技术级	100g	5794-13-8	154	70166.25
48876	C6205-100g	L-Cystine	99%生物技术级	100g	56-89-3	98	44651.25
48877	C6183-25g	L-Cysteine hydrochloride anhydrous	99%生物技术级	25g	52-89-1	90	41006.25
48878	C6183-100g	L-Cysteine hydrochloride anhydrous	99%生物技术级	100g	52-89-1	188	85657.5
48879	C6205-500g	L-Cystine	99%生物技术级	500g	56-89-3	290	132131.25
48880	G6204-500g	L-Glutamic Acid	99%生物技术级	500g	56-86-0	134	61053.75
48881	G6262-50g	D(-)-Glutamic acid	98%生物技术级	50g	6893-26-1	98	44651.25
48882	G6059-100g	L-(+)-Glutamic acid hydrochloride	98%生物技术级	100g	138-15-8	53	24148.125
48883	G6203-100g	L-Glutamine	99%生物技术级	100g	56-85-9	116	52852.5
48884	G6203-500g	L-Glutamine	99%生物技术级	500g	56-85-9	326	148533.75
48885	H6224-25g	L-Histidine hydrochloride monohydrate	99%生物技术级	25g	5934-29-2	78	35538.75
48886	H6224-100g	L-Histidine hydrochloride monohydrate	99%生物技术级	100g	5934-29-2	262	119373.75
48887	I6280-250g	L-Isoleucine	99%生物技术级	250g	73-32-5	289	131675.625
48888	L6238-100g	L-Leucine	99%生物技术级	100g	61-90-5	96	43740
48889	L6252-100g	L-Lysine HCl	99%生物技术级	100g	657-27-2	108	49207.5
48890	L6252-500g	L-Lysine HCl	99%生物技术级	500g	657-27-2	342	155823.75
48891	M6246-100g	L-Methionine	99%生物技术级	100g	63-68-3	108	49207.5
48892	O6136-5g	L(+)-Ornithine hydrochloride	99%生物技术级	5g	3184-13-2	66	30071.25
48893	P6248-25g	L-Phenylalanine	99%生物技术级	25g	63-91-2	86	39183.75
48894	P6072-100g	L-Proline	99%生物技术级	100g	147-85-3	106	48296.25
48895	P6158-25g	D-Pyroglutamic acid	99%生物技术级	25g	4042-36-8	128	58320
48896	S6199-100g	L-Serine	99%生物技术级	100g	56-45-1	276	125752.5
48897	T6272-100g	L-Threonine	99%生物技术级	100g	72-19-5	96	43740
48898	T6272-500g	L-Threonine	99%生物技术级	500g	72-19-5	296	134865
48899	T6278-50g	L-Tryptophan	99%生物技术级	50g	73-22-3	86	39183.75
48900	T6229-100g	L-Tyrosine	99%生物技术级	100g	60-18-4	138	62876.25
48901	V6271-100g	L-Valine	99%生物技术级	100g	72-18-4	268	122107.5
48902	C6013-5g	DL-Cysteine hydrochloride	99%生物技术级	5g	10318-18-0	108	49207.5
48903	C6361-1g	DL-cysteine hydrochloride hydrate	99%生物技术级	1g	96998-61-7	86	39183.75
48904	G6237-25g	DL-Glutamic acid	99%生物技术级	25g	617-65-2	96	43740
48905	M6226-100g	DL-Methionine	USP，>99%	100g	59-51-8	76	34627.5

48906	S6068-100mg	DL-Selenomethionine	生物技术级	100mg	1464-42-2	378	172226.25
48907	L6139-50g	DL-Leucine	99%生物技术级	50g	328-39-2	170	77456.25
48908	P6074-25g	DL-Pyroglutamic acid	99%生物技术级	25g	149-87-1	35	15946.875
48909	T6193-25g	DL-Tyrosine	99%生物技术级	25g	556-03-6	126	57408.75
48910	T6193-100g	DL-Tyrosine	99%生物技术级	100g	556-03-6	356	162202.5
48911	V6175-25g	DL-Valine	99%生物技术级	25g	516-06-3	86	39183.75
48912	A6323-10mg	Alkaline phosphatase	≥10units/mg(in glycine buffer)，来源于人类胎盘	10mg	9001-78-9	3300	1503562.5
48913	A6353-250mg	Aprotinin	来源于牛肺，冻干粉，>3 TIU/mg	250mg	9087-70-1	1140	519412.5
48914	E6337-100g	Egg albnium，Ovalbumin	生物技术级	100g	9006-59-1	318	144888.75
48915	E6337-500g	Egg albnium，Ovalbumin	生物技术级	500g	9006-59-1	776	353565
48916	E6156-1g	Elastase	生物技术级	1g	39445-21-1	586	266996.25
48917	H6151-100KU	Hyaluronidase	300u/mg，生物技术级	100KU	37326-33-3	650	296156.25
48918	C6331-1g	α-Chymotrypsin	800u/mg，生物技术级	1g	9004/7/3	260	118462.5
48919	G6345-1KU	β-Galactosidase(Lactase)	生物技术级	1KU	9031/11/2	990	451068.75
48920	A6279-25g	Adenine	99%生物技术级	25g	73-24-5	156	71077.5
48921	A6279-100g	Adenine	99%生物技术级	100g	73-24-5	426	194096.25
48922	A6218-25g	Adenoside	99%生物技术级	25g	58-61-7	92	41917.5
48923	A6218-100g	Adenoside	99%生物技术级	100g	58-61-7	228	103882.5
48924	C6251-100g	Cytidine	99%生物技术级	100g	65-46-3	226	102971.25
48925	C6270-50g	Cytosine	99%生物技术级	50g	71-30-7	119	54219.375
48926	G6043-100g	Guanosine	99%生物技术级	100g	118-00-3	316	143977.5
48927	U6222-25g	Uridine	99%生物技术级	25g	58-96-8	118	53763.75
48928	U6254-100g	Uracil	99%生物技术级	100g	66-22-8	216	98415
48929	I6219-100g	Inosine	99%生物技术级	100g	58-63-9	198	90213.75
48930	H6263-50g	Hypoxanthin (6-Hydroxypurine)	99%生物技术级	50g	68-94-0	124	56497.5
48931	D6081-1g	2′-deoxyadenosine	99%生物技术级	1g	16373-93-6	96	43740
48932	D6359-500mg	2′-deoxyguanosine	99%生物技术级	500mg	961-07-9	97	44195.625
48933	A6088-5g	Adenosine- 5-monophosphate monohydrate， free acid	99%生物技术级	5g	18422-05-4	320	145800
48934	B6020-25g	Biuret	99%生物技术级	25g	108-19-0	74	33716.25
48935	H6231-100g	N-Hydroxysuccinimide	99%生物技术级	100g	6066-82-6	140	63787.5
48936	C6304-1g	3-[(3-Cholamidopropyl)dimethylammonio]-2-hydroxy-1-propanesulfonate	99%生物技术级	1g	82473-24-3	496	225990
48937	M6266-500g	D-Mannitol	99%生物技术级	500g	69-65-8	168	76545
48938	M6365-100g	Methyl P-Hydroxybenzoate	99%生物技术级	100g	99-76-3	199	90669.375
48939	G6025-100ml	Glutaraldehyde	生物技术级	100ml	111-30-8	336	153090
48940	A6104-500mg	Abscisic acid S-ABA	98%生物技术级	500mg	21293-29-8	698	318026.25
48941	I6311-25g	Indole-3-acetic acid	98%生物技术级	25g	87-51-4	98	44651.25
48942	D6132-1g	Diammonium 2，2'-azino-bis(3-ethylbenzothiazoline-6-sulfonate)	99%生物技术级	1g	30931-67-0	288	131220
48943	F6154-25mg	Fluorescamine	98%生物技术级	25mg	38183-12-9	142	64698.75
48944	I6069-5g	Iodonitrotetrazolium chloride	98%生物技术级	5g	146-68-9	1288	586845
48945	T6316-25g	thymol;2-isopropyl-5-methyl phenol	生物技术级	25g	89-83-8	56	25515
48946	T6292-25g	thymol blue	生物技术级	25g	76-61-9	104	47385
48947	B6290-5g	bromothymol blue	生物技术级	5g	76-59-5	88	40095
48948	M6094-25g	methylthymol blue sodium	生物技术级	25g	1945-77-3	279	127119.375
48949	T6050-25g	thymolphthalein	生物技术级	25g	125-20-2	80	36450
48950	G6178-10g	Giema's stain	生物技术级	10g	51811-82-6	139	63331.875
48951	H6176-10g	Hematoxylin	生物技术级	10g	517-28-2	366	166758.75
48952	T6275-50g	Trypan Blue	生物技术级	50g	72-57-1	598	272463.75
48953	R6303-100g	Rhodamine B	生物技术级	100g	81-88-9	105	47840.625
48954	M6189-50g	Methyl orange(Orange III)	生物技术级	50g	547-58-0	146	66521.25
48955	S6065-10g	Sodium tetraphenylborate	99%生物技术级	10g	143-66-8	96	43740
48956	L6300-100g	Lecithin from soybean	生物技术级	100g	8002-43-5	146	66521.25
48957	C6182-25g	D-(+)-Cellobiose	生物技术级	25g	528-50-7	328	149445
48958	G6256-100g	D-Glucosamine Hydrochloride	生物技术级	100g	66-84-2	98	44651.25
48959	G6256-500g	D-Glucosamine Hydrochloride	生物技术级	500g	66-84-2	236	107527.5
48960	T6187-1g	D-Turanose	生物技术级	1g	547-25-1	495	225534.375
48961	H6260-25g	N-(Hydroxyethyl)piperazine-N'-2-hydroxypropanesulfonic acid	99%生物技术级	25g	68399-78-0	135	61509.375
48962	O6006-25g	Octyltrimethylammonium chloride	生物技术级	25g	10108-86-8	96	43740
48963	O6006-100g	Octyltrimethylammonium chloride	生物技术级	100g	10108-86-8	296	134865
48964	D6030-250g	Dodecyltrimethylammonium chloride	99%生物技术级	250g	112-00-5	568	258795
48965	D6030-50g	Dodecyltrimethylammonium chloride	99%生物技术级	50g	112-00-5	126	57408.75
48966	T6160-250g	Tetradecyl Trimethyl Ammonium Chloride	99%生物技术级	250g	4574/4/3	256	116640
48967	T6160-50g	Tetradecyl Trimethyl Ammonium Chloride	99%生物技术级	50g	4574/4/3	98	44651.25
48968	C6031-100g	Cetyltrimethylammonium Chloride(CTAC)	99%生物技术级	100g	112-02-7	186	84746.25

48969	C6031-500g	Cetyltrimethylammonium Chloride(CTAC)	99%生物技术级	500g	112-02-7	478	217788.75
48970	D6103-100g	Decyltrimethylammonium bromide	99%生物技术级	100g	2082-84-0	484	220522.5
48971	D6027-250g	Dodecyltrimethylammonium bromide	99%生物技术级	250g	1119-94-4	298	135776.25
48972	D6027-50g	Dodecyltrimethylammonium bromide	99%生物技术级	50g	1119-94-4	106	48296.25
48973	T6028-250g	Tetradecyl Trimethyl Ammonium Bromide	99%生物技术级	250g	1119-97-7	248	112995
48974	T6028-50g	Tetradecyl Trimethyl Ammonium Bromide	99%生物技术级	50g	1119-97-7	78	35538.75
48975	C6208-100g	Cetyl-trimethyl Ammonium Bromide(CTAB)	99%生物技术级	100g	57-09-0	126	57408.75
48976	C6208-500g	Cetyl-trimethyl Ammonium Bromide(CTAB)	99%生物技术级	500g	57-09-0	366	166758.75
48977	A6018-100g	beta-Alanine	99%生物技术级	100g	107-95-9	136	61965
48978	A6099-100g	L-Aspartic Acid (Magnesium Salt)	>98%，生物技术级	100g	2068-80-6	260	118462.5
48979	S6019-250g	Sarcosine	99%生物技术级	250g	107-97-1	320	145800
48980	L6014-5mg	Leupeptin (Acety1-Leu-Leu-Arginal)	生物技术级	5mg	103476-89-7	366	166758.75
48981	R6324-25mg	Ribonuclease A	生物技术级	25mg	9001-99-4	98	44651.25
48982	F6173-5g	5-Fluorouracil	99%生物技术级	5g	51-21-8	108	49207.5
48983	A6162-1g	6-azauridine 6-Azauracil	99%生物技术级	1g	461-89-2	66	30071.25
48984	C6144-1g	Cytidine-5'-diphosphate disodium salt	99%生物技术级	1g	33818-15-4	86	39183.75
48985	G6285-100mg	Guanosine-5-diphosphate disodium salt	生物技术级	100mg	7415-69-2	236	107527.5
48986	G6195-100mg	Guanosine 5-triphosphate disodium salt	生物技术级	100mg	56001-37-7	118	53763.75
48987	U6145-1g	Uridine-5-monophosphate	99%生物技术级	1g	3387-36-8	56	25515
48988	U6145-5g	Uridine-5-monophosphate	99%生物技术级	5g	3387-36-8	88	40095
48989	U6105-100mg	Uridine 5-diphosphate disodium salt	99%生物技术级	100mg	21931-53-3	280	127575
48990	U6042-250mg	Uridine-5'-Triphosphate，trisodium salt	99%生物技术级	250mg	116295-90-0	944	430110
48991	U6095-100mg	Uridine 5'-triphosphate trisodium salt hydrate	98%生物技术级	100mg	19817-92-6	110	50118.75
48992	A6041-100g	2-Amino-2-ethyl-1，3-propanediol	99%生物技术级	100g	115-70-8	157	71533.125
48993	D6360-500g	1，3-Dimethylurea	98%生物技术级	500g	96-31-1	165	75178.125
48994	H6052-250g	Hydroxy urea	99%生物技术级	250g	127-07-1	796	362677.5
48995	B6181-100g	2-Bromo-2-nitro-1，3-propanediol	99%生物技术级	100g	52-51-7	358	163113.75
48996	P6155-10g	1，10-Phenanthroline monohydrochloride monohydrate	99%生物技术级	10g	3829-86-5	112	51030
48997	S6091-5g	Semixylenol orange	生物技术级	5g	19329-67-0	42	19136.25
48998	P6066-25g	Phenol red	生物技术级	25g	143-74-8	158	71988.75
48999	P6293-50g	Phenolphthalein	生物技术级	50g	1977/9/8	66	30071.25
49000	E6087-100g	Eriochrome Black T	生物技术级	100g	1787-61-7	97	44195.625
49001	E6114-25g	Eriochrome Blue Black R	生物技术级	25g	2538-85-4	52	23692.5
49002	E6114-100g	Eriochrome Blue Black R	生物技术级	100g	2538-85-4	166	75633.75
49003	C6083-10g	Chromazurol S	生物技术级	10g	1667-99-8	136	61965
49004	A6138-10g	Acid chrome blue K	生物技术级	10g	3270-25-5	68	30982.5
49005	C6084-5g	Cresol Red	生物技术级	5g	1733-12-6	76	34627.5
49006	C6084-25g	Cresol Red	生物技术级	25g	1733-12-6	196	89302.5
49007	M6165-25g	Methyl Red	生物技术级	25g	493-52-7	46	20958.75
49008	M6307-25g	Methyl Red Sodium Salt	生物技术级	25g	845-10-3	106	48296.25
49009	M6123-50g	Methyl Blue	生物技术级	50g	28983-56-4	86	39183.75
49010	M6273-50g	Methylene Blue trihydrate	生物技术级	50g	7220-79-3	106	48296.25
49011	M6301-25g	Methyl Violet 2B	生物技术级	25g	8004-87-3	32	14580
49012	C6191-25g	Crystal violet	生物技术级	25g	548-62-9	96	43740
49013	M6101-5g	M-methyl red	生物技术级	5g	20691-84-3	85	38728.125
49014	B6243-25g	Basic Fuchsin	生物技术级	25g	632-99-5	88	40095
49015	C6111-25g	o-Cresolphthalein Complexone	生物技术级	25g	2411-89-4	196	89302.5
49016	A6206-25g	Aluminon	生物技术级	25g	569-58-4	52	23692.5
49017	S6180-5g	Sodium rhodizonate	生物技术级	5g	523-21-7	68	30982.5
49018	A6053-25g	Alizarin Red S	生物技术级	25g	130-22-3	56	25515
49019	M6216-25g	Mordant Yellow 1;	生物技术级	25g	584-42-9	56	25515
49020	M6107-25g	Mordant Orange 1	生物技术级	25g	2243-76-7	36	16402.5
49021	W6264-25g	Wright's stain	生物技术级	25g	68988-92-1	168	76545
49022	E6076-25g	Eosin Y alcohol solution	生物技术级	25g	15086-94-9	268	122107.5
49023	E6085-25g	Eosin Y	生物技术级	25g	17372-87-1	75	34171.875
49024	A6184-25g	Azure B	生物技术级	25g	531-55-5	156	71077.5
49025	A6149-25g	Azure II	生物技术级	25g	37247-10-2	76	34627.5
49026	A6149-100g	Azure II	生物技术级	100g	37247-10-2	216	98415
49027	D6358-100g	Dimethylglyoxime	98%生物技术级	100g	95-45-4	138	62876.25
49028	S6070-5g	Silver N，N-diethyldithiocarbamate	生物技术级	5g	1470-61-7	106	48296.25
49029	S6097-100g	Sodium diethyldithiocarbamate trihydrate	生物技术级	100g	20624-25-3	90	41006.25
49030	B6037-25g	Bromophenol Blue	生物技术级	25g	115-39-9	126	57408.75

49031	B6291-5g	Bromocresol green	生物技术级	5g	76-60-8	68	30982.5
49032	B6291-25g	Bromocresol green	生物技术级	25g	76-60-8	268	122107.5
49033	B6241-5g	Bromocresol Green Sodium	生物技术级	5g	62625-32-5	99	45106.875
49034	B6241-25g	Bromocresol Green Sodium	生物技术级	25g	62625-32-5	288	131220
49035	B6008-25g	Bismarck Brown Y	生物技术级	25g	10114-58-6	36	16402.5
49036	S6164-25g	Safranine T	生物技术级	25g	477-73-6	43	19591.875
49037	S6164-100g	Safranine T	生物技术级	100g	477-73-6	128	58320
49038	D6210-50g	Direct Red 28	生物技术级	50g	573-58-0	392	178605
49039	C6227-25g	o-cresolphthalein	生物技术级	25g	596-27-0	46	20958.75
49040	N6314-50g	2-Nitrophenol	生物技术级	50g	88-75-5	86	39183.75
49041	P6039-25g	Pyrocatechol Violet	生物技术级	25g	115-41-3	822	374523.75
49042	L6060-25g	Litmus	生物技术级	25g	1393-92-6	76	34627.5
49043	S6306-25g	Sudan I	生物技术级	25g	842-07-9	30	13668.75
49044	S6133-25g	Sudan II	生物技术级	25g	3118-97-6	69	31438.125
49045	S6310-25g	Sudan III	生物技术级	25g	85-86-9	56	25515
49046	S6309-25g	Sudan IV	生物技术级	25g	85-83-6	56	25515
49047	N6192-25g	Neutral Red	生物技术级	25g	553-24-2	156	71077.5
49048	N6192-100g	Neutral Red	生物技术级	100g	553-24-2	356	162202.5
49049	B6244-25g	Brilliant Green	生物技术级	25g	633-03-4	98	44651.25
49050	B6244-100g	Brilliant Green	生物技术级	100g	633-03-4	280	127575
49051	N6092-25g	Naphthol Green B	生物技术级	25g	19381-50-1	76	34627.5
49052	C6354-100g	Coumarin	生物技术级	100g	91-64-5	68	30982.5
49053	V6045-100g	Vanillin	生物技术级	100g	121-33-5	96	43740
49054	A6242-25g	4-Amino-N, N-diethylaniline sulfate salt	98%生物技术级	25g	6283-63-2	218	99326.25
49055	A6242-100g	4-Amino-N, N-diethylaniline sulfate salt	98%生物技术级	100g	6283-63-2	598	272463.75
49056	X6118-5g	Xylene Cyanol FF	生物技术级	5g	2650-17-1	195	88846.875
49057	E6135-5g	Evan's blue	生物技术级	5g	314-13-6	168	76545
49058	P6239-25g	Ponceau S	生物技术级	25g	6226-79-5	142	64698.75
49059	P6152-10g	Ponceau 2R	生物技术级	10g	3761-53-3	198	90213.75
49060	S7125-10g	Sephadex G25	生物技术级	10g	9041-35-4	400	182250
49061	S7150-25g	Sephadex G50	生物技术级	25g	9004-54-0	1886	859308.75
49062	S7175-10g	Sephadex G75	生物技术级	10g	37224-29-6	899	409606.875
49063	S7100-25g	Sephadex G100	生物技术级	25g	9050-94-6	2116	964102.5
49064	D835433-500g	DIBUTYLTIN OXIDE	98%	500g	818-08-6	466	212321.25
49065	F837756-50g	Ferulic acid	97%	50g	1135-24-6	136	61965
49066	F837756-250g	Ferulic acid	97%	250g	1135-24-6	420	191362.5
49067	C824554-100g	Choline Glycerophosphate	98%	100g	28319-77-9	1220	555862.5
49068	A837757-500g	Ammonium fluoride	AR, 96%	500g	12125-01-8	56	25515
49069	C837758-500g	4-Chlorobenzenesulfonic Acid Hydrate	98%	500g	98-66-8	251	114361.875
49070	C837758-100g	4-Chlorobenzenesulfonic Acid Hydrate	98%	100g	98-66-8	74	33716.25
49071	C837758-25g	4-Chlorobenzenesulfonic Acid Hydrate	98%	25g	98-66-8	48	21870
49072	D6501-500ml	Dulbecco's Phosphate Buffered Saline (DPBS), without calcium chloride, magnesium chloride and phenol red		500ml	XBPY	80	36450
49073	D6502-500ml	Dulbecco's Phosphate Buffered Saline (DPBS), with calcium chloride, magnesium chloride , without phenol red		500ml	XBPY	76	34627.5
49074	P6503-500ml	Phosphate Buffered Saline (PBS), pH7.2		500ml	XBPY	106	48296.25
49075	P6504-500ml	Phosphate Buffered Saline (PBS), pH7.4	1X	500ml	XBPY	129	58775.625
49076	H6505-500ml	Hank's Balanced Salt Solution(HBSS), with calcium chloride, magnesium chloride, without phenol red		500ml	XBPY	106	48296.25
49077	H6506-500ml	Hank's Balanced Salt Solution(HBSS), without calcium chloride, magnesium chloride, with phenol red,		500ml	XBPY	86	39183.75
49078	H6507-500ml	Hank's Balanced Salt Solution(HBSS), without calcium chloride, magnesium chloride and phenol red		500ml	XBPY	86	39183.75
49079	E6508-500ml	Earle's Balanced Salt Solution(HBSS), without calcium chloride, magnesium chloride and phenol red		500ml	XBPY	112	51030
49080	D6509-500ml	Dulbecco's Modified Eagle's Medium(DMEM) - high glucose, with L-glutamine and sodium pyruvate		500ml	XBPY	116	52852.5

49081	D6510-500ml	Dulbecco's Modified Eagle's Medium(DMEM) - high glucose, with L-glutamine, without sodium pyruvate		500ml	XBPY	90	41006.25
49082	D6511-500ml	Dulbecco's Modified Eagle's Medium(DMEM) - high glucose, with L-glutamine and HEPES buffer solution, without sodium pyruvate		500ml	XBPY	198	90213.75
49083	D6512-500ml	Dulbecco's Modified Eagle's Medium(DMEM) - high glucose, with L-glutamine and HEPES buffer solution, without sodium pyruvate and phenol red		500ml	XBPY	285	129853.125
49084	D6513-500ml	Dulbecco's Modified Eagle's Medium(DMEM) - high glucose, without L-glutamine and sodium pyruvate		500ml	XBPY	96	43740
49085	D6514-500ml	Dulbecco's Modified Eagle's Medium(DMEM) - no glucose, with L-glutamine, without sodium pyruvate		500ml	XBPY	286	130308.75
49086	D6515-500ml	Dulbecco's Modified Eagle's Medium(DMEM) - low glucose, with L-glutamine and sodium pyruvate		500ml	XBPY	122	55586.25
49087	R6516-500ml	RPMI-1640 Medium, with L-glutamine		500ml	XBPY	110	50118.75
49088	R6517-500ml	RPMI-1640 Medium, with L-glutamine and HEPES buffer solution		500ml	XBPY	102	46473.75
49089	R6518-500ml	RPMI-1640 Medium, with L-glutamine, without phenol red		500ml	XBPY	198	90213.75
49090	F6519-500ml	DMEM/F-12 Media, 1:1 Nutrient Mixture, with L-glutamine and HEPES buffer solution		500ml	XBPY	90	41006.25
49091	F6520-500ml	DMEM/F-12 Media, 1:1 Nutrient Mixture, with L-glutamine, without HEPES buffer solution		500ml	XBPY	288	131220
49092	F6521-500ml	Nutrient Mixture F-12 Ham, with L-glutamine		500ml	XBPY	126	57408.75
49093	F6522-500ml	Nutrient Mixture F-12 Ham Kaighn's modification, with L-glutamine		500ml	XBPY	172	78367.5
49094	M6523-500ml	Minimum Essential Medium, with Hanks' salts and L-glutamine		500ml	XBPY	80	36450
49095	M6524-500ml	Minimum Essential Medium, with Hanks' salts, L-glutamine and non-essential amino acids		500ml	XBPY	120	54675
49096	M6525-500ml	α- MEM Medium, with L-glutamine, witnout ribonucleosides and deoxyribonucleosides		500ml	XBPY	116	52852.5
49097	M6526-500ml	α- MEM Medium, with L-glutamine, ribonucleosides and deoxyribonucleosides		500ml	XBPY	126	57408.75
49098	I6527-500ml	Iscove's Modified Dulbecco's Medium, with L-glutamine, sodium pyruvate and HEPES buffer solution		500ml	XBPY	116	52852.5
49099	L6528-500ml	L-15 Medium (Leibovitz), with L-glutamine		500ml	XBPY	214	97503.75
49100	M6529-500ml	McCoy's 5A Medium, with L-glutamine		500ml	XBPY	189	86113.125
49101	M6530-500ml	Medium 199, with L-glutamine		500ml	XBPY	120	54675
49102	W6531-500ml	MACKLIN WATER cell culture		500ml	XBPY	124	56497.5
49103	Q6532-100ml	Penicillin-Streptomycin (100×)		100ml	XBPY	156	71077.5
49104	A6533-100ml	antibiotics-antimycotic		100ml	XBPY	286	130308.75
49105	M6534-100ml	MEM Non-essential Amino Acid Solution (100×)		100ml	XBPY	198	90213.75
49106	M6535-100ml	MEM Amino Acids (50x) solution		100ml	XBPY	255	116184.37
49107	M6536-100ml	MEM Vitamin Solution (100×)		100ml	XBPY	228	103882.5
49108	G6537-100ml	L-Glutamine Solution (100×)		100ml	XBPY	125	56953.125
49109	P6538-100ml	L - propylamine - glutamine solution (100×)		100ml	XBPY	202	92036.25
49110	T6539-100ml	Trypsin-EDTA solution, 0.25%		100ml	XBPY	116	52852.5
49111	T6540-100ml	Trypsin-EDTA solution, 0.05%		100ml	XBPY	146	66521.25
49112	R6541-100ml	Recombinant Trypsin solution		100ml	XBPY	388	176782.5
49113	S6542-100ml	Sodium pyruvate solution (100×)		100ml	XBPY	169	77000.625
49114	S6543-100ml	Sodium bicarbonate solution, 7.5%		100ml	XBPY	79	35994.375

49115	H6544-100ml	HEPES buffer solution, 1M		100ml	XBPY	234	106616.25
49116	U6545-1EA	UltraFectin Liposomal Transfection Reagent		1EA	XBPY	1160	528525
49117	U6546-1EA	UltraFectin 293 Liposomal Transfection Reagent		1EA	XBPY	1160	528525
49118	M6546-100ml	Fetal Bovine Serum	南美地区来源	100ml	XBPY	1116	508477.5
49119	M6547-100ml	Moregate Fetal Bovine Serum, Australia origin	澳洲地区来源	100ml	XBPY	2580	1175512.5
49120	M831337-5g	5-Methylsalicylaldehyde	98%	5g	613-84-3	99	45106.875
49121	M831337-25g	5-Methylsalicylaldehyde	98%	25g	613-84-3	298	135776.25
49122	B831019-25g	Bis(pyridin-2-ylmethyl)amine	97%	25g	1539-42-0	808	368145
49123	B831019-5g	Bis(pyridin-2-ylmethyl)amine	97%	5g	1539-42-0	188	85657.5
49124	C830821-100g	3-Chloro-3-methyl-1-butyne	98%	100g	1111-97-3	1012	461092.5
49125	C830821-25g	3-Chloro-3-methyl-1-butyne	98%	25g	1111-97-3	339	154456.875
49126	D830680-500g	Dilauryl thiodipropionate	90%	500g	123-28-4	278	126663.75
49127	D830680-100g	Dilauryl thiodipropionate	90%	100g	123-28-4	88	40095
49128	D835895-5g	2, 3-Diaminophenazine	90%	5g	655-86-7	516	235102.5
49129	G6268-100g	Glutathione reduced	99%生物技术级	100g	70-18-8	656	298890
49130	D6258-100ml	Dimethyl sulfoxide	99%生物技术级	100ml	67-68-5	62	28248.75
49131	S6294-5kg	Sodium pyrophosphate anhydrous	99%生物技术级	5kg	7722-88-5	496	225990
49132	A6299-5kg	Acrylamide	99%电泳级	5kg	1979/6/1	651	296611.875
49133	M6024-100g	N, N-Methylenebisacrylamide Bis-acrylamide	99%电泳级	100g	110-26-9	232	105705
49134	M6024-25G	N, N-Methylenebisacrylamide Bis-acrylamide	99%电泳级	25g	110-26-9	78	35538.75
49135	A6338-25g	Agarose	生物技术级	25g	9012-36-6	118	53763.75
49136	A6338-100g	Agarose	生物技术级	100g	9012-36-6	399	181794.375
49137	F6366-500ml	Folin-Ciocalteu'S phenol reagent	生物技术级	500ml	NONE6060	528	240570
49138	F6366-25ml	Folin-Ciocalteu'S phenol reagent	生物技术级	25ml	NONE6060	78	35538.75
49139	T6276-100g	Tryptone	OXIDE 分装	100g	73049-73-7	106	48296.25
49140	P6277-1kg	Peptone	细胞培养级	1kg	91079-40-2	896	408240
49141	A6326-1KG	Agar powder, 1200P/cm2	OXIDE 分装	1kg	9002-18-0	418	190451.25
49142	S6367-5mg	Streptavidin	98%生物技术级	5mg	9013-20-1	1699	774106.875
49143	C6289-5G	β-Cyclodextrin	98%生物技术级	5g	7585-39-9	60	27337.5
49144	C6289-100g	β-Cyclodextrin	98%生物技术级	100g	7585-39-9	568	258795
49145	C6332-1kg	Carboxymethylcellulose sodium	粘度：1500-3100 mpa.s, USP Grade	1kg	9004-32-4	208	94770
49146	C6333-1kg	Cellulose Methyl	生物技术级	1kg	9004-67-5	398	181338.75
49147	D6185-5g	2-Deoxy-D-ribose	生物技术级	5g	533-67-5	86	39183.75
49148	X6221-500g	D-(+)-Xylose	99%生物技术级	500g	58-86-6	298	135776.25
49149	G6172-5kg	Glucose Anhydrose	99%生物技术级	5kg	50-99-7	858	390926.25
49150	C6283-25g	N-(Carbamoylmethyl)taurine	99%生物技术级	25g	7365-82-4	78	35538.75
49151	A6116-100g	N-(2-Acetamido)iminodiacetic acid	99%生物技术级	100g	26239-55-4	88	40095
49152	B6010-25g	N, N-Bis(2-hydroxyethyl)-2-aminoethanesulfonic acid	99%生物技术级	25g	10191-18-1	69	31438.125
49153	B6010-500g	N, N-Bis(2-hydroxyethyl)-2-aminoethanesulfonic acid	99%生物技术级	500g	10191-18-1	968	441045
49154	B6267-500g	Bis-Tris	99%生物技术级	500g	6976-37-0	1298	591401.25
49155	H6282-1kg	N-2-Hydroxyethylpiperazine-N'-2-ethanesulfonic acid	99%生物技术级	1kg	7365-45-9	1228	559507.5
49156	M6159-50g	2-(N-Morpholino)ethanesulfonic acid monohydrate	99%生物技术级	50g	4432-31-9	198	90213.75
49157	T6298-5kg	Tris(hydroxymethyl)aminomethane	99.9%生物技术级	5kg	77-86-1	3398	1548213.75
49158	T6044-1kg	Tris-HCl	99%生物技术级	1kg	1185-53-1	820	373612.5
49159	E6228-2.5kg	Ethylenediaminetetraacetic acid	99%生物技术级	2.5kg	60-00-4	504	229635
49160	E6054-100g	Ethylenediaminetetraacetic acid tetrasodium salt	99%生物技术级	100g	13235-36-4	96	43740
49161	A6061-1g	Amphotericin B	750ug/mg, USP	1g	1397-89-3	342	155823.75
49162	A6265-5g	Ampicillin sodium	生物技术级	5g	69-52-3	76	34627.5
49163	A6265-100g	Ampicillin sodium	生物技术级	100g	69-52-3	748	340807.5
49164	G6064-25g	Gentamycin Sulfate	USP, 生物技术级	25g	1405-41-0	518	236013.75
49165	K6115-25g	Kanamycin Sulfate	生物技术级	25g	25389-94-0	478	217788.75
49166	K6115-100g	Kanamycin Sulfate	生物技术级	100g	25389-94-0	1438	655188.75
49167	N6063-500g	Neomycin sulfate	生物技术级	500g	1405-10-3	954	434666.25
49168	R6056-100g	Rifampicin (Rifampin)	98%生物技术级	100g	13292-46-1	786	358121.25
49169	S6106-25g	Spectinomycin dihydrochloride	生物技术级	25g	22189-32-8	468	213232.5
49170	S6153-250g	Streptomycin sulfate	98%生物技术级	250g	3810-74-0	476	216877.5
49171	S6089-100mg	Streptozotocin	生物技术级	100mg	18883-66-4	148	67432.5
49172	T6250-25g	Tetracycline hydrochloride	生物技术级	25g	64-75-5	128	58320
49173	T6250-100g	Tetracycline hydrochloride	生物技术级	100g	64-75-5	226	102971.25
49174	G6197-2.5kg	Glycine	99%, 用于分子生物学	2.5kg	56-40-6	456	207765
49175	A6198-2.5kg	L-Alanine	生物技术级	2.5kg	56-41-7	418	190451.25
49176	C6319-5g	Catalase	3500u/mg, 生物技术级	5g	9001/5/2	1080	492075
49177	C6339-1g	Cellulase	50u/mg 生物技术级	1g	9012-54-8	98	44651.25

49178	C6129-5g	Coenzyme Q10	USP, >98.5%	5g	303-98-0	356	162202.5
49179	L6051-25g	Lysozyme	生物技术级	25g	12650-88-3	436	198652.5
49180	M6346-5g	Macerozyme R-10	生物技术级	5g	9032-75-1	99	45106.875
49181	P6321-100g	Papain	>200U/mg	100g	9001-73-4	520	236925
49182	P6322-500g	Pepsin 1:3000	>3000 U/mg	500g	9001-75-6	1299	591856.875
49183	P6117-25mg	Pepstatin	生物技术级	25mg	26305-03-3	990	451068.75
49184	P6330-25mg	Peroxidase horseradish, POD	>250U/mg	25mg	9003-99-0	226	102971.25
49185	P6157-500mg	Proteinase K	≥30U/mg	500mg	39450-01-6	1180	537637.5
49186	S6375-5mg	Superoxide Dismutase	20ku/mg, 生物技术级	5mg	9054-89-1	912	415530
49187	T6325-100g	Trypsin 1:250	生物技术级	100g	9002/7/7	638	290688.75
49188	T6349-500mg	Trypsin inhibitor, soybean	生物技术级	500mg	9035-81-8	798	363588.75
49189	A6161-100g	Adenosine-5-monophosphate, disodium, hexahydrate	99% 生物技术级	100g	4578-31-8	518	236013.75
49190	A6080-5g	Adenosine-5-diphosphate disodium salt	98% 生物技术级	5g	16178-48-6	343	156279.375
49191	A6363-25g	Adenosine-5-triphosphate, disodium salt	99% 生物技术级	25g	987-65-5	402	183161.25
49192	G6166-2.5kg	Guanidine Hydrochloride	99% 生物技术级	2.5kg	1950/1/1	630	287043.75
49193	S6077-2.5kg	Sodium dodecyl sulfate	99.5% 生物技术级	2.5kg	151-21-3	2460	1120837.5
49194	A6049-2.5l	2-Amino-2-methyl-1-propanol	95%生物技术级	2.5L	124-68-5	606	276108.75
49195	M6230-500ml	2-Mercaptoethano	99% 生物技术级	500ml	60-24-2	918	418263.75
49196	N6259-2.5l	N, N-Dimethylformamide	99% 生物技术级	2.5L	1968/12/2	320	145800
49197	D6079-100ml	Diethyl pyrocarbonat	98% 生物技术级	100ml	1609-47-8	688	313470
49198	P6140-25g	Phenylmethanesulfonyl fluoride	99% 生物技术级	25g	329-98-6	711	323949.375
49199	S6102-10g	Sodium Cholate	99% 生物技术级	10g	206986-87-0	186	84746.25
49200	D6128-250g	Deoxycholic Acid Sodium Salt	99% 生物技术级，来源于牛	250g	302-95-4	1899	865231.875
49201	O6124-5g	Octyl beta-D-glucopyranoside	98%生物技术级	5g	29836-26-8	668	304357.5
49202	D6147-25g	DL-1, 4-Dithiothreitol	99% 生物技术级	25g	3483/12/3	899	409606.875
49203	D6261-5g	1, 4-dithioerythritol	99% 生物技术级	5g	6892-68-8	780	355387.5
49204	B6327-1kg	Brij-35	生物技术级	1kg	9002-92-0	356	162202.5
49205	T6328-500ml	Triton X-100	生物技术级	500ml	9002-93-1	216	98415
49206	T6335-2.5l	Tween 20	99% 生物技术级	2.5L	9005-64-5	286	130308.75
49207	T6336-2.5l	Tween 80	生物技术级	2.5L	9005-65-6	346	157646.25
49208	G6201-2.5l	Glycerol	99% 生物技术级	2.5L	56-81-5	306	139421.25
49209	I6057-100g	Indole-3-butyric acid	99% 生物技术级	100g	133-32-4	208	94770
49210	I6148-25g	Isopropyl β-D-1-thiogalactopyranoside	98%生物技术级	25g	367-93-1	516	235102.5
49211	B6011-500mg	5-Bromo-4-chloro-3-indolyl-phosphate disodium salt	>99.0% 生物技术级	500mg	102185-33-1	998	454713.75
49212	T6190-5g	3, 3', 5, 5'-Tetramethylbenzidine	>99.0% 生物技术级	5g	54827-17-7	330	150356.25
49213	L6179-5g	Luminol	>99.0% 生物技术级	5g	521-31-3	316	143977.5
49214	I6141-100mg	5-Isothiocyanato fluorescein	异构体I 生物技术级	100mg	3326-32-7	166	75633.75
49215	N6125-5g	Nitrotetrazolium blue chloride	>98.0% 生物技术级	5g	298-83-9	896	408240
49216	H6110-100mg	Hoechst 33342	生物技术级	100mg	23491-52-3	798	363588.75
49217	C6233-100g	Coomassie Brilliant Blue R-250	生物技术级	100g	6104-59-2	468	213232.5
49218	C6232-100g	Coomassie Brilliant Blue G-250	生物技术级	100g	6104-58-1	598	272463.75
49219	H6073-500g	8-Hydroxyquinoline	生物技术级	500g	148-24-3	256	116640
49220	A6009-50g	Acridine Orange, AO	生物技术级	50g	10127-02-3	962	438311.25
49221	S6096-500g	Sodium Caprylate	>99.0% 生物技术级	500g	1984/6/1	326	148533.75
49222	P6167-1kg	1, 3-Propanediol	>99.0% 生物技术级	1kg	504-63-2	536	244215
49223	P6033-500g	Pyruvic Acid, Sodium	>99.0% 生物技术级	500g	113-24-6	679	309369.375
49224	S6022-2.5kg	Succinic Acid(Free Acid)	>99.5%生物技术级	2.5kg	110-15-6	256	116640
49225	S6169-2.5kg	D-Sorbitol	>98% 生物技术级	2.5kg	50-70-4	398	181338.75
49226	M6236-1kg	DL-Malic Acid	>99.0% 生物技术级	1kg	6915-15-7	248	112995
49227	A6058-100g	Antioxidant PVN, sodium metavanadate	99%生物技术级	100g	13718-26-8	180	82012.5
49228	C6003-5g	α-Cyclodextrin	98%生物技术级	5g	10016-20-3	97	44195.62
49229	C6340-500g	Chitosan	生物技术级	500g	9012-76-4	458	208676.25
49230	G6223-500g	D-(+)-Galactose	生物技术级	500g	59-23-4	668	304357.5
49231	F6211-5kg	D-()-Fructose	生物技术级	5kg	57-48-7	708	322582.5
49232	X6313-500g	D-Xylitol	生物技术级	500g	87-99-0	516	235102.5
49233	A6312-100g	L-Arabinose	99%生物技术级	100g	87-72-9	174	79278.75
49234	S6186-250mg	Stachyose Hydrate	生物技术级	250mg	54261-98-2	392	178605
49235	S6212-2.5kg	Sucrose	生物技术级	2.5kg	57-50-1	230	104793.75
49236	A6202-1kg	L-Aspartic Acid	99%生物技术级	1kg	56-84-8	346	157646.25
49237	A6235-500g	DL-Aspartic Acid	98%生物技术级	500g	617-45-8	198	90213.75
49238	A6214-500g	L-Aspartic monohydrate	99%生物技术级	500g	5794-13-8	542	246948.75

49239	C6183-500g	L-Cysteine hydrochloride anhydrous	99%生物技术级	500g	52-89-1	598	272463.75
49240	G6204-2.5kg	L-Glutamic Acid	99%生物技术级	2.5kg	56-86-0	496	225990
49241	G6262-500g	D(-)-Glutamic acid	98%生物技术级	500g	6893-26-1	498	226901.25
49242	G6059-500g	L-(+)-Glutamic acid hydrochloride	98%生物技术级	500g	138-15-8	151	68799.375
49243	L6238-500g	L-Leucine	99%生物技术级	500g	61-90-5	288	131220
49244	M6246-500g	L-Methionine	99%生物技术级	500g	63-68-3	360	164025
49245	O6136-25g	L(+)-Ornithine hydrochloride	99%生物技术级	25g	3184-13-2	246	112083.75
49246	O6136-100g	L(+)-Ornithine hydrochloride	99%生物技术级	100g	3184-13-2	776	353565
49247	P6248-100g	L-Phenylalanine	99%生物技术级	100g	63-91-2	212	96592.5
49248	P6072-500g	L-Proline	99%生物技术级	500g	147-85-3	296	134865
49249	P6158-5g	D-Pyroglutamic acid	99%生物技术级	5g	4042-36-8	58	26426.25
49250	T6229-500g	L-Tyrosine	99%生物技术级	500g	60-18-4	432	196830
49251	C6013-1g	DL-Cysteine hydrochloride	99%生物技术级	1g	10318-18-0	48	21870
49252	M6226-500g	DL-Methionine	USP, >99%	500g	59-51-8	238	108438.75
49253	L6139-250g	DL-Leucine	99%生物技术级	250g	328-39-2	536	244215
49254	P6074-100g	DL-Pyroglutamic acid	99%生物技术级	100g	149-87-1	59	26881.875
49255	V6175-100g	DL-Valine	99%生物技术级	100g	516-06-3	226	102971.25
49256	A6353-50mg	Aprotinin	来源于牛肺，冻干粉，>3 TIU/mg	50mg	9087-70-1	286	130308.75
49257	C6331-5g	α-Chymotrypsin	800u/mg, 生物技术级	5g	9004/7/3	688	313470
49258	C6251-25g	Cytidine	99%生物技术级	25g	65-46-3	98	44651.25
49259	C6270-250g	Cytosine	99%生物技术级	250g	71-30-7	268	122107.5
49260	U6222-100g	Uridine	99%生物技术级	100g	58-96-8	362	164936.25
49261	U6254-500g	Uracil	99%生物技术级	500g	66-22-8	628	286132.5
49262	I6219-500g	Inosine	99%生物技术级	500g	58-63-9	786	358121.25
49263	H6263-500g	Hypoxanthin (6-Hydroxypurine)	99%生物技术级	500g	68-94-0	928	422820
49264	D6081-5g	2'-deoxyadenosine	99%生物技术级	5g	16373-93-6	364	165847.5
49265	B6020-100g	Biuret	99%生物技术级	100g	108-19-0	232	105705
49266	H6231-500g	N-Hydroxysuccinimide	99%生物技术级	500g	6066-82-6	356	162202.5
49267	M6365-500g	Methyl P-Hydroxybenzoate	99%生物技术级	500g	99-76-3	598	272463.75
49268	G6025-500ml	Glutaraldehyde	生物技术级	500ml	111-30-8	1128	513945
49269	A6104-100mg	Abscisic acid S-ABA	98%生物技术级	100mg	21293-29-8	136	61965
49270	D6132-5g	Diammonium 2, 2'-azino-bis(3-ethylbenzothiazoline-6-sulfonate)	99%生物技术级	5g	30931-67-0	780	355387.5
49271	I6069-1g	Iodonitrotetrazolium chloride	98%生物技术级	1g	146-68-9	326	148533.75
49272	T6316-100g	thymol;2-isopropyl-5-methyl phenol	生物技术级	100g	89-83-8	126	57408.75
49273	T6292-100g	thymol blue	生物技术级	100g	76-61-9	316	143977.5
49274	B6290-25g	bromothymol blue	生物技术级	25g	76-59-5	368	167670
49275	T6050-100g	thymolphthalein	生物技术级	100g	125-20-2	299	136231.875
49276	G6178-50g	Giema's stain	生物技术级	50g	51811-82-6	395	179971.875
49277	G6178-100g	Giema's stain	生物技术级	100g	51811-82-6	650	296156.25
49278	T6275-10g	Trypan Blue	生物技术级	10g	72-57-1	182	82923.75
49279	R6303-500g	Rhodamine B	生物技术级	500g	81-88-9	278	126663.75
49280	M6189-500g	Methyl orange(Orange III)	生物技术级	500g	547-58-0	958	436488.75
49281	S6065-100g	Sodium tetraphenylborate	99%生物技术级	100g	143-66-8	347	158101.875
49282	L6300-500g	Lecithin from soybean	生物技术级	500g	8002-43-5	588	267907.5
49283	H6260-100g	N-(Hydroxyethyl)piperazine-N'-2-hydroxypropanesulfonic acid	99%生物技术级	100g	68399-78-0	385	175415.625
49284	A6018-500g	beta-Alanine	99%生物技术级	500g	107-95-9	514	234191.25
49285	R6324-100mg	Ribonuclease A	生物技术级	100mg	9001-99-4	306	139421.25
49286	A6162-5g	6-azauridine 6-Azauracil	99%生物技术级	5g	461-89-2	146	66521.25
49287	G6285-500mg	Guanosine-5-diphosphate disodium salt	生物技术级	500mg	7415-69-2	999	455169.375
49288	G6195-25mg	Guanosine 5-triphosphate disodium salt	生物技术级	25mg	56001-37-7	48	21870
49289	U6042-50mg	Uridine-5'-Triphosphate, trisodium salt	99%生物技术级	50mg	116295-90-0	223	101604.375
49290	U6095-500mg	Uridine 5'-triphosphate trisodium salt hydrate	98%生物技术级	500mg	19817-92-6	446	203208.75
49291	A6041-25g	2-Amino-2-ethyl-1, 3-propanediol	99%生物技术级	25g	115-70-8	52	23692.5
49292	B6181-25g	2-Bromo-2-nitro-1, 3-propanediol	99%生物技术级	25g	52-51-7	128	58320
49293	S6091-25g	Semixylenol orange	生物技术级	25g	19329-67-0	158	71988.75
49294	S6091-100g	Semixylenol orange	生物技术级	100g	19329-67-0	456	207765
49295	X6247-1g	Xylenol Orange sodium salt	生物技术级	1g	63721-83-5	138	62876.25
49296	P6066-100g	Phenol red	生物技术级	100g	143-74-8	336	153090
49297	P6066-500g	Phenol red	生物技术级	500g	143-74-8	968	441045
49298	P6293-500g	Phenolphthalein	生物技术级	500g	1977/9/8	386	175871.25
49299	E6087-500g	Eriochrome Black T	生物技术级	500g	1787-61-7	388	176782.5
49300	A6138-100g	Acid chrome blue K	生物技术级	100g	3270-25-5	368	167670
49301	M6165-100g	Methyl Red	生物技术级	100g	493-52-7	142	64698.75
49302	M6307-100g	Methyl Red Sodium Salt	生物技术级	100g	845-10-3	348	158557.5
49303	M6123-500g	Methyl Blue	生物技术级	500g	28983-56-4	568	258795
49304	M6273-500g	Methylene Blue trihydrate	生物技术级	500g	7220-79-3	628	286132.5
49305	M6301-100g	Methyl Violet 2B	生物技术级	100g	8004-87-3	94	42828.75
49306	C6191-100g	Crystal violet	生物技术级	100g	548-62-9	242	110261.25
49307	M6101-25g	M-methyl red	生物技术级	25g	20691-84-3	388	176782.5
49308	B6243-100g	Basic Fuchsin	生物技术级	100g	632-99-5	308	140332.5

49309	C6111-100g	o-Cresolphthalein Complexone	生物技术级	100g	2411-89-4	588	267907.5
49310	A6206-100g	Aluminon	生物技术级	100g	569-58-4	148	67432.5
49311	S6180-25g	Sodium rhodizonate	生物技术级	25g	523-21-7	258	117551.25
49312	A6053-100g	Alizarin Red S	生物技术级	100g	130-22-3	148	67432.5
49313	M6216-100g	Mordant Yellow 1;	生物技术级	100g	584-42-9	196	89302.5
49314	M6107-100g	Mordant Orange 1	生物技术级	100g	2243-76-7	98	44651.25
49315	W6264-100g	Wright's stain	生物技术级	100g	68988-92-1	432	196830
49316	E6076-100g	Eosin Y alcohol solution	生物技术级	100g	15086-94-9	946	431021.25
49317	E6085-100g	Eosin Y	生物技术级	100g	17372-87-1	227	103426.875
49318	A6184-100g	Azure B	生物技术级	100g	531-55-5	510	232368.75
49319	D6358-500g	Dimethylglyoxime	98%生物技术级	500g	95-45-4	549	250138.125
49320	S6070-25g	Silver N, N-diethyldithiocarbamate	生物技术级	25g	1470-61-7	450	205031.25
49321	S6097-500g	Sodium diethyldithiocarbamate trihydrate	生物技术级	500g	20624-25-3	316	143977.5
49322	B6037-100g	Bromophenol Blue	生物技术级	100g	115-39-9	378	172226.25
49323	B6008-100g	Bismarck Brown Y	生物技术级	100g	10114-58-6	87	39639.375
49324	B6008-500g	Bismarck Brown Y	生物技术级	500g	10114-58-6	380	173137.5
49325	S6164-500g	Safranine T	生物技术级	500g	477-73-6	548	249682.5
49326	C6227-100g	o-cresolphthalein	生物技术级	100g	596-27-0	146	66521.25
49327	N6314-500g	2-Nitrophenol	生物技术级	500g	88-75-5	642	292511.25
49328	P6039-5g	Pyrocatechol Violet	生物技术级	5g	115-41-3	186	84746.25
49329	L6060-100g	Litmus	生物技术级	100g	1393-92-6	268	122107.5
49330	S6306-100g	Sudan I	生物技术级	100g	842-07-9	99	45106.875
49331	S6310-100g	Sudan III	生物技术级	100g	85-86-9	150	68343.75
49332	S6309-100g	Sudan IV	生物技术级	100g	85-83-6	118	53763.75
49333	N6092-100g	Naphthol Green B	生物技术级	100g	19381-50-1	176	80190
49334	C6354-500g	Coumarin	生物技术级	500g	91-64-5	238	108438.75
49335	V6045-500g	Vanillin	生物技术级	500g	121-33-5	396	180427.5
49336	X6118-25g	Xylene Cyanol FF	生物技术级	25g	2650-17-1	798	363588.75
49337	E6135-25g	Evan's blue	生物技术级	25g	314-13-6	528	240570
49338	P6239-100g	Ponceau S	生物技术级	100g	6226-79-5	408	185895
49339	P6152-50g	Ponceau 2R	生物技术级	50g	3761-53-3	595	271096.875
49340	S7125-5g	Sephadex G25	生物技术级	5g	9041-35-4	215	97959.375
49341	S7150-5g	Sephadex G50	生物技术级	5g	9004-54-0	468	213232.5
49342	S7175-5g	Sephadex G75	生物技术级	5g	37224-29-6	506	230546.25
49343	S7100-5g	Sephadex G100	生物技术级	5g	9050-94-6	512	233280
49344	B830467-1g	7, 8-BENZOQUINOLINE	98%	1g	230-27-3	96	43740
49345	B830467-5g	7, 8-BENZOQUINOLINE	98%	5g	230-27-3	348	158557.5
49346	D831960-25g	1, 3-Dibromo-2-propanone	98%	25g	816-39-7	1482	675236.25
49347	T819010-1kg	Tetrabutylammonium hydrogen sulfate	98%	1kg	32503-27-8	426	194096.25
49348	P837809-5g	5-Phenylvaleric Acid	98%	5g	2270-20-4	244	111172.5
49349	S817374-500g	Sodium alginate	AR, 90%	500g	9005-38-3	308	140332.5
49350	A800066-25ml	2-Amino-2-methyl-1-propanol (AMP)	95%	25ml	124-68-5	35	15946.875
49351	A800055-50mg	(+)-Abscisic acid	≥95% (HPLC)	50mg	21293-29-8	54	24603.75
49352	A800055-100mg	(+)-Abscisic acid	≥95% (HPLC)	100mg	21293-29-8	89	40550.625
49353	P837810-25g	Poly (hexamethylene biguanide) hydrochloride	20% in H2O	25g	32289-58-0	96	43740
49354	P837810-100g	Poly (hexamethylene biguanide) hydrochloride	20% in H2O	100g	32289-58-0	226	102971.25
49355	P837810-500g	Poly (hexamethylene biguanide) hydrochloride	20% in H2O	500g	32289-58-0	650	296156.25
49356	M831353-5g	5-methylcytosine	98%	5g	554-01-8	164	74722.5
49357	M831353-25g	5-methylcytosine	98%	25g	554-01-8	474	215966.25
49358	A837224-250g	Amberlyst 15 ion-exchange resin	干	250g	39389-20-3	256	116640
49359	A837224-1kg	Amberlyst 15 ion-exchange resin	干	1kg	39389-20-3	708	322582.5
49360	D834020-100g	Dichloromethylvinylsilane	98%	100g	124-70-9	168	76545
49361	D834020-500g	Dichloromethylvinylsilane	98%	500g	124-70-9	608	277020
49362	T807542-100mg	2'-Deoxythymidine-5'-triphosphate (dTTP), trisodium salt, dihydrate	97%	100mg	18423-43-3	1197	545383.125
49363	M813907-500ml	Methanol	HPLC级，梯度级，≥99.9%	500ml	67-56-1	72	32805
49364	S802646-250mg	(|S|)-(-)-BINAP	98%	250mg	76189-56-5	39	17769.375
49365	B802501-5g	2-Bromo-3-pyridinecarboxaldehyde	97%	5g	128071-75-0	220	100237.5
49366	A6235-25g	DL-Aspartic Acid	98%生物技术级	25g	617-45-8	46	20958.75
49367	A6279-5g	Adenine	99%生物技术级	5g	73-24-5	60	27337.5
49368	A6299-25g	Acrylamide	99%电泳级	25g	1979/6/1	43	19591.875
49369	B6075-25g	N, N-Bis(2-hydroxyethyl)glycine	99%生物技术级	25g	150-25-4	68	30982.5
49370	B6220-1g	D-Biotin	>98% 生物技术级	1g	58-85-5	126	57408.75
49371	B6244-5g	Brilliant Green	生物技术级	5g	633-03-4	35	15946.875
49372	C6129-250mg	Coenzyme Q10	USP, >98.5%	250mg	303-98-0	56	25515
49373	C6129-25g	Coenzyme Q10	USP, >98.5%	25g	303-98-0	1276	581377.5
49374	C6205-25g	L-Cystine	99%生物技术级	25g	56-89-3	42	19136.25
49375	C6232-10g	Coomassie Brilliant Blue G-250	生物技术级	10g	6104-58-1	92	41917.5
49376	C6232-50g	Coomassie Brilliant Blue G-250	生物技术级	50g	6104-58-1	302	137598.75
49377	C6232-250g	Coomassie Brilliant Blue G-250	生物技术级	250g	6104-58-1	1046	476583.75

49378	A6338-500g	Agarose	生物技术级	500g	9012-36-6	1680	765450
49379	A837811-500g	Ammonium iron(II) sulfate hexahydrate	99.9% metals basis	500g	7783-85-9	268	122107.5
49380	S817539-100g	Sodium hydrogen difluoride	98%	100g	1333-83-1	32	14580
49381	R810831-100g	(|R|)-(+)-2-(4-Hydroxyphenoxy)propionic acid	98%	100g	94050-90-5	399	181794.375
49382	L836892-500g	Antimony Potassium Tartrate	99%	500g	11071-15-1	319	145344.375
49383	B832726-1g	2, 2-Biquinoline-4, 4-dicarboxylic acid dipotassium salt trihydrate	≥99%	1g	207124-63-8	158	71988.75
49384	A830050-25g	Ascorbic acid calcium salt dihydrate	99%	25g	5743-28-2	40	18225
49385	A830050-100g	Ascorbic acid calcium salt dihydrate	99%	100g	5743-28-2	135	61509.375
49386	A834633-5g	β-Amylase	BR, 50u/mg	5g	9000-91-3	66	30071.25
49387	A834633-25g	β-Amylase	BR, 50u/mg	25g	9000-91-3	156	71077.5
49388	U820349-5kg	Urea	99%	5kg	57-13-6	298	135776.25
49389	G823043-25g	Glyoxal dimethyl acetal	60% 水溶液	25g	51673-84-8	189	86113.125
49390	C823159-100g	Cesium hydroxide monohydrate	99.5%, metals basis	100g	35103-79-8	339	154456.875
49391	C823159-25g	Cesium hydroxide monohydrate	99.5%, metals basis	25g	35103-79-8	122	55586.25
49392	S817931-100g	Sodium nitroferricyanide(III) dihydrate	AR, 99.0%	100g	13755-38-9	350	159468.75
49393	D836324-5g	1, 3-Dibromo-2, 2-dimethoxypropane	99%	5g	22094-18-4	34	15491.25
49394	D836324-25g	1, 3-Dibromo-2, 2-dimethoxypropane	99%	25g	22094-18-4	92	41917.5
49395	D836324-100g	1, 3-Dibromo-2, 2-dimethoxypropane	99%	100g	22094-18-4	279	127119.375
49396	M829798-5g	Methyl isocyanoacetate	95%	5g	39687-95-1	193	87935.625
49397	S832379-5g	Sodium Tetrakis[3, 5-bis(trifluoromethyl)phenyl]borate Hydrate	97%	5g	79060-88-1	618	281576.25
49398	P817088-500g	2-Phenylimidazole	98%	500g	670-96-2	299	136231.875
49399	E808776-5L	Ethyl acetoacetate (EAA)	AR, 98%	5L	141-97-9	416	189540
49400	T830972-25ml	3, 5, 5-Trimethyl-1-hexanol	85%	25ml	3452-97-9	63	28704.375
49401	T830972-100ml	3, 5, 5-Trimethyl-1-hexanol	85%	100ml	3452-97-9	120	54675
49402	D825031-1g	1, 4-dibromo-2, 5-diiodobenzene	≥97%	1g	63262-06-6	98	44651.25
49403	I824370-25g	Imidurea	98%	25g	39236-46-9	52	23692.5
49404	D806478-500g	Dibenzo-18-crown-6	98%	500g	14187-32-7	3400	1549125
49405	L812397-2.5kg	Dilauroyl peroxide (LPO)	98%	2.5kg	105-74-8	3079	1402869.375
49406	I834112-100g	Indium(III) nitrate pentahydrate	99.99% metals basis	100g	13770-61-1	968	441045
49407	D807050-100g	4, 4'-Dibromobenzophenone	97%	100g	3988/3/2	1398	636963.75
49408	H811900-250mg	D-Isoleucine	98%	250mg	319-78-8	134	61053.75
49409	C804770-100g	Calmagite	Indicator	100g	3147-14-6	1298	591401.25
49410	T819496-100g	Telluric acid	98%	100g	7803-68-1	1160	528525
49411	D837198-1KU	Diaphorase from Clostridium kluyveri	≥25 units/mg dry weight	1KU	9001-18-7	990	451068.75
49412	C834083-25ml	Chloro(dodecyl)dimethylsilane	≥95%	25ml	66604-31-7	757	344908.125
49413	C834083-100ml	Chloro(dodecyl)dimethylsilane	≥95%	100ml	66604-31-7	2117	964558.125
49414	D807527-1ml	Diphenylamine	100μg/mL, U(%)=2, 介质：甲苯	1ml	122-39-4	236	107527.5
49415	T818841-5L	|o|-Toluidine	AR	5L	95-53-4	389	177238.125
49416	N837814-25g	NICKEL IODIDE	98%	25g	7790-34-3	989	450613.125
49417	C804677-500g	Cesium iodide	99.90%	500g	7789-17-5	2270	1034268.75
49418	A837816-50mg	Acetylcholinesterase	200u/g	50mg	9000-81-1	618	281576.25
49419	D807050-25g	4, 4'-Dibromobenzophenone	97%	25g	3988/3/2	422	192273.75
49420	Y820639-26g	Yttrium	锭，99.9% metals basis	26g	7440-65-5	426	194096.25
49421	Y820639-40g	Yttrium	锭，99.9% metals basis	40g	7440-65-5	598	272463.75
49422	E809183-500ml	Ethylacetate	for LC-MS, ≥99.9%(GC)	500ml	141-78-6	266	121196.25
49423	C837817-1kg	Macroporous weakly acid cation exchange resins	AR	1kg	DZP	328	149445
49424	K835669-1g	2-Keto-D-gluconic acid hemicalcium salt monohydrate	99%	1g	3470-37-9	396	180427.5
49425	N822770-500g	Niobium(V) oxalate	98%	500g	21348-59-4	1881	857030.625
49426	G837066-3m	Gold wire	0.05mm 直径，99.995% metals basis	3m	7440-57-5	1288	586845
49427	T810856-25g	Trithioacetone	95+%	25g	828-26-2	538	245126.25
49428	E808785-5L	Ethylene glycol dimethyl ether	AR, 99.5%(GC)	5L	110-71-4	769	350375.625
49429	B835766-5g	2-(4-Bromophenyl)pyriding	98%	5g	63996-36-1	283	128941.875
49430	B835766-25g	2-(4-Bromophenyl)pyriding	98%	25g	63996-36-1	1148	523057.5
49431	B803353-25g	5-Bromopyridine-2-carboxaldehyde	95%	25g	31181-90-5	650	296156.25
49432	P832403-500ml	POLY(ETHYLENE GLYCOL) METHACRYLATE	平均分子量 ~400	500ml	25736-86-1	1866	850196.25

49433	E837824-100g	Ethylene imine polymer	M.W. 70, 000, 30%水溶液	100g	9002-98-6	102	46473.75
49434	E837824-25g	Ethylene imine polymer	M.W. 70, 000, 30%水溶液	25g	9002-98-6	50	22781.25
49435	E837824-500g	Ethylene imine polymer	M.W. 70, 000, 30%水溶液	500g	9002-98-6	378	172226.25
49436	E808869-500ml	Ethynyltrimethylsilane	98%	500ml	1066-54-2	2231	1016499.375
49437	T837825-5g	Tryptamine	95+%	5g	61-54-1	46	20958.75
49438	T837825-25g	Tryptamine	95+%	25g	61-54-1	119	54219.375
49439	D820605-100g	DL-Xylose	98%	100g	25990-60-7	1380	628762.5
49440	D820605-500g	DL-Xylose	98%	500g	25990-60-7	2880	1312200
49441	C804764-500g	Cellulose	纯净无粘合剂微粒状粉，用于薄层层析(TLC)	500g	9004-35-7	172	78367.5
49442	C804764-1kg	Cellulose	纯净无粘合剂微粒状粉，用于薄层层析(TLC)	1kg	9004-35-7	377	171770.625
49443	E837826-25g	Erbium oxide	98%	25g	12061-16-4	104	47385
49444	E837826-100g	Erbium oxide	98%	100g	12061-16-4	312	142155
49445	T820156-5g	3, 3, 4, 4, 5, 5, 6, 6, 7, 7, 8, 8, 8-Tridecafluorooctyl methacrylate	98%	5g	2144-53-8	179	81556.875
49446	S830224-10kg	Sodium percarbonate	13-14% active oxygen	10kg	15630-89-4	856	390015
49447	C837827-250mg	8-Chloroquinolin-6-ol	97%	250mg	18119-24-9	208	94770
49448	C837827-1g	8-Chloroquinolin-6-ol	97%	1g	18119-24-9	396	180427.5
49449	D807576-500mg	7, 12-Dimethylbenz[a]anthracene	98%	500mg	57-97-6	1169	532625.625
49450	M823183-5g	11-Mercapto-1-undecanol	97%	5g	73768-94-2	1788	814657.5
49451	L837828-1g	Lapatinib ditosylate hydrate	98%	1g	388082-78-8	179	81556.875
49452	L837829-1g	L-Selenomethionine	98%	1g	3211-76-5	1279	582744.375
49453	M837831-5g	2-Mercaptopyrimidine	98%	5g	1450-85-7	97	44195.625
49454	E808704-1g	Ellagic acid	98%	1g	476-66-4	45	20503.125
49455	B802350-500ml	1-Bromodecane	AR, 98%	500ml	112-29-8	266	121196.25
49456	S817581-5g	Selenic acid solution	40%水溶液	5g	7783/8/6	259	118006.875
49457	A837833-500g	Acacia	手选精致级，淡黄色	500g	9000/1/5	87	39639.375
49458	A837833-2.5kg	Acacia	手选精致级，淡黄色	2.5kg	9000/1/5	370	168581.25
49459	U837834-10mg	URICASE	from arthrobacter protophormiae, ≥10 u/mg	10mg	9002/12/4	316	143977.5
49460	U837834-50mg	URICASE	from arthrobacter protophormiae, ≥10 u/mg	50mg	9002/12/4	968	441045
49461	H810986-25g	5-Hydroxymethyl-2-furaldehyde	97%	25g	67-47-0	372	169492.5
49462	C837835-10g	Ceramides	日化用, 二型油溶	10g	100403-19-8	722	328961.25
49463	D807297-100mg	2, 2-Diphenyl-1-picrylhydrazyl	96%	100mg	1898-66-4	128	58320
49464	B802777-25g	Polyoxyl (4) lauryl ether	高纯级，Brij-30	25g	9002-92-0	38	17313.75
49465	D806904-50g	4, 4'-Diaminodiphenyl sulfone	97%	50g	80-08-0	49	22325.625
49466	C805073-10g	Chondroitin 4-sulfate sodium salt	85%	10g	39455-18-0	138	62876.25
49467	A824266-1kg	Ammonium sulfite monohydrate	90%	1kg	7783/11/1	214	97503.75
49468	A824266-5kg	Ammonium sulfite monohydrate	90%	5kg	7783/11/1	798	363588.75
49469	M813156-10g	MES sodium salt (MES-Na)	99%	10g	71119-23-8	33	15035.625
49470	A819461-1g	Acetobromo-α-D-glucose	98%, 含1% CaCO3稳定剂	1g	572-09-8	41	18680.625
49471	Z820694-2.5kg	Zirconyl chloride octahydrate	98%	2.5kg	13520-92-8	468	213232.5
49472	D807425-10g	N, N-Dimethyl-p-phenylenediamine dihydrochloride	环保试剂，96%	10g	536-46-9	155	70621.875
49473	N814782-10g	2-Nitrobenzoic acid	98%	10g	552-16-9	35	15946.875
49474	Z820680-25g	Zirconium(IV) hydroxide	97%	25g	14475-63-9	98	44651.25
49475	A830279-10g	5-Amino-1, 3, 4-thiadiazole-2-thiol	98%	10g	2349-67-9	44	20047.5
49476	C830833-10g	COPPER(II) PERCHLORATE HEXAHYDRATE	Reagent Grade	10g	10294-46-9	168	76545
49477	D806530-10g	Diisopropyl phosphite	98%	10g	1809-20-7	48	21870
49478	F809561-25g	2-Furyl methyl ketone	99%	25g	1192-62-7	38	17313.75
49479	P815398-5g	Phenylfluorone	AR	5g	975-17-7	799	364044.375
49480	N823303-50ml	Nessler reagent	for qualitative det. of ammonia and ammonium compounds	50ml	7783-33-7	132	60142.5
49481	C804861-50g	4-Chlorobenzotrifluoride	98%	50g	98-56-6	58	26426.25
49482	C805810-5g	7-Chloroisatin	97%	5g	7477-63-6	188	85657.5
49483	L821336-10g	Lanthanum chloride, hexahydrate	99.99%	10g	17272-45-6	67	30526.875

49484	Z829399-10g	Zinc(II) acetylacetonate	98%	10g	14024-63-6	98	44651.25
49485	S817379-25g	Semixylenol orange	AR	25g	19329-67-0	140	63787.5
49486	F835245-25g	4-Fluoro-2-(trifluoromethyl)benzoyl Chloride	97%	25g	189807-21-4	858	390926.25
49487	P837840-5g	Pyridazine	98%	5g	289-80-5	149	67888.125
49488	M837842-5ml	Methyl 2, 3-Dibromopropionate	≥99.5 %	5ml	1729-67-5	120	54675
49489	D837844-5g	Dichloro[1, 1'-bis(diphenylphosphino)ferrocene]cobalt(II)	97%	5g	67292-36-8	617	281120.625
49490	T837846-25g	Tripropylene Glycol Methyl Ether	96%	25g	25498-49-1	32	14580
49491	E837847-1g	3-Ethoxypropylamine	99%	1g	6291-85-6	122	55586.25
49492	D837851-1g	3, 9-Divinyl-2, 4, 8, 10-tetraoxaspiro[5.5]undecane	98%	1g	78-19-3	30	13668.75
49493	B837853-1g	4-Bromo-2-Fluorobenzenesulfonamide	≥97 %	1g	214210-30-7	134	61053.75
49494	N837854-1g	N-(tert-Butoxycarbonyloxy)phthalimide	97%	1g	15263-20-4	246	112083.75
49495	E837855-1g	Ethyl 1, 3-dithiane-2-carboxylate	≥98 %	1g	20462-00-4	233	106160.625
49496	N837857-1g	N, N-Dimethylisopropylamine	≥99 %	1g	996-35-0	42	19136.25
49497	C837858-1g	Carbocisteine	≥98 %	1g	638-23-3	40	18225
49498	C837859-1g	3-Chloro-2, 6-diethylaniline	98%	1g	67330-62-5	43	19591.875
49499	R837860-1g	(R)-Octan-2-ol	≥97 % sum of enantiomers	1g	5978-70-1	126	57408.75
49500	D837862-1g	Diglycolic anhydride	technical, ≥90 %	1g	4480-83-5	58	26426.25
49501	S837863-1g	(S, S)-(+)-N, N'-Bis(3, 5-di-tert-butylsalicylidene)-1, 2-cyclohexanediaminocobalt(II)	98%	1g	188264-84-8	80	36450
49502	I837865-1g	4-Iodobenzenesulfonyl chloride	95%	1g	98-61-3	90	41006.25
49503	C837867-1g	3-Chloro-4-hydroxyphenylacetic acid	99%	1g	33697-81-3	89	40550.625
49504	B837868-1g	Biphenyl-4, 4'-dithiol	>98%(HPLC)	1g	6954-27-4	1600	729000
49505	M837869-1g	4-Methyl-2-phenylimidazole	95%	1g	827-43-0	47	21414.375
49506	B837870-1g	3-Bromobenzenesulfonamide	97%	1g	89599-01-9	44	20047.5
49507	D837871-1g	3, 5-Dichlorobenzenesulfonamide	97%	1g	19797-32-1	72	32805
49508	F837872-1g	Flavone	≥99 %	1g	525-82-6	156	71077.5
49509	O837873-1g	O-Formyl-D-mandeloyl Chloride	97%	1g	29169-64-0	88	40095
49510	R837874-1g	3-Rhodanineacetic Acid	≥99 %	1g	5718-83-2	29	13213.125
49511	I837876-1g	Iohexol	≥98 %	1g	66108-95-0	49	22325.625
49512	T837877-1g	m-Toluenesulfonyl chloride	≥97 %	1g	1899-93-0	119	54219.375
49513	P837878-1g	Pyrantel Pamoate	≥95 %	1g	22204-24-6	372	169492.5
49514	E837879-1g	Ethyl 5-methylisoxazole-4-carboxylate	≥95 %	1g	51135-73-0	88	40095
49515	D837881-1g	D-(+)-α-Bromocamphor-8-sulfonic Acid Ammonium Salt	99%	1g	14575-84-9	81	36905.625
49516	S837882-1g	Sodium phosphonatoformate hexahydrate	≥98 %	1g	34156-56-4	88	40095
49517	M837883-1g	4-Methoxy-3-methylbenzaldehyde	99%	1g	32723-67-4	56	25515
49518	C837884-1g	1-(2-Chlorophenyl)-3-methyl-5-pyrazolone Hydrate	97%	1g	14580-22-4	36	16402.5
49519	M837885-1g	2-Methylene-1, 3-propanediol	97%	1g	3513-81-3	64	29160
49520	M837886-1g	2-(((3-(2-Methylaziridin-1-yl)propanoyl)oxy)methyl)butane-1, 2-diyl bis(3-(2-methylaziridin-1-yl)propanoate)	≥95 %	1g	64265-57-2	118	53763.75
49521	B837887-1g	Bupropion Hydrochloride	≥98 %	1g	31677-93-7	358	163113.75
49522	B837889-1g	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride	97%	1g	351003-47-9	193	87935.625
49523	F837890-1g	1-(2-Furoyl)piperazine	97%	1g	40172-95-0	55	25059.375
49524	C837892-1g	Chlorohydroquinone	technical grade, 85 %	1g	615-67-8	133	60598.125
49525	D837893-1g	Diphenyl(o-tolyl)phosphine	98%	1g	5931-53-3	118	53763.75
49526	M837894-1g	3-(2-Methylphenoxy)-1, 2-propanediol	98%	1g	59-47-2	836	380902.5
49527	M837895-1g	Methyl 3-formylbenzoate	≥98 %	1g	52178-50-4	97	44195.625
49528	S837896-1g	Succinylsulfathiazole	≥99 %	1g	116-43-8	56	25515
49529	C837897-1g	4-Chlorophenyl Chloroformate	98%	1g	7693-45-0	168	76545
49530	D837898-1ml	2, 4-Dibromobenzenesulfonyl chloride	98%	1ml	72256-95-2	388	176782.5
49531	I837899-1ml	3-Iodobenzaldehyde	97%	1ml	696-41-3	112	51030
49532	E837900-1g	Ethyl dimethylpyruvate	97%	1g	20201-24-5	184	83835
49533	D837902-1g	2, 4-Diethylthioxanthen-9-one	98%	1g	82799-44-8	89	40550.625
49534	B837903-1g	4-Bromo-2, 6-dichloroaniline	97%	1g	697-88-1	76	34627.5
49535	M837904-1g	Methyl Phenylsulfonylacetate	97%	1g	34097-60-4	56	25515
49536	C837905-1ml	Cyclobutanecarbonyl Chloride	98%	1ml	5006-22-4	76	34627.5
49537	D837906-1g	Dicumarol	99%	1g	66-76-2	118	53763.75
49538	N837907-1g	N-Methylpropionamide	≥98 %	1g	1187-58-2	108	49207.5
49539	F837908-1g	4-Fluorobenzohydrazide	96%	1g	456-06-4	36	16402.5
49540	B837909-1g	2-Bromo-4-Fluorobenzenesulfonyl Chloride	97%	1g	351003-45-7	220	100237.5

49541	C837910-1g	3-Chloro-4-fluorobenzenesulfonyl chloride	97%	1g	91170-93-3	115	52396.875
49542	F837912-1g	5-Fluoro-2-methoxybenzaldehyde	96%	1g	19415-51-1	261	118918.125
49543	M837913-1g	Methacycline Hydrochloride	98%	1g	3963-95-9	88	40095
49544	O837914-1g	6-O-Methylguanine	97%	1g	20535-83-5	89	40550.625
49545	M837915-1g	Methyl 2-Deoxy-D-ribofuranoside	96%	1g	60134-26-1	362	164936.25
49546	C837916-1g	4-Chlorophenyl Phenyl Sulfone	≥97 %	1g	80-00-2	102	46473.75
49547	B837917-1g	1-Benzylpiperidin-3-one hydrochloride	≥98 %	1g	50606-58-1	96	43740
49548	E837918-1g	Ethylmalonic acid	97%	1g	601-75-2	29	13213.125
49549	D837919-1g	1, 3-Dichloroacetone	≥95 %	1g	534-07-6	29	13213.125
49550	T837920-1g	3, 3′, 5-Triiodo-L-thyronine Sodium Salt	95%	1g	1955/6/1	288	131220
49551	B837921-1g	Bisoprolol Hemifumarate	≥98 %	1g	104344-23-2	207	94314.375
49552	A837923-1g	Atomoxetine Hydrochloride	97%	1g	82248-59-7	159	72444.375
49553	C837924-1g	Chlorotri-n-propylsilane	95%	1g	995-25-5	68	30982.5
49554	B837925-1g	Bethanechol Chloride	≥99 %	1g	590-63-6	129	58775.625
49555	T837926-1g	Triisopropyl orthoformate	97%	1g	4447-60-3	408	185895
49556	T837927-1g	Triamterene	≥99 %	1g	396-01-0	88	40095
49557	T837928-1g	m-Tolylacetic acid	99%	1g	621-36-3	59	26881.875
49558	L837929-1g	L-Tyrosine hydrochloride	97%	1g	16870-43-2	126	57408.75
49559	S837930-1g	Succinohydrazide	96%	1g	4146-43-4	38	17313.75
49560	S837931-1g	Spironolactone	≥97 %	1g	1952/1/7	189	86113.125
49561	P837932-1g	Paroxetine hydrochloride hemihydrate	≥98 %	1g	110429-35-1	508	231457.5
49562	N837934-1g	N-Phenylethylenediamine	98%	1g	1664-40-0	68	30982.5
49563	N837936-1g	Norcantharidin	≥98 %	1g	29745-04-8	125	56953.125
49564	N837937-1g	1-Naphthylacetonitrile	97%	1g	132-75-2	33	15035.625
49565	N837938-1g	Nimodipine	98%	1g	66085-59-4	186	84746.25
49566	N837939-1g	Nobiletin	≥98 %	1g	478-01-3	1290	587756.25
49567	S837940-1g	(S)-2-(Methylamino)-3-phenylpropanoic acid	97%	1g	2566-30-5	150	68343.75
49568	M837941-1g	2-(Methylthio)aniline	97%	1g	2987-53-3	98	44651.25
49569	M837942-1g	1-Methylcyclopentene	98%	1g	693-89-0	98	44651.25
49570	M837943-1g	(3-Methylphenyl)acetonitrile	98%	1g	2947-60-6	34	15491.25
49571	I837945-1g	Isobutyronitrile	99%	1g	78-82-0	96	43740
49572	I837946-1g	Ipratropium Bromide Monohydrate	≥98 %	1g	66985-17-9	1100	501187.5
49573	I837947-1g	5-Iodosalicylic acid	97%	1g	119-30-2	221	100693.125
49574	H837948-1g	1-Hexadecanethiol	≥98 %	1g	2917-26-2	52	23692.5
49575	H837949-1g	n-Hexyl Sulfide	95%	1g	6294-31-1	37	16858.125
49576	N837950-1g	N-Formyl-L-leucine	95%	1g	6113-61-7	225	102515.625
49577	F837951-1g	3-Fluoro-DL-phenylalanine	98%	1g	2629-54-1	286	130308.75
49578	T837952-1g	Tacrolimus Monohydrate	≥98 %	1g	109581-93-3	1436	654277.5
49579	F837953-1g	Fast Blue BB, 98%, pure	98%	1g	120-00-3	39	17769.375
49580	E837954-1g	Ethyl N-Piperazinecarboxylate	99%	1g	120-43-4	30	13668.75
49581	E837955-1g	Econazole Nitrate	98%	1g	24169-02-6	26	11846.25
49582	D837956-1g	Doxazosin Mesylate	≥97 %	1g	77883-43-3	666	303446.25
49583	D837957-1g	Diethyl 4-oxoheptanedioate	98%	1g	6317-49-3	33	15035.625
49584	D837958-1g	Dantrolene sodium salt	98%	1g	14663-23-1	296	134865
49585	H837959-1g	3-Hexenedinitrile	97%	1g	1119-85-3	99	45106.875
49586	D837960-1g	3, 5-Dichloroanthranilic Acid	97%	1g	2789-92-6	32	14580
49587	C837962-1g	1-[(4-Chlorophenyl)phenylmethyl]piperazine	technical grade, 90 %	1g	303-26-4	60	27337.5
49588	N837963-1g	N1-Cyclohexylpropane-1, 3-diamine	99%	1g	3312-60-5	90	41006.25
49589	T837964-1g	1, 1, 2, 2-Tetraphenyl-1, 2-ethanediol	99%	1g	464-72-2	164	74722.5
49590	B837965-1g	2, 2-Bis(4-hydroxy-3-methylphenyl)propane	97%	1g	79-97-0	68	30982.5
49591	B837966-1g	8-Bromoguanosine	98%	1g	4016-63-1	56	25515
49592	A837967-1g	Azocan-2-one	98%	1g	673-66-5	68	30982.5
49593	A837968-1g	2-Amino-2-thiazoline	97%	1g	1779-81-3	97	44195.625
49594	A837969-1g	Atracurium Besylate	≥98 %	1g	64228-81-5	385	175415.625
49595	A837970-1g	3-Amino-2-naphthoic acid	technical grade, 80 %	1g	5959-52-4	249	113450.625
49596	Z837971-1g	Zinc Phthalocyanine	95%	1g	14320-04-8	138	62876.25
49597	E837972-1g	Ethyl L-tryptophanate hydrochloride	≥99 %	1g	2899-28-7	132	60142.5
49598	T837973-1g	Tris(2-ethylhexyl)amine	≥97 %	1g	1860-26-0	62	28248.75
49599	T837974-1g	2', 4', 6'-Trimethylacetophenone	≥98 %	1g	1667-01-2	71	32349.375
49600	T837975-1g	1, 3, 5-Triazine-2, 4, 6-trithiol trisodium salt, approx	≥98 %	1g	17766-26-6	29	13213.125
49601	E837976-1g	1-Ethyl-3-methyl-1H-imidazol-3-ium 4-methylbenzenesulfonate	≥98 %	1g	328090-25-1	50	22781.25
49602	S837977-1g	(S)-(+)-1-Methoxy-2-propanol	≥98.5 % sum of enantiomers	1g	26550-55-0	81	36905.625
49603	R837978-1g	(R)-(-)-1-Methoxy-2-propanol	≥98.5 % sum of enantiomers	1g	4984-22-9	54	24603.75
49604	P837979-1g	Phenoxyacetic anhydride	≥97 %	1g	14316-61-1	98	44651.25

49605	S837980-1g	(S)-(-)-Perillaldehyde	technical, ≥90 % sum of enantiomers	1g	18031-40-8	32	14580
49606	C837981-1g	1-Cyclohexylpiperazine	≥97 %	1g	17766-28-8	61	27793.125
49607	N837982-1g	1-(Naphthalen-1-yl)ethanamine	≥95 %	1g	42882-31-5	40	18225
49608	D837983-1g	1, 4-Dihydroxynaphthalene	technical, ≥90 %	1g	571-60-8	114	51941.25
49609	M837984-1g	Methylsulfuric acid potassium salt	≥95 %	1g	562-54-9	178	81101.25
49610	B837985-1g	4-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid	≥95 %	1g	128019-59-0	76	34627.5
49611	H837986-1g	2-Hydroxyquinoline-4-carboxylic acid	97%	1g	84906-81-0	126	57408.75
49612	M837987-1g	3-Methyl-4-(methylthio)phenol	97%	1g	3120-74-9	52	23692.5
49613	S837988-1g	S, S'-Dimethyl Dithiocarbonate	97%	1g	868-84-8	322	146711.25
49614	D837989-1g	3, 3-Dimethoxypropionitrile	technical grade, 90 %	1g	57597-62-3	42	19136.25
49615	C837990-1g	3-Chloro-4-methoxybenzylamine Hydrochloride	97%	1g	41965-95-1	97	44195.625
49616	B837991-1g	2-Bromo-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	technical grade, 90 %	1g	452972-12-2	239	108894.375
49617	B837992-1g	4-Bromo-2-chloro-6-methylaniline	98%	1g	30273-42-8	178	81101.25
49618	S837993-1g	(S)-(+)-α-Methoxyphenylacetic Acid	≥98 %	1g	26164-26-1	116	52852.5
49619	F837994-1g	Fumaric Acid Monomethyl Ester	97%	1g	2756-87-8	38	17313.75
49620	M837995-1g	2-(3-Methoxyphenyl)ethanol	≥97 %	1g	5020-41-7	93	42373.125
49621	C837996-1g	2-Chloro-4-fluorobenzenesulfonyl chloride	95%	1g	85958-57-2	213	97048.125
49622	B837997-1g	2-Bromothiophene-3-carboxylic acid	97%	1g	24287-95-4	116	52852.5
49623	A837998-1g	3-Allyl Salicylaldehyde	97%	1g	24019-66-7	199	90669.375
49624	B837999-1g	4-Bromo-2, 5-difluorobenzenesulfonyl chloride	97%	1g	207974-14-9	142	64698.75
49625	C838000-1g	4-Chloro-3-methylpyridine hydrochloride	97%	1g	19524-08-4	82	37361.25
49626	C838001-1g	3-(3-Chlorophenyl)propanoic acid	97%	1g	21640-48-2	57	25970.625
49627	I838002-1g	4-Iodobenzylamine Hydrochloride	97%	1g	59528-27-7	178	81101.25
49628	D838003-1g	1, 2-Dibromo-4-tert-butylbenzene	97%	1g	6683-75-6	72	32805
49629	H838004-1g	7-Hydroxy-1-indanone	97%	1g	6968-35-0	297	135320.625
49630	D838005-1g	1, 6-Dimethoxynaphthalene	97%	1g	3900-49-0	268	122107.5
49631	H838006-1g	2-(1H-Imidazol-1-yl)ethanol	97%	1g	1615-14-1	29	13213.125
49632	A838007-1g	3-Amino-3-(4-methoxyphenyl)propionic Acid	97%	1g	5678-45-5	195	88846.875
49633	I838008-1g	3-Isopropoxyaniline	97%	1g	41406-00-2	42	19136.25
49634	T838009-1g	2-(Trifluoromethyl)benzenesulfonamide	97%	1g	1869-24-5	34	15491.25
49635	B838010-1g	rac 1, 4-Benzodioxane-2-carboxylic Acid	97%	1g	3663-80-7	638	290688.75
49636	T838011-1g	3, 4, 5-Trifluorobenzyl alcohol	95%	1g	220227-37-2	222	101148.75
49637	D838012-1g	3, 5-Difluorobenzenesulfonamide	97%	1g	140480-89-3	127	57864.375
49638	D838013-1g	3, 4-Difluorobenzenesulfonamide	97%	1g	108966-71-8	90	41006.25
49639	B838014-1g	4-Bromo-2-Chlorobenzenesulfonamide	97%	1g	351003-59-3	480	218700
49640	B838015-1g	4-Bromo-3-fluorobenzenesulfonamide	97%	1g	263349-73-1	79	35994.375
49641	C838016-1g	3-Chloro-2-fluoroiodobenzene	97%	1g	72373-82-1	112	51030
49642	B838017-1g	4-Bromo-2-chlorobenzenesulfonyl chloride	96%	1g	351003-52-6	182	82923.75
49643	B838018-1g	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride	97%	1g	54403-98-4	386	175871.25
49644	D838019-1g	2, 5-Dibromobenzenesulfonyl chloride	97%	1g	23886-64-8	137	62420.625
49645	T838020-1g	Titanyl Phthalocyanine	≥98 %	1g	26201-32-1	1418	646076.25
49646	T838021-1g	2, 3, 4-Trifluorobenzene-1-sulfonyl chloride	97%	1g	175278-08-7	81	36905.625
49647	B838022-1g	2-Bromo-4, 6-difluorobenzenesulfonyl chloride	97%	1g	351003-42-4	560	255150
49648	H838023-1g	12-Hydroxydodecanoic acid	≥97 %	1g	505-95-3	268	122107.5
49649	A838024-1g	2-Azaspiro[4.5]decan-3-one	96%	1g	64744-50-9	32	14580
49650	D838025-5g	2, 4-Difluorobenzenesulfonamide	98%	5g	13656-60-5	256	116640
49651	H838026-5g	3-Hydroxyglutaric Acid Dimethyl Ester	≥97 %	5g	7250-55-7	87	39639.375
49652	H838027-5g	2-Hydroxy-3, 5-Dinitropyridine	97%	5g	2980-33-8	111	50574.375
49653	S838028-5g	S-(-)-2-Benzylamino-1-phenylethanol	97%	5g	51096-49-2	335	152634.375
49654	C838029-5g	4-Chloromethyl-2, 2-dimethyl-1, 3-dioxolane	97%	5g	4362-40-7	327	148989.375
49655	B838030-5g	4-Bromophenoxyacetic Acid	95%	5g	1878-91-7	30	13668.75

49656	B838031-5g	2-Benzyl-4-chlorophenol	95%	5g	120-32-1	56	25515
49657	D838033-5g	2, 3-Dichlorobenzenesulfonyl Chloride	98%	5g	82417-45-6	228	103882.5
49658	I838034-5g	Isobutyl 3, 5-diamino-4-chlorobenzoate	97%	5g	32961-44-7	91	41461.875
49659	S838035-5ml	(S)-(-)-6, 7-Dimethoxy-1, 2, 3, 4-tetrahydroisoquinoline-3-carboxylic Acid	97%	5ml	82586-62-7	215	97959.375
49660	F838037-5g	2-Fluorobenzenesulfonamide	97%	5g	30058-40-3	74	33716.25
49661	F838038-5g	3-Fluorobenzenesulfonamide	97%	5g	1524-40-9	201	91580.625
49662	B838039-5g	4-Bromo-2-(trifluoromethoxy)benzene-1-sulfonyl chloride	96%	5g	175278-14-5	411	187261.875
49663	E838040-5g	Ethyl Chlorofluoroacetate	98%	5g	401-56-9	158	71985.75
49664	D838041-5g	1, 7-Dihydroxynaphthalene	97%	5g	575-38-2	188	85657.5
49665	E838042-5g	5-(2-Ethoxyphenyl)-1-methyl-3-n-propyl-1, 6-dihydro-7H-pyrazolo[4, 3-d]pyrimidin-7-one	97%	5g	139756-21-1	116	52852.5
49666	H838043-5mg	2-(2H-Benzotriazol-2-yl)-4, 6-bis(1-methyl-1-phenylethyl)phenol	98%	5mg	70321-86-7	32	14580
49667	D838044-5g	2, 4-Dichloroanisole	97%	5g	553-82-2	105	47840.625
49668	V838045-5g	1-Vinylnaphthalene	95%	5g	826-74-4	345	157190.625
49669	M838046-5g	3-Methylbenzofuran-2-carboxylic Acid	98%	5g	24673-56-1	162	73811.25
49670	B838047-5g	2-Bromo-4, 6-dichloroaniline	98%	5g	697-86-9	106	48296.25
49671	T838048-5g	(2, 3, 4, 5-Tetrafluorophenyl)methanol	97%	5g	53072-18-7	277	126208.125
49672	E838049-5g	3-Ethoxybenzaldehyde	98%	5g	22924-15-8	269	122563.125
49673	A838052-5g	3-Acetoxy-2-methylbenzoic Acid	97%	5g	168899-58-9	150	68343.75
49674	T838053-5g	3, 7, 11, 15-Tetramethylhexadeca-1, 6, 10, 14-tetraen-3-ol	≥95 %	5g	1113-21-9	186	84746.25
49675	O838054-5g	Octyl gallate	≥99 %	5g	1034-01-1	78	35538.75
49676	D838055-5g	Dodecyl Gallate	≥99 %	5g	1166-52-5	38	17313.75
49677	D838056-5g	Di(propylene glycol) methyl ether acetate, mixture of isomers	≥98 %	5g	88917-22-0	38	17313.75
49678	D838059-5ml	Dibenzyl carbonate	99%	5ml	3459-92-5	368	167670
49679	P838060-5g	5, 5'-((Propane-2, 2-diylbis(4, 1-phenylene))bis(oxy))bis(isobenzofuran-1, 3-dione)	97%	5g	38103-06-9	52	23692.5
49680	D838061-5g	1, 1-Diphenyl-2-propyn-1-ol	99%	5g	3923-52-2	168	76545
49681	B838063-5g	Bis[4-(2-hydroxyethoxy)phenyl] Sulfone	95%	5g	27205-03-4	56	25515
49682	D838065-5g	9, 10-Difluoro-2, 3-dihydro-3-methyl-7-oxo-7H-pyrido[1, 2, 3-de]-1, 4-benzoxazine-6-carboxylic Acid (RS-Ofloxacin Carboxylic Acid)	97%	5g	82419-35-0	132	60142.5
49683	S838066-5g	(S)-2-(((S)-1-Ethoxy-1-oxo-4-phenylbutan-2-yl)amino)propanoic aci	98%	5g	82717-96-2	146	66521.25
49684	R838067-5g	(R)-α-[[(4-Ethyl-2, 3-dioxo-1-piperazinyl)carbonyl]amino]benzeneacetic Acid	97%	5g	63422-71-9	578	263351.25
49685	D838068-5g	2-Diisopropylaminoethanol	≥99 %	5g	96-80-0	52	23692.5
49686	R838069-5g	(R)-(+)-Mandelonitrile	97%	5g	10020-96-9	76	34627.5
49687	I838070-5g	6-Isocyanopicolinonitrile	97%	5g	2893-33-6	198	90213.75
49688	E838071-5g	2, 2'-(Ethylenedioxy)diethanethiol	95%	5g	14970-87-7	39	17769.375
49689	D838072-5g	3, 4-Dichlorobenzenesulfonyl Chloride	95%	5g	98-31-7	126	57408.75
49690	S838073-5g	(S)-Glycidyl Methyl Ether	97%	5g	64491-68-5	182	82923.75
49691	C838074-5g	Chloridazon	≥95 %	5g	1698-60-8	91	41461.875
49692	M838075-5g	5-(Methylthio)-1H-tetrazole	97%	5g	29515-99-9	305	138965.625
49693	T838076-5g	Tridecafluorohexyl Bromide	98%	5g	335-56-8	168	76545
49694	B838077-5g	1, 2-Bis(Tert-Butylamino)Ethane	98%	5g	4062-60-6	34	15491.25
49695	Z838078-5g	(Z)-4-Amino-4-oxobut-2-enoic acid	98%	5g	557-24-4	88	40095
49696	B838079-5g	4-Bromo-1, 1, 2-trifluoro-1-butene	97%	5g	10493-44-4	151	68799.375
49697	P838081-5ml	2-Phenyl-5-benzimidazolesulfonic acid	96%	5ml	27503-81-7	156	71077.5
49698	D838082-5g	Diphenyliodonium chloride	≥98 %	5g	1483-72-3	442	201386.25
49699	B838084-5g	3-(tert-Butyl)hexanedioic acid	97%	5g	10347-88-3	122	55586.25
49700	B838085-5g	4-tert-Butylphthalonitrile	98%	5g	32703-80-3	1058	482051.25
49701	A838086-5g	2-Amino-4'-bromoacetophenone Hydrochloride	96%	5g	5467-72-1	129	58775.625
49702	D838087-5ml	Diethyl Dibromomalonate	97%	5ml	631-22-1	142	64698.75
49703	D838088-5g	Dodecyl and tetradecyl glycidyl ethers	technical grade	5g	68609-97-2	42	19136.25

49704	B838089-5g	1, 4-Bis(acryloyloxy)butane (stabilized with MEHQ)	technical grade, 90 %	5g	1070-70-8	58	26426.25
49705	E838090-5ml	2-Ethylhexyl Vinyl Ether	98%	5ml	103-44-6	156	71077.5
49706	N838091-5g	2-N-Undecylimidazole	96%	5g	16731-68-3	33	15035.625
49707	O838092-5g	Octadecyl Acrylate	97%	5g	4813-57-4	36	16402.5
49708	N838093-5g	N-Hexyl Acrylate	98%	5g	2499-95-8	96	43740
49709	M838095-5g	2-Methyl-4'-(methylthio)-2-morpholinopropiophenone	98%	5g	71868-10-5	36	16402.5
49710	D838097-5g	(3-(Dimethylamino)propyl)triphenylphosphonium bromide hydrobromide	≥98 %	5g	27710-82-3	94	42828.75
49711	C838098-5g	2-chloro-1-(4-chlorophenyl)ethanone	99%	5g	937-20-2	228	103882.5
49712	P838099-5g	Phenyl 1-Hydroxy-2-Naphthoate	99%	5g	132-54-7	226	102971.25
49713	D838100-5g	2, 4-Di(tert-pentyl)phenoxyacetic acid	98%	5g	13402-96-5	658	299801.25
49714	N838101-5g	N-Cyclohexylmaleimide	97%	5g	1631-25-0	102	46473.75
49715	I838102-5g	Ipriflavone	97%	5g	35212-22-7	204	92947.5
49716	D838103-5g	2, 2-Dimethylcyclopentanone	96%	5g	4541-32-6	710	323493.75
49717	M838104-5g	4, 4'-Methylenebis(2-methylcyclohexylamine)	99%	5g	6864-37-5	34	15491.25
49718	T838105-5g	4-Tolyl Ether	99%	5g	1579-40-4	178	81101.25
49719	H838106-5g	1, 1, 1, 3, 3, 3-Hexafluoroisopropyl methacrylate	99%	5g	3063-94-3	152	69255
49720	E838107-5g	4-(Ethylaminomethyl)pyridine	97%	5g	33403-97-3	132	60142.5
49721	P838108-5g	4-Propoxybenzoic acid	98%	5g	5438-19-7	147	66976.875
49722	N838109-5g	N-(Tert-Butoxycarbonyl)-P-Toluenesulfonamide	99%	5g	18303-04-3	170	77456.25
49723	C838110-5g	Chlorotris(triphenylphosphine)cobalt(I)	97%	5g	26305-75-9	395	179971.875
49724	I838111-5g	bis(1, 2-diphenylphosphino)ethane]cobalt(II)	98%	5g	18498-01-6	1050	478406.25
49725	C838112-5g	5-Chloro-2, 4-dimethoxyaniline	99%	5g	97-50-7	56	25515
49726	D838114-5g	Dimethyl cis-4-cyclohexene-1, 2-dicarboxylate	99%	5g	4841-84-3	233	106160.625
49727	B838115-5g	Benzyl 2-chloroacetate	99%	5g	140-18-1	119	54219.375
49728	D838116-5g	2, 4-Dichloro-5-fluorobenzoyl chloride	96%	5g	86393-34-2	156	71077.5
49729	P838117-5g	Pazufloxacin mesilate VETRANAL	98%	5g	163680-77-1	365	166303.125
49730	B838118-5g	3-(tert-Butyldimethylsilyloxy)glutaric anhydride	99%	5g	91424-40-7	1360	619650
49731	N838119-5g	N-(2, 2, 2-Trichloroethoxycarbonyloxy)succinimide	98%	5g	66065-85-8	162	73811.25
49732	M838120-5g	Methyl 4-Acetamido-2-Ethoxybenzoate	98%	5g	1959/6/3	78	35538.75
49733	D838121-5g	3, 4-Dibutoxy-3-cyclobutene-1, 2-dione	98%	5g	2892-62-8	178	81101.25
49734	D838122-5g	3, 4-Diisopropoxycyclobut-3-ene-1, 2-dione	99%	5g	61699-62-5	188	85657.5
49735	C838123-5g	1-Chloro-2-methyl-1-oxopropan-2-yl acetate	95%	5g	40635-66-3	303	138054.375
49736	F838124-5g	9-Fluorenylmethyl pentafluorophenyl carbonate	98%	5g	88744-04-1	758	345363.75
49737	D838125-5g	(-)-2, 3:4, 6-Di-O-isopropylidene-2-keto-L-gulonic acid monohydrate Synonym "(-)-Diacetone-2-keto-L-gulonic acid and Dike	≥99 %	5g	68539-16-2	82	37361.25
49738	P838126-5g	1-Phenyl-2-pyrrolidinone	99%	5g	4641-57-0	113	51485.625
49739	F838128-5g	2'-Fluoroacetanilide	98%	5g	399-31-5	72	32805
49740	S838129-5g	(2S, 3S)-2, 3-Butanediol	97%	5g	19132-06-0	2680	1221075
49741	D838130-5g	Diethyl 1, 1-Cyclopropanedicarboxylate	≥97 %	5g	1559-02-0	35	15946.875
49742	D838131-5g	3, 5-Dichlorobenzoyl chloride	96%	5g	2905-62-6	40	18225
49743	N838132-5g	N-Ethylmethallylamine	98%	5g	18328-90-0	1345	612815.625
49744	D838133-5g	Diphenylglyoxime	97%	5g	23873-81-6	73	33260.625
49745	E838134-5g	Ethyl vinyl sulfone	98%	5g	1889-59-4	448	204120
49746	E838135-5g	2-Ethoxyethyl Methacrylate	99%	5g	2370-63-0	30	13668.75
49747	A838136-5g	2-(2-Aminothiazole-4-yl)-2-hydroxyiminoacetate	97%	5g	64485-82-1	129	58775.625
49748	D838137-5ml	1, 4-Diacetoxybenzene	98%	5ml	1205-91-0	198	90213.75
49749	F838139-5g	4-Fluoro-4'-hydroxybenzophenone	97%	5g	25913-05-7	278	126663.75
49750	A838140-5g	4-Acetoxy-2-azetidinone	99%	5g	28562-53-0	613	279298.125
49751	D838142-5g	Dichlorobis(triphenylphosphine)cobalt(II)	98%	5g	14126-40-0	122	55586.25
49752	T838143-5g	Trans-4-Amylcyclohexanecarboxylic Acid	99%	5g	38289-29-1	43	19591.875

49753	P838144-5g	Phenyl(2, 3, 4-trihydroxyphenyl)methanone	99%	5g	1143-72-2	55	25059.375
49754	M838145-5g	Methyl 2-methoxybenzoate	99%	5g	606-45-1	80	36450
49755	M838146-5g	3-Mercapto-4-methyl-4H-1, 2, 4-triazole	97%	5g	24854-43-1	246	112083.75
49756	N838147-5g	N, N-Dimethylpropionamide	98%	5g	758-96-3	32	14580
49757	B838148-5g	tert-Butyl Glycidyl Ether	99%	5g	7665-72-7	86	39183.75
49758	C838149-5g	4-Chloromandelic Acid	technical, ≥85 %	5g	492-86-4	68	30982.5
49759	C838150-5ml	1-(Chloro-1-Pyrrolidinylmethylene)Pyrrolidinium Tetrafluoroborate	≥97 %	5ml	115007-14-2	592	269730
49760	R838151-5g	(2R, 3R)-(-)-2, 3-Butanediol	97%	5g	24347-58-8	648	295245
49761	V838152-5g	Vinyl but-2-enoate	98%	5g	14861-06-4	150	68343.75
49762	B838153-5g	Butyl Methyl Ether	99%	5g	628-28-4	168	76545
49763	C838154-5g	4-Chlorophenyl phosphorodichloridate	97%	5g	772-79-2	298	135776.25
49764	M838155-5g	2-(Methylthio)ethanol	99%	5g	5271-38-5	40	18225
49765	F838156-5g	2-Fluorophenylacetone	99%	5g	2836-82-0	252	114817.5
49766	B838157-5g	1-Bromo-2, 2-dimethoxypropane	97%	5g	126-38-5	212	96592.5
49767	E838158-5g	Ethyl 4-amino-1-piperidinecarboxylate	96%	5g	58859-46-4	110	50118.75
49768	D838160-5ml	2, 4-Dimethylbenzyl Alcohol	97%	5ml	16308-92-2	350	159468.75
49769	T838162-5g	2, 2, 2-Trifluoroethyl Tosylate	99%	5g	433-06-7	62	28248.75
49770	B838163-5g	4-Bromomandelic acid	technical, ≥90 %	5g	6940-50-7	128	58320
49771	A838164-5g	2-Aminopentane	97%	5g	63493-28-7	239	108894.375
49772	B838165-5g	(+)-3-Bromocamphor	≥97 % sum of enantiomers	5g	10293-06-8	81	36905.625
49773	E838166-10g	2-(1-Ethoxyethylidene)malononitrile	98%	10g	5417-82-3	170	77456.25
49774	S838167-10g	(S)-2-((tert-Butoxycarbonyl)(methyl)amino)-3-phenylpropanoic acid	≥98 %	10g	37553-65-4	860	391837.5
49775	B838168-10g	4-tert-Butylphenyl glycidyl ether	98%	10g	3101-60-8	334	152178.75
49776	B838169-10g	4-Biphenylmethanol	≥98 %	10g	3597-91-9	101	46018.125
49777	D838171-10mg	Diethyl 2-bromo-2-methylmalonate	98%	10mg	29263-94-3	935	426009.375
49778	N838173-10g	N, N-Diethylacetamide	97%	10g	685-91-6	34	15491.25
49779	A838174-10g	6-Amino-2, 4-dichloro-3-methylphenol Hydrochloride	≥97 %	10g	39549-31-0	432	196830
49780	A838176-25mg	4-Acetylbenzenesulfonyl Chloride	≥95 %	25mg	1788-10-9	234	106616.25
49781	B838177-25mg	Butylmalonic Acid	分析对照品，99%	25mg	534-59-8	288	131220
49782	N838178-25mg	N, N, N', N'-Tetraethylethylenediamine	98%	25mg	150-77-6	29	13213.1
49783	N838179-25mg	N, N, N'-Triethylethylenediamine	98%	25mg	105-04-4	615	280209.375
49784	C838181-25mg	1-Chloro-4-(chloro(phenyl)methyl)benzene	97%	25mg	134-83-8	122	55586.25
49785	M838182-25g	Methylene Dithiocyanate	97%	25g	6317-18-6	106	48296.25
49786	C838183-25ml	2-Chloroethyl p-toluenesulfonate	97%	25ml	80-41-1	588	267907.5
49787	N838184-25ml	N-Ethyl-o-toluidine	97%	25ml	94-68-8	70	31893.75
49788	M838185-25ml	(2-Methoxyethoxy)acetaldehyde dimethyl acetal	≥95 %	25ml	94158-44-8	179	81556.875
49789	N838188-25g	N-Ethylbutylamine	≥98 %	25g	13360-63-9	77	35083.125
49790	E838191-25g	(-)-Epinephrine (+)-bitartrate salt	BioChemika, >= 98.0 % HPLC sum of enantiomers	25g	51-42-3	1167	531714.375
49791	M838192-25g	2-METHYL-3-NITROPHENOL, 98%	98%	25g	5460-31-1	412	187717.5
49792	C838194-25g	5-CHLORO-2-NITROBENZYL ALCOHOL, 98%	98%	25g	73033-58-6	761	346730.625
49793	C838198-25g	Cefazolin Sodium Salt	≥98 %	25g	27164-46-1	286	130308.75
49794	V838199-25ml	VINYL CHLOROACETATE, STAB.	puriss., >= 99.0 % GC	25ml	2549-51-1	198	90213.75
49795	S838203-25g	Samarium(III) Ionophore I	Selectophore	25g	29094-61-9	668	304357.5
49796	N838204-25g	2-NITRO-4-(TRIFLUOROMETHYL)BENZONITRILE, 99%	99%	25g	778-94-9	180	82012.5
49797	S838205-25g	Sulfosulfuron PESTANAL	PESTANAL, analytical standard	25g	141776-32-1	355	161746.875
49798	R838206-25ml	Robenidine HCl, Vetranal	VETRANAL, analytical standard	25ml	25875-50-7	120	54675
49799	R838207-25g	Rafoxanide, Vetranal	PESTANAL, analytical standard	25g	22662-39-1	398	181338.75
49800	N838208-25g	4-NITROPHENOL SODIUM SALT DIHYDRATE PEST ANAL	PESTANAL, analytical standard	25g	824-78-2	108	49207.5
49801	D838209-25g	Methyldopa hydrate	≥98%	25g	41372-08-1	188	85657.5
49802	A838210-25ml	2-(2-AMINO-4-NITROANILINO)ETHANOL, 99%	99%	25ml	56932-44-6	349	159013.125
49803	N838211-25g	NITENPYRAM PESTANAL, 100 MG	PESTANAL, analytical standard	25g	150824-47-8	298	135776.25

49804	D838212-25g	1-(2, 6-DIMETHYLPHENOXY)-2-PROPANAMINE HY DROCHLORIDE, 97%	97%	25g	5370/1/4	368	167670
49805	B838213-25g	Hinokitiol	99%	25g	499-44-5	1588	723532.5
49806	B838215-25ml	tert-Butyl (4R, 3R)-6-cyanomethyl-2, 2-dimethyl-1, 3-dioxane-4-acetate, 97%	97%	25ml	125971-94-0	238	108438.75
49807	B838216-25g	(BENZOTHIAZOLYL)-TETRAHYDRO-TETRAMETHYL-BENZOPYROPYRANO QUINOLIZIN-11-ONE	90%	25g	155306-71-1	366	166758.75
49808	R838217-25g	(4R, 6R)-1, 3-DIOXANE-4-ACETIC ACID, 6-(&	97%	25g	125971-95-1	136	61965
49809	T838218-25g	1-(2, 3, 4-TRIMETHOXYBENZYL)PIPERAZINE DI&	97%	25g	13171-25-0	393	179060.625
49810	T838219-25g	Temozolomide	puriss., >= 99.0 % HPLC	25g	85622-93-1	3600	1640250
49811	S838221-25g	SULFASALAZINE	BioChemika, >= 96.0 % TLC	25g	599-79-1	118	53763.75
49812	A838223-25g	AMISULPRIDE	solid, >= 98 % HPLC	25g	71675-85-9	1920	874800
49813	B838226-25g	BUTYL CARBAMATE, 98%	98%	25g	592-35-8	156	71077.5
49814	C838227-25g	CARMUSTINE	≥98 %	25g	154-93-8	2578	1174601.25
49815	F838236-50mg	FEXOFENADINE	≥98%(HPLC)	50mg	153439-40-8	150	68343.75
49816	G838237-50mg	GLIMEPIRIDE	≥98 % HPLC, solid	50mg	93479-97-1	68	30982.5
49817	I838239-50mg	IMIQUIMOD	≥98% HPLC, solid	50mg	99011-02-6	30	13668.75
49818	K838241-100mg	KETOTIFEN FUMARATE	98%	100mg	34580-14-8	167	76089.375
49819	L838242-100mg	LATANOPROST	≥98%(HPLC), oil	100mg	130209-82-4	489	222800.625
49820	L838243-100mg	LEFLUNOMIDE	98%	100mg	75706-12-6	214	97503.75
49821	L838244-100mg	LORATADINE	> 98 % HPLC, powder	100mg	79794-75-5	59	26881.875
49822	M838245-100mg	MOLINDONE	>= 98 % HPLC, solid	100mg	15622-65-8	71	32349.375
49823	M838246-100mg	MIZORIBINE	≥98%(TLC)	100mg	50924-49-7	236	107527.5
49824	N838247-100mg	Nicardipine Hydrochloride	98%	100mg	54527-84-3	86	39183.75
49825	N838248-100mg	NICERGOLINE	>98.0%(HPLC)(T)	100mg	27848-84-6	289	131675.625
49826	P838249-100ml	PROPAFENONE HYDROCHLORIDE	98%	100ml	34183-22-7	122	55586.25
49827	P838250-100mg	PRIMIDONE	98%	100mg	125-33-7	328	149445
49828	P838251-100mg	PYRIDOSTIGMINE BROMIDE	98%	100mg	101-26-8	135	61509.375
49829	R838253-100mg	RALOXIFENE HYDROCHLORIDE	solid	100mg	82640-04-8	79	35994.375
49830	R838254-100mg	RANOLAZINE DIHYDROCHLORIDE	> 99 % HPLC, solid	100mg	95635-56-6	158	71988.75
49831	R838256-200mg	RUFINAMIDE	≥98%	200mg	106308-44-5	78	35538.75
49832	S838257-200mg	(+)-SOTALOL HYDROCHLORIDE	>= 98 % TLC, powder	200mg	959-24-0	320	145800
49833	S838258-250mg	SERTRALINE HYDROCHLORIDE	solid, ≥98%(HPLC)	250mg	79559-97-0	68	30982.5
49834	T838259-250mg	TRANILAST	98%	250mg	53902-12-8	80	36450
49835	T838260-250mg	Tropisetron	99%	250mg	89565-68-4	106	48296.25
49836	T838261-250mg	(+-)-THALIDOMIDE >98% IMMUNOSUPPRESSIVE, SE	> 98 %	250mg	50-35-1	112	51030
49837	T838262-250mg	TRIMEBUTINE FREE BASE	98%	250mg	39133-31-8	56	25515
49838	U838263-250mg	UK 14, 304 A2 ADRENERGIC AGONIST	98%	250mg	59803-98-4	242	110261.25
49839	P816805-1g	Pentadecanoic acid	98%	1g	1002-84-2	60	27337.5
49840	D806898-50g	Diphenylmethane	99%	50g	101-81-5	61	27793.125
49841	P815770-25g	1-(2-Pyridylazo)-2-naphthol	AR, 90.0%	25g	85-85-8	282	128486.25
49842	F809589-10g	4-Fluorophenol	99%	10g	371-41-5	35	15946.875
49843	G810577-5L	Glycerol	≥99.5%(GC)	5L	56-81-5	409	186350.625
49844	H811000-5g	2-Hydroxy-1-naphthaldehyde	98%	5g	708-06-5	42	19136.25
49845	V820454-10g	1-Vinylimidazole	99%	10g	1072-63-5	30	13668.75
49846	A837078-10g	Aluminum	0.2 mm, 99.99% metals basis	10g	7429-90-5	56	25515
49847	C804587-50g	Copper(I) iodide	AR, ≥99%	50g	7681-65-4	102	46473.75
49848	P815772-10g	2-Pyridinecarboxaldehyde	98%	10g	1121-60-4	49	22325.625
49849	T818533-1g	Tyloxapol	试剂级	1g	25301-02-4	146	66521.25
49850	P819028-10g	|p|-Terphenyl	99%	10g	92-94-4	48	21870
49851	N828401-25g	Igepal CO-520	Igepal CO-520	25g	68412-54-4	128	58320
49852	C805562-5g	1-(4-Chlorophenyl)-3-methyl-2-pyrazolin-5-one (4CMP)	97%	5g	13024-90-3	65	29615.625
49853	P816401-1L	Potassium hydroxide	电子级，50%溶液	1L	1310-58-3	198	90213.75
49854	B823667-1g	4-Bromo-1-butanol	>80.0%	1g	33036-62-3	93	42373.125
49855	B803925-1g	2-Bromo-3', 4'-dichloroacetophenone	>98.0%(GC)	1g	2632/10/2	51	23236.875
49856	E825684-5g	2-ethylbenzoic acid	≥95%	5g	612-19-1	48	21870
49857	E825684-25g	2-ethylbenzoic acid	≥95%	25g	612-19-1	190	86568.75
49858	C838266-100g	Cyanoacetic acid	≥95%	100g	372-09-8	69	31438.125
49859	C838266-500g	Cyanoacetic acid	≥95%	500g	372-09-8	298	135776.25
49860	T828247-25g	Tetraphenylethylene	97%	25g	632-51-9	785	357665.625

49861	D831240-100g	4, 4'-Dimethoxybenzophenone	99%	100g	90-96-0	396	180427.5
49862	P831531-25g	3-(1-Piperazinyl)phenol	98%	25g	59817-32-2	866	394571.25
49863	M838267-1g	Methoxypolyethylene glycol azide	MW ~1000	1g	89485-61-0	998	454713.75
49864	D808065-25g	4-(Diphenylamino)phenylboronic acid	98%	25g	201802-67-7	638	290688.75
49865	M838268-5g	Methoxypolyethylene glycol amine	M.W. ~1000	5g	80506-64-5	1927	877989.375
49866	M813623-1g	Methyl jasmonate	95%	1g	39924-52-2	158	71988.75
49867	P835057-1g	Phenyl p-Tolyl Sulfide	98%	1g	3699/1/2	120	54675
49868	S838269-5g	(S)-1-(3, 5-Bis(trifluoromethyl)phenyl)ethanol	≥95%	5g	225920-05-8	285	129853.125
49869	S838269-25g	(S)-1-(3, 5-Bis(trifluoromethyl)phenyl)ethanol	≥95%	25g	225920-05-8	999	455169.375
49870	E837911-500g	Ethylene glycol diacetate	99%	500g	111-55-7	180	820
49871	E837911-2.5kg	Ethylene glycol diacetate	99%	2.5kg	111-55-7	558	254238.75
49872	D831240-25g	4, 4'-Dimethoxybenzophenone	99%	25g	90-96-0	108	49207.5
49873	D831240-5g	4, 4'-Dimethoxybenzophenone	99%	5g	90-96-0	38	17313.75
49874	C835681-100g	Carbon nanotube, multi-walled	>90%, OD:10-20nm, Length:20-100μm	100g	308068-56-6	538	245126.25
49875	B836984-100g	Bismuth powder	325目, 99.5% metals basis	100g	7440-69-9	346	157646.25
49876	C804893-1g	Cobalt(II) phosphate, anhydrous	98%	1g	13455-36-2	51	23236.875
49877	D810588-5kg	D-(+)-Glucose	98%	5kg	50-99-7	228	103882.5
49878	C805860-500g	4-Chloropyridine hydrochloride	98%	500g	7379-35-3	935	426009.375
49879	G834929-5g	Glutaronitrile	≥98%	5g	544-13-8	109	49663.125
49880	T828247-5g	Tetraphenylethylene	97%	5g	632-51-9	196	89302.5
49881	T828247-1g	Tetraphenylethylene	97%	1g	632-51-9	56	25515
49882	I811932-500ml	Isopropyl alcohol	HPLC级，≥99.9%	500ml	67-63-0	109	49663.125
49883	I811933-500ml	Isopropyl alcohol	制备色谱级，99.8%	500ml	67-63-0	97	44195.625
49884	D838272-100mg	2, 2-Di(4-tert-octylphenyl)-1-picrylhydrazyl, free radical		100mg	84077-81-6	1479	673869.375
49885	F809401-5kg	Formic acid	98%	5kg	64-18-6	557	253783.125
49886	S818044-25g	Sucrose solution	Standard for GC, ≥99.5%(GC)	25g	57-50-1	138	62876.25
49887	G824361-5g	Gemcitabine	98%	5g	95058-81-4	598	272463.75
49888	H811509-50g	2-Hydroxy-5-methyl-3-nitropyridine	97%	50g	7464-14-4	652	297067.5
49889	T838273-1g	Tetrakis(4-bromophenyl)methane	≥95%	1g	105309-59-9	482	219611.25
49890	M838274-5ml	Methyl Thiocyanate	99%, GC	5ml	556-64-9	79	35994.375
49891	M838274-25ml	Methyl Thiocyanate	99%, GC	25ml	556-64-9	266	121196.25
49892	M838274-100ml	Methyl Thiocyanate	99%, GC	100ml	556-64-9	836	380902.5
49893	H811270-25mg	4-Hydroxytamoxifen	97%	25mg	68047-06-3	1100	501187.5
49894	C838275-2ml	Carbon tetrachloride in methanol	0.21mg/L, 基体:甲醇	2ml	56-23-5	196	89302.5
49895	A830468-1g	3-Aminoisoquinoline	97%	1g	25475-67-6	133	60598.125
49896	M838276-1g	5-Methyl-1H-pyrazole-3-carbohydrazide	97%	1g	40535-14-6	300	136687.5
49897	C830741-25g	3'-Chloroacetophenone	98%	25g	1999/2/5	118	53763.75
49898	C830741-5g	3'-Chloroacetophenone	98%	5g	1999/2/5	34	15491.25
49899	C830741-100g	3'-Chloroacetophenone	98%	100g	1999/2/5	358	163113.75
49900	D829391-25g	3, 5-Dibromobenzyl alcohol	98%	25g	145691-59-4	864	393660
49901	F838277-5ml	Fluorescent quantum dots	荧光发射波长：530nm, 0.05 μmol/L	5ml	NONE031	346	157646.25
49902	F838278-5ml	Fluorescent quantum dots	荧光发射波长：576nm, 0.05 μmol/L	5ml	NONE031	346	157646.25
49903	F838279-5ml	Fluorescent quantum dots	荧光发射波长：610nm, 0.05 μmol/L	5ml	NONE031	236	107527.5
49904	F838279-25ml	Fluorescent quantum dots	荧光发射波长：610nm, 0.05 μmol/L	25ml	NONE031	628	286132.5
49905	F838280-5ml	Fluorescent quantum dots	荧光发射波长：650nm, 0.05 μmol/L	5ml	NONE031	236	107527.5
49906	F838280-25ml	Fluorescent quantum dots	荧光发射波长：650nm, 0.05 μmol/L	25ml	NONE031	628	286132.5
49907	D838272-25mg	2, 2-Di(4-tert-octylphenyl)-1-picrylhydrazyl, free radical		25mg	84077-81-6	428	195007.5
49908	B829700-5g	1-Benzothiophene-3-carbaldehyde	97%	5g	5381-20-4	809	368600.625
49909	G836141-25g	Gallium(III) sulfate hydrate	99.999% trace metals basis	25g	13780-42-2	1800	820125
49910	B803054-100mg	2, 2'-Bis(diphenylphosphino)-1, 1'-biphenyl	98%	100mg	84783-64-2	197	89758.125
49911	E809056-5L	Ethanol anhydrous	药用级，99.5%	5L	64-17-5	368	167670

49912	B802193-5g	Benzoin methyl ether	98%	5g	3524-62-7	138	62876.25
49913	D837204-10mg	2-(3, 6-Diacetoxy-2, 7-dichloro-9H-xanthen-9-yl)benzoic acid	97%	10mg	4091-99-0	110	50118.75
49914	U820349-25kg	Urea	99%	25kg	57-13-6	1200	546750
49915	N838312-1g	9-(naphthalene-1-yl)anthracene	99%	1g	7424-70-6	479	218244.375
49916	N838312-5g	9-(naphthalene-1-yl)anthracene	99%	5g	7424-70-6	1214	553128.75
49917	B838313-1g	3-Bromo-9-(naphthalen-1-yl)-9H-carbazole	97%	1g	934545-83-2	407	185439.375
49918	B838313-5g	3-Bromo-9-(naphthalen-1-yl)-9H-carbazole	97%	5g	934545-83-2	1337	609170.625
49919	H838314-1g	7H-benzo[c]carbazole	99%	1g	205-25-4	170	77456.25
49920	H838314-5g	7H-benzo[c]carbazole	99%	5g	205-25-4	545	248315.625
49921	H838315-1g	14H-benzo[c]benzo[4, 5]thieno[2, 3-a]carbazole	98%	1g	1313395-18-4	768	349920
49922	H838315-5g	14H-benzo[c]benzo[4, 5]thieno[2, 3-a]carbazole	98%	5g	1313395-18-4	2573	1172323.125
49923	D838316-1g	2, 2', 7, 7'-Tetrakis(diphenylaMino)-9, 9'-spirobifluorene	99%	1g	189363-47-1	798	363588.75
49924	D838316-5g	2, 2', 7, 7'-Tetrakis(diphenylaMino)-9, 9'-spirobifluorene	99%	5g	189363-47-1	2588	1179157.5
49925	N838317-1g	N2, N7-Di-1-naphthalenyl-N2, N7, 9, 9-tetraphenyl-9H-fluorene-2, 7-diamine	97%	1g	357645-40-0	730	332606.25
49926	N838317-5g	N2, N7-Di-1-naphthalenyl-N2, N7, 9, 9-tetraphenyl-9H-fluorene-2, 7-diamine	97%	5g	357645-40-0	2481	1130405.625
49927	A838318-1g	alpha-carboline	99%	1g	244-76-8	498	226901.25
49928	A838318-5g	alpha-carboline	99%	5g	244-76-8	1780	811012.5
49929	D838319-1g	2, 4'-Dimethoxydiphenylamine	97%	1g	58751-07-8	898	409151.25
49930	D838320-1g	3, 5-Dibromo-biphenyl	98%	1g	16372-96-6	188	85657.5
49931	D838320-5g	3, 5-Dibromo-biphenyl	98%	5g	16372-96-6	524	238747.5
49932	B838321-1g	2-Bromodiphenylamine	98%	1g	61613-22-7	166	75633.75
49933	H838322-1g	11H-benzo[a]carbazole	99%	1g	239-01-0	392	178605
49934	H838322-5g	11H-benzo[a]carbazole	99%	5g	239-01-0	1416	645165
49935	H838323-1g	2, 7-dibromo-9-ethenyl-9H-carbazole	98%	1g	1438252-33-5	441	200930.625
49936	H838323-5g	2, 7-dibromo-9-ethenyl-9H-carbazole	98%	5g	1438252-33-5	1508	687082.5
49937	D838324-1g	3, 6-Dibromo-9-vinyl-9H-carbazole	97%	1g	1214-16-0	382	174048.75
49938	D838324-5g	3, 6-Dibromo-9-vinyl-9H-carbazole	97%	5g	1214-16-0	1257	572720.625
49939	H838325-1g	3-bromo-9-ethenyl-9H-carbazole	99%	1g	46499-01-8	552	251505
49940	H838325-5g	3-bromo-9-ethenyl-9H-carbazole	99%	5g	46499-01-8	1814	826503.75
49941	A838326-1g	9-(4-Aminophenyl)carbazole	98%	1g	52708-37-9	590	268818.75
49942	A838326-5g	9-(4-Aminophenyl)carbazole	98%	5g	52708-37-9	2312	1053405
49943	B838327-1g	Bis(2-phenylquinoline)(acetylacetonate)iridium(III)	99%	1g	1173886-71-9	10215	4654209.375
49944	N838328-1g	N-(4-bromo-phenyl)-benzene-1, 2-diamine	98%	1g	100953-52-4	309	140788.125
49945	N838328-5g	N-(4-bromo-phenyl)-benzene-1, 2-diamine	98%	5g	100953-52-4	997	454258.125
49946	B838329-1g	Bisbiphenyl-4-yl-(4-bromo-biphenyl-4-yl)-amine	98%	1g	728039-63-2	588	267907.5
49947	B838329-5g	Bisbiphenyl-4-yl-(4-bromo-biphenyl-4-yl)-amine	98%	5g	728039-63-2	1605	731278.125
49948	F838330-1g	4-Fluoro-N, N-diphenyl-aniline	99%	1g	437-25-2	339	154456.875
49949	F838330-5g	4-Fluoro-N, N-diphenyl-aniline	99%	5g	437-25-2	1189	541738.125
49950	N838331-1g	N, N-bis(4-bromophenyl)-4-fluoroaniline	98%	1g	1429194-04-6	358	163113.75
49951	N838331-5g	N, N-bis(4-bromophenyl)-4-fluoroaniline	98%	5g	1429194-04-6	1195	544471.875
49952	H838332-1g	2, 2'-(9, 9'-spirobi[9H-fluorene]-2, 7-diyl)bis[4, 4, 5, 5-tetramethyl-1, 3, 2-Dioxaborolane	98%	1g	728911-52-2	237	107983.125
49953	H838332-5g	2, 2'-(9, 9'-spirobi[9H-fluorene]-2, 7-diyl)bis[4, 4, 5, 5-tetramethyl-1, 3, 2-Dioxaborolane	98%	5g	728911-52-2	835	380446.875
49954	N838333-1g	N1, N1'-([1, 1'-biphenyl]-4, 4'-diyl)bis(N1-phenyl-N4, N4-di-m-tolylbenzene-1, 4-diamine)	99%	1g	199121-98-7	720	328050

49955	N838333-5g	N1, N1'-([1, 1'-biphenyl]-4, 4'-diyl)bis(N1-phenyl-N4, N4-di-m-tolylbenzene-1, 4-diamine)	99%	5g	199121-98-7	2480	1129950
49956	D838334-1g	3, 6-Dimethyl-9H-carbazole	99%	1g	5599-50-8	565	257428.125
49957	B838335-1g	2, 7-bis(carbazol-9-yl)-9, 9-spirobifluorene	98%	1g	924899-38-7	406	184983.75
49958	B838335-5g	2, 7-bis(carbazol-9-yl)-9, 9-spirobifluorene	98%	5g	924899-38-7	1421	647443.125
49959	D838336-1g	11, 12-Dihydro-11-phenylindolo[2, 3-a]carbazole	99%	1g	1024598-06-8	320	145800
49960	D838336-5g	11, 12-Dihydro-11-phenylindolo[2, 3-a]carbazole	99%	5g	1024598-06-8	1160	528525
49961	F838337-1g	2-Fluoro-9H-carbazole	99%	1g	391-53-7	500	227812.5
49962	F838337-5g	2-Fluoro-9H-carbazole	99%	5g	391-53-7	1720	783675
49963	N838338-1g	N2, N7-Di-1-naphthalenyl-N2, N7-diphenyl-9, 9'-spirobi[9H-fluorene]-2, 7-diamine	98%	1g	932739-76-9	895	407784.375
49964	H838339-1g	9-phenyl-9H-3, 6, 9-Tricarbazol	98%	1g	211685-96-0	680	309825
49965	C838340-1g	3-(9-Carbazolyl)carbazole	99%	1g	18628-07-4	493	224623.125
49966	C838340-5g	3-(9-Carbazolyl)carbazole	99%	5g	18628-07-4	1523	693916.875
49967	M838341-1g	3-Methyl-2-phenylpyridine	98%	1g	10273-90-2	147	66976.875
49968	M838341-5g	3-Methyl-2-phenylpyridine	98%	5g	10273-90-2	486	221433.75
49969	D830803-25g	DL-2-Phenylpropionic acid	98%	25g	492-37-5	52	23692.5
49970	D808352-1g	2, 3-Dibromopropionamide	98%	1g	15102-42-8	96	43740
49971	G830882-100g	Gadolinium(III) acetate hexahydrate	99.9% metals basis	100g	100587-93-7	588	267907.5
49972	D833658-25g	2, 6-DIMETHYLPIPERAZINE	98%	25g	108-49-6	178	81101.25
49973	E838343-25g	Eicosane	AR	25g	112-95-8	68	30982.5
49974	E838343-100g	Eicosane	AR	100g	112-95-8	226	102971.25
49975	M838344-1ml	2-Methylhexane	≥98%	1ml	591-76-4	298	135776.25
49976	M838344-5ml	2-Methylhexane	≥98%	5ml	591-76-4	1234	562241.25
49977	B838345-5g	2-Bromo-2-chloro-1, 1, 1-trifluoroethane	>= 99 %	5g	151-67-7	2565	1168678.125
49978	V838346-25g	Vinyl Stearate	95%	25g	111-63-7	426	194096.25
49979	M838347-5ml	1-Methoxy-2-butanol	97%	5ml	53778-73-7	130	59231.25
49980	M838347-25ml	1-Methoxy-2-butanol	97%	25ml	53778-73-7	499	227356.875
49981	P838348-1g	2-(Pyridin-3-yl)acetonitrile	>= 97 %	1g	6443-85-2	112	51030
49982	P838348-5g	2-(Pyridin-3-yl)acetonitrile	>= 97 %	5g	6443-85-2	468	213232.5
49983	L838349-1g	Lanthanum(III) iodide	99.90%	1g	13813-22-4	998	454713.75
49984	L838349-5g	Lanthanum(III) iodide	99.90%	5g	13813-22-4	4680	2132325
49985	D838350-25mg	1, 2-Dioleoyl-sn-glycero-3-phosphocholine	97%	25mg	4235-95-4	127	57864.375
49986	D838350-100mg	1, 2-Dioleoyl-sn-glycero-3-phosphocholine	97%	100mg	4235-95-4	317	144433.125
49987	G838351-5g	Guaiazulene	≥99%	5g	489-84-9	136	61965
49988	G838351-25g	Guaiazulene	≥99%	25g	489-84-9	548	249682.5
49989	B838352-1g	5-(tert-Butyl)-2-hydroxyisophthalaldehyde	96%	1g	84501-28-0	298	135776.25
49990	B838352-5g	5-(tert-Butyl)-2-hydroxyisophthalaldehyde	96%	5g	84501-28-0	1098	500276.25
49991	E838353-1g	Ethyl 3-(4-bromophenyl)-3-oxopropanoate	98%	1g	26510-95-2	131	59686.875
49992	E838353-5g	Ethyl 3-(4-bromophenyl)-3-oxopropanoate	98%	5g	26510-95-2	411	187261.875
49993	N838354-1g	4-Nitrobenzylamine Hydrochloride	97%	1g	18600-42-5	152	69255
49994	N838354-5g	4-Nitrobenzylamine Hydrochloride	97%	5g	18600-42-5	485	220978.125
49995	L838355-1g	L-Leucinamide Hydrochloride	99%	1g	10466-61-2	37	16858.125
49996	L838355-5g	L-Leucinamide Hydrochloride	99%	5g	10466-61-2	93	42373.125
49997	A838356-1g	3-(4-Aminophenyl)propionic acid	97%	1g	2393-17-1	140	63787.5
49998	A838356-5g	3-(4-Aminophenyl)propionic acid	97%	5g	2393-17-1	503	229179.375
49999	P838357-1g	Pentaethylene glycol di(p-toluenesulfonate)	95%	1g	41024-91-3	149	67888.125
50000	P838357-5g	Pentaethylene glycol di(p-toluenesulfonate)	95%	5g	41024-91-3	435	198196.875
50001	D838358-25ml	1, 3-Diisopropenylbenzene	97%	25ml	3748-13-8	99	45106.875
50002	D838358-100ml	1, 3-Diisopropenylbenzene	97%	100ml	3748-13-8	298	135776.25
50003	P838359-1ml	cis-2-Pentene	95%	1ml	627-20-3	386	175871.25
50004	N838360-1ml	N-Methylbenzene-1, 2-diamine	97%	1ml	4760-34-3	46	20958.75
50005	N838360-5ml	N-Methylbenzene-1, 2-diamine	97%	5ml	4760-34-3	198	90213.75
50006	L838361-100g	Lithium citrate tribasic tetrahydrate	>= 99.5 %	100g	6080-58-6	199	90669.375
50007	L838361-500g	Lithium citrate tribasic tetrahydrate	>= 99.5 %	500g	6080-58-6	758	345363.75
50008	B838362-5g	2-(Benzyloxy)phenol	96%	5g	6272-38-4	198	90213.75
50009	B838362-25g	2-(Benzyloxy)phenol	96%	25g	6272-38-4	524	238747.5
50010	M838363-25g	Methylene Blue hydrate	96%	25g	122965-43-9	236	107527.5
50011	M838363-100g	Methylene Blue hydrate	96%	100g	122965-43-9	399	181794.375
50012	T838364-25ml	Triamylamine	>98.0%(GC)	25ml	621-77-2	328	149445
50013	V838365-5g	Vanadium(V) oxide	99.99%	5g	1314-62-1	112	51030
50014	V838365-25g	Vanadium(V) oxide	99.99%	25g	1314-62-1	396	180427.5
50015	R838366-1g	(R)-(+)-α-Methylbenzyl isocyanate	99%	1g	33375-06-3	122	55586.25
50016	R838366-5g	(R)-(+)-α-Methylbenzyl isocyanate	99%	5g	33375-06-3	340	154912.5

50017	D838367-1g	2', 6'-Dimethoxyacetophenone	98%	1g	2040/4/2	87	39639.375
50018	D838367-5g	2', 6'-Dimethoxyacetophenone	98%	5g	2040/4/2	285	129853.125
50019	M838369-5g	Methyl methanesulfonate	99%	5g	66-27-3	99	45106.875
50020	M838369-25g	Methyl methanesulfonate	99%	25g	66-27-3	260	118462.5
50021	I838370-25g	1-Iodooctane	98%	25g	629-27-6	158	71988.75
50022	I838370-100g	1-Iodooctane	98%	100g	629-27-6	607	276564.375
50023	C838371-5g	Crystal Violet lactone	97%	5g	1552-42-7	266	121196.25
50024	C838371-25g	Crystal Violet lactone	97%	25g	1552-42-7	690	314381.25
50025	B838372-5g	(4-Bromobutyl)triphenylphosphonium Bromide	98%	5g	7333-63-3	112	51030
50026	B838372-25g	(4-Bromobutyl)triphenylphosphonium Bromide	98%	25g	7333-63-3	426	194096.25
50027	G838373-5ml	Glycidyl Isopropyl Ether	98%	5ml	4016-14-2	60	27337.5
50028	A838374-1g	Allyl isocyanate	98%	1g	1476-23-9	366	166758.75
50029	D838375-5ml	3-Diethylamino-1-propanol	95%	5ml	622-93-5	120	54675
50030	D838375-25ml	3-Diethylamino-1-propanol	95%	25ml	622-93-5	405	184528.125
50031	P838376-1g	p-Phenylene Diisothiocyanate	96%	1g	4044-65-9	118	53763.75
50032	P838376-5g	p-Phenylene Diisothiocyanate	96%	5g	4044-65-9	398	181338.75
50033	N838377-1g	2-Nitro-1-naphthol	95%	1g	607-24-9	45	20503.125
50034	N838377-5g	2-Nitro-1-naphthol	95%	5g	607-24-9	156	71077.5
50035	A838378-5g	3-Acetylcoumarin	96%	5g	3949-36-8	248	112995
50036	A838378-25g	3-Acetylcoumarin	96%	25g	3949-36-8	820	373612.5
50037	L838379-100g	Lithium molybdate	99%	100g	13568-40-6	418	190451.25
50038	L838379-500g	Lithium molybdate	99%	500g	13568-40-6	1588	723532.5
50039	H838381-25g	3-Hydroxyphenyl Benzoate	≥95%	25g	136-36-7	135	61509.375
50040	H838381-100g	3-Hydroxyphenyl Benzoate	≥95%	100g	136-36-7	535	243759.375
50041	T838382-25g	2-(tert-butyl)-5-methylphenol	95%	25g	88-60-8	58	26426.25
50042	C838383-1g	Chlorocarbonylsulfenyl Chloride	96%	1g	2757-23-5	180	82012.5
50043	C838383-5g	Chlorocarbonylsulfenyl Chloride	96%	5g	2757-23-5	668	304357.5
50044	I838384-1g	2-Iodosobenzoic Acid	95%	1g	304-91-6	180	82012.5
50045	I838384-5g	2-Iodosobenzoic Acid	95%	5g	304-91-6	695	316659.375
50046	D838386-1g	Diethylcarbamazine Citrate	98%	1g	1642-54-2	155	70621.875
50047	D838387-25g	2, 2-Dihydroxy-4, 4-Dimethoxybenzophenone	98%	25g	131-54-4	199	90669.375
50048	D838387-100g	2, 2-Dihydroxy-4, 4-Dimethoxybenzophenone	98%	100g	131-54-4	775	353109.375
50049	D838389-5g	3-(Dimethylamino)propiophenone Hydrochloride	99%	5g	879-72-1	99	45106.875
50050	D838389-25g	3-(Dimethylamino)propiophenone Hydrochloride	99%	25g	879-72-1	350	159468.75
50051	M838390-25ml	2-Methyl-1, 5-diaminopentane	99%	25ml	15520-10-2	88	40095
50052	M838390-100ml	2-Methyl-1, 5-diaminopentane	99%	100ml	15520-10-2	214	97503.75
50053	N838391-5g	N, N-Dimethylisobutyramide	>98.0%(GC)	5g	21678-37-5	177	80645.625
50054	N838391-25g	N, N-Dimethylisobutyramide	>98.0%(GC)	25g	21678-37-5	630	287043.75
50055	A838392-100mg	1-Aminobenzotriazole	98%	100mg	1614-12-6	199	90669.375
50056	A838392-1g	1-Aminobenzotriazole	98%	1g	1614-12-6	688	313470
50057	M838393-5g	2-Methylglutaronitrile	99%	5g	4553-62-2	88	40095
50058	M838393-25g	2-Methylglutaronitrile	99%	25g	4553-62-2	262	119373.75
50059	C838394-25g	4-Chlorobenzotrichloride	98%	25g	5216-25-1	99	45106.875
50060	C838394-100g	4-Chlorobenzotrichloride	98%	100g	5216-25-1	262	119373.75
50061	I838395-25g	1-Iodohexane	≥98%	25g	638-45-9	149	67888.125
50062	I838395-100g	1-Iodohexane	≥98%	100g	638-45-9	568	258795
50063	E838396-5ml	Ethyl 4, 4-Dimethyl-3-oxovalerate	≥97%	5ml	17094-34-7	152	69255
50064	E838396-25ml	Ethyl 4, 4-Dimethyl-3-oxovalerate	≥97%	25ml	17094-34-7	660	300712.5
50065	D838397-25ml	2-(Dimethylamino)-2-methyl-1-propanol	97%	25ml	7005-47-2	244	111172.5
50066	D838397-100ml	2-(Dimethylamino)-2-methyl-1-propanol	97%	100ml	7005-47-2	812	369967.5
50067	C838398-1g	Chloroplatinic acid hydrate	99.995 % metals basis	1g	26023-84-7	1416	645165
50068	B838399-5g	Bucetin	98%	5g	1083-57-4	68	30982.5
50069	E838400-25g	2-Ethoxybenzamide	97%	25g	938-73-8	112	51030
50070	B838401-5g	1, 2-Bis(2-iodoethoxy)ethane	96%	5g	36839-55-1	410	186806.25
50071	N838402-1g	N, N, N', N'-Tetramethylbenzidine	>= 95 %	1g	366-29-0	256	116640
50072	N838402-5g	N, N, N', N'-Tetramethylbenzidine	>= 95 %	5g	366-29-0	768	349920
50073	B838403-1g	Bisphenol F	98%	1g	620-92-8	68	30982.5
50074	B838403-5g	Bisphenol F	98%	5g	620-92-8	178	81101.25
50075	N838404-5g	N-(2-Hydroxyethyl)iminodiacetic Acid	≥98 %	5g	93-62-9	313	142610.625
50076	N838404-25g	N-(2-Hydroxyethyl)iminodiacetic Acid	≥98 %	25g	93-62-9	888	404595
50077	N838405-5g	4-Nitroacetanilide	>= 98 %	5g	104-04-1	136	61965
50078	N838405-25g	4-Nitroacetanilide	>= 98 %	25g	104-04-1	366	166758.75
50079	P838406-5ml	trans-2-Pentenoic Acid	98%	5ml	13991-37-2	324	147622.5
50080	P838406-25ml	trans-2-Pentenoic Acid	98%	25ml	13991-37-2	980	446512.5
50081	E838407-25ml	Ethyl Linoleate	≥97 %	25ml	544-35-4	303	138054.375

50082	E838407-100ml	Ethyl Linoleate	≥97 %	100ml	544-35-4	649	295700.625
50083	P838408-1g	1-(Phenylsulfonyl)-1H-indole	98%	1g	40899-71-6	31	14124.375
50084	P838408-5g	1-(Phenylsulfonyl)-1H-indole	98%	5g	40899-71-6	48	21870
50085	S838409-1g	Selenophene	97%	1g	288-05-1	399	181794.375
50086	H838410-1g	Hafnocene Dichloride	>= 97 %	1g	12116-66-4	286	130308.75
50087	R838411-1g	(1R, 2R)-rel-trans-1, 2-Cyclopentanediol	>= 97 %	1g	5057-99-8	93	42373.125
50088	R838411-5g	(1R, 2R)-rel-trans-1, 2-Cyclopentanediol	>= 97 %	5g	5057-99-8	462	210498.75
50089	N838412-1g	Niobium(V) ethoxide	99.95 % metals basis	1g	3236-82-6	326	148533.75
50090	N838412-5g	Niobium(V) ethoxide	99.95 % metals basis	5g	3236-82-6	998	454713.75
50091	B838414-5g	Benzene-1, 2, 3-tricarboxylic acid	≥98 %	5g	569-51-7	258	11755[illegible]5
50092	B838414-25g	Benzene-1, 2, 3-tricarboxylic acid	≥98 %	25g	569-51-7	949	432388.125
50093	T838415-25g	Trimethyl Trimellitate	98%	25g	2459/10/1	210	95681.25
50094	H838417-5g	Heptamethyleneimine	≥97%	5g	1121-92-2	1880	856575
50095	N838419-5g	3-Nitrobenzamide	98%	5g	645-09-0	97	44195.625
50096	N838419-25g	3-Nitrobenzamide	98%	25g	645-09-0	264	120285
50097	C838421-1mg	Calcium ionophore III	98%	1mg	52665-69-7	598	272463.75
50098	U838422-5ml	1-Undecene	97%	5ml	821-95-4	323	147166.875
50099	U838422-25ml	1-Undecene	97%	25ml	821-95-4	1280	583200
50100	C838423-25g	Chlorzoxazone	98%	25g	95-25-0	75	34171.875
50101	D838424-5g	2, 5-Dichlorobenzenesulfonyl Chloride	98%	5g	5402-73-3	89	40550.625
50102	D838424-25g	2, 5-Dichlorobenzenesulfonyl Chloride	98%	25g	5402-73-3	416	189540
50103	S838425-500g	Sodium phosphate dibasic heptahydrate	≥98%	500g	7782-85-6	498	226901.25
50104	S838426-25g	Stearic Anhydride	>= 97 %	25g	638-08-4	489	222800.625
50105	T838427-25g	2, 3, 4-Trihydroxyacetophenone	98%	25g	528-21-2	534	243303.75
50106	T838427-100g	2, 3, 4-Trihydroxyacetophenone	98%	100g	528-21-2	1398	636963.75
50107	S838428-5g	Sodium Palmitate	99%	5g	408-35-5	259	118006.875
50108	S838428-25g	Sodium Palmitate	99%	25g	408-35-5	635	289321.875
50109	P838429-1g	PTIO	98%	1g	18390-00-6	1233	561785.625
50110	P838430-1g	1-Phenylnaphthalene	96%	1g	605-02-7	998	454713.75
50111	D838431-25g	2-Dodecen-1-ylsuccinic Anhydride	95%	25g	19780-11-1	181	82468.125
50112	D838431-100g	2-Dodecen-1-ylsuccinic Anhydride	95%	100g	19780-11-1	676	308002.5
50113	B838432-5g	3-Benzoylpyridine	97%	5g	5424-19-1	174	79278.75
50114	B838432-25g	3-Benzoylpyridine	97%	25g	5424-19-1	801	364955.625
50115	P838433-5g	Poly(ethylene glycol) bis(carboxymethyl) ether	average Mn 600	5g	39927-08-7	268	122107.5
50116	P838433-25g	Poly(ethylene glycol) bis(carboxymethyl) ether	average Mn 600	25g	39927-08-7	758	345363.75
50117	B838435-1g	4-Benzoylbenzoic acid	>= 98 %	1g	611-95-0	69	31438.125
50118	B838435-5g	4-Benzoylbenzoic acid	>= 98 %	5g	611-95-0	200	91125
50119	S838436-25g	Sodium p-Styrenesulfonate Hydrate	93%	25g	123333-94-8	58	26426.25
50120	S838436-100g	Sodium p-Styrenesulfonate Hydrate	93%	100g	123333-94-8	186	84746.25
50121	N838437-1g	4-Nitrophenyl octanoate	≥95%	1g	1956/10/1	179	81556.875
50122	A838438-5g	2-Acetylphenothiazine	95%	5g	6631-94-3	189	86113.125
50123	T838439-1ml	Tetraethylene Glycol Monododecyl Ether	98%	1ml	5274-68-0	668	304357.5
50124	C838440-25ml	cis-Cyclooctene	95%	25ml	931-87-3	168	76545
50125	A838441-5ml	3-Allylrhodanine	98%	5ml	1457-47-2	210	95681.25
50126	B838442-5g	2-Bromo-2′-hydroxyacetophenone	97%	5g	2491-36-3	368	167670
50127	B838442-25g	2-Bromo-2′-hydroxyacetophenone	97%	25g	2491-36-3	1156	526702.5
50128	B838443-5ml	sec-Butyl Methyl Ether	99%	5ml	6795-87-5	519	236469.375
50129	D838444-5ml	2, 4-Dimethylpentane	>= 99 %	5ml	108-08-7	667	303901.875
50130	S838445-1g	Cefoperazone Sodium Salt	98%	1g	62893-20-3	246	112083.75
50131	S838445-5g	Cefoperazone Sodium Salt	98%	5g	62893-20-3	658	299801.25
50132	I838446-1mg	Ionomycin	≥98%	1mg	56092-81-0	1099	500731.875
50133	O838447-5ml	n-Octyl Ether	≥97 %	5ml	629-82-3	129	58775.625
50134	O838447-25ml	n-Octyl Ether	≥97 %	25ml	629-82-3	379	172681.875
50135	C838448-1g	2-Chloro-4H-1, 2, 3-benzodioxaphosphorin-4-one	95%	1g	5381-99-7	115	52396.875
50136	C838448-5g	2-Chloro-4H-1, 2, 3-benzodioxaphosphorin-4-one	95%	5g	5381-99-7	358	163113.75
50137	A838449-1g	2-Aminoethyl methacrylate hydrochloride	90%	1g	2420-94-2	172	78367.5
50138	A838449-5g	2-Aminoethyl methacrylate hydrochloride	90%	5g	2420-94-2	582	265173.75
50139	P838450-25mg	3-(2-Pyridyldithio)propionic Acid N-Succinimidyl Ester	>= 95 %	25mg	68181-17-9	460	209587.5
50140	P838450-100mg	3-(2-Pyridyldithio)propionic Acid N-Succinimidyl Ester	>= 95 %	100mg	68181-17-9	1336	608715

50141	P838451-1g	α-(4-Pyridyl N-oxide)-N-tert-butylnitrone	98%	1g	66893-81-0	1850	842906.25
50142	C838452-1g	Carbamylcholine Chloride	99%	1g	51-83-2	158	71988.75
50143	C838452-5g	Carbamylcholine Chloride	99%	5g	51-83-2	528	240570
50144	E838453-1g	Ethylenediamine-N, N'-diacetic acid	98%	1g	5657-17-0	288	131220
50145	E838453-5g	Ethylenediamine-N, N'-diacetic acid	98%	5g	5657-17-0	830	378168.75
50146	C838454-50mg	Chlorambucil	98%	50mg	305-03-3	139	63331.875
50147	C838454-200mg	Chlorambucil	98%	200mg	305-03-3	279	127119.375
50148	P838456-5g	Pralidoxime Chloride	98%	5g	51-15-0	74	33716.25
50149	P838456-25g	Pralidoxime Chloride	98%	25g	51-15-0	213	97048.125
50150	C838457-5g	Chlorpheniramine Maleate Salt	99%	5g	113-92-8	55	25059.375
50151	C838457-25g	Chlorpheniramine Maleate Salt	99%	25g	113-92-8	107	48751.875
50152	I838458-5mg	Ionomycin Calcium	98%	5mg	56092-82-1	1886	859308.75
50153	B838459-25g	Behenamide	75%	25g	3061-75-4	99	45106.875
50154	B838459-100g	Behenamide	75%	100g	3061-75-4	298	135776.25
50155	T838460-200mg	Tripropargylamine	98%	200mg	6921-29-5	97	44195.625
50156	T838460-1g	Tripropargylamine	98%	1g	6921-29-5	205	93403.125
50157	T838461-5mg	Trichostatin A	≥98 %	5mg	58880-19-6	1588	723532.5
50158	T838462-5g	3', 4', 5'-Trimethoxyacetophenone	98%	5g	1136-86-3	180	82012.5
50159	T838462-25g	3', 4', 5'-Trimethoxyacetophenone	98%	25g	1136-86-3	824	375435
50160	T838463-1g	2, 4, 6-Trihydroxybenzaldehyde	98%	1g	487-70-7	49	22325.625
50161	T838463-5g	2, 4, 6-Trihydroxybenzaldehyde	98%	5g	487-70-7	172	78367.5
50162	T838464-5g	2, 2', 4, 4'-Tetrahydroxybenzophenone	98%	5g	131-55-5	48	21870
50163	T838464-25g	2, 2', 4, 4'-Tetrahydroxybenzophenone	98%	25g	131-55-5	108	49207.5
50164	T838465-25g	Tricholine Citrate	65 % water	25g	546-63-4	138	62876.25
50165	T838465-100g	Tricholine Citrate	65 % water	100g	546-63-4	338	154001.25
50166	S838466-25mg	Sulforhodamine 101	98%	25mg	60311-02-6	279	127119.375
50167	S838466-100mg	Sulforhodamine 101	98%	100mg	60311-02-6	988	450157.5
50168	S838467-250ml	Sorbitan Sesquioleate	非离子剂	250ml	8007-43-0	168	76545
50169	S838467-1L	Sorbitan Sesquioleate	非离子剂	1L	8007-43-0	569	259250.625
50170	R838468-1g	Roxithromycin	98%	1g	80214-83-1	125	56953.125
50171	R838468-5g	Roxithromycin	98%	5g	80214-83-1	367	167214.375
50172	P838469-5g	Procainamide Hydrochloride	99%	5g	614-39-1	121	55130.625
50173	P838469-25g	Procainamide Hydrochloride	99%	25g	614-39-1	223	101604.375
50174	P838470-1g	2, 2'-Pyridil	97%	1g	492-73-9	84	38272.5
50175	P838470-5g	2, 2'-Pyridil	97%	5g	492-73-9	320	145800
50176	P838471-25g	Pamoic Acid Disodium Salt Monohydrate	98%	25g	6640-22-8	246	112083.75
50177	P838471-100g	Pamoic Acid Disodium Salt Monohydrate	98%	100g	6640-22-8	798	363588.75
50178	P838472-1g	Pentaerythrityl Tetrabromide	98%	1g	3229-00-3	69	31438.125
50179	P838472-5g	Pentaerythrityl Tetrabromide	98%	5g	3229-00-3	198	90213.75
50180	H838473-25g	1(2H)-Phthalazinone	98%	25g	119-39-1	108	49207.5
50181	H838473-100g	1(2H)-Phthalazinone	98%	100g	119-39-1	412	187717.5
50182	P838474-1g	Phytosphingosine	98%	1g	554-62-1	988	450157.5
50183	P838475-1g	3-Phenyl-5-isoxazolone	98%	1g	1076-59-1	228	103882.5
50184	P838475-5g	3-Phenyl-5-isoxazolone	98%	5g	1076-59-1	878	400038.75
50185	P838476-1g	Proflavine hemisulfate salt hydrate	97%	1g	1811-28-5	98	44651.25
50186	P838476-5g	Proflavine hemisulfate salt hydrate	97%	5g	1811-28-5	318	144888.75
50187	D838478-25mg	1, 2-Didodecanoyl-sn-glycero-3-phosphocholine	≥99%	25mg	18194-25-7	226	102971.25
50188	D838478-100mg	1, 2-Didodecanoyl-sn-glycero-3-phosphocholine	≥99%	100mg	18194-25-7	755	343996.875
50189	H838479-1g	Heptafluoropropyl Iodide	95%	1g	754-34-7	158	71988.75
50190	H838479-5g	Heptafluoropropyl Iodide	95%	5g	754-34-7	744	338985
50191	O838480-5g	Oxamic Acid	97%	5g	471-47-6	303	138054.375
50192	O838480-25g	Oxamic Acid	97%	25g	471-47-6	977	445145.625
50193	N838481-1g	1-Naphthyl butyrate	98%	1g	3121-70-8	213	97048.125
50194	N838481-5g	1-Naphthyl butyrate	98%	5g	3121-70-8	614	279753.75
50195	N838482-1g	Nalidixic acid sodium salt	98%	1g	3374/5/8	98	44651.25
50196	N838482-5g	Nalidixic acid sodium salt	98%	5g	3374/5/8	344	156735
50197	N838483-25g	1, 8-Naphthalimide	98%	25g	81-83-4	133	60598.125
50198	N838483-100g	1, 8-Naphthalimide	98%	100g	81-83-4	579	263806.875
50199	N838484-1g	Neostigmine Bromide	≥98 %	1g	114-80-7	167	76089.375
50200	N838484-5g	Neostigmine Bromide	≥98 %	5g	114-80-7	668	304357.5
50201	N838485-25g	Nitrilotriacetic Acid Disodium Salt	99%	25g	15467-20-6	210	95681.25
50202	N838485-100g	Nitrilotriacetic Acid Disodium Salt	99%	100g	15467-20-6	568	258795
50203	M838486-1g	Methylenediphosphonic acid	97%	1g	1984-15-2	468	213232.5
50204	M838486-5g	Methylenediphosphonic acid	97%	5g	1984-15-2	1599	728544.375
50205	S838488-25g	Disodium DL-Malate Hydrate	98%	25g	676-46-0	48	21870
50206	S838488-100g	Disodium DL-Malate Hydrate	98%	100g	676-46-0	98	44651.25
50207	M838489-5g	2-(Methylthio)benzimidazole	99%	5g	7152-24-1	199	90669.375
50208	M838490-1g	3-Methylglutaric anhydride	98%	1g	4166-53-4	70	31893.75
50209	M838490-5g	3-Methylglutaric anhydride	98%	5g	4166-53-4	196	89302.5

50210	M838491-1g	3-Methylglutaric Acid	99%	1g	626-51-7	39	17769.375
50211	M838491-5g	3-Methylglutaric Acid	99%	5g	626-51-7	105	47840.625
50212	M838492-5g	cis-1, 8-p-Menthanediol monohydrate	98%	5g	2451/1/6	96	43740
50213	M838492-25g	cis-1, 8-p-Menthanediol monohydrate	98%	25g	2451/1/6	406	184983.75
50214	M838493-1ml	3-Methyl-3-buten-1-yne	98%	1ml	78-80-8	336	153090
50215	M838494-5g	3-Methoxycatechol	96%	5g	934-00-9	215	97959.375
50216	N838495-25g	N-Methyl-DL-alanine	98%	25g	600-21-5	113	51485.625
50217	N838495-100g	N-Methyl-DL-alanine	98%	100g	600-21-5	335	152634.375
50218	L838496-200mg	Linoleoyl Chloride	97%	200mg	7459-33-8	367	167214.375
50219	I838497-100mg	Irinotecan	≥99%	100mg	97682-44-5	312	142155
50220	I838497-500mg	Irinotecan	≥99%	500mg	97682-44-5	948	431932.5
50221	I838498-25g	α-Ionone	90%	25g	127-41-3	95	43284.375
50222	I838498-100g	α-Ionone	90%	100g	127-41-3	266	121[illegible]25
50223	D838500-200mg	D-Glucosaminic Acid	98%	200mg	3646-68-2	660	300712.5
50224	D838500-1g	D-Glucosaminic Acid	98%	1g	3646-68-2	1500	683437.5
50225	F838501-1g	Fenbufen	97%	1g	36330-85-5	118	53763.75
50226	F838501-5g	Fenbufen	97%	5g	36330-85-5	356	162202.5
50227	E838503-5g	Ethosuximide	98%	5g	77-67-8	490	223256.25
50228	N838504-5g	N-(2-((4-Amino-3-methylphenyl)(ethyl)amino)ethyl)methanesulfonamide sulfate	95%	5g	25646-71-3	78	35538.75
50229	N838504-25g	N-(2-((4-Amino-3-methylphenyl)(ethyl)amino)ethyl)methanesulfonamide sulfate	95%	25g	25646-71-3	218	99326.25
50230	E838505-5mg	cis-8, 11, 14-Eicosatrienoic Acid	≥99%	5mg	1783-84-2	199	90669.375
50231	E838505-25mg	cis-8, 11, 14-Eicosatrienoic Acid	≥99%	25mg	1783-84-2	838	381813.75
50232	R838506-1g	Racepinephrine Hydrochloride	98%	1g	329-63-5	129	58775.625
50233	R838506-5g	Racepinephrine Hydrochloride	98%	5g	329-63-5	436	198652.5
50234	E838507-5ml	Ethyl Myristate	98%	5ml	124-06-1	39	17769.375
50235	E838507-25ml	Ethyl Myristate	98%	25ml	124-06-1	63	28704.375
50236	E838508-5mg	Ebselen	98%	5mg	60940-34-3	96	43740
50237	E838508-25mg	Ebselen	98%	25mg	60940-34-3	298	135776.25
50238	N838509-25ml	N, N-Diethylmethylamine	98%	25ml	616-39-7	214	97503.75
50239	N838509-100ml	N, N-Diethylmethylamine	98%	100ml	616-39-7	721	328505.625
50240	D838510-5ml	Diethyl Pimelate	97%	5ml	2050-20-6	110	50118.75
50241	D838510-25ml	Diethyl Pimelate	97%	25ml	2050-20-6	378	172226.25
50242	D838511-100ml	Diethylbenzene	98%	100ml	25340-17-4	99	45106.875
50243	D838511-500ml	Diethylbenzene	98%	500ml	25340-17-4	289	131675.625
50244	D838513-10g	2, 2-Dichloroacetamide	97%	10g	683-72-7	206	93858.75
50245	D838513-50g	2, 2-Dichloroacetamide	97%	50g	683-72-7	642	292511.25
50246	D838514-5ml	cis-2, 6-Dimethylpiperidine	99%	5ml	766-17-6	98	44651.25
50247	D838514-25ml	cis-2, 6-Dimethylpiperidine	99%	25ml	766-17-6	366	166758.75
50248	N838515-5g	N, N-Dimethyl-4-nitrosoaniline	98%	5g	138-89-6	156	71077.5
50249	N838515-25g	N, N-Dimethyl-4-nitrosoaniline	98%	25g	138-89-6	279	127119.375
50250	D838516-25g	3, 4-Dimethylbenzoic acid	99%	25g	619-04-5	199	90669.375
50251	D838516-100g	3, 4-Dimethylbenzoic acid	99%	100g	619-04-5	728	331695
50252	D838517-5g	Diethyl Suberate	95%	5g	2050-23-9	179	81556.875
50253	D838517-25g	Diethyl Suberate	95%	25g	2050-23-9	859	391381.875
50254	C838518-5g	Coumalic Acid	97%	5g	500-05-0	199	90669.375
50255	C838518-25g	Coumalic Acid	97%	25g	500-05-0	679	309369.375
50256	C838519-5g	Chlorothiazide	99%	5g	58-94-6	136	61965
50257	C838519-25g	Chlorothiazide	99%	25g	58-94-6	398	181338.75
50258	S838520-5g	Sodium Hexanoate	99%	5g	10051-44-2	99	45106.875
50259	S838520-25g	Sodium Hexanoate	99%	25g	10051-44-2	261	118918.125
50260	C838521-25g	4-Chlorobutyl Acetate	97%	25g	6962-92-1	116	52852.5
50261	C838521-100g	4-Chlorobutyl Acetate	97%	100g	6962-92-1	320	145800
50262	C838522-100mg	Carbonyl cyanide 3-chlorophenylhydrazone	98%	100mg	555-60-2	299	136231.875
50263	C838522-500mg	Carbonyl cyanide 3-chlorophenylhydrazone	98%	500mg	555-60-2	812	369967.5
50264	C838523-200mg	Chlormethiazole hydrochloride	98%	200mg	6001-74-7	557	253783.125
50265	C838523-1g	Chlormethiazole hydrochloride	98%	1g	6001-74-7	1665	758615.625
50266	B838524-100g	2-sec-Butylphenol	98%	100g	89-72-5	167	76089.375
50267	B838524-500g	2-sec-Butylphenol	98%	500g	89-72-5	516	235102.5
50268	B838525-1g	1-Bromo-1-propene	97%(cis- and trans- mixture)	1g	590-14-7	64	29160
50269	B838525-5g	1-Bromo-1-propene	97%(cis- and trans- mixture)	5g	590-14-7	242	110261.[illegible]
50270	N838526-100mg	N-Biotinylcaproic Acid	98%	100mg	72040-64-3	298	135776.25
50271	N838526-500mg	N-Biotinylcaproic Acid	98%	500mg	72040-64-3	998	454713.75
50272	B838527-1g	Benzbromarone	98%	1g	3562-84-3	180	82012.5
50273	B838527-5g	Benzbromarone	98%	5g	3562-84-3	540	246037.5
50274	B838528-25mg	5-Bromo-4-chloro-3-indolyl N-acetyl-β-D-glucosaminide	>= 95 %	25mg	4264-82-8	562	256061.25
50275	B838528-100mg	5-Bromo-4-chloro-3-indolyl N-acetyl-β-D-glucosaminide	>= 95 %	100mg	4264-82-8	1510	687993.75
50276	B838529-100g	2-Benzoylbenzoic Acid	98%	100g	85-52-9	49	22325.625
50277	B838529-500g	2-Benzoylbenzoic Acid	98%	500g	85-52-9	198	90213.75

50278	A838530-50mg	AICAR	>= 98 %	50mg	2627-69-2	286	130308.75
50279	A838530-250mg	AICAR	>= 98 %	250mg	2627-69-2	996	453802.5
50280	H838531-25ml	2-Heptylamine	99%	25ml	123-82-0	826	376346.25
50281	A838533-25g	Allylurea	98%	25g	557-11-9	260	118462.5
50282	A838533-100g	Allylurea	98%	100g	557-11-9	880	400950
50283	B838534-1g	tert-Butyl 3-aminopropanoate hydrochloride	98%	1g	58620-93-2	30	13668.75
50284	B838534-5g	tert-Butyl 3-aminopropanoate hydrochloride	98%	5g	58620-93-2	138	62876.25
50285	M838535-5g	Methacholine Chloride	98%	5g	62-51-1	126	57408.75
50286	M838535-25g	Methacholine Chloride	98%	25g	62-51-1	522	237836.25
50287	A838536-5g	4-AcetylbutyricAcid	97%	5g	3128/6/1	135	61509.375
50288	N838537-1g	N-Carbobenzoxy-DL-Leucine	>= 98 %	1g	3588-60-1	72	32805
50289	N838537-5g	N-Carbobenzoxy-DL-Leucine	>= 98 %	5g	3588-60-1	198	90213.75
50290	U838538-1g	10-Undecyn-1-ol	>= 95 %	1g	2774-84-7	246	112083.75
50291	U838538-5g	10-Undecyn-1-ol	>= 95 %	5g	2774-84-7	780	355387.5
50292	T838539-5g	Tris(4-nitrophenyl)phosphate	98%	5g	3871-20-3	335	152634.375
50293	T838540-1g	Triphenylformazan Nitrogen	92%	1g	531-52-2	146	66521.25
50294	T838540-5g	Triphenylformazan Nitrogen	92%	5g	531-52-2	386	175871.25
50295	D838541-5g	Dibutyl Sulfate	95%	5g	625-22-9	109	49663.125
50296	D838541-25g	Dibutyl Sulfate	95%	25g	625-22-9	329	149900.625
50297	T838543-1ml	Trimethylene Sulfide	98%	1ml	287-27-4	209	95225.625
50298	T838543-5ml	Trimethylene Sulfide	98%	5ml	287-27-4	838	381813.75
50299	T838544-1g	Tolylene-2, 6-diisocyanate	98%	1g	1991/8/7	1299	591856.875
50300	T838545-5g	o-Toluidine Chloride	98%	5g	636-21-5	98	44651.25
50301	T838545-25g	o-Toluidine Chloride	98%	25g	636-21-5	246	112083.75
50302	B838546-1g	Bis[3, 4, 6-trichloro-2-(pentyloxycarbonyl)phenyl] Oxalate	98%	1g	30431-54-0	61	27793.125
50303	B838546-5g	Bis[3, 4, 6-trichloro-2-(pentyloxycarbonyl)phenyl] Oxalate	98%	5g	30431-54-0	218	99326.25
50304	T838549-100mg	5, 10, 15, 20-Tetrakis(1-methyl-4-pyridinio)porphyrin tetra(p-toluenesulfonate)	98%	100mg	36951-72-1	476	216877.5
50305	T838550-5g	Tetrabutylphosphonium tetrafluoroborate	97%	5g	1813-60-1	289	131675.625
50306	T838550-25g	Tetrabutylphosphonium tetrafluoroborate	97%	25g	1813-60-1	892	406417.5
50307	T838552-1g	Tantalum(V) Ethoxide	99%	1g	6074-84-6	264	120285
50308	T838552-5g	Tantalum(V) Ethoxide	99%	5g	6074-84-6	770	350831.25
50309	P838553-200mg	1, 3, 6, 8-Pyrenetetrasulfonic acid tetrasodium salt hydrate	85%	200mg	59572-10-0	296	134865
50310	P838553-1g	1, 3, 6, 8-Pyrenetetrasulfonic acid tetrasodium salt hydrate	85%	1g	59572-10-0	886	403683.75
50311	P838554-5g	Polyaniline (emeraldine salt)	98%	5g	25233-30-1	149	67888.125
50312	P838554-25g	Polyaniline (emeraldine salt)	98%	25g	25233-30-1	344	156735
50313	P838555-1g	1-Phenyl-1-trimethylsiloxyethylene	97%	1g	13735-81-4	43	19591.875
50314	P838555-5g	1-Phenyl-1-trimethylsiloxyethylene	97%	5g	13735-81-4	166	75633.75
50315	P838556-1g	Perfluorodecanoic Acid	97%	1g	335-76-2	178	81101.25
50316	P838556-5g	Perfluorodecanoic Acid	97%	5g	335-76-2	760	346275
50317	P838558-1g	4-Pentyn-2-ol	97%	1g	2117/11/5	202	92036.25
50318	P838558-5g	4-Pentyn-2-ol	97%	5g	2117/11/5	537	244670.625
50319	P838559-1g	Pentafluorophenylhydrazine	98%	1g	828-73-9	96	43740
50320	P838559-5g	Pentafluorophenylhydrazine	98%	5g	828-73-9	298	135776.25
50321	N838560-1g	Nitron	98%	1g	2218-94-2	128	58320
50322	N838560-5g	Nitron	98%	5g	2218-94-2	503	229179.375
50323	N838561-1g	3-Nitrophenylacetic Acid	99%	1g	1877-73-2	64	29160
50324	N838561-5g	3-Nitrophenylacetic Acid	99%	5g	1877-73-2	234	106616.25
50325	H838564-25g	4-Hydroxy-1-naphthalenesulfonic acid sodium salt	85%	25g	6099-57-6	186	84746.25
50326	H838564-100g	4-Hydroxy-1-naphthalenesulfonic acid sodium salt	85%	100g	6099-57-6	534	243303.75
50327	L838565-50mg	L-Abrine	98%	50mg	526-31-8	120	54675
50328	L838565-200mg	L-Abrine	98%	200mg	526-31-8	458	208676.25
50329	M838566-5ml	3-Methyl-1-pentanol	99%	5ml	589-35-5	248	112995
50330	M838566-25ml	3-Methyl-1-pentanol	99%	25ml	589-35-5	999	455169.375
50331	M838567-1g	4-Morpholinobenzaldehyde	97%	1g	1204-86-0	62	28248.75
50332	M838567-5g	4-Morpholinobenzaldehyde	97%	5g	1204-86-0	190	86568.75
50333	M838568-1ml	3-Methyl-2(5H)-furanone	97%	1ml	22122-36-7	433	197285.625
50334	F838569-1g	3-(2-Furyl)propanoic acid	98%	1g	935-13-7	208	94770
50335	F838569-5g	3-(2-Furyl)propanoic acid	98%	5g	935-13-7	748	340807.5
50336	H838570-1g	2-Hydrazinobenzothiazole	97%	1g	615-21-4	85	38728.125
50337	H838570-5g	2-Hydrazinobenzothiazole	97%	5g	615-21-4	257	117095.625
50338	V838571-200mg	Violanthrone 79	95%	200mg	85652-50-2	76	34627.5
50339	V838571-1g	Violanthrone 79	95%	1g	85652-50-2	242	110261.25
50340	M838572-5ml	(-)-Menthone	85%	5ml	14073-97-3	46	20958.75
50341	M838572-25ml	(-)-Menthone	85%	25ml	14073-97-3	119	54219.375

50342	M838573-5g	Menthone	98%	5g	10458-14-7	62	28248.75
50343	M838573-25g	Menthone	98%	25g	10458-14-7	192	87480
50344	N838574-1g	N-Boc-3-aminophenol	97%	1g	19962-06-2	61	27793.125
50345	N838574-5g	N-Boc-3-aminophenol	97%	5g	19962-06-2	223	101604.375
50346	M838575-200mg	Manganese carbonyl	98%	200mg	10170-69-1	199	90669.375
50347	M838575-1g	Manganese carbonyl	98%	1g	10170-69-1	639	291144.375
50348	T838576-1g	2', 4', 6'-Trimethoxyacetophenone	98%	1g	832-58-6	245	111628.125
50349	T838576-5g	2', 4', 6'-Trimethoxyacetophenone	98%	5g	832-58-6	910	414618.75
50350	P838577-200mg	Pyridine-2, 4-dicarbonitrile	97%	200mg	29181-50-8	145	66065.625
50351	P838577-1g	Pyridine-2, 4-dicarbonitrile	97%	1g	29181-50-8	420	191362.5
50352	E838578-200mg	4-Ethynylbenzaldehyde	98%	200mg	63697-96-1	81	36905.625
50353	E838578-1g	4-Ethynylbenzaldehyde	98%	1g	63697-96-1	176	80190
50354	B838579-200mg	2-(Boc-amino)phenylboronic Acid Pinacol Ester	97%	200mg	159624-15-4	127	57864.375
50355	B838579-1g	2-(Boc-amino)phenylboronic Acid Pinacol Ester	97%	1g	159624-15-4	349	159013.125
50356	B838580-1g	3-(Bromoacetyl)coumarin	95%	1g	29310-88-1	239	108894.375
50357	B838580-5g	3-(Bromoacetyl)coumarin	95%	5g	29310-88-1	799	364044.375
50358	H838581-5g	12-Hydroxyoctadecanoic acid	85%	5g	106-14-9	62	28248.75
50359	H838581-25g	12-Hydroxyoctadecanoic acid	85%	25g	106-14-9	177	80645.625
50360	I838582-1g	4-Isopropylphenylacetonitrile	98%	1g	4395-87-3	398	181338.75
50361	I838582-5g	4-Isopropylphenylacetonitrile	98%	5g	4395-87-3	1692	770917.5
50362	D838583-1g	3-(Diethylamino)propyl isothiocyanate	97%	1g	2626-52-0	398	181338.75
50363	V838584-1g	3-Vinylaniline	97%	1g	15411-43-5	561	255605.625
50364	V838584-5g	3-Vinylaniline	97%	5g	15411-43-5	2059	938131.875
50365	H838585-200mg	2-(Hydroxymethyl)-12-crown 4-Ether	97%	200mg	75507-26-5	488	222345
50366	H838585-1g	2-(Hydroxymethyl)-12-crown 4-Ether	97%	1g	75507-26-5	1438	655188.75
50367	H838586-200mg	7-Hydroxy-2-oxo-2H-chromene-3-carboxylic acid	98%	200mg	779-27-1	576	262440
50368	H838586-1g	7-Hydroxy-2-oxo-2H-chromene-3-carboxylic acid	98%	1g	779-27-1	2330	1061606.25
50369	M838587-25g	Methyl Alcohol-d	99.50%	25g	1455-13-6	1380	628762.5
50370	M838589-1g	9-Methyl Adenine	97%	1g	700-00-5	1120	510300
50371	M838590-1g	5-Methoxy-2-methylbenzothiazole	98%	1g	2941-69-7	299	136231.875
50372	M838590-5g	5-Methoxy-2-methylbenzothiazole	98%	5g	2941-69-7	890	405506.25
50373	S838591-50mg	L-Selenocystine	98%	50mg	29621-88-3	268	122107.5
50374	S838591-200mg	L-Selenocystine	98%	200mg	29621-88-3	712	324405
50375	P838592-5g	Propargyl acetate	97%	5g	627-09-8	370	168581.25
50376	P838592-25g	Propargyl acetate	97%	25g	627-09-8	1368	623295
50377	M838593-1g	Methyl Phenylpropiolate	98%	1g	4891-38-7	102	46473.75
50378	M838593-5g	Methyl Phenylpropiolate	98%	5g	4891-38-7	296	134865
50379	D838594-1g	3, 4-Dihydroxyhydrocinnamic acid	98%	1g	1078-61-1	39	17769.375
50380	D838594-5g	3, 4-Dihydroxyhydrocinnamic acid	98%	5g	1078-61-1	128	58320
50381	M838595-25g	[2-(Methacryloyloxy)ethyl]dimethyl-(3-sulfopropyl)ammonium Hydroxide	98%	25g	3637-26-1	182	82923.75
50382	M838595-100g	[2-(Methacryloyloxy)ethyl]dimethyl-(3-sulfopropyl)ammonium Hydroxide	98%	100g	3637-26-1	466	212321.25
50383	V838596-1g	4-Vinylaniline	95%	1g	1520-21-4	328	149445
50384	V838596-5g	4-Vinylaniline	95%	5g	1520-21-4	1028	468382.5
50385	F838597-5g	2-Fluorobenzohydrazide	98%	5g	446-24-2	128	58320
50386	F838597-25g	2-Fluorobenzohydrazide	98%	25g	446-24-2	378	172226.25
50387	H838598-1g	Hexyltrimethylammonium Bromide	98%	1g	2650-53-5	58	26426.25
50388	H838598-5g	Hexyltrimethylammonium Bromide	98%	5g	2650-53-5	168	76545
50389	T838599-25g	m-Tolyl acetate	99%	25g	122-46-3	185	84290.625
50390	T838599-100g	m-Tolyl acetate	99%	100g	122-46-3	607	276564.375
50391	B838600-5g	4-Benzoyl-4'-bromobiphenyl	98%	5g	63242-14-8	166	75633.75
50392	B838600-25g	4-Benzoyl-4'-bromobiphenyl	98%	25g	63242-14-8	451	205486.875
50393	H838601-200mg	Hexamethyldisilathiane	95%	200mg	3385-94-2	38	17313.75
50394	H838601-1g	Hexamethyldisilathiane	95%	1g	3385-94-2	116	52852.5
50395	T838602-5g	Tributylhexadecylphosphonium bromide	98%	5g	14937-45-2	98	44651.25
50396	T838602-25g	Tributylhexadecylphosphonium bromide	98%	25g	14937-45-2	399	181794.375
50397	T838603-1g	2, 3, 5, 6-Tetramethyl-1, 4-phenylenediamine	98%	1g	3102-87-2	96	43740
50398	T838603-5g	2, 3, 5, 6-Tetramethyl-1, 4-phenylenediamine	98%	5g	3102-87-2	340	154912.5
50399	T838605-200mg	2-(Trifluoromethyl)phenylacetylene	97%	200mg	704-41-6	130	59231.25

50400	T838605-1g	2-(Trifluoromethyl)phenylacetylene	97%	1g	704-41-6	326	148533.75
50401	I838606-1g	Indium antimonide	99.99%	1g	1312-41-0	173	78823.125
50402	I838606-5g	Indium antimonide	99.99%	5g	1312-41-0	485	220978.125
50403	M838607-1g	4-Methyl-3-Nitrobenzaldehyde	98%	1g	31680-07-6	32	14580
50404	M838607-5g	4-Methyl-3-Nitrobenzaldehyde	98%	5g	31680-07-6	106	48296.25
50405	H838608-200mg	Heptacosane	97%	200mg	593-49-7	329	149900.625
50406	H838608-1g	Heptacosane	97%	1g	593-49-7	894	407328.75
50407	A838609-100g	3-Allyloxy-1, 2-propanediol	99%	100g	123-34-2	218	99326.25
50408	A838609-500g	3-Allyloxy-1, 2-propanediol	99%	500g	123-34-2	755	343996.875
50409	C838610-5g	Cobalt(II) thiocyanate	98%	5g	3017-60-5	296	134865
50410	C838610-25g	Cobalt(II) thiocyanate	98%	25g	3017-60-5	1306	595046.25
50411	E838611-200mg	Ethyl 2, 3-Butadienoate	95%	200mg	14369-81-4	192	87480
50412	E838611-1g	Ethyl 2, 3-Butadienoate	95%	1g	14369-81-4	569	259250.625
50413	B838612-200mg	Bis(pentamethylcyclopentadienyl)cobalticinium hexafluorophosphate	98%	200mg	79973-42-5	415	189084.375
50414	B838613-1g	((4-Bromophenyl)ethynyl)trimethylsilane	98%	1g	16116-78-2	62	28248.75
50415	B838613-5g	((4-Bromophenyl)ethynyl)trimethylsilane	98%	5g	16116-78-2	196	89302.5
50416	B838614-200mg	2-Bromophenylacetylene	98%	200mg	766-46-1	160	72900
50417	B838614-1g	2-Bromophenylacetylene	98%	1g	766-46-1	288	131220
50418	G838615-5g	Geranic acid	90%	5g	459-80-3	236	107527.5
50419	G838615-25g	Geranic acid	90%	25g	459-80-3	992	451980
50420	D838616-1g	3, 4-Dichlorophenyl isothiocyanate	97%	1g	6590-94-9	107	48751.875
50421	D838616-5g	3, 4-Dichlorophenyl isothiocyanate	97%	5g	6590-94-9	316	143977.5
50422	T838617-25g	1, 3, 5-Triacryloylhexahydro-1, 3, 5-triazine	98%	25g	959-52-4	179	81556.875
50423	T838617-100g	1, 3, 5-Triacryloylhexahydro-1, 3, 5-triazine	98%	100g	959-52-4	586	266996.25
50424	L838618-25g	L-threo-(+)-2-Amino-1-(4-nitrophenyl)-1, 3-propanediol	98%	25g	2964-48-9	56	25515
50425	L838618-100g	L-threo-(+)-2-Amino-1-(4-nitrophenyl)-1, 3-propanediol	98%	100g	2964-48-9	166	75633.75
50426	S838619-200mg	Sulfisomidine	98%	200mg	515-64-0	480	218700
50427	D838620-50mg	D-chiro Inositol	98%	50mg	643-12-9	136	61965
50428	D838620-200mg	D-chiro Inositol	98%	200mg	643-12-9	350	159468.75
50429	C838621-25g	Copper(II) nitrate hemipentahydrate	98%	25g	19004-19-4	116	52852.5
50430	C838621-100g	Copper(II) nitrate hemipentahydrate	98%	100g	19004-19-4	260	118462.5
50431	B838622-25g	Bis(2-hydroxyethyl) Terephthalate	85%	25g	959-26-2	156	71077.5
50432	B838623-25ml	2-Butyl-1-n-octanol	98%	25ml	3913/2/8	269	122563.125
50433	N838624-25ml	N-(Butoxymethyl)acrylamide	96%	25ml	1852-16-0	61	27793.125
50434	C838625-25g	3-Chloro-2-hydroxypropyl Methacrylate	83%	25g	13159-52-9	96	43740
50435	A838626-25g	3-(Acryloyloxy)-2-hydroxypropyl methacrylate	80%	25g	1709-71-3	278	126663.75
50436	T838627-1g	2, 2'-Thenil	98%	1g	7333/7/5	665	302990.625
50437	C838628-5g	Chromium(III) chloride	99.9 % metals basis	5g	10025-73-7	388	176782.5
50438	C838628-25g	Chromium(III) chloride	99.9 % metals basis	25g	10025-73-7	1804	821947.5
50439	A838630-25ml	(3-Acrylamidopropyl)trimethylammonium Chloride	74-76% in Water	25ml	45021-77-0	246	112083.75
50440	A838630-100ml	(3-Acrylamidopropyl)trimethylammonium Chloride	74-76% in Water	100ml	45021-77-0	915	416896.875
50441	E838631-25g	1-Eicosanol	95%	25g	629-96-9	318	144888.75
50442	A838632-5g	Arsenic(III) sulfide	99.9 % metals basis	5g	1303-33-9	408	185895
50443	A838632-25g	Arsenic(III) sulfide	99.9 % metals basis	25g	1303-33-9	1750	797343.75
50444	D838633-25g	Diethyl Allylmalonate	97%	25g	2049-80-1	146	66521.25
50445	A838634-5g	1-Aminopyridinium Iodide	98%	5g	6295-87-0	128	58320
50446	A838634-25g	1-Aminopyridinium Iodide	98%	25g	6295-87-0	599	272919.375
50447	D838635-25g	1, 2-Dodecanediol	90%	25g	1119-87-5	344	156735
50448	I838636-5g	Indium(III) fluoride	≥99.9%	5g	7783-52-0	512	233280
50449	I838636-25g	Indium(III) fluoride	≥99.9%	25g	7783-52-0	1816	827415
50450	C838637-1g	2-Chloro-3-hydroxybenzotrifluoride	98%	1g	138377-34-1	91	41461.875
50451	C838637-5g	2-Chloro-3-hydroxybenzotrifluoride	98%	5g	138377-34-1	340	154912.5
50452	D838638-1g	2, 3-Diphenylmaleic anhydride	95%	1g	4808-48-4	672	306180
50453	B838639-5g	1-Benzhydrylpiperazine	98%	5g	841-77-0	73	33260.625
50454	B838639-25g	1-Benzhydrylpiperazine	98%	25g	841-77-0	140	63787.5
50455	T838640-25g	2-Tert-Butyl-1, 4-Benzoquinone	98%	25g	3602-55-9	442	201386.25
50456	P838641-1g	Phenyl Trifluoromethanesulfonate	97%	1g	17763-67-6	81	36905.625

50457	P838641-5g	Phenyl Trifluoromethanesulfonate	97%	5g	17763-67-6	286	130308.75
50458	B838642-1g	Bis(pentamethylcyclopentadienyl)zirconium dichloride	95%	1g	54039-38-2	804	366322.5
50459	C838643-25g	2-(5-Chloro-2-benzotriazolyl)-6-tert-butyl-p-cresol	98%	25g	3896/11/5	81	36905.625
50460	D838644-25g	2, 4-Dinitrophenylacetic Acid	98%	25g	643-43-6	503	229179.375
50461	P838645-100g	Poly(methyl vinyl ether-alt-maleic anhydride)	average Mw ~216000, average Mn ~80, 000	100g	9011-16-9	560	255150
50462	P838645-500g	Poly(methyl vinyl ether-alt-maleic anhydride)	average Mw ~216000, average Mn ~80, 000	500g	9011-16-9	1880	856575
50463	B838646-5ml	tert-Butyl (3-hydroxypropyl)carbamate	96%	5ml	58885-58-8	80	36450
50464	B838646-25ml	tert-Butyl (3-hydroxypropyl)carbamate	96%	25ml	58885-58-8	276	1257[illegible].5
50465	D838647-1g	Dimethyl selenide	98%	1g	593-79-3	572	260617.5
50466	N838648-10g	N-Vinylcaprolactam	99%	10g	2235-00-9	260	118462.5
50467	D838649-1g	Diallyl Bisphenol A	85%	1g	1745-89-7	38	17313.75
50468	D838649-5g	Diallyl Bisphenol A	85%	5g	1745-89-7	94	42828.75
50469	D838650-25g	2, 6-Di-tert-butyl-4-(dimethylaminomethyl)phenol	98%	25g	88-27-7	98	44651.25
50470	D838651-25g	3, 5-dibromo-4-hydroxybenzoate	99%	25g	41727-47-3	882	401861.25
50471	B838652-5g	Benzohydroxamic Acid	98%	5g	495-18-1	114	51941.25
50472	B838652-25g	Benzohydroxamic Acid	98%	25g	495-18-1	368	167670
50473	U838653-25g	Ultraviolet Absorbent UV-360	98%	25g	103597-45-1	209	95225.625
50474	C838654-1g	Copper(I) Trifluoromethanesulfonate Benzene Complex	90%	1g	42152-46-5	591	269274.375
50475	C838654-5g	Copper(I) Trifluoromethanesulfonate Benzene Complex	90%	5g	42152-46-5	1727	786864.375
50476	N838655-5g	N, N-Dimethylhexylamine	99%	5g	4385-04-0	520	236925
50477	N838655-25g	N, N-Dimethylhexylamine	99%	25g	4385-04-0	1439	655644.375
50478	B838656-5g	2, 6-Bis(chloromethyl)pyridine	98%	5g	3099-28-3	1120	510300
50479	B838656-25g	2, 6-Bis(chloromethyl)pyridine	98%	25g	3099-28-3	4675	2130046.875
50480	B838657-25g	Benzyl Phenyl Ether	98%	25g	946-80-5	272	123930
50481	H838658-5g	8-Hydroxyjulolidine-9-carboxaldehyde	96%	5g	63149-33-7	980	446512.5
50482	B838659-10g	Bismuth(III) acetate	≥99.99 %	10g	22306-37-2	988	450157.5
50483	D838660-5g	2, 3-Dicyanopyrazine	99%	5g	13481-25-9	441	200930.625
50484	P838661-1g	Potassium tetrabromoaurate(III) dihydrate	99.99 % metals basis	1g	14323-32-1	2200	1002375
50485	O838662-1g	3-Oxabicyclo[3.1.0]hexane-2, 4-dione	98%	1g	5617-74-3	47	21414.375
50486	O838662-5g	3-Oxabicyclo[3.1.0]hexane-2, 4-dione	98%	5g	5617-74-3	174	79278.75
50487	C838663-1g	Croconic Acid	98%	1g	488-86-8	849	386825.625
50488	A838664-5g	4-Acetamido-2, 2, 6, 6-tetramethylpiperidine 1-oxyl	98%	5g	14691-89-5	355	161746.875
50489	A838664-25g	4-Acetamido-2, 2, 6, 6-tetramethylpiperidine 1-oxyl	98%	25g	14691-89-5	1177	536270.625
50490	S838665-1g	Suberoyl Bis-hydroxamic Acid	95%	1g	38937-66-5	644	293422.5
50491	S838665-5g	Suberoyl Bis-hydroxamic Acid	95%	5g	38937-66-5	1850	842906.25
50492	I838666-100mg	4-(4-Isothiocyanatophenylazo)-N, N-dimethylaniline	95%	100mg	7612-98-8	510	232368.75
50493	O838667-1g	4-Octylphenol	99%	1g	1806-26-4	228	103882.5
50494	O838667-5g	4-Octylphenol	99%	5g	1806-26-4	1026	467471.25
50495	B838668-1g	1, 2-Benzenedithiol	95%	1g	17534-15-5	827	376801.875
50496	B838668-5g	1, 2-Benzenedithiol	95%	5g	17534-15-5	3805	1733653.125
50497	D838669-1g	Diphenyl ditelluride	98%	1g	32294-60-3	576	262440
50498	D838669-5g	Diphenyl ditelluride	98%	5g	32294-60-3	2280	1038825
50499	P838670-25g	Pentaerythritol Tetrakis(mercaptoacetate)	90%	25g	10193-99-4	62	28248.75
50500	N838672-100mg	Naphtho[2, 3-a]pyrene	98%	100mg	196-42-9	315	143521.875
50501	S838673-1g	Sodium perrhenate, 99.99% metals basis	99.95 % metals basis	1g	13472-33-8	492	224167.5
50502	S838673-5g	Sodium perrhenate, 99.99% metals basis	99.95 % metals basis	5g	13472-33-8	1798	819213.75
50503	N838674-5g	3-Nitrophenylacetonitrile	98%	5g	621-50-1	1528	696195
50504	B838675-1g	2-Bromoacrylic acid	95%	1g	10443-65-9	306	139421.25
50505	B838675-5g	2-Bromoacrylic acid	95%	5g	10443-65-9	1442	657011.25
50506	M838677-5g	4-Methoxybiphenyl	99%	5g	613-37-6	122	55586.25
50507	M838677-25g	4-Methoxybiphenyl	99%	25g	613-37-6	387	176326.875
50508	D838678-5g	6, 6'-Dithiodinicotinic Acid	97%	5g	15658-35-2	1098	500276.25
50509	D838679-100mg	7-(Diethylamino)coumarin-3-carboxylic Acid	98%	100mg	50995-74-9	998	454713.75
50510	E838680-5g	3-Ethylphenol	95%	5g	620-17-7	336	153090
50511	M838681-5g	Methyl alpha-Bromophenylacetate	97%	5g	3042-81-7	340	154912.5
50512	M838681-25g	Methyl alpha-Bromophenylacetate	97%	25g	3042-81-7	1465	667490.625

50513	H838682-1g	3-hydroxy-4-methylthiazole-2(3H)-thione	98%	1g	49762-08-5	390	177693.75
50514	C838683-100mg	Carbostyril 124	98%	100mg	19840-99-4	186	84746.25
50515	C838683-500mg	Carbostyril 124	98%	500mg	19840-99-4	704	320760
50516	C838684-5g	4-Chloro-1-oxo-1-phenylbutane	95%	5g	939-52-6	252	114817.5
50517	B838685-1g	4-tert-Butylcalix[6]arene	96%	1g	78092-53-2	132	60142.5
50518	B838685-5g	4-tert-Butylcalix[6]arene	96%	5g	78092-53-2	419	190906.875
50519	N838686-1g	4-Nitrocinnamyl Alcohol	98%	1g	1504-63-8	482	219611.25
50520	N838686-5g	4-Nitrocinnamyl Alcohol	98%	5g	1504-63-8	1580	719887.5
50521	I838687-25ml	1-(1-Isocyanato-1-methylethyl)-3-isopropenylbenzene	95%	25ml	2094-99-7	316	143977.5
50522	M838688-25g	4, 4'-Methylenebis(2, 6-diethylaniline)	97%	25g	13680-35-8	74	33716.25
50523	D838689-5g	Dimethyl Bromomalonate	95%	5g	868-26-8	530	241481.25
50524	D838690-5g	(Dichloromethylene)dimethylammonium chloride	97%	5g	33842-02-3	438	199563.75
50525	P838691-1g	1-Phenylimidazole	98%	1g	7164-98-9	52	23692.5
50526	P838691-5g	1-Phenylimidazole	98%	5g	7164-98-9	163	74266.875
50527	M838692-10g	2-Methylphenoxyacetic acid	98%	10g	1878-49-5	470	214143.75
50528	B838693-1g	Benzo-12-crown 4-Ether	98%	1g	14174-08-4	796	362677.5
50529	B838693-5g	Benzo-12-crown 4-Ether	98%	5g	14174-08-4	3220	1467112.5
50530	D838694-25ml	Di-tert-butyl Disulfide	97%	25ml	110-06-5	104	47385
50531	D838695-25g	1, 2-Dibromotetrachloroethane	97%	25g	630-25-1	399	181794.375
50532	C838696-1g	1-Cyanocyclopropanecarboxylic acid	97%	1g	6914-79-0	71	32349.375
50533	C838696-5g	1-Cyanocyclopropanecarboxylic acid	97%	5g	6914-79-0	195	88846.875
50534	S838699-5g	(S)-(+)-1-Cyclohexylethylamine	98%	5g	17430-98-7	628	286132.5
50535	S838699-25g	(S)-(+)-1-Cyclohexylethylamine	98%	25g	17430-98-7	2800	1275750
50536	D838700-1g	Dibenzo-24-crown-8	98%	1g	14174-09-5	368	167670
50537	D838700-5g	Dibenzo-24-crown-8	98%	5g	14174-09-5	1198	545838.75
50538	A838701-5g	3-Amino-5-hydroxypyrazole	98%	5g	6126-22-3	128	58320
50539	A838701-25g	3-Amino-5-hydroxypyrazole	98%	25g	6126-22-3	446	203208.75
50540	T838702-5g	1, 2, 3, 3-Tetramethyl-3H-indol-1-ium iodide	98%	5g	5418-63-3	110	50118.75
50541	T838702-25g	1, 2, 3, 3-Tetramethyl-3H-indol-1-ium iodide	98%	25g	5418-63-3	288	131220
50542	H838703-5g	trans-2-Heptenal	95%	5g	18829-55-5	190	86568.75
50543	H838703-25g	trans-2-Heptenal	95%	25g	18829-55-5	526	239658.75
50544	T838704-1g	2, 3, 5, 6-Tetrafluoropyridine	96%	1g	2875-18-5	79	35994.375
50545	T838704-5g	2, 3, 5, 6-Tetrafluoropyridine	96%	5g	2875-18-5	264	120285
50546	B838705-5g	Benzyl methyl malonate	96%	5g	52267-39-7	154	70166.25
50547	B838705-25g	Benzyl methyl malonate	96%	25g	52267-39-7	507	231001.875
50548	A838706-25g	4-(4-Acetoxyphenyl)-2-butanone	98%	25g	3572/6/3	150	68343.75
50549	C838707-1g	Cyclohexyl Isocyanide	≥98%(GC)	1g	931-53-3	148	67432.5
50550	C838707-5g	Cyclohexyl Isocyanide	≥98%(GC)	5g	931-53-3	624	284310
50551	D838708-5g	2, 6-Dimethoxybenzaldehyde	97%	5g	3392-97-0	102	46473.75
50552	D838708-25g	2, 6-Dimethoxybenzaldehyde	97%	25g	3392-97-0	348	158557.5
50553	H838709-1g	2, 2, 3, 3, 4, 4-Hexafluoropentanedioic Anhydride	97%	1g	376-68-1	139	63331.875
50554	H838709-5g	2, 2, 3, 3, 4, 4-Hexafluoropentanedioic Anhydride	97%	5g	376-68-1	398	181338.75
50555	M838711-1g	Methyltin Trichloride	97%	1g	993-16-8	936	426465
50556	L838712-10g	Lithium trifluoroacetate monohydrate	97%	10g	2923-17-3	166	75633.75
50557	L838713-25g	Lauric Anhydride	98%	25g	645-66-9	532	242392.5
50558	N838714-5g	2-Nitroresorcinol	99%	5g	601-89-8	98	44651.25
50559	N838714-25g	2-Nitroresorcinol	99%	25g	601-89-8	268	122107.5
50560	D838715-25g	1, 4-Dihydroxy-2-naphthoic Acid	98%	25g	31519-22-9	891	405961.875
50561	B838716-5g	4-Bromobenzenediazonium tetrafluoroborate	97%	5g	673-40-5	535	243759.375
50562	D838717-1g	2, 7-Dimethylnaphthalene	98%	1g	582-16-1	570	259706.25
50563	D838717-5g	2, 7-Dimethylnaphthalene	98%	5g	582-16-1	1972	898492.5
50564	A838718-1g	5-Amino-3, 4-dimethylisoxazole	99%	1g	19947-75-2	199	90669.375
50565	A838718-5g	5-Amino-3, 4-dimethylisoxazole	99%	5g	19947-75-2	638	290688.75
50566	A838720-5g	3-Amino-2, 4, 6-triiodobenzoic Acid	99%	5g	3119-15-1	556	253327.5
50567	A838720-25g	3-Amino-2, 4, 6-triiodobenzoic Acid	99%	25g	3119-15-1	2092	953167.5
50568	T838721-1g	1', 3', 3'-Trimethyl-6-nitrospiro[chromene-2, 2'-indoline]	98%	1g	1498-88-0	329	149900.625
50569	C838722-5g	4-Chlorobenzhydrazide	98%	5g	536-40-3	98	44651.25
50570	C838722-25g	4-Chlorobenzhydrazide	98%	25g	536-40-3	368	167670
50571	D838723-25g	Disodium 1, 3-Benzenedisulfonate	94%	25g	831-59-4	298	135776.25
50572	S838724-5g	Selenium Sulfide	97%	5g	7488-56-4	156	71077.5
50573	H838725-1g	Heneicosafluorodecyl Iodide	97%	1g	423-62-1	67	30526.875
50574	H838725-5g	Heneicosafluorodecyl Iodide	97%	5g	423-62-1	223	101604.375
50575	N838726-5ml	trans-2-Nonenal	95%	5ml	18829-56-6	237	107983.125

50576	N838726-25ml	trans-2-Nonenal	95%	25ml	18829-56-6	741	337618.125
50577	D838727-25g	3, 5-Dichloro-2-hydroxybenzoic acid	98%	25g	320-72-9	47	21414.375
50578	E838729-5g	Ethylpyrazine	99%	5g	13925-00-3	42	19136.25
50579	E838729-25g	Ethylpyrazine	99%	25g	13925-00-3	136	61965
50580	B838730-25ml	1-Bromoundecane	98%	25ml	693-67-4	390	177693.75
50581	B838731-1g	2-sec-Butyl-3-methoxypyrazine	97%	1g	24168-70-5	93	42373.125
50582	B838731-5g	2-sec-Butyl-3-methoxypyrazine	97%	5g	24168-70-5	308	140332.5
50583	B838732-25ml	1, 4-Bis(3-aminopropyl)piperazine	98%	25ml	7209-38-3	199	90669.375
50584	C838733-25g	3-Chlorobenzyl Chloride	>= 95 %	25g	620-20-2	39	17769.375
50585	I838734-10g	Iodocyclohexane	98%	10g	626-62-0	268	122107.5
50586	C838735-25g	Cobalt(II) fluoride	98%	25g	10026-17-2	486	221433.75
50587	C838737-25g	5-Chloro-2-Methoxyaniline	98%	25g	1995/3/4	255	116184.375
50588	O838738-5g	4-n-Octylaniline	95%	5g	16245-79-7	226	10297.25
50589	O838738-25g	4-n-Octylaniline	95%	25g	16245-79-7	836	380902.5
50590	V838739-5g	Victoria Pure Blue BO	98%	5g	2390-60-5	128	58320
50591	V838739-25g	Victoria Pure Blue BO	98%	25g	2390-60-5	326	148533.75
50592	P838740-25g	1-Piperonylpiperazine	97%	25g	32231-06-4	611	278386.875
50593	M838741-10g	Manganese(II) bromide	99%	10g	13446-03-2	552	251505
50594	M838742-25g	4-(Methylthio)benzaldehyde	95%	25g	3446-89-7	131	59686.875
50595	C838743-5g	(+)-Cedrol	98%	5g	77-53-2	30	13668.75
50596	C838743-25g	(+)-Cedrol	98%	25g	77-53-2	65	29615.625
50597	D838744-25g	2-(Dimethylamino)ethyl benzoate	96%	25g	2208/5/1	221	100693.125
50598	A838745-1g	3-Amino-5-Methylhexanoic Acid	>=97 %	1g	3653-34-7	219	99781.875
50599	A838745-5g	3-Amino-5-Methylhexanoic Acid	>=97 %	5g	3653-34-7	675	307546.875
50600	M838747-1g	trans-1-Methoxy-3-trimethylsiloxy-1, 3-butadiene	98%	1g	54125-02-9	728	331695
50601	M838747-5g	trans-1-Methoxy-3-trimethylsiloxy-1, 3-butadiene	98%	5g	54125-02-9	2589	1179613.125
50602	D838748-25g	3-(Diethylamino)-1, 2-propanediol	98%	25g	621-56-7	101	46018.125
50603	C838749-5g	4-Chloro-N-methylaniline	97%	5g	932-96-7	146	66521.25
50604	M838750-25g	Manganese(II) bromide hydrate	98%	25g	10031-20-6	88	40095
50605	D838751-50g	Dimethyl aminoterephthalate	99%	50g	5372-81-6	577	262895.625
50606	N838752-25ml	N-Methylbutylamine	90%	25ml	110-68-9	385	175415.625
50607	D838753-25g	4-Diazodiphenylamine Sulfate	98%	25g	4477-28-5	366	166758.75
50608	S838754-10g	Silver(II) fluoride	>= 98 %	10g	7783-95-1	1817	827870.625
50609	E838755-1g	Ethyl Red	98%	1g	76058-33-8	86	39183.75
50610	N838756-10g	5, 12-Naphthacenequinone	98%	10g	1090-13-7	1215	553584.375
50611	N838756-25g	5, 12-Naphthacenequinone	98%	25g	1090-13-7	2263	1031079.375
50612	N838757-25g	2-Nitrobenzamide	98%	25g	610-15-1	256	116640
50613	M838758-25g	3-(Methylthio)-1H-1, 2, 4-triazol-5-amine	97%	25g	45534-08-5	769	350375.6
50614	A838759-25ml	3-Aminopentane	98%	25ml	616-24-0	120	54675
50615	M838760-1g	4-(4-Methoxyphenyl)-1-butanol	98%	1g	52244-70-9	30	13668.75
50616	M838760-5g	4-(4-Methoxyphenyl)-1-butanol	98%	5g	52244-70-9	85	38728.125
50617	M838761-25g	2-Methoxyphenylacetonitrile	98%	25g	7035/3/2	364	165847.5
50618	B838762-25g	Borane triethylamine complex	90%	25g	1722-26-5	335	152634.375
50619	B838763-25g	Bicyclo[2.2.2]oct-7-ene-2, 3, 5, 6-tetracarboxylic dianhydride	98%	25g	1719-83-1	419	190906.875
50620	E838764-5g	Ethyl (phenylcarbamoyl)formate	98%	5g	1457-85-8	261	118918.125
50621	E838764-25g	Ethyl (phenylcarbamoyl)formate	98%	25g	1457-85-8	1116	508477.5
50622	D838765-25g	Diglycerol	80%	25g	627-82-7	86	39183.75
50623	M838766-25ml	4-Methylcyclohexylamine	99%	25ml	6321-23-9	1142	520323.75
50624	M838767-5g	4-Methoxy-1-naphthol	98%	5g	84-85-5	376	171315
50625	H838768-5g	Hexyl Nicotinate	98%	5g	23597-82-2	176	80190
50626	H838768-25g	Hexyl Nicotinate	98%	25g	23597-82-2	664	302535
50627	C838769-25g	1-Chloro-3, 4-dinitrobenzene	90%	25g	610-40-2	499	227356.875
50628	P838770-1g	4-Phenyl-3-butyn-2-one	97%	1g	1817-57-8	288	131220
50629	P838770-5g	4-Phenyl-3-butyn-2-one	97%	5g	1817-57-8	1058	482051.25
50630	E838771-25g	3-Ethoxysalicylaldehyde	97%	25g	492-88-6	338	154001.25
50631	P838772-5g	1-Phenyl-1-Cyclopropanecarboxylic Acid	97%	5g	6120-95-2	157	71533.125
50632	P838772-25g	1-Phenyl-1-Cyclopropanecarboxylic Acid	97%	25g	6120-95-2	616	280665
50633	T838773-5g	3, 4, 5, 6-Tetrachlorobenzene-1, 2-dicarbonitrile	96%	5g	1953-99-7	39	17769.375
50634	T838773-25g	3, 4, 5, 6-Tetrachlorobenzene-1, 2-dicarbonitrile	96%	25g	1953-99-7	108	49207.5
50635	N838774-25g	N-(4-Methoxybenzylidene)-4-butylaniline	98%	25g	26227-73-6	798	363588.75
50636	N838776-1g	N-(tert-Butoxycarbonyl)-7-aminoheptanoic Acid	98%	1g	60142-89-4	140	63787.5
50637	N838776-5g	N-(tert-Butoxycarbonyl)-7-aminoheptanoic Acid	98%	5g	60142-89-4	500	227812.5
50638	N838777-25g	N-Methyl-p-toluenesulfonamide	98%	25g	640-61-9	35	15946.875
50639	C838778-5g	4-Chlorocatechol	98%	5g	2138-22-9	641	292055.625
50640	C838778-25g	4-Chlorocatechol	98%	25g	2138-22-9	2598	1183713.75

50641	A838779-1g	Anthranil	98%	1g	271-58-9	198	90213.75
50642	A838779-5g	Anthranil	98%	5g	271-58-9	846	385458.75
50643	B838780-25g	Benzoyl Bromide	98%	25g	618-32-6	364	165847.5
50644	D838781-5g	4-(Dodecyloxy)benzoic acid	98%	5g	2312-15-4	352	160380
50645	D838781-25g	4-(Dodecyloxy)benzoic acid	98%	25g	2312-15-4	1280	583200
50646	P838782-5g	1-(4-Piperazin-1-ylphenyl)ethanone	94%	5g	51639-48-6	526	239658.75
50647	P838782-25g	1-(4-Piperazin-1-ylphenyl)ethanone	94%	25g	51639-48-6	2128	969570
50648	T838783-5g	2, 3, 5, 6-Tetrafluorobenzenethiol	95%	5g	769-40-4	680	309825
50649	F838784-5g	1-Fluoro-4-(2-Nitrovinyl)Benzene	98%	5g	706-08-1	175	79734.375
50650	A838786-5g	2-Aminoperimidine hydrobromide sesquihydrate	98%	5g	40835-96-9	988	450157.5
50651	A838786-25g	2-Aminoperimidine hydrobromide sesquihydrate	98%	25g	40835-96-9	3416	1556415
50652	N838787-5g	N, N, N', N'-Tetraethylmethylenediamine	98%	5g	102-53-4	796	362677.5
50653	N838787-25g	N, N, N', N'-Tetraethylmethylenediamine	98%	25g	102-53-4	3348	1525432.5
50654	B838788-5g	3-Bromo-4, 5-dimethoxybenzaldehyde	98%	5g	6948-30-7	1003	456991.875
50655	B838788-25g	3-Bromo-4, 5-dimethoxybenzaldehyde	98%	25g	6948-30-7	3499	1594231.875
50656	P838789-10g	1-Phenylpyrrole	98%	10g	635-90-5	428	195007.5
50657	B838790-1g	Benzyl Isocyanide	96%	1g	10340-91-7	360	164025
50658	T838791-1g	Tetrafluoroterephthalic Acid	97%	1g	652-36-8	32	14580
50659	T838791-5g	Tetrafluoroterephthalic Acid	97%	5g	652-36-8	64	29160
50660	C838795-25ml	3-Carene	90%	25ml	13466-78-9	139	63331.875
50661	N838796-25g	N-[3-(Dimethylamino)propyl]acrylamide	98%	25g	3845-76-9	318	144888.75
50662	N838796-100g	N-[3-(Dimethylamino)propyl]acrylamide	98%	100g	3845-76-9	916	417352.5
50663	Q838797-5g	Quinoline N-oxide hydrate	97%	5g	64201-64-5	595	271096.875
50664	V838798-25ml	Vinyl Pivalate	99%	25ml	3377-92-2	141	64243.125
50665	P838799-25g	Triethylamine Phosphate	96%	25g	35365-94-7	1738	791876.25
50666	A800013-250g	Ammonium formate	≥99.99% metals basis	250g	540-69-2	397	180883.125
50667	A822896-500g	Aluminum metaphosphate	AR	500g	13776-88-0	299	136231.875
50668	N802391-1L	N-Butyldiethanolamine	98%	1L	102-79-4	635	289321.875
50669	A6104-250mg	Abscisic acid S-ABA	98%生物技术级	250mg	21293-29-8	399	181794.375
50670	M812706-1g	Methyl Green	85%	1g	7114/3/6	87	39639.375
50671	M838802-1g	2-(Methylthio)Ethylamine Hydrochloride	97%	1g	6950-53-4	178	81101.25
50672	F809649-1ml	Fenpyroximate	100μg/mL, U(%)=2	1ml	134098-61-6	298	135776.25
50673	D823095-25mg	1, 1'-Di-n-octadecyl-3, 3, 3', 3'-tetramethylindocarbocyanine perchlorate	97%	25mg	41085-99-8	510	232368.75
50674	T838803-1g	2, 2, 2-Trifluoroethylhydrazine	65 wt. % in H2O	1g	5042-30-8	93	42373.125
50675	C805448-1g	Chromium(II) chloride	97%	1g	10049-05-5	169	77000.625
50676	P835724-250g	Purified Multi-walled carbon nanotubes	>95%, ID:5-10nm, OD:10-20nm, Length:10-30um	250g	308068-56-6	6999	3188919.375
50677	L821336-5g	Lanthanum chloride, hexahydrate	99.99%	5g	17272-45-6	49	22325.625
50678	T821379-10g	Octadecyltrichlorosilane	95%, 5-10% branched isomers	10g	112-04-9	95	43284.375
50679	A800758-10g	Allyl iodide	97%, 含铜稳定剂	10g	556-56-9	118	53763.75
50680	F809567-50mg	Fluorescein5(6)-isothiocyanate	96%, 5-和6-异构体混合物	50mg	27072-45-3	99	45106.875
50681	M813419-25L	4-Methyl-2-pentanone	AR, 99.0%	25L	108-10-1	1680	765450
50682	N838437-5g	4-Nitrophenyl octanoate	≥95%	5g	1956/10/1	689	313925.625
50683	E831149-100g	Ethyl 3-ethoxy-3-iminopropionate hydrochloride	95%	100g	2318-25-4	898	409151.25
50684	D806808-100ml	Dimethylsilicone oil	用于油浴, -30°C～+250°C	100ml	63148-62-9	120	54675
50685	N838404-1g	N-(2-Hydroxyethyl)iminodiacetic Acid	≥98 %	1g	93-62-9	87	39639.375
50686	O838804-1g	2, 3-O-Isopropylidene-1-O-methyl-D-ribosic acid	98%	1g	54622-95-6	628	286132.5
50687	O838804-5g	2, 3-O-Isopropylidene-1-O-methyl-D-ribosic acid	98%	5g	54622-95-6	2418	1101701.25
50688	G810337-1g	Genipin	98%	1g	6902-77-8	158	71988.75
50689	L801111-100g	L-Alanine isopropyl ester hydrochloride	98%	100g	39825-33-7	269	122563.125
50690	M813519-25g	Methoxypolyethylene glycol	平均分子量500	25g	9004-74-4	88	40095
50691	M6230-25ml	2-Mercaptoethano	99% 生物技术级	25ml	60-24-2	110	50118.75

50692	G823277-25ml	(±)-Glycidol	97%	25ml	556-52-5	198	90213.75
50693	M830894-25g	MANGANESE (II) PERCHLORATE	Reagent Grade	25g	15364-94-0	269	122563.125
50694	E809371-100g	1-Ethyl-1-methylpyrrolidinium bromide	98%	100g	69227-51-6	799	364044.375
50695	N828117-25g	N-Benzyl-N-methylethanolamine	95%	25g	101-98-4	92	41917.5
50696	M824541-25g	Manganese(II) sulfate tetrahydrate	98%	25g	10101-68-5	99	45106.875
50697	B835434-1g	3-BROMO-2-BUTANONE	97%, stab. with <1% magnesium oxide	1g	814-75-5	189	86113.125
50698	C826399-1g	2-chloro-5-(trifluoromethyl)-3-nitropyridine	≥95%	1g	72587-15-6	82	37361.25
50699	N814390-1g	|N|-Methoxy-|N|-methylbenzamide	98%	1g	6919-61-5	42	19136.25
50700	D823247-1g	D(+)-LACTIDE	99%	1g	13076-17-0	68	30982.5
50701	A800598-1g	5-Aminovaleric acid	97%	1g	660-88-8	58	26420.5
50702	P816971-1g	Poly(9-vinylcarbazole)	Mw 100, 000-1000, 000	1g	25067-59-8	298	135776.25
50703	H829482-1g	1, 1, 3, 3, 5, 5, 7, 7, 9, 9, 11, 11, 13, 13, 15, 15-Hexadecamethyloctasiloxane	96%	1g	19095-24-0	428	195007.5
50704	V820516-1L	Vacuum pump oil	Viscosity Grade 150	1L	64741-88-4	135	61509.375
50705	T819374-1g	(+)-δ-Tocopherol	90%	1g	119-13-1	237	107983.125
50706	S817443-10ml	Stearoyl chloride	97%(GC)	10ml	112-76-5	64	29160
50707	E808649-5g	|trans|-2-Ethoxy-5-(1-propenyl)phenol	98%	5g	94-86-0	68	30982.5
50708	B803987-5g	2-Bromo-3-fluorotoluene	≥98.0%	5g	59907-13-0	172	78367.5
50709	P820859-5g	Poly divinylbenzene porous beads GDX-102	80-100目，高沸点化合物，微量水分析	5g	NONE001	120	54675
50710	P820862-5g	Poly divinylbenzene porous beads GDX-103	80-100目，高沸点化合物，微量水分析	5g	NONE001	199	90669.375
50711	P820863-5g	Poly divinylbenzene porous beads GDX-201	40-60目，较高沸点样品分析	5g	NONE001	106	48296.25
50712	B802247-5g	3-Bromotoluene	98%	5g	591-17-3	40	18225
50713	T830057-5g	2-Thiophenecarbonyl chloride	98%	5g	5271-67-0	69	31438.125
50714	A833979-5g	Anilinomethyl Triethoxysilane	97%	5g	3473-76-5	128	58320
50715	N808549-5g	|N|, |N|'-Dicyclohexylurea	98%	5g	2387-23-7	46	20958.75
50716	C805069-5g	4-Chlorobenzyl alcohol	98%	5g	873-76-7	42	19136.25
50717	P820858-5g	Poly divinylbenzene porous beads GDX-102	60-80目，高沸点化合物，微量水分析	5g	NONE001	168	76545
50718	P820860-5g	Poly divinylbenzene porous beads GDX-103	40-60目，高沸点化合物，微量水分析	5g	NONE001	106	48296.25
50719	P820861-5g	Poly divinylbenzene porous beads GDX-103	60-80目，高沸点化合物，微量水分析	5g	NONE001	120	54675
50720	P820864-5g	Poly divinylbenzene porous beads GDX-201	60-80目，较高沸点样品分析	5g	NONE001	120	54675
50721	P820865-5g	Poly divinylbenzene porous beads GDX-201	80-100目，较高沸点样品分析	5g	NONE001	120	54675
50722	P820866-5g	Poly divinylbenzene porous beads GDX-301	40-60目，乙烃，HCL分析	5g	NONE001	148	67432.5
50723	P820867-5g	Poly divinylbenzene porous beads GDX-301	60-80目，乙烃，HCL分析	5g	NONE001	148	67432.5
50724	P820869-5g	Poly divinylbenzene porous beads GDX-501	40-60目，C1-C4烃类分析	5g	NONE001	120	54675
50725	P820871-5g	Poly divinylbenzene porous beads GDX-501	80-100目，C1-C4烃类分析	5g	NONE001	168	76545
50726	S817855-5g	Silver chloride	AR, 99.5%	5g	7783-90-6	152	69255
50727	P824386-10g	Potassium hexacyanocobaltate(III)	99%	10g	13963-58-1	102	46473.75
50728	S838810-500mg	Silver nanowires	直径90纳米 长度20-60微米 溶剂乙醇	500mg	7440-22-4	2536	1155465
50729	V820497-5g	Vidarabine	99%	5g	5536-17-4	166	75633.75
50730	V820497-25g	Vidarabine	99%	25g	5536-17-4	538	245126.25
50731	M832631-1kg	2-Methylisothiazol-3(2H)-one compound with 5-chloro-2-methylisothiazol-3(2H)-one	14% in H2O	1kg	55965-84-9	1858	846551.25

50732	C838811-100g	κ-Carrageenan	粉末	100g	11114-20-8	346	157646.25
50733	C838811-25g	κ-Carrageenan	粉末	25g	11114-20-8	124	56497.5
50734	I832447-2g	IMINODIACETIC ACID-EPOXY ACTIVATED*SEPHA ROSE 6B FAS	50-100 mesh	2g	11139-85-8	182	82923.75
50735	N838812-1g	N-Decyl-N, N-dimethyldecan-1-aminium chloride	95%	1g	7173-51-5	52	23692.5
50736	N838812-5g	N-Decyl-N, N-dimethyldecan-1-aminium chloride	95%	5g	7173-51-5	118	53763.75
50737	S838813-10g	Sodium 3-(allyloxy)-2-hydroxypropane-1-sulfonate(40 wt. % in H2O)	95%	10g	52556-42-0	48	21870
50738	D838814-250mg	3, 5-Dibromo-2-methoxypyridine	98%	250mg	13472-60-1	30	13668.75
50739	D838814-1g	3, 5-Dibromo-2-methoxypyridine	98%	1g	13472-60-1	66	30071.25
50740	M838815-50mg	3-Methyloxetan-3-amine	98%	50mg	874473-14-0	64	29160
50741	M838815-250mg	3-Methyloxetan-3-amine	98%	250mg	874473-14-0	191	87024.375
50742	F838816-250mg	5-Fluoro-2-(trifluoromethyl)pyridine	98%	250mg	936841-73-5	139	63331.875
50743	F838816-1g	5-Fluoro-2-(trifluoromethyl)pyridine	98%	1g	936841-73-5	269	122563.125
50744	M838817-25mg	4-Methyl-2-(trifluoromethyl)pyrimidine	98%	25mg	1017464-05-9	346	157646.25
50745	M838817-100mg	4-Methyl-2-(trifluoromethyl)pyrimidine	98%	100mg	1017464-05-9	781	355843.125
50746	E838818-1g	Ethyl undecanoate	95%	1g	627-90-7	56	25515
50747	E838818-10g	Ethyl undecanoate	95%	10g	627-90-7	110	50118.75
50748	F838819-50mg	2-(4-Fluorophenyl)-N-methylethanamine	98%	50mg	459-28-9	251	114361.875
50749	F838819-250mg	2-(4-Fluorophenyl)-N-methylethanamine	98%	250mg	459-28-9	758	345363.75
50750	E838820-1g	3-Ethoxyacrylic acid	98%	1g	6192/1/4	28	12757.5
50751	S838821-250mg	(S)-1-(3-Bromophenyl)ethanamine	98%	250mg	139305-96-7	195	88846.875
50752	S838821-1g	(S)-1-(3-Bromophenyl)ethanamine	98%	1g	139305-96-7	496	225990
50753	B838822-250mg	7-Bromo-1-heptanol	97%	250mg	10160-24-4	39	17769.375
50754	B838822-1g	7-Bromo-1-heptanol	97%	1g	10160-24-4	68	30982.5
50755	F838823-250mg	3-Fluoro-2-methylpyridine	96%	250mg	15931-15-4	138	62876.25
50756	F838823-1g	3-Fluoro-2-methylpyridine	96%	1g	15931-15-4	324	147622.5
50757	D838824-250mg	4, 4-Difluoropiperidine	98%	250mg	21987-29-1	218	99326.25
50758	D838824-1g	4, 4-Difluoropiperidine	98%	1g	21987-29-1	526	239658.75
50759	M838825-10g	Methyl non-2-enoate	96%	10g	111-79-5	78	35538.75
50760	B838826-5g	4-Bromo-2, 6-dimethylanisole	98%	5g	14804-38-7	199	90669.375
50761	M838827-25mg	4-Methylhex-3-enoic acid	95%	25mg	55665-79-7	399	181794.375
50762	M838827-100mg	4-Methylhex-3-enoic acid	95%	100mg	55665-79-7	964	439222.5
50763	B838828-250mg	1-(4-Bromophenyl)ethanol	98%	250mg	5391-88-8	26	11846.25
50764	B838828-1g	1-(4-Bromophenyl)ethanol	98%	1g	5391-88-8	39	17769.375
50765	M838829-250mg	5-Methoxy-3, 4-dihydro-2H-pyrrole	97%	250mg	5264-35-7	78	35538.75
50766	M838829-1g	5-Methoxy-3, 4-dihydro-2H-pyrrole	97%	1g	5264-35-7	190	86568.75
50767	N838830-25mg	N-Methyloxetan-3-amine	98%	25mg	952182-03-5	191	87024.375
50768	N838830-100mg	N-Methyloxetan-3-amine	98%	100mg	952182-03-5	464	211410
50769	T838831-250mg	2, 4, 6-Trifluoropyridine	95%	250mg	3512-17-2	86	39183.75
50770	T838831-1g	2, 4, 6-Trifluoropyridine	95%	1g	3512-17-2	204	92947.5
50771	M838832-50mg	2-Methyl-1, 3, 4-oxadiazole	97%	50mg	3451-51-2	125	56953.125
50772	M838832-250mg	2-Methyl-1, 3, 4-oxadiazole	97%	250mg	3451-51-2	381	173593.125
50773	B838833-1g	2-(tert-Butyl)aniline	98%	1g	6310-21-0	46	20958.75
50774	B838833-5g	2-(tert-Butyl)aniline	98%	5g	6310-21-0	120	54675
50775	E838834-250mg	1-Ethynyl-3, 5-difluorobenzene	98%	250mg	151361-87-4	146	66521.25
50776	E838834-1g	1-Ethynyl-3, 5-difluorobenzene	98%	1g	151361-87-4	335	152634.375
50777	C838835-1g	Chloromethyl isobutyrate	98%	1g	61644-18-6	32	14580
50778	B838836-250mg	3, 5-Bis(trifluoromethyl)chlorobenzene	97%	250mg	328-72-3	169	77000.625
50779	B838836-1g	3, 5-Bis(trifluoromethyl)chlorobenzene	97%	1g	328-72-3	404	184072.5
50780	R838837-250mg	(R)-1-Chloropropan-2-ol	98%	250mg	19141-39-0	103	46929.375
50781	R838837-1g	(R)-1-Chloropropan-2-ol	98%	1g	19141-39-0	256	116640
50782	O838838-50mg	1, 3-Oxazinane	96%	50mg	14558-49-7	253	115273.125
50783	O838838-250mg	1, 3-Oxazinane	96%	250mg	14558-49-7	766	349008.75
50784	M838839-25mg	3-Methylisothiazole-4-carbonitrile	95%	25mg	58850-81-0	464	211410
50785	M838839-100mg	3-Methylisothiazole-4-carbonitrile	95%	100mg	58850-81-0	1120	510300
50786	M838840-25mg	1-Methylpiperidine-2, 6-dione	97%	25mg	25077-25-2	224	102060
50787	M838840-100mg	1-Methylpiperidine-2, 6-dione	97%	100mg	25077-25-2	542	246948.75
50788	F838841-25mg	5-Fluoropyrimidine	98%	25mg	675-21-8	212	96592.5
50789	F838841-100mg	5-Fluoropyrimidine	98%	100mg	675-21-8	513	233735.625
50790	R838842-250mg	(R)-2-Methoxypropan-1-ol	97%	250mg	6131-59-5	1200	546750
50791	A838844-250mg	4-Aminopent-3-en-2-one	98%	250mg	1118-66-7	32	14580
50792	A838844-1g	4-Aminopent-3-en-2-one	98%	1g	1118-66-7	48	21870
50793	F838845-250mg	4-Fluoro-2-methoxypyridine	98%	250mg	96530-81-3	64	29160
50794	F838845-1g	4-Fluoro-2-methoxypyridine	98%	1g	96530-81-3	154	70166.25
50795	O838846-25mg	Oxetan-3-ylmethanamine	98%	25mg	6246/5/5	395	179971.875
50796	O838846-100mg	Oxetan-3-ylmethanamine	98%	100mg	6246/5/5	479	218244.375

50797	F838847-250mg	3-Fluoro-5-methylpyridine	97%	250mg	407-21-6	81	36905.625
50798	F838847-1g	3-Fluoro-5-methylpyridine	97%	1g	407-21-6	132	60142.5
50799	N838848-50mg	N'-Isopropylacetohydrazide	95%	50mg	4466-50-6	273	124385.625
50800	N838848-250mg	N'-Isopropylacetohydrazide	95%	250mg	4466-50-6	826	376346.25
50801	M838849-250mg	(3-Methyloxetan-3-yl)methanamine	97%	250mg	153209-97-3	131	59686.875
50802	M838849-1g	(3-Methyloxetan-3-yl)methanamine	97%	1g	153209-97-3	317	144433.125
50803	C838850-250mg	Chloromethyl ethyl carbonate	97%	250mg	35179-98-7	203	92491.875
50804	C838850-1g	Chloromethyl ethyl carbonate	97%	1g	35179-98-7	408	185895
50805	T838851-25mg	4, 5, 6-Trifluoropyrimidine	97%	25mg	17573-78-3	145	66065.625
50806	T838851-100mg	4, 5, 6-Trifluoropyrimidine	97%	100mg	17573-78-3	354	161291.25
50807	C838852-250mg	Cyclopent-3-enol	97%	250mg	14320-38-8	33	15035.625
50808	C838852-1g	Cyclopent-3-enol	97%	1g	14320-38-8	108	49207.5
50809	R838853-250mg	(R)-3-Methylmorpholine	98%	250mg	74572-04-6	30	13662.5
50810	R838853-1g	(R)-3-Methylmorpholine	98%	1g	74572-04-6	53	24148.125
50811	C838854-250mg	4-Chloro-(2-trifluoromethyl)pyridine	98%	250mg	131748-14-6	79	35994.375
50812	C838854-1g	4-Chloro-(2-trifluoromethyl)pyridine	98%	1g	131748-14-6	188	85657.5
50813	M838855-250mg	1-Methyl-3-(trifluoromethyl)-1H-pyrazole	98%	250mg	154471-65-5	91	41461.875
50814	M838855-1g	1-Methyl-3-(trifluoromethyl)-1H-pyrazole	98%	1g	154471-65-5	282	128486.25
50815	C838856-250mg	2-Cyclopropylethanol	97%	250mg	2566-44-1	167	76089.375
50816	C838856-1g	2-Cyclopropylethanol	97%	1g	2566-44-1	406	184983.75
50817	F838857-250mg	3-Fluoro-2-methoxypyridine	98%	250mg	884494-69-3	52	23692.5
50818	F838857-1g	3-Fluoro-2-methoxypyridine	98%	1g	884494-69-3	95	43284.375
50819	E838859-1g	1-Ethyl-1H-pyrazole	95%	1g	2817-71-2	42	19136.25
50820	E838859-5g	1-Ethyl-1H-pyrazole	95%	5g	2817-71-2	90	41006.25
50821	T838860-1g	Tetrahydrofuran-3-carboxylic acid	97%	1g	89364-31-8	53	24148.125
50822	D838861-50mg	Di(piperidin-1-yl)methanethione	97%	50mg	1013-92-9	358	163113.75
50823	F838862-250mg	2-Fluoro-6-methoxypyridine	98%	250mg	116241-61-3	41	18680.625
50824	F838862-1g	2-Fluoro-6-methoxypyridine	98%	1g	116241-61-3	68	30982.5
50825	M838863-1g	2-Methoxyethyl 4-methylbenzenesulfonate	97%	1g	17178-10-8	30	13668.75
50826	M838863-5g	2-Methoxyethyl 4-methylbenzenesulfonate	97%	5g	17178-10-8	74	33716.25
50827	C838864-250mg	3-Chloro-2, 5-difluoropyridine	98%	250mg	851179-00-5	134	61053.75
50828	C838864-1g	3-Chloro-2, 5-difluoropyridine	98%	1g	851179-00-5	332	151267.5
50829	C838865-25mg	2-(Chloromethyl)oxazole	95%	25mg	185246-17-7	209	95225.625
50830	C838865-100mg	2-(Chloromethyl)oxazole	95%	100mg	185246-17-7	405	184528.125
50831	I838866-250mg	1-Isopropyl-1H-pyrazole	98%	250mg	18952-87-9	85	38728.125
50832	I838866-1g	1-Isopropyl-1H-pyrazole	98%	1g	18952-87-9	208	94770
50833	E838867-50mg	2-Ethyl-1, 3, 4-oxadiazole	97%	50mg	13148-61-3	116	52852.5
50834	E838867-250mg	2-Ethyl-1, 3, 4-oxadiazole	97%	250mg	13148-61-3	349	159013.125
50835	A838868-50mg	7-Azabicyclo[2.2.1]heptane hydrochloride	97%	50mg	27514-07-4	173	78823.125
50836	A838868-250mg	7-Azabicyclo[2.2.1]heptane hydrochloride	97%	250mg	27514-07-4	528	240570
50837	D838869-50mg	2, 2-Dimethylmorpholine	97%	50mg	147688-58-2	128	58320
50838	D838869-250mg	2, 2-Dimethylmorpholine	97%	250mg	147688-58-2	392	178605
50839	T838870-50mg	2, 2, 2-Trifluoro-1-(furan-2-yl)ethanone	96%	50mg	18207-47-1	268	122107.5
50840	T838870-250mg	2, 2, 2-Trifluoro-1-(furan-2-yl)ethanone	96%	250mg	18207-47-1	880	400950
50841	C838871-50mg	1-Cyclobutylethanol	95%	50mg	7515-29-9	161	73355.625
50842	C838871-250mg	1-Cyclobutylethanol	95%	250mg	7515-29-9	490	223256.25
50843	F838872-1g	2-Fluoro-1, 4-dimethylbenzene	98%	1g	696-01-5	31	14124.375
50844	C838873-250mg	4-Chlorobutan-2-one	98%	250mg	6322-49-2	126	57408.75
50845	C838873-1g	4-Chlorobutan-2-one	98%	1g	6322-49-2	228	103882.5
50846	D838874-25mg	4-(Difluoromethyl)piperidine hydrochloride	97%	25mg	1283717-58-7	220	100237.5
50847	D838874-100mg	4-(Difluoromethyl)piperidine hydrochloride	97%	100mg	1283717-58-7	533	242848.125
50848	C838876-250mg	5-Chloro-2-trifluoromethylpyridine	98%	250mg	349-94-0	52	23692.5
50849	C838876-1g	5-Chloro-2-trifluoromethylpyridine	98%	1g	349-94-0	79	35994.375
50850	M838877-50mg	5-Methyl-2-(trifluoromethyl)pyridine	95%	50mg	1620-71-9	279	127119.375
50851	M838877-250mg	5-Methyl-2-(trifluoromethyl)pyridine	95%	250mg	1620-71-9	845	385003.125
50852	M838878-250mg	2-Methyl-1H-pyrrole	98%	250mg	636-41-9	46	20958.75
50853	M838878-1g	2-Methyl-1H-pyrrole	98%	1g	636-41-9	168	76545
50854	M838879-50mg	3-Methyl-1H-pyrrole	97%	50mg	616-43-3	182	82923.75
50855	M838879-250mg	3-Methyl-1H-pyrrole	97%	250mg	616-43-3	480	218700
50856	T838880-50mg	2-(Trifluoromethyl)benzo[d]oxazole	95%	50mg	2008-04-0	197	89758.125
50857	T838880-250mg	2-(Trifluoromethyl)benzo[d]oxazole	95%	250mg	2008-04-0	556	253327.5
50858	D838881-250mg	Diisopropyl carbonate	98%	250mg	6482-34-4	122	55586.25

50859	D838881-1g	Diisopropyl carbonate	98%	1g	6482-34-4	356	162202.5
50860	D838882-250mg	1, 2-Dimethylpiperazine	97%	250mg	25057-77-6	261	118918.125
50861	D838882-1g	1, 2-Dimethylpiperazine	97%	1g	25057-77-6	589	268363.125
50862	R838883-50mg	(R)-(2, 2-Dimethyl-1, 3-dioxolan-4-yl)methanamine	97%	50mg	103883-30-3	278	126663.75
50863	R838883-250mg	(R)-(2, 2-Dimethyl-1, 3-dioxolan-4-yl)methanamine	97%	250mg	103883-30-3	837	381358.125
50864	M838884-50mg	6-Methyl-2-(trifluoromethyl)pyrimidin-4(3H)-one	95%	50mg	2557-79-1	104	47385
50865	M838884-250mg	6-Methyl-2-(trifluoromethyl)pyrimidin-4(3H)-one	95%	250mg	2557-79-1	319	145344.375
50866	F838885-1g	2-Fluoro-3-(trifluoromethyl)pyridine	98%	1g	65753-52-8	68	30982.5
50867	F838885-5g	2-Fluoro-3-(trifluoromethyl)pyridine	98%	5g	65753-52-8	178	81101.25
50868	M838886-1g	Methyl 3-cyclopentenecarboxylate	98%	1g	58101-60-3	39	17769.375
50869	M838886-10g	Methyl 3-cyclopentenecarboxylate	98%	10g	58101-60-3	228	103882.5
50870	T838887-250mg	2, 2, 5, 5-Tetramethyldihydrofuran-3(2H)-one	97%	250mg	5455-94-7	141	64243.125
50871	T838887-1g	2, 2, 5, 5-Tetramethyldihydrofuran-3(2H)-one	97%	1g	5455-94-7	331	150811.875
50872	B838888-250mg	1-Bromo-3-chloro-2-methylpropane	97%	250mg	6974-77-2	86	39183.75
50873	B838888-1g	1-Bromo-3-chloro-2-methylpropane	97%	1g	6974-77-2	140	63787.5
50874	E838889-250mg	Ethyl 2-ethoxy-2-iminoacetate	95%	250mg	816-27-3	236	107527.5
50875	E838889-1g	Ethyl 2-ethoxy-2-iminoacetate	95%	1g	816-27-3	566	257883.75
50876	M838890-50mg	2-Methoxy-6-(trifluoromethyl)pyrimidin-4(3H)-one	97%	50mg	175354-56-0	228	103882.5
50877	M838890-250mg	2-Methoxy-6-(trifluoromethyl)pyrimidin-4(3H)-one	97%	250mg	175354-56-0	689	313925.625
50878	T838891-50mg	2-(Trifluoromethyl)pyrimidine-5-carbaldehyde	98%	50mg	304693-66-1	121	55130.625
50879	T838891-250mg	2-(Trifluoromethyl)pyrimidine-5-carbaldehyde	98%	250mg	304693-66-1	368	167670
50880	M838892-50mg	1-(3-Methyloxetan-3-yl)ethanone	97%	50mg	1363381-04-7	197	89758.125
50881	M838892-250mg	1-(3-Methyloxetan-3-yl)ethanone	97%	250mg	1363381-04-7	597	272008.125
50882	D838893-250mg	2, 5-Dimethylthiazole	98%	250mg	4175-66-0	65	29615.625
50883	D838893-1g	2, 5-Dimethylthiazole	98%	1g	4175-66-0	160	72900
50884	D838894-1g	2, 4-Dimethylthiazole	98%	1g	541-58-2	28	12757.5
50885	D838894-10g	2, 4-Dimethylthiazole	98%	10g	541-58-2	58	26426.25
50886	E838895-50mg	2-Ethyl-3-methylbutan-1-ol	95%	50mg	32444-34-1	82	37361.25
50887	E838895-250mg	2-Ethyl-3-methylbutan-1-ol	95%	250mg	32444-34-1	213	97048.125
50888	D838896-50mg	2, 3-Dimethyl-4-fluoronitrobenzene	98%	50mg	1736-87-4	25	11390.625
50889	D838896-250mg	2, 3-Dimethyl-4-fluoronitrobenzene	98%	250mg	1736-87-4	54	24603.75
50890	M838897-1g	7-Methoxy-3, 4, 5, 6-tetrahydro-2H-azepine	98%	1g	2525-16-8	68	30982.5
50891	M838897-10g	7-Methoxy-3, 4, 5, 6-tetrahydro-2H-azepine	98%	10g	2525-16-8	320	145800
50892	C838898-250mg	3-Chloro-1H-indazole	95%	250mg	29110-74-5	64	29160
50893	C838898-1g	3-Chloro-1H-indazole	95%	1g	29110-74-5	168	76545
50894	A838899-250mg	2-Amino-3, 5-difluoropyridine	98%	250mg	732306-31-9	53	24148.125
50895	A838899-1g	2-Amino-3, 5-difluoropyridine	98%	1g	732306-31-9	118	53763.75
50896	F838900-25mg	3-Fluorotetrahydro-2H-pyran-4-amine	97%	25mg	1416371-97-5	2302	1048848.75
50897	C838901-250mg	3-Chloro-2-methylpyridine	97%	250mg	72093-03-9	188	85657.5
50898	C838901-1g	3-Chloro-2-methylpyridine	97%	1g	72093-03-9	467	212776.875
50899	T838902-250mg	(Tetrahydrofuran-3-yl)methanamine	98%	250mg	165253-31-6	34	15491.25
50900	T838902-1g	(Tetrahydrofuran-3-yl)methanamine	98%	1g	165253-31-6	58	26426.25
50901	C838903-50mg	2-Chloro-3-fluoro-5-(trifluoromethyl)pyridine	98%	50mg	72600-67-0	136	61965
50902	C838903-250mg	2-Chloro-3-fluoro-5-(trifluoromethyl)pyridine	98%	250mg	72600-67-0	416	189540
50903	D838904-250mg	4, 4-Difluorocyclohexanone	98%	250mg	22515-18-0	50	22781.25
50904	D838904-1g	4, 4-Difluorocyclohexanone	98%	1g	22515-18-0	145	66065.625
50905	S838905-50mg	(S)-Piperidin-3-amine	95%	50mg	80918-66-7	204	92947.5
50906	S838905-250mg	(S)-Piperidin-3-amine	95%	250mg	80918-66-7	618	281576.25
50907	N838906-50mg	N1, N1, 3-Trimethylbutane-1, 3-diamine	97%	50mg	933738-55-7	491	223711.875

50908	N838906-250mg	N1, N1, 3-Trimethylbutane-1, 3-diamine	97%	250mg	933738-55-7	1479	673869.375
50909	D838907-250mg	1, 6-Dioxaspiro[2.5]octane	95%	250mg	185-72-8	318	144888.75
50910	D838907-1g	1, 6-Dioxaspiro[2.5]octane	95%	1g	185-72-8	765	348553.125
50911	B838908-50mg	3-Bromo-3-ethylpentane	97%	50mg	73908-04-0	290	132131.25
50912	B838908-250mg	3-Bromo-3-ethylpentane	97%	250mg	73908-04-0	875	398671.875
50913	B838909-1g	1-Bromo-4-methoxybutane	98%	1g	4457-67-4	230	104793.75
50914	B838909-10g	1-Bromo-4-methoxybutane	98%	10g	4457-67-4	1220	555862.5
50915	I838910-250mg	Isopropyl glycolate	95%	250mg	623-61-0	137	62420.625
50916	I838910-1g	Isopropyl glycolate	95%	1g	623-61-0	312	142155
50917	M838911-250mg	(1-Methylpiperidin-4-yl)methanamine	97%	250mg	7149-42-0	72	32805
50918	M838911-1g	(1-Methylpiperidin-4-yl)methanamine	97%	1g	7149-42-0	210	95681.25
50919	C838912-250mg	5-Chloro-1H-benzo[d]imidazol-2(3H)-one	98%	250mg	2034-23-3	143	65154.375
50920	C838912-1g	5-Chloro-1H-benzo[d]imidazol-2(3H)-one	98%	1g	2034-23-3	380	173137.5
50921	D838913-50mg	1, 3-Dimethoxypropan-2-amine	98%	50mg	78531-29-0	163	74266.875
50922	D838913-250mg	1, 3-Dimethoxypropan-2-amine	98%	250mg	78531-29-0	327	148989.375
50923	M838914-250mg	4-Methyl-3-oxopentanenitrile	97%	250mg	29509-06-6	69	31438.125
50924	M838914-1g	4-Methyl-3-oxopentanenitrile	97%	1g	29509-06-6	178	81101.25
50925	C838915-250mg	1-Cyclopentylethanone	97%	250mg	6004-60-0	62	28248.75
50926	C838915-1g	1-Cyclopentylethanone	97%	1g	6004-60-0	126	57408.75
50927	D838916-25mg	(2, 3-Dihydrobenzofuran-6-yl)boronic acid	98%	25mg	763120-44-1	330	150356.25
50928	D838916-100mg	(2, 3-Dihydrobenzofuran-6-yl)boronic acid	98%	100mg	763120-44-1	797	363133.125
50929	M838917-250mg	4-Methylpentan-1-ol	98%	250mg	626-89-1	58	26426.25
50930	M838917-1g	4-Methylpentan-1-ol	98%	1g	626-89-1	108	49207.5
50931	B838918-250mg	(3-Bromophenyl)(trifluoromethyl)sulfane	98%	250mg	2252-45-1	174	79278.75
50932	B838918-1g	(3-Bromophenyl)(trifluoromethyl)sulfane	98%	1g	2252-45-1	532	242392.5
50933	D838919-250mg	Dicyclopropylmethanamine	98%	250mg	13375-29-6	99	45106.875
50934	D838919-1g	Dicyclopropylmethanamine	98%	1g	13375-29-6	238	108438.75
50935	B838920-1g	tert-Butyl 1H-pyrazole-1-carboxylate	95%	1g	219580-32-2	32	14580
50936	H838921-1g	Hexane-2, 4-dione	97%	1g	3002-24-2	339	154456.875
50937	H838921-5g	Hexane-2, 4-dione	97%	5g	3002-24-2	1152	524880
50938	M838922-50mg	Methyl 1-aminocyclobutanecarboxylate	95%	50mg	215597-35-6	173	78823.125
50939	M838922-250mg	Methyl 1-aminocyclobutanecarboxylate	95%	250mg	215597-35-6	528	240570
50940	D838923-250mg	1, 3-Dimethoxypropan-2-one	97%	250mg	18664-32-9	277	126208.125
50941	D838923-1g	1, 3-Dimethoxypropan-2-one	97%	1g	18664-32-9	545	248315.625
50942	B838924-1g	1-Bromo-5-fluoropentane	98%	1g	407-97-6	32	14580
50943	B838924-5g	1-Bromo-5-fluoropentane	98%	5g	407-97-6	68	30982.5
50944	B838925-250mg	3-(Bromomethyl)-3-methyloxetane	98%	250mg	78385-26-9	80	36450
50945	B838925-1g	3-(Bromomethyl)-3-methyloxetane	98%	1g	78385-26-9	174	79278.75
50946	M838926-50mg	2-Methyl-2-(methylamino)propan-1-ol	98%	50mg	27646-80-6	177	80645.625
50947	M838926-250mg	2-Methyl-2-(methylamino)propan-1-ol	98%	250mg	27646-80-6	536	244215
50948	B838927-250mg	Bis(2-methylallyl)amine	95%	250mg	35000-15-8	98	44651.25
50949	B838927-1g	Bis(2-methylallyl)amine	95%	1g	35000-15-8	279	127119.375
50950	M838928-25mg	8-Methyl-8-azabicyclo[3.2.1]oct-3-ene	95%	25mg	529-18-0	356	162202.5
50951	M838928-100mg	8-Methyl-8-azabicyclo[3.2.1]oct-3-ene	95%	100mg	529-18-0	857	390470.625
50952	A838929-50mg	2-(Azetidin-1-yl)ethanol	98%	50mg	67896-18-8	729	332150.625
50953	A838929-250mg	2-(Azetidin-1-yl)ethanol	98%	250mg	67896-18-8	2189	997363.125
50954	M838930-250mg	Methylene diacetate	97%	250mg	628-51-3	86	39183.75
50955	M838930-1g	Methylene diacetate	97%	1g	628-51-3	280	127575
50956	E838931-250mg	5-Ethoxy-4-methyloxazole	98%	250mg	5006-20-2	218	99326.25
50957	E838931-1g	5-Ethoxy-4-methyloxazole	98%	1g	5006-20-2	759	345819.375
50958	M838932-250mg	(1-Methylpyrrolidin-2-yl)methanol	97%	250mg	3554-65-2	28	12757.5
50959	M838932-1g	(1-Methylpyrrolidin-2-yl)methanol	97%	1g	3554-65-2	67	30526.875
50960	B838933-250mg	4-(tert-Butyl)cyclohex-1-ene	98%	250mg	2228-98-0	398	181338.75
50961	B838933-1g	4-(tert-Butyl)cyclohex-1-ene	98%	1g	2228-98-0	1050	478406.25
50962	M838934-50mg	2-Methoxy-3-methylpyridine	98%	50mg	19230-59-2	224	102060
50963	M838934-250mg	2-Methoxy-3-methylpyridine	98%	250mg	19230-59-2	674	307091.25
50964	S838935-50mg	(S)-Methyl 2-hydroxy-3-methylbutanoate	96%	50mg	24347-63-5	168	76545
50965	S838935-250mg	(S)-Methyl 2-hydroxy-3-methylbutanoate	96%	250mg	24347-63-5	511	232824.375
50966	D838936-5g	trans-2, 5-Dimethylpiperazine	≥98%	5g	2815-34-1	74	33716.25
50967	D838936-25g	trans-2, 5-Dimethylpiperazine	≥98%	25g	2815-34-1	358	163113.75

50968	D838937-25mg	4, 4-Difluorocyclohexanecarbaldehyde	95%	25mg	265108-36-9	212	96592.5
50969	D838937-100mg	4, 4-Difluorocyclohexanecarbaldehyde	95%	100mg	265108-36-9	544	247860
50970	B838938-1g	Boc-Pyr-Obzl	97%	1g	113400-36-5	38	17313.75
50971	B838938-5g	Boc-Pyr-Obzl	97%	5g	113400-36-5	48	21870
50972	M838939-1g	2-Methoxy-5-(trifluoromethyl)pyridine	97%	1g	175277-45-9	52	23692.5
50973	M838939-5g	2-Methoxy-5-(trifluoromethyl)pyridine	97%	5g	175277-45-9	86	39183.75
50974	C838940-250mg	1-Chloro-2-methylpropyl propionate	95%	250mg	58304-65-7	176	80190
50975	C838940-1g	1-Chloro-2-methylpropyl propionate	95%	1g	58304-65-7	425	193640.625
50976	D838941-250mg	2, 2-Diethoxyethanol	95%	250mg	621-63-6	29	13213.125
50977	D838941-1g	2, 2-Diethoxyethanol	95%	1g	621-63-6	49	22325.625
50978	M838942-250mg	3-(Methylamino)propan-1-ol	98%	250mg	42055-15-2	49	22325.625
50979	M838942-1g	3-(Methylamino)propan-1-ol	98%	1g	42055-15-2	122	55586.25
50980	M838943-50mg	4-(Methylamino)butan-1-ol	97%	50mg	42042-68-2	272	123930
50981	M838943-250mg	4-(Methylamino)butan-1-ol	97%	250mg	42042-68-2	413	188173.125
50982	A838944-250mg	2-(Aziridin-1-yl)ethanol	97%	250mg	1072-52-2	58	26426.25
50983	A838944-1g	2-(Aziridin-1-yl)ethanol	97%	1g	1072-52-2	122	55586.25
50984	D838945-250mg	(2, 6-Difluorophenyl)hydrazine	98%	250mg	119452-66-3	305	138965.625
50985	D838945-1g	(2, 6-Difluorophenyl)hydrazine	98%	1g	119452-66-3	675	307546.875
50986	A838946-250mg	3-Aminobutan-1-ol	97%	250mg	2867-59-6	36	16402.5
50987	A838946-1g	3-Aminobutan-1-ol	97%	1g	2867-59-6	76	34627.5
50988	H838947-1g	H-Sar-OtBu.HCl	97%	1g	136088-69-2	38	17313.75
50989	H838947-5g	H-Sar-OtBu.HCl	97%	5g	136088-69-2	115	52396.875
50990	O838948-50mg	Oxetan-2-ylmethanol	95%	50mg	61266-70-4	108	49207.5
50991	O838948-250mg	Oxetan-2-ylmethanol	95%	250mg	61266-70-4	338	154001.25
50992	B838949-250mg	3-Bromo-4-fluoropyridine	98%	250mg	116922-60-2	129	58775.625
50993	B838949-1g	3-Bromo-4-fluoropyridine	98%	1g	116922-60-2	315	143521.875
50994	S838950-25mg	(S)-1-(3, 5-Bis(trifluoromethyl)phenyl)ethanamine	95%	25mg	127733-40-8	241	109805.625
50995	S838950-100mg	(S)-1-(3, 5-Bis(trifluoromethyl)phenyl)ethanamine	95%	100mg	127733-40-8	585	266540.625
50996	B838951-250mg	Bicyclo[2.2.1]heptan-2-one	97%	250mg	497-38-1	44	20047.5
50997	B838951-1g	Bicyclo[2.2.1]heptan-2-one	97%	1g	497-38-1	95	43284.375
50998	C838953-250mg	4-Chloro-2-methylpyrimidine	98%	250mg	4994-86-9	58	26426.25
50999	C838953-1g	4-Chloro-2-methylpyrimidine	98%	1g	4994-86-9	150	68343.75
51000	F838954-250mg	2-Fluoro-6-iodophenol	95%	250mg	28177-50-6	212	96592.5
51001	F838954-1g	2-Fluoro-6-iodophenol	95%	1g	28177-50-6	513	233735.625
51002	C838955-50mg	4-Chloro-1-methyl-1H-pyrazole	95%	50mg	35852-81-4	137	62420.625
51003	C838955-250mg	4-Chloro-1-methyl-1H-pyrazole	95%	250mg	35852-81-4	259	118006.875
51004	E838956-250mg	4-Ethyl-5-fluoropyrimidine	97%	250mg	137234-88-9	86	39183.75
51005	E838956-1g	4-Ethyl-5-fluoropyrimidine	97%	1g	137234-88-9	186	84746.25
51006	C838957-250mg	2-Chloro-3-methylpyrazine	98%	250mg	95-58-9	53	24148.125
51007	C838957-1g	2-Chloro-3-methylpyrazine	98%	1g	95-58-9	132	60142.5
51008	T838958-250mg	2, 4, 5-Trifluorophenol	95%	250mg	2268-16-8	312	142155
51009	T838958-1g	2, 4, 5-Trifluorophenol	95%	1g	2268-16-8	1156	526702.5
51010	M838959-250mg	Methyl 2, 2-dimethyl-3-oxobutanoate	98%	250mg	38923-57-8	117	53308.125
51011	M838959-1g	Methyl 2, 2-dimethyl-3-oxobutanoate	98%	1g	38923-57-8	284	129397.5
51012	N838961-250mg	N-Methyl-1-(thiophen-2-yl)methanamine	95%	250mg	58255-18-8	66	30071.25
51013	N838961-1g	N-Methyl-1-(thiophen-2-yl)methanamine	95%	1g	58255-18-8	175	79734.375
51014	N838962-50mg	N-ethyl-N-methylacetamide	98%	50mg	38806-26-7	468	213232.5
51015	N838962-250mg	N-ethyl-N-methylacetamide	98%	250mg	38806-26-7	1254	571353.75
51016	T838963-1g	1, 3, 5-Trifluoro-2-iodobenzene	98%	1g	41860-63-3	380	173137.5
51017	N838964-250mg	N-Methyl-2-(trifluoromethoxy)aniline	98%	250mg	175278-04-3	205	93403.125
51018	N838964-1g	N-Methyl-2-(trifluoromethoxy)aniline	98%	1g	175278-04-3	399	181794.375
51019	F838965-25mg	5-Fluorobenzofuran	95%	25mg	24410-59-1	211	96136.875
51020	F838965-100mg	5-Fluorobenzofuran	95%	100mg	24410-59-1	512	233280
51021	Z838966-250mg	(Z)-3-Methylpent-2-en-4-yn-1-ol	97%	250mg	6153/5/5	65	29615.625
51022	Z838966-1g	(Z)-3-Methylpent-2-en-4-yn-1-ol	97%	1g	6153/5/5	198	90213.75
51023	D838967-250mg	2, 5-Dichloro-3-fluoropyridine	98%	250mg	103999-77-5	62	28248.75
51024	D838967-1g	2, 5-Dichloro-3-fluoropyridine	98%	1g	103999-77-5	171	77911.875
51025	D838968-250mg	2, 6-Difluoro-4-methoxyaniline	98%	250mg	151414-47-0	161	73355.625
51026	D838968-1g	2, 6-Difluoro-4-methoxyaniline	98%	1g	151414-47-0	390	177693.75
51027	M838969-250mg	2-Methoxyacetimidamide hydrochloride	98%	250mg	1903-91-9	218	99326.25
51028	M838969-1g	2-Methoxyacetimidamide hydrochloride	98%	1g	1903-91-9	527	240114.375
51029	C838970-250mg	5-Chloropyrimidine	98%	250mg	17180-94-8	180	82012.5

51030	C838970-1g	5-Chloropyrimidine	98%	1g	17180-94-8	451	205486.875
51031	M838971-25mg	6-Methoxy-5-(trifluoromethyl)pyridin-3-amine	97%	25mg	1211584-76-7	202	92036.25
51032	M838971-100mg	6-Methoxy-5-(trifluoromethyl)pyridin-3-amine	97%	100mg	1211584-76-7	491	223711.875
51033	T838972-250mg	3-((Trifluoromethyl)thio)benzaldehyde	95%	250mg	51748-27-7	196	89302.5
51034	T838972-1g	3-((Trifluoromethyl)thio)benzaldehyde	95%	1g	51748-27-7	484	220522.5
51035	C838973-250mg	5-Chloropentanal	98%	250mg	20074-80-0	58	26426.25
51036	C838973-1g	5-Chloropentanal	98%	1g	20074-80-0	143	65154.375
51037	M838974-5g	2-Methyl-4, 6-dihydroxypyrimidine	97%	5g	1194-22-5	37	16858.125
51038	M838974-25g	2-Methyl-4, 6-dihydroxypyrimidine	97%	25g	1194-22-5	90	41006.25
51039	D838975-250mg	1-(3, 5-Difluorophenyl)-2, 2, 2-trifluoroethanone	97%	250mg	845823-12-3	66	30071.25
51040	D838975-1g	1-(3, 5-Difluorophenyl)-2, 2, 2-trifluoroethanone	97%	1g	845823-12-3	122	55586.25
51041	A838976-5g	2-Amino-2, 3-dimethylbutanenitrile	90%	5g	13893-53-3	73	33260.625
51042	A838976-25g	2-Amino-2, 3-dimethylbutanenitrile	90%	25g	13893-53-3	248	112995
51043	M838977-50mg	2-(2-Methoxypropan-2-yl)pyrrolidine	95%	50mg	160142-25-6	154	70166.25
51044	M838977-250mg	2-(2-Methoxypropan-2-yl)pyrrolidine	95%	250mg	160142-25-6	465	211865.625
51045	F838978-250mg	5-Fluoropicolinaldehyde	98%	250mg	31181-88-1	185	84290.625
51046	F838978-1g	5-Fluoropicolinaldehyde	98%	1g	31181-88-1	450	205031.25
51047	M838979-250mg	2-Methoxy-5-methylpyridine	98%	250mg	13472-56-5	55	25059.375
51048	B838980-1g	2-Bromo-6-fluorophenol	98%	1g	2040-89-3	91	41461.875
51049	B838980-5g	2-Bromo-6-fluorophenol	98%	5g	2040-89-3	176	80190
51050	F838981-250mg	2-Fluoro-4-methylphenol	98%	250mg	452-81-3	39	17769.375
51051	F838981-1g	2-Fluoro-4-methylphenol	98%	1g	452-81-3	77	35083.125
51052	N838982-250mg	N-Methyl-3-Thiophenemethanamine	97%	250mg	210552-07-1	423	192729.375
51053	N838982-1g	N-Methyl-3-Thiophenemethanamine	97%	1g	210552-07-1	1020	464737.5
51054	B838983-250mg	2-(Bromomethyl)-5-(trifluoromethyl)furan	98%	250mg	17515-77-4	70	31893.75
51055	B838983-1g	2-(Bromomethyl)-5-(trifluoromethyl)furan	98%	1g	17515-77-4	163	74266.8
51056	M838985-25mg	5-Methyl-[1, 4]diazepane	96%	25mg	22777-05-5	159	72444.375
51057	M838985-100mg	5-Methyl-[1, 4]diazepane	96%	100mg	22777-05-5	438	199563.75
51058	M838986-250mg	4-Methoxycyclohexanamine	96%	250mg	4342-46-5	366	166758.75
51059	M838986-1g	4-Methoxycyclohexanamine	96%	1g	4342-46-5	882	401861.25
51060	N838987-250mg	N-Methyl-2-thiazolamine	95%	250mg	6142/6/9	388	176782.5
51061	N838987-1g	N-Methyl-2-thiazolamine	95%	1g	6142/6/9	1298	591401.25
51062	S838988-50mg	(S)-2-Aminobut-3-en-1-ol hydrochloride	95%	50mg	219803-57-3	174	79278.75
51063	S838988-250mg	(S)-2-Aminobut-3-en-1-ol hydrochloride	95%	250mg	219803-57-3	546	248771.25
51064	O838989-50mg	Oxazol-2-ylmethanol	96%	50mg	130551-92-7	259	118006.875
51065	O838989-250mg	Oxazol-2-ylmethanol	96%	250mg	130551-92-7	782	356298.75
51066	D838990-250mg	5, 6-Dimethyl-1H-benzo[d]imidazol-2(3H)-one	98%	250mg	2033-30-9	157	71533.125
51067	D838990-1g	5, 6-Dimethyl-1H-benzo[d]imidazol-2(3H)-one	98%	1g	2033-30-9	398	181338.75
51068	S838991-50mg	(S)-1-(2, 4-Difluorophenyl)ethanamine	97%	50mg	845252-02-0	296	134865
51069	S838991-250mg	(S)-1-(2, 4-Difluorophenyl)ethanamine	97%	250mg	845252-02-0	890	405506.25
51070	F838992-250mg	3-Fluoropyridin-4-ol	95%	250mg	22282-73-1	152	69255
51071	F838992-1g	3-Fluoropyridin-4-ol	95%	1g	22282-73-1	370	168581.25
51072	C838993-25mg	4-Chloro-8-fluoro-2-(trifluoromethyl)quinazoline	97%	25mg	959238-18-7	456	207765
51073	C838993-100mg	4-Chloro-8-fluoro-2-(trifluoromethyl)quinazoline	97%	100mg	959238-18-7	1097	499820.625
51074	F838994-50mg	2-Fluoropyridin-4-ol	97%	50mg	22282-69-5	153	69710.625
51075	F838994-250mg	2-Fluoropyridin-4-ol	97%	250mg	22282-69-5	464	211410
51076	B838995-250mg	4-Bromobutan-1-amine hydrobromide	97%	250mg	24566-81-2	50	22781.25
51077	B838995-1g	4-Bromobutan-1-amine hydrobromide	97%	1g	24566-81-2	150	68343.75
51078	D838996-250mg	3, 5-Difluoropyridin-4-amine	98%	250mg	159783-22-9	98	44651.25
51079	D838996-1g	3, 5-Difluoropyridin-4-amine	98%	1g	159783-22-9	241	109805.625
51080	P838997-250mg	Pyrrolidin-3-ylmethanol	95%	250mg	5082-74-6	198	90213.75
51081	P838997-1g	Pyrrolidin-3-ylmethanol	95%	1g	5082-74-6	539	245581.875

51082	T838998-250mg	3, 4, 5-Trifluoroiodobenzene	98%	250mg	170112-66-0	44	20047.5
51083	T838998-1g	3, 4, 5-Trifluoroiodobenzene	98%	1g	170112-66-0	109	49663.125
51084	D838999-50mg	2, 6-Diethylpyridine	95%	50mg	935-28-4	99	45106.875
51085	D838999-250mg	2, 6-Diethylpyridine	95%	250mg	935-28-4	488	222345
51086	C839000-250mg	3-Chloro-5-methylpyridine	98%	250mg	19230-55-8	80	36450
51087	C839000-1g	3-Chloro-5-methylpyridine	98%	1g	19230-55-8	198	90213.75
51088	M839001-250mg	2-Methylpropane-1, 2-diol	98%	250mg	558-43-0	57	25970.625
51089	M839001-1g	2-Methylpropane-1, 2-diol	98%	1g	558-43-0	118	53763.75
51090	A839002-50mg	1-(Aminomethyl)cyclobutanol	97%	50mg	180205-28-1	138	62876.25
51091	A839002-250mg	1-(Aminomethyl)cyclobutanol	97%	250mg	180205-28-1	422	192273.75
51092	C839004-250mg	2-Chloro-5-fluoro-3-picoline	98%	250mg	38186-84-4	64	29160
51093	C839004-1g	2-Chloro-5-fluoro-3-picoline	98%	1g	38186-84-4	145	66065.625
51094	M839005-250mg	Methyl 2-bromoisovalerate	95%	250mg	26330-51-8	42	19136.25
51095	M839005-1g	Methyl 2-bromoisovalerate	95%	1g	26330-51-8	118	53763.75
51096	I839006-25mg	Isothiazole-5-carboxylic acid	98%	25mg	10271-85-9	163	74266.875
51097	I839006-100mg	Isothiazole-5-carboxylic acid	98%	100mg	10271-85-9	395	179971.875
51098	C839007-250mg	2-Chloro-5-fluoropyrimidin-4-one	95%	250mg	155-12-4	126	57408.75
51099	C839007-1g	2-Chloro-5-fluoropyrimidin-4-one	95%	1g	155-12-4	305	138965.625
51100	B839008-250mg	1-Bromo-3-methyl-5-(trifluoromethyl)benzene	97%	250mg	86845-28-5	136	61965
51101	B839008-1g	1-Bromo-3-methyl-5-(trifluoromethyl)benzene	97%	1g	86845-28-5	347	158101.875
51102	R839009-250mg	(R)-N-Methyl-1-phenylethanamine	97%	250mg	5933-40-4	189	86113.125
51103	R839009-1g	(R)-N-Methyl-1-phenylethanamine	97%	1g	5933-40-4	499	227356.875
51104	F839010-50mg	5-Fluoro-2, 3-dihydro-1H-indene	97%	50mg	37530-82-8	122	55586.25
51105	F839010-250mg	5-Fluoro-2, 3-dihydro-1H-indene	97%	250mg	37530-82-8	428	195007.5
51106	F839011-250mg	3-Fluoro-4-cyanopyridine	98%	250mg	113770-88-0	129	58775.625
51107	F839011-1g	3-Fluoro-4-cyanopyridine	98%	1g	113770-88-0	386	175871.25
51108	B839012-250mg	4-Bromotetrahydropyran	98%	250mg	25637-16-5	30	13668.75
51109	B839012-1g	4-Bromotetrahydropyran	98%	1g	25637-16-5	56	25515
51110	S839013-25mg	(S)-2-(Bromomethyl)-1-methylpyrrolidine	97%	25mg	60365-88-0	330	150356.25
51111	S839013-100mg	(S)-2-(Bromomethyl)-1-methylpyrrolidine	97%	100mg	60365-88-0	796	362677.5
51112	A839014-250mg	3-Amino-3-methylbutan-1-ol	95%	250mg	42514-50-1	245	111628.125
51113	A839014-1g	3-Amino-3-methylbutan-1-ol	95%	1g	42514-50-1	590	268818.75
51114	F839015-50mg	Furo[3, 2-b]pyridine	97%	50mg	272-62-8	146	66521.25
51115	F839015-250mg	Furo[3, 2-b]pyridine	97%	250mg	272-62-8	442	201386.25
51116	S839016-50mg	(S)-1-(2-Fluorophenyl)ethanamine	97%	50mg	68285-25-6	135	61509.375
51117	S839016-250mg	(S)-1-(2-Fluorophenyl)ethanamine	97%	250mg	68285-25-6	540	246037.5
51118	F839017-250mg	1-(2-Fluorophenyl)ethanamine	97%	250mg	74788-44-6	141	64243.125
51119	F839017-1g	1-(2-Fluorophenyl)ethanamine	97%	1g	74788-44-6	386	175871.25
51120	D839018-250mg	2, 3-Dimethoxypyridine	96%	250mg	52605-97-7	30	13668.75
51121	D839018-1g	2, 3-Dimethoxypyridine	96%	1g	52605-97-7	83	37816.875
51122	R839019-50mg	(R)-1-(2-Fluorophenyl)ethanamine	98%	50mg	185545-90-8	412	187717.5
51123	R839019-250mg	(R)-1-(2-Fluorophenyl)ethanamine	98%	250mg	185545-90-8	1220	555862.5
51124	P839020-250mg	2-Pyrimidinemethanamine	95%	250mg	75985-45-4	128	58320
51125	P839020-1g	2-Pyrimidinemethanamine	95%	1g	75985-45-4	286	130308.75
51126	C839021-250mg	2-Chloro-3-methoxypyrazine	98%	250mg	40155-28-0	62	28248.75
51127	C839021-1g	2-Chloro-3-methoxypyrazine	98%	1g	40155-28-0	148	67432.5
51128	F839022-250mg	4-Fluoro-1, 2-dimethoxybenzene	98%	250mg	398-62-9	32	14580
51129	F839022-1g	4-Fluoro-1, 2-dimethoxybenzene	98%	1g	398-62-9	73	33260.625
51130	E839023-1g	4-Ethyl-5-fluoro-6-hydroxypyrimidine	98%	1g	137234-87-8	76	34627.5
51131	E839024-250mg	Ethyl tetrahydrofuran-2-carboxylate	98%	250mg	16874-34-3	69	31438.125
51132	E839024-1g	Ethyl tetrahydrofuran-2-carboxylate	98%	1g	16874-34-3	214	97503.75
51133	C839025-250mg	3-Chloro-2-methoxy-5-(trifluoromethyl)pyridine	98%	250mg	175136-17-1	64	29160
51134	C839025-1g	3-Chloro-2-methoxy-5-(trifluoromethyl)pyridine	98%	1g	175136-17-1	117	53308.125
51135	R839026-250mg	(R)-Azepan-3-amine	95%	250mg	124932-43-0	380	173137.5
51136	R839026-1g	(R)-Azepan-3-amine	95%	1g	124932-43-0	860	391837.5
51137	S839027-25mg	(S)-3-(Methoxymethyl)morpholine hydrochloride	97%	25mg	218595-25-6	394	179516.25
51138	S839027-100mg	(S)-3-(Methoxymethyl)morpholine hydrochloride	97%	100mg	218595-25-6	952	433755
51139	M839028-25mg	3-(Methoxymethyl)morpholine hydrochloride	95%	25mg	955428-52-1	462	210498.75
51140	M839028-100mg	3-(Methoxymethyl)morpholine hydrochloride	95%	100mg	955428-52-1	1028	468382.5
51141	F839029-250mg	2-Fluoroacrylic acid	98%	250mg	430-99-9	63	28704.375
51142	F839029-1g	2-Fluoroacrylic acid	98%	1g	430-99-9	198	90213.75
51143	D839030-250mg	4, 4-Dimethylpiperidine hydrochloride	98%	250mg	38646-68-3	152	69255
51144	D839030-1g	4, 4-Dimethylpiperidine hydrochloride	98%	1g	38646-68-3	480	218700
51145	M839031-50mg	5-Methoxypyrimidine	95%	50mg	31458-33-0	128	58320
51146	M839031-250mg	5-Methoxypyrimidine	95%	250mg	31458-33-0	305	138965.625

51147	D839032-250mg	2, 3-Dimethylcyclohexanol	98%	250mg	1502-24-5	43	19591.875
51148	D839032-1g	2, 3-Dimethylcyclohexanol	98%	1g	1502-24-5	104	47385
51149	E839033-1g	Ethyl 2-oxovalerate	95%	1g	50461-74-0	150	68343.75
51150	E839033-5g	Ethyl 2-oxovalerate	95%	5g	50461-74-0	456	207765
51151	M839034-25mg	Methyl 5-methylfuran-3-carboxylate	95%	25mg	35351-35-0	357	162658.125
51152	M839034-100mg	Methyl 5-methylfuran-3-carboxylate	95%	100mg	35351-35-0	862	392748.75
51153	D839035-250mg	2, 4-Dichloro-1-(trifluoromethoxy)benzene	98%	250mg	451-85-4	106	48296.25
51154	D839035-1g	2, 4-Dichloro-1-(trifluoromethoxy)benzene	98%	1g	451-85-4	186	84746.25
51155	S839036-50mg	(S)-1-(3-Fluorophenyl)ethanamine	98%	50mg	444643-09-8	178	81101.25
51156	S839036-250mg	(S)-1-(3-Fluorophenyl)ethanamine	98%	250mg	444643-09-8	425	193641.625
51157	B839037-50mg	2-Bromo-3, 6-difluoropyridine	95%	50mg	1382786-22-2	694	316203.75
51158	B839037-250mg	2-Bromo-3, 6-difluoropyridine	95%	250mg	1382786-22-2	2086	950433.75
51159	D839038-250mg	1-(Dimethylamino)-2-methylpentan-3-one	95%	250mg	51690-03-0	111	50574.375
51160	D839038-1g	1-(Dimethylamino)-2-methylpentan-3-one	95%	1g	51690-03-0	103	46929.375
51161	H839039-250mg	1H-Pyrrol-1-amine	98%	250mg	765-39-9	168	76545
51162	H839039-1g	1H-Pyrrol-1-amine	98%	1g	765-39-9	548	249682.5
51163	F839040-1g	2-Fluoro-5-trifluoromethylbenzonitrile	98%	1g	4088-84-0	51	23236.875
51164	F839040-5g	2-Fluoro-5-trifluoromethylbenzonitrile	98%	5g	4088-84-0	105	47840.625
51165	C839041-250mg	2-Chloro-6-methoxypyrazine	98%	250mg	33332-30-8	44	20047.5
51166	C839041-1g	2-Chloro-6-methoxypyrazine	98%	1g	33332-30-8	79	35994.375
51167	N839042-50mg	N, N-Dimethylethenesulfonamide	95%	50mg	7700/7/4	244	111172.5
51168	N839042-250mg	N, N-Dimethylethenesulfonamide	95%	250mg	7700/7/4	739	336706.875
51169	D839043-50mg	3, 5-Dichloro-4-fluoropyridine	95%	50mg	916791-62-3	138	62876.25
51170	D839043-250mg	3, 5-Dichloro-4-fluoropyridine	95%	250mg	916791-62-3	420	191362.5
51171	T839044-250mg	1-(Trifluoromethyl)cyclobutanecarboxylic acid	98%	250mg	277756-45-3	201	91580.625
51172	T839044-1g	1-(Trifluoromethyl)cyclobutanecarboxylic acid	98%	1g	277756-45-3	505	230090.625
51173	S839045-1g	(S)-2, 2-Dimethylcyclopropanecarboxylic acid	97%	1g	14590-53-5	272	123930
51174	D839046-250mg	2, 2-Dimethylcyclopropanecarboxylic acid	95%	250mg	75885-59-5	168	76545
51175	D839046-1g	2, 2-Dimethylcyclopropanecarboxylic acid	95%	1g	75885-59-5	400	182250
51176	M839047-250mg	4-Methoxy-2-methylpyridine	98%	250mg	24103-75-1	68	30982.5
51177	M839047-1g	4-Methoxy-2-methylpyridine	98%	1g	24103-75-1	169	77000.625
51178	M839048-250mg	4-Methylpiperidin-4-ol	98%	250mg	3970-68-1	80	36450
51179	M839048-1g	4-Methylpiperidin-4-ol	98%	1g	3970-68-1	198	90213.75
51180	E839049-250mg	5-Ethynylpyrimidine	98%	250mg	153286-94-3	260	118462.5
51181	E839049-1g	5-Ethynylpyrimidine	98%	1g	153286-94-3	694	316203.75
51182	C839050-50mg	2-Chloro-3-ethylpyrazine	95%	50mg	63450-95-3	102	46473.75
51183	C839050-250mg	2-Chloro-3-ethylpyrazine	95%	250mg	63450-95-3	303	138054.375
51184	D839051-250mg	2, 6-Dimethoxypyrazine	98%	250mg	4774-15-6	30	13668.75
51185	D839051-1g	2, 6-Dimethoxypyrazine	98%	1g	4774-15-6	97	44195.625
51186	B839052-250mg	2, 5-Bis(trifluoromethyl)phenol	97%	250mg	779-88-4	30	13668.75
51187	B839052-1g	2, 5-Bis(trifluoromethyl)phenol	97%	1g	779-88-4	69	31438.125
51188	R839053-250mg	(R)-1-(4-Fluorophenyl)ethanamine	98%	250mg	374898-01-8	63	28704.375
51189	R839053-1g	(R)-1-(4-Fluorophenyl)ethanamine	98%	1g	374898-01-8	185	84290.625
51190	P839054-250mg	2-(Pyridin-4-yl)-1-(p-tolyl)ethanone	98%	250mg	100866-13-5	338	154001.25
51191	P839054-1g	2-(Pyridin-4-yl)-1-(p-tolyl)ethanone	98%	1g	100866-13-5	846	385458.75
51192	D839055-250mg	2, 5-Dichloro-3-methylthiophene	97%	250mg	17249-90-0	61	27793.125
51193	D839055-1g	2, 5-Dichloro-3-methylthiophene	97%	1g	17249-90-0	94	42828.75
51194	E839056-5g	(E)-Ethyl 3-(dimethylamino)acrylate	95%	5g	1117-37-9	30	13668.75
51195	N839057-250mg	3, 3, 4, 4, 5, 5, 6, 6, 6-Nonafluorohexyl methacrylate	98%	250mg	1799-84-4	45	20503.125
51196	N839057-1g	3, 3, 4, 4, 5, 5, 6, 6, 6-Nonafluorohexyl methacrylate	98%	1g	1799-84-4	63	28704.375
51197	P839058-250mg	2-(Pyrrolidin-1-yl)acetonitrile	98%	250mg	29134-29-0	44	20047.5
51198	P839058-1g	2-(Pyrrolidin-1-yl)acetonitrile	98%	1g	29134-29-0	110	50118.75
51199	E839059-250mg	(Ethoxymethyl)benzene	95%	250mg	539-30-0	60	27337.5
51200	E839059-1g	(Ethoxymethyl)benzene	95%	1g	539-30-0	163	74266.875

51201	C839060-250mg	Cyclopentylmethanamine hydrochloride	97%	250mg	58714-85-5	153	69710.625
51202	C839060-1g	Cyclopentylmethanamine hydrochloride	97%	1g	58714-85-5	386	175871.25
51203	C839061-1g	2-Chloro-6-fluoroanisole	97%	1g	53145-38-3	53	24148.125
51204	P839062-250mg	4-Propylpyridine	95%	250mg	1122-81-2	72	32805
51205	P839062-1g	4-Propylpyridine	95%	1g	1122-81-2	176	80190
51206	B839063-250mg	2-(tert-Butyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	99810-76-1	66	30071.25
51207	B839063-1g	2-(tert-Butyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	99810-76-1	122	55586.25
51208	D839064-50mg	2, 2-Dimethylbut-3-enoic acid	97%	50mg	10276-09-2	104	47385
51209	D839064-250mg	2, 2-Dimethylbut-3-enoic acid	97%	250mg	10276-09-2	318	144888.75
51210	M839065-250mg	2-Methyl-4-(trimethylsilyl)but-3-yn-2-ol	97%	250mg	5272-33-3	75	34171.875
51211	M839065-1g	2-Methyl-4-(trimethylsilyl)but-3-yn-2-ol	97%	1g	5272-33-3	199	90669.375
51212	D839066-250mg	2, 5-Dichloro-3-methylpyridine	98%	250mg	59782-88-6	70	31893.75
51213	D839066-1g	2, 5-Dichloro-3-methylpyridine	98%	1g	59782-88-6	192	87480
51214	C839067-50mg	2-Chloro-3, 5-dimethylpyrazine	98%	50mg	38557-72-1	93	42373.125
51215	C839067-250mg	2-Chloro-3, 5-dimethylpyrazine	98%	250mg	38557-72-1	121	55130.625
51216	E839068-25mg	4-Ethoxy-2-fluoropyridine	97%	25mg	175965-82-9	221	100693.125
51217	E839068-100mg	4-Ethoxy-2-fluoropyridine	97%	100mg	175965-82-9	535	243759.375
51218	C839069-250mg	5-Chloro-2-fluorophenol	97%	250mg	186589-76-4	41	18680.625
51219	C839069-1g	5-Chloro-2-fluorophenol	97%	1g	186589-76-4	79	35994.375
51220	D839070-10g	1, 3, 2-Dioxathiane 2-oxide	98%	10g	4176-55-0	74	33716.25
51221	D839071-25mg	2, 4-Dichloro-3-fluoropyridine	98%	25mg	628691-85-0	238	108438.75
51222	D839071-100mg	2, 4-Dichloro-3-fluoropyridine	98%	100mg	628691-85-0	575	261984.375
51223	H839072-250mg	5-Hydroxypentanal	97%	250mg	4221/3/8	126	57408.75
51224	H839072-1g	5-Hydroxypentanal	97%	1g	4221/3/8	328	149445
51225	M839073-250mg	(2-Methylprop-1-en-1-yl)benzene	97%	250mg	768-49-0	165	75178.125
51226	M839073-1g	(2-Methylprop-1-en-1-yl)benzene	97%	1g	768-49-0	297	135320.625
51227	D839074-50mg	2, 2-Dimethylbut-3-ynoic acid	95%	50mg	56663-76-4	152	69255
51228	D839074-250mg	2, 2-Dimethylbut-3-ynoic acid	95%	250mg	56663-76-4	465	211865.625
51229	A839075-250mg	(1-Aminocyclopropyl)methanol hydrochloride	97%	250mg	115652-52-3	58	26426.25
51230	A839075-1g	(1-Aminocyclopropyl)methanol hydrochloride	97%	1g	115652-52-3	108	49207.5
51231	B839076-250mg	2-(Bromomethyl)-1-fluoro-4-(trifluoromethyl)benzene	97%	250mg	220239-69-0	59	26881.875
51232	B839076-1g	2-(Bromomethyl)-1-fluoro-4-(trifluoromethyl)benzene	97%	1g	220239-69-0	108	49207.5
51233	F839077-250mg	5-Fluoronicotinaldehyde	97%	250mg	39891-04-8	68	30982.5
51234	F839077-1g	5-Fluoronicotinaldehyde	97%	1g	39891-04-8	121	55130.625
51235	E839078-5g	Ethyl 2-amino-2-oxoacetate	95%	5g	617-36-7	44	20047.5
51236	E839078-25g	Ethyl 2-amino-2-oxoacetate	95%	25g	617-36-7	200	91125
51237	C839079-1g	2-Chloro-4-(trifuloromethyl)phenol	97%	1g	35852-58-5	90	41006.25
51238	C839079-5g	2-Chloro-4-(trifuloromethyl)phenol	97%	5g	35852-58-5	270	123018.75
51239	C839080-1g	5-Chloro-2-fluoro-3-methylpyridine	95%	1g	375368-84-6	59	26881.875
51240	B839081-50mg	4-Bromo-6-(trifluoromethyl)pyrimidine	97%	50mg	785777-89-1	94	42828.75
51241	B839081-250mg	4-Bromo-6-(trifluoromethyl)pyrimidine	97%	250mg	785777-89-1	281	128030.625
51242	T839082-250mg	Tetrahydro-2H-pyran-3-ol	97%	250mg	19752-84-2	165	75178.125
51243	T839082-1g	Tetrahydro-2H-pyran-3-ol	97%	1g	19752-84-2	334	152178.75
51244	M839083-50mg	1-(4-Methylcyclohex-3-en-1-yl)ethanone	98%	50mg	6090/9/1	320	145800
51245	M839083-250mg	1-(4-Methylcyclohex-3-en-1-yl)ethanone	98%	250mg	6090/9/1	1136	517590
51246	B839084-250mg	5-Bromo-3-fluoro-2-methoxypyridine	98%	250mg	124432-70-8	79	35994.375
51247	B839084-1g	5-Bromo-3-fluoro-2-methoxypyridine	98%	1g	124432-70-8	186	84746.25
51248	M839085-1g	2-Methoxy-1, 4-dimethylbenzene	98%	1g	1706-11-2	30	13668.75
51249	M839085-10g	2-Methoxy-1, 4-dimethylbenzene	98%	10g	1706-11-2	79	35994.375
51250	D839086-50mg	2, 4-Difluoro-3-methylaniline	96%	50mg	76350-70-4	169	77000.625
51251	D839086-250mg	2, 4-Difluoro-3-methylaniline	96%	250mg	76350-70-4	513	233735.625
51252	F839087-250mg	4-Fluorophenyl carbonochloridate	97%	250mg	38377-38-7	165	75178.125
51253	F839087-1g	4-Fluorophenyl carbonochloridate	97%	1g	38377-38-7	401	182705.625
51254	M839088-250mg	2-Methylpyrimidin-4-ol	98%	250mg	67383-35-1	140	63787.5
51255	M839088-1g	2-Methylpyrimidin-4-ol	98%	1g	67383-35-1	341	155368.125
51256	B839089-250mg	2-Bromo-N, N-dimethylacetamide	97%	250mg	5468-77-9	34	15491.25
51257	B839089-1g	2-Bromo-N, N-dimethylacetamide	97%	1g	5468-77-9	65	29615.625

51258	B839090-250mg	2-Bromo-5-chloro-3-fluoropyridine	98%	250mg	514797-97-8	92	41917.5
51259	B839090-1g	2-Bromo-5-chloro-3-fluoropyridine	98%	1g	514797-97-8	106	48296.25
51260	F839091-250mg	2-Fluoro-3-methoxypyridine	98%	250mg	163234-74-0	137	62420.625
51261	F839091-1g	2-Fluoro-3-methoxypyridine	98%	1g	163234-74-0	332	151267.5
51262	M839092-250mg	2-Methylpropane-1-sulfonyl chloride	97%	250mg	35432-36-1	74	33716.25
51263	M839092-1g	2-Methylpropane-1-sulfonyl chloride	97%	1g	35432-36-1	180	82012.5
51264	T839093-250mg	(6-(Trifluoromethyl)pyridin-2-yl)methanol	98%	250mg	131747-53-0	345	157190.625
51265	T839093-1g	(6-(Trifluoromethyl)pyridin-2-yl)methanol	98%	1g	131747-53-0	834	379991.25
51266	E839095-25mg	Ethyl pyrrolidine-3-carboxylate	97%	25mg	72925-15-6	235	107071.875
51267	E839095-100mg	Ethyl pyrrolidine-3-carboxylate	97%	100mg	72925-15-6	569	259250.625
51268	H839096-250mg	H-Aib-OEt.HCl	95%	250mg	17288-15-2	53	24145.25
51269	H839096-1g	H-Aib-OEt.HCl	95%	1g	17288-15-2	99	45106.875
51270	F839097-250mg	5-Fluoro-2-methylpyrimidin-4-ol	95%	250mg	1480-91-7	501	228268.125
51271	F839097-1g	5-Fluoro-2-methylpyrimidin-4-ol	95%	1g	1480-91-7	1207	549939.375
51272	D839098-250mg	2-(Diethoxymethyl)furan	95%	250mg	13529-27-6	59	26881.875
51273	D839098-1g	2-(Diethoxymethyl)furan	95%	1g	13529-27-6	143	65154.375
51274	O839099-250mg	7-Octyn-1-ol	98%	250mg	871-91-0	119	54219.375
51275	O839099-1g	7-Octyn-1-ol	98%	1g	871-91-0	271	123474.375
51276	C839100-250mg	5-Chloro-1, 2, 4-thiadiazole	97%	250mg	38362-15-1	246	112083.75
51277	C839100-1g	5-Chloro-1, 2, 4-thiadiazole	97%	1g	38362-15-1	506	230546.25
51278	H839101-250mg	4-Hydroxy-5-methylpyrimidine	98%	250mg	17758-52-0	179	81556.875
51279	H839101-1g	4-Hydroxy-5-methylpyrimidine	98%	1g	17758-52-0	458	208676.25
51280	T839102-250mg	2, 2, 2-Trifluoroacetohydrazide	95%	250mg	1538-08-5	88	40095
51281	T839102-1g	2, 2, 2-Trifluoroacetohydrazide	95%	1g	1538-08-5	238	108438.75
51282	B839103-50mg	tert-Butyl 3-aminopropanoate	98%	50mg	15231-41-1	157	71533.125
51283	B839103-250mg	tert-Butyl 3-aminopropanoate	98%	250mg	15231-41-1	412	187717.5
51284	M839105-250mg	2-Methyl-3, 5-bis(trifluoromethyl)aniline	97%	250mg	243128-44-1	488	222345
51285	M839105-1g	2-Methyl-3, 5-bis(trifluoromethyl)aniline	97%	1g	243128-44-1	1466	667946.25
51286	C839106-250mg	2-Chloro-3-fluorophenol	98%	250mg	863870-86-4	68	30982.5
51287	C839106-1g	2-Chloro-3-fluorophenol	98%	1g	863870-86-4	164	74722.5
51288	A839107-50mg	2-Amino-2-methylbutanenitrile	95%	50mg	4475-95-0	123	56041.875
51289	A839107-250mg	2-Amino-2-methylbutanenitrile	95%	250mg	4475-95-0	376	171315
51290	B839108-50mg	5-Bromo-2-(difluoromethoxy)pyridine	95%	50mg	899452-26-7	239	108894.375
51291	B839108-250mg	5-Bromo-2-(difluoromethoxy)pyridine	95%	250mg	899452-26-7	725	330328.125
51292	M839109-5g	Methyl piperidine-4-carboxylate hydrochloride	98%	5g	7462-86-4	111	50574.375
51293	O839110-25mg	Octahydropyrrolo[3, 4-c]pyrrole	95%	25mg	5840-00-6	311	141699.375
51294	O839110-100mg	Octahydropyrrolo[3, 4-c]pyrrole	95%	100mg	5840-00-6	753	343085.625
51295	S839113-25mg	(S)-1-(2-Fluorophenyl)ethanol	97%	25mg	171032-87-4	88	40095
51296	S839113-100mg	(S)-1-(2-Fluorophenyl)ethanol	97%	100mg	171032-87-4	178	81101.25
51297	F839114-50mg	4-Fluoro-3-propylbenzoic acid	95%	50mg	445018-80-4	247	112539.375
51298	F839114-250mg	4-Fluoro-3-propylbenzoic acid	95%	250mg	445018-80-4	747	340351.875
51299	B839115-50mg	2-Bromo-5-(trifluoromethoxy)pyridine	98%	50mg	888327-36-4	238	108438.75
51300	B839115-250mg	2-Bromo-5-(trifluoromethoxy)pyridine	98%	250mg	888327-36-4	718	327138.75
51301	B839116-250mg	3-Bromo-2-fluoro-6-picoline	98%	250mg	375368-78-8	65	29615.625
51302	B839116-1g	3-Bromo-2-fluoro-6-picoline	98%	1g	375368-78-8	157	71533.125
51303	C839117-250mg	1-(3-Chloropropyl)pyrrolidine	97%	250mg	39743-20-9	83	37816.875
51304	C839117-1g	1-(3-Chloropropyl)pyrrolidine	97%	1g	39743-20-9	162	73811.25
51305	M839118-1g	1-Methoxy-3, 5-dimethylbenzene	98%	1g	874-63-5	35	15946.875
51306	M839118-5g	1-Methoxy-3, 5-dimethylbenzene	98%	5g	874-63-5	111	50574.375
51307	A839119-25mg	(1-Allylpyrrolidin-2-yl)methanamine	95%	25mg	26116-13-2	234	106616.25
51308	A839119-100mg	(1-Allylpyrrolidin-2-yl)methanamine	95%	100mg	26116-13-2	566	257883.75
51309	B839120-50mg	2-Bromo-3-methylpyrazine	95%	50mg	120984-76-1	112	51030
51310	B839120-250mg	2-Bromo-3-methylpyrazine	95%	250mg	120984-76-1	338	154001.25
51311	E839121-250mg	Ethyl 2-(trifluoromethyl)thiazole-5-carboxylate	97%	250mg	131748-96-4	82	37361.25
51312	E839121-1g	Ethyl 2-(trifluoromethyl)thiazole-5-carboxylate	97%	1g	131748-96-4	201	91580.625
51313	B839122-250mg	But-3-ynoic acid	98%	250mg	2345-51-9	161	73355.625
51314	B839122-1g	But-3-ynoic acid	98%	1g	2345-51-9	386	175871.25
51315	S839123-1g	(S)-Methyl 2-((tert-butoxycarbonyl)amino)-3-methylbutanoate	98%	1g	58561-04-9	36	16402.5
51316	S839123-5g	(S)-Methyl 2-((tert-butoxycarbonyl)amino)-3-methylbutanoate	98%	5g	58561-04-9	68	30982.5
51317	D839124-25mg	1, 3-Dichloro-2, 2-dimethoxypropane	97%	25mg	6626-57-9	63	28704.375

51318	D839124-100mg	1, 3-Dichloro-2, 2-dimethoxypropane	97%	100mg	6626-57-9	193	87935.625
51319	D839125-1g	2, 5-Dichloro-2, 5-dimethylhexane	97%	1g	6223-78-5	37	16858.125
51320	D839125-5g	2, 5-Dichloro-2, 5-dimethylhexane	97%	5g	6223-78-5	78	35538.75
51321	C839126-250mg	4-Chloro-5-methylpyrimidine	97%	250mg	51957-32-5	412	187717.5
51322	C839126-1g	4-Chloro-5-methylpyrimidine	97%	1g	51957-32-5	989	450613.125
51323	C839127-1g	2-Chloro-4-methylphenol	97%	1g	6640-27-3	59	26881.875
51324	C839127-5g	2-Chloro-4-methylphenol	97%	5g	6640-27-3	141	64243.125
51325	T839128-250mg	2, 4, 6-Trifluoropyrimidine	98%	250mg	696-82-2	135	61509.375
51326	T839128-1g	2, 4, 6-Trifluoropyrimidine	98%	1g	696-82-2	315	143521.875
51327	P839129-250mg	Propyl carbamate	97%	250mg	627-12-3	113	51485.625
51328	P839129-1g	Propyl carbamate	97%	1g	627-12-3	198	90213.75
51329	C839130-250mg	5-Chloro-3-fluoropyridin-2-amine	97%	250mg	246847-98-3	35	15946.875
51330	C839130-1g	5-Chloro-3-fluoropyridin-2-amine	97%	1g	246847-98-3	64	29160
51331	S839131-250mg	(S)-1-(Pyridin-2-yl)ethanamine	97%	250mg	27854-90-6	328	149445
51332	S839131-1g	(S)-1-(Pyridin-2-yl)ethanamine	97%	1g	27854-90-6	738	336251.25
51333	I839132-250mg	1-Isobutyl-3-(trifluoromethyl)-1H-pyrazole	98%	250mg	1437795-15-7	67	30526.875
51334	I839132-1g	1-Isobutyl-3-(trifluoromethyl)-1H-pyrazole	98%	1g	1437795-15-7	158	71988.75
51335	C839133-250mg	2-(Chloromethyl)-6-methylpyridine	98%	250mg	3099-29-4	132	60142.5
51336	C839133-1g	2-(Chloromethyl)-6-methylpyridine	98%	1g	3099-29-4	312	142155
51337	D839134-25mg	2-(2, 6-Difluorophenyl)pyrrolidine	98%	25mg	1016529-46-6	251	114361.875
51338	D839134-100mg	2-(2, 6-Difluorophenyl)pyrrolidine	98%	100mg	1016529-46-6	609	277475.625
51339	F839135-250mg	3-Fluoro-5-iodopyridine	98%	250mg	757950-13-3	179	81556.875
51340	F839135-1g	3-Fluoro-5-iodopyridine	98%	1g	757950-13-3	348	158557.5
51341	R839136-25mg	(R)-1-(2-(Trifluoromethyl)phenyl)ethanamine	97%	25mg	127733-46-4	341	155368.125
51342	R839136-100mg	(R)-1-(2-(Trifluoromethyl)phenyl)ethanamine	97%	100mg	127733-46-4	823	374979.375
51343	M839137-250mg	1-Methylazepan-4-one hydrochloride	97%	250mg	19869-42-2	43	19591.875
51344	M839137-1g	1-Methylazepan-4-one hydrochloride	97%	1g	19869-42-2	105	47840.625
51345	D839138-50mg	2-(Difluoromethoxy)phenol	98%	50mg	53104-96-4	119	54219.375
51346	D839138-250mg	2-(Difluoromethoxy)phenol	98%	250mg	53104-96-4	331	150811.875
51347	F839139-250mg	4-Fluoro-2-iodophenol	97%	250mg	2713-29-3	66	30071.25
51348	F839139-1g	4-Fluoro-2-iodophenol	97%	1g	2713-29-3	136	61965
51349	M839141-250mg	4-Methyltetrahydro-2H-pyran-4-ol	98%	250mg	7525-64-6	276	125752.5
51350	M839141-1g	4-Methyltetrahydro-2H-pyran-4-ol	98%	1g	7525-64-6	698	318026.25
51351	B839142-250mg	1-Bromo-2-chloro-3, 5-difluorobenzene	98%	250mg	187929-82-4	101	46018.125
51352	B839142-1g	1-Bromo-2-chloro-3, 5-difluorobenzene	98%	1g	187929-82-4	176	80190
51353	C839143-250mg	4-Chloro-2, 6-dimethylpyrimidine	98%	250mg	4472-45-1	54	24603.75
51354	C839143-1g	4-Chloro-2, 6-dimethylpyrimidine	98%	1g	4472-45-1	167	76089.375
51355	B839144-250mg	1-Bromo-3-(difluoromethyl)benzene	98%	250mg	29848-59-7	51	23236.875
51356	B839144-1g	1-Bromo-3-(difluoromethyl)benzene	98%	1g	29848-59-7	127	57864.375
51357	P839145-1g	3-Pyrrolidinone hydrochloride	98%	1g	3760-52-9	58	26426.25
51358	N839146-1g	N'-Hydroxyacetimidamide	98%	1g	22059-22-9	33	15035.625
51359	F839147-50mg	2-Fluoropyrimidine	98%	50mg	31575-35-6	228	103882.5
51360	F839147-250mg	2-Fluoropyrimidine	98%	250mg	31575-35-6	684	311647.5
51361	D839148-250mg	2-(2, 4-Difluorophenyl)ethanamine	98%	250mg	134672-72-3	186	84746.25
51362	D839148-1g	2-(2, 4-Difluorophenyl)ethanamine	98%	1g	134672-72-3	477	217333.125
51363	P839149-250mg	2-Pyrimidinemethanol	98%	250mg	42839-09-8	61	27793.125
51364	P839149-1g	2-Pyrimidinemethanol	98%	1g	42839-09-8	113	51485.625
51365	C839150-50mg	2-Chloro-3-(methoxymethyl)pyrazine	96%	50mg	1289387-97-8	599	272919.375
51366	C839150-250mg	2-Chloro-3-(methoxymethyl)pyrazine	96%	250mg	1289387-97-8	1801	820580.625
51367	B839151-250mg	2-Bromo-1-chloro-3-(trifluoromethyl)benzene	98%	250mg	384-16-7	72	32805
51368	B839151-1g	2-Bromo-1-chloro-3-(trifluoromethyl)benzene	98%	1g	384-16-7	184	83835
51369	O839152-250mg	cis-Octahydro-1H-pyrrolo[3, 4-b]pyridine	95%	250mg	147459-51-6	578	263351.25
51370	E839153-250mg	(E)-Methyl 4-bromobut-2-enoate	90%	250mg	6000-00-6	42	19136.25
51371	E839153-1g	(E)-Methyl 4-bromobut-2-enoate	90%	1g	6000-00-6	118	53763.75

51372	E839154-250mg	(E)-Ethyl 3-iodoacrylate	97%	250mg	31930-37-7	316	143977.5
51373	E839154-1g	(E)-Ethyl 3-iodoacrylate	97%	1g	31930-37-7	774	352653.75
51374	C839155-250mg	1-Cyclopropylbutane-1, 3-dione	97%	250mg	21573-10-4	36	16402.5
51375	C839155-1g	1-Cyclopropylbutane-1, 3-dione	97%	1g	21573-10-4	94	42828.75
51376	A839156-250mg	2-Amino-4-methylpentan-1-ol	97%	250mg	502-32-9	60	27337.5
51377	A839156-1g	2-Amino-4-methylpentan-1-ol	97%	1g	502-32-9	148	67432.5
51378	E839157-250mg	Ethyl 2-(hydroxymethyl)acrylate	97%	250mg	10029-04-6	47	21414.375
51379	E839157-1g	Ethyl 2-(hydroxymethyl)acrylate	97%	1g	10029-04-6	108	49207.5
51380	M839158-250mg	(6-Methylpyridin-2-yl)methanamine	95%	250mg	6627-60-7	136	61965
51381	M839158-1g	(6-Methylpyridin-2-yl)methanamine	95%	1g	6627-60-7	328	149445
51382	C839159-50mg	4-Chloro-6-methoxy-2-(methylsulfonyl)pyrimidine	97%	50mg	89466-55-7	172	78367.5
51383	C839159-250mg	4-Chloro-6-methoxy-2-(methylsulfonyl)pyrimidine	97%	250mg	89466-55-7	522	237836.25
51384	F839160-250mg	1-(3-Fluorophenyl)propan-2-one	98%	250mg	1737-19-5	160	72900
51385	F839160-1g	1-(3-Fluorophenyl)propan-2-one	98%	1g	1737-19-5	401	182705.625
51386	F839161-250mg	3-Fluoro-2-(trifluoromethyl)aniline	98%	250mg	123973-22-8	193	87935.625
51387	F839161-1g	3-Fluoro-2-(trifluoromethyl)aniline	98%	1g	123973-22-8	480	218700
51388	E839162-1g	(E)-Ethyl 4-oxobut-2-enoate	96%	1g	2960-66-9	56	25515
51389	E839162-5g	(E)-Ethyl 4-oxobut-2-enoate	96%	5g	2960-66-9	166	75633.75
51390	M839163-250mg	2-Methoxypropionic acid	98%	250mg	4324-37-2	32	14580
51391	M839163-1g	2-Methoxypropionic acid	98%	1g	4324-37-2	80	36450
51392	D839164-50mg	2-Dimethylaminophenol	98%	50mg	3743-22-4	216	98415
51393	D839164-250mg	2-Dimethylaminophenol	98%	250mg	3743-22-4	642	292511.25
51394	C839165-250mg	Cyclohexanecarbonitrile	98%	250mg	766-05-2	45	20503.125
51395	C839165-1g	Cyclohexanecarbonitrile	98%	1g	766-05-2	119	54219.375
51396	I839166-1g	(2-Isopropoxyphenyl)boronic acid	97%	1g	138008-97-6	116	52852.5
51397	I839166-5g	(2-Isopropoxyphenyl)boronic acid	97%	5g	138008-97-6	353	160835.625
51398	D839167-50mg	1-(2, 4-Difluoro-3-(trifluoromethyl)phenyl)ethanone	97%	50mg	1202679-46-6	206	93858.75
51399	D839167-250mg	1-(2, 4-Difluoro-3-(trifluoromethyl)phenyl)ethanone	97%	250mg	1202679-46-6	566	257883.75
51400	F839168-50mg	1-(3-Fluoropyridin-4-yl)ethanone	98%	50mg	87674-21-3	391	178149.375
51401	F839168-250mg	1-(3-Fluoropyridin-4-yl)ethanone	98%	250mg	87674-21-3	595	271096.875
51402	N839169-250mg	N, N-Dimethyl-1-(morpholin-2-yl)methanamine	95%	250mg	122894-56-8	351	159924.375
51403	N839169-1g	N, N-Dimethyl-1-(morpholin-2-yl)methanamine	95%	1g	122894-56-8	848	386370
51404	B839170-25mg	4-Bromo-5-methylisoxazole	98%	25mg	7064-37-1	507	231001.875
51405	B839170-100mg	4-Bromo-5-methylisoxazole	98%	100mg	7064-37-1	1224	557685
51406	T839171-250mg	2-(Tetrahydro-2H-pyran-4-yl)ethanamine hydrochloride	97%	250mg	389621-77-6	280	127575
51407	T839171-1g	2-(Tetrahydro-2H-pyran-4-yl)ethanamine hydrochloride	97%	1g	389621-77-6	627	285676.875
51408	M839172-50mg	(4-Methylpiperidin-4-yl)methanol	95%	50mg	297172-16-8	116	52852.5
51409	M839172-250mg	(4-Methylpiperidin-4-yl)methanol	95%	250mg	297172-16-8	356	162202.5
51410	M839173-50mg	Methyl 3, 6-dihydro-2H-pyran-4-carboxylate	96%	50mg	105772-14-3	278	126663.75
51411	M839173-250mg	Methyl 3, 6-dihydro-2H-pyran-4-carboxylate	96%	250mg	105772-14-3	836	380902.5
51412	M839174-10g	Methyl 2-fluorobenzoate	98%	10g	394-35-4	52	23692.5
51413	A839175-250mg	endo-3-Amine-9-methyl-9-azabicyclo[3, 3, 1]nonane	97%	250mg	76272-56-5	71	32349.375
51414	A839175-1g	endo-3-Amine-9-methyl-9-azabicyclo[3, 3, 1]nonane	97%	1g	76272-56-5	175	79734.375
51415	T839177-250mg	2-(3-(Trifluoromethyl)phenyl)ethanamine	98%	250mg	52516-30-0	30	13668.75
51416	T839177-1g	2-(3-(Trifluoromethyl)phenyl)ethanamine	98%	1g	52516-30-0	55	25059.375
51417	F839178-50mg	(3-Fluoropyridin-4-yl)methanamine	96%	50mg	870063-62-0	415	189084.375
51418	F839178-250mg	(3-Fluoropyridin-4-yl)methanamine	96%	250mg	870063-62-0	774	352653.75
51419	S839179-250mg	(1S, 2S)-2-Aminocyclohexanol	98%	250mg	74111-21-0	32	14580
51420	S839179-1g	(1S, 2S)-2-Aminocyclohexanol	98%	1g	74111-21-0	40	18225
51421	D839180-250mg	2-(2, 2-Dimethyl-1, 3-dioxolan-4-yl)ethanol	95%	250mg	5754-34-7	78	35538.75
51422	D839180-1g	2-(2, 2-Dimethyl-1, 3-dioxolan-4-yl)ethanol	95%	1g	5754-34-7	189	86113.125
51423	D839181-1g	1, 5-Dibromo-2, 4-difluorobenzene	97%	1g	28342-75-8	60	27337.5
51424	D839182-250mg	2, 4-Dimethoxypyridine	98%	250mg	18677-43-5	34	15491.25
51425	D839182-1g	2, 4-Dimethoxypyridine	98%	1g	18677-43-5	104	47385
51426	N839183-50mg	N-Ethyl-4-fluoroaniline	98%	50mg	405-67-4	158	71988.75
51427	N839183-250mg	N-Ethyl-4-fluoroaniline	98%	250mg	405-67-4	476	216877.5
51428	B839184-25mg	Bicyclo[2.2.2]octan-2-one	95%	25mg	2716-23-6	293	133498.125

51429	B839184-100mg	Bicyclo[2.2.2]octan-2-one	95%	100mg	2716-23-6	781	355843.125
51430	E839185-250mg	Ethyl 2-cyanobutanoate	98%	250mg	1619-58-5	36	16402.5
51431	E839185-1g	Ethyl 2-cyanobutanoate	98%	1g	1619-58-5	95	43284.375
51432	D839186-250mg	2, 4-Dichloro-6-fluoroquinazoline	98%	250mg	134517-57-0	122	55586.25
51433	D839186-1g	2, 4-Dichloro-6-fluoroquinazoline	98%	1g	134517-57-0	425	193640.625
51434	B839187-250mg	2, 6-Bis(trifluoromethyl)benzonitrile	96%	250mg	25753-25-7	391	178149.375
51435	B839187-1g	2, 6-Bis(trifluoromethyl)benzonitrile	96%	1g	25753-25-7	864	393660
51436	T839188-50mg	(4-(Trifluoromethyl)pyrimidin-2-yl)methanol	97%	50mg	1240594-67-5	531	241936.875
51437	T839188-250mg	(4-(Trifluoromethyl)pyrimidin-2-yl)methanol	97%	250mg	1240594-67-5	1596	727177.5
51438	C839189-250mg	2'-Chloro-5'-fluoroacetophenone	95%	250mg	2965-16-4	58	26426.25
51439	C839189-1g	2'-Chloro-5'-fluoroacetophenone	95%	1g	2965-16-4	154	70166.25
51440	B839190-50mg	3-Bromo-5-methylisoxazole	98%	50mg	25741-97-3	248	112995
51441	B839190-250mg	3-Bromo-5-methylisoxazole	98%	250mg	25741-97-3	749	341263.125
51442	C839191-25mg	Cyclooct-4-enol	98%	25mg	4277-34-3	54	24603.75
51443	C839191-100mg	Cyclooct-4-enol	98%	100mg	4277-34-3	134	61053.75
51444	D839192-250mg	4-(Dimethoxymethyl)-2-methylpyrimidine	97%	250mg	175277-33-5	112	51030
51445	D839192-1g	4-(Dimethoxymethyl)-2-methylpyrimidine	97%	1g	175277-33-5	271	123474.375
51446	M839193-250mg	Methyl 2-methylthiophene-3-carboxylate	98%	250mg	53562-51-9	81	36905.625
51447	M839193-1g	Methyl 2-methylthiophene-3-carboxylate	98%	1g	53562-51-9	218	99326.25
51448	C839194-250mg	2-Chloro-5-methylthiazole	97%	250mg	33342-65-3	198	90213.75
51449	C839194-1g	2-Chloro-5-methylthiazole	97%	1g	33342-65-3	511	232824.375
51450	C839195-250mg	4-Chloro-5-nitropyridin-2-amine	96%	250mg	24484-96-6	92	41917.5
51451	C839195-1g	4-Chloro-5-nitropyridin-2-amine	96%	1g	24484-96-6	224	102060
51452	D839196-250mg	Diethyl hydrogen phosphate	95%	250mg	598-02-7	133	60598.125
51453	D839196-1g	Diethyl hydrogen phosphate	95%	1g	598-02-7	277	126208.125
51454	B839197-1g	5-Bromopentan-1-ol	95%	1g	34626-51-2	56	25515
51455	M839198-50mg	1-Methylcyclobutanecarboxylic acid	97%	50mg	32936-76-8	119	54219.375
51456	M839198-250mg	1-Methylcyclobutanecarboxylic acid	97%	250mg	32936-76-8	362	164936.25
51457	E839199-250mg	Ethyl 2, 2-dichloro-3-oxobutanoate	98%	250mg	6134-66-3	256	116640
51458	E839199-1g	Ethyl 2, 2-dichloro-3-oxobutanoate	98%	1g	6134-66-3	1010	460181.25
51459	E839200-250mg	Ethyl 3-iodopropanoate	97%	250mg	6414-69-3	94	42828.75
51460	E839200-1g	Ethyl 3-iodopropanoate	97%	1g	6414-69-3	224	102060
51461	N839201-250mg	5-Nitro-1H-benzo[d]imidazol-2(3H)-one	97%	250mg	93-84-5	48	21870
51462	N839201-1g	5-Nitro-1H-benzo[d]imidazol-2(3H)-one	97%	1g	93-84-5	98	44651.25
51463	C839202-250mg	3-Chloro-2-hydroxybenzaldehyde	98%	250mg	1927-94-2	38	17313.75
51464	C839202-1g	3-Chloro-2-hydroxybenzaldehyde	98%	1g	1927-94-2	62	28248.75
51465	E839203-250mg	Ethyl 4-methyloxazole-5-carboxylate	97%	250mg	20485-39-6	110	50118.75
51466	E839203-1g	Ethyl 4-methyloxazole-5-carboxylate	97%	1g	20485-39-6	269	122563.125
51467	O839204-1g	Octahydrocyclopenta[c]pyrrole hydrochloride	97%	1g	112626-50-3	30	13668.75
51468	O839204-5g	Octahydrocyclopenta[c]pyrrole hydrochloride	97%	5g	112626-50-3	46	20958.75
51469	M839205-250mg	5-Methylpyrazine-2-carbaldehyde	98%	250mg	50866-30-3	173	78823.125
51470	M839205-1g	5-Methylpyrazine-2-carbaldehyde	98%	1g	50866-30-3	498	226901.25
51471	O839206-250mg	Oxetan-3-ylmethanol	98%	250mg	6246/6/6	95	43284.375
51472	O839206-1g	Oxetan-3-ylmethanol	98%	1g	6246/6/6	272	123930
51473	C839207-250mg	6-Chloro-3-fluoropicolinaldehyde	98%	250mg	884494-77-3	217	98870.625
51474	C839207-1g	6-Chloro-3-fluoropicolinaldehyde	98%	1g	884494-77-3	525	239203.125
51475	B839208-250mg	2-Bromo-6-chlorophenol	98%	250mg	2040-88-2	113	51485.625
51476	B839208-1g	2-Bromo-6-chlorophenol	98%	1g	2040-88-2	270	123018.75
51477	M839209-250mg	3-Methylthiazolidine-2, 4-dione	95%	250mg	16312-21-3	243	110716.875
51478	M839209-1g	3-Methylthiazolidine-2, 4-dione	95%	1g	16312-21-3	536	244215
51479	M839210-250mg	2'-Methoxyphenyl acetylene	97%	250mg	767-91-9	117	53308.125
51480	M839210-1g	2'-Methoxyphenyl acetylene	97%	1g	767-91-9	206	93858.75
51481	M839211-250mg	Methyl 3-(trifluoromethoxy)benzoate	98%	250mg	148438-00-0	68	30982.5
51482	M839211-1g	Methyl 3-(trifluoromethoxy)benzoate	98%	1g	148438-00-0	129	58775.625
51483	B839212-1g	3-Bromo-5-chloro-2-fluoropyridine	98%	1g	884494-87-5	41	18680.625
51484	B839212-5g	3-Bromo-5-chloro-2-fluoropyridine	98%	5g	884494-87-5	91	41461.875
51485	T839213-250mg	2, 5, 6-Trifluoronicotinonitrile	98%	250mg	870065-73-9	118	53763.75
51486	T839213-1g	2, 5, 6-Trifluoronicotinonitrile	98%	1g	870065-73-9	284	129397.5
51487	M839215-250mg	2-Methyl-1H-indene	98%	250mg	2177-47-1	32	14580
51488	M839215-1g	2-Methyl-1H-indene	98%	1g	2177-47-1	88	40095

51489	B839216-250mg	5-Bromo-2-fluoro-1, 3-dimethylbenzene	97%	250mg	99725-44-7	68	30982.5
51490	B839216-1g	5-Bromo-2-fluoro-1, 3-dimethylbenzene	97%	1g	99725-44-7	122	55586.25
51491	T839217-250mg	2, 4, 6-Trimethyl-2, 4, 6-trivinyl-1, 3, 5, 2, 4, 6-trioxatrisilinane	97%	250mg	3901-77-7	52	23692.5
51492	T839217-1g	2, 4, 6-Trimethyl-2, 4, 6-trivinyl-1, 3, 5, 2, 4, 6-trioxatrisilinane	97%	1g	3901-77-7	99	45106.875
51493	C839218-250mg	1-(2-Chloro-3-fluorophenyl)ethanone	98%	250mg	161957-57-9	107	48751.875
51494	C839218-1g	1-(2-Chloro-3-fluorophenyl)ethanone	98%	1g	161957-57-9	258	117551.25
51495	E839220-250mg	Ethyl 2-(tetrahydrofuran-2-yl)acetate	98%	250mg	2434/2/8	174	79278.75
51496	E839220-1g	Ethyl 2-(tetrahydrofuran-2-yl)acetate	98%	1g	2434/2/8	442	201386.25
51497	D839221-50mg	3, 3-Dimethylcyclobutanecarboxylic acid	98%	50mg	34970-18-8	198	90213.75
51498	D839221-250mg	3, 3-Dimethylcyclobutanecarboxylic acid	98%	250mg	34970-18-8	599	272919.375
51499	B839222-250mg	5-Bromo-2-(difluoromethyl)pyridine	95%	250mg	845827-13-6	333	151723.125
51500	B839222-1g	5-Bromo-2-(difluoromethyl)pyridine	95%	1g	845827-13-6	806	367233.75
51501	M839223-250mg	1-Methyl-2-nitro-4-(trifluoromethyl)benzene	97%	250mg	65754-26-9	56	25515
51502	M839223-1g	1-Methyl-2-nitro-4-(trifluoromethyl)benzene	97%	1g	65754-26-9	108	49207.5
51503	C839224-250mg	1-(3-Chlorophenyl)-N-methylmethanamine	97%	250mg	39191-07-6	60	27337.5
51504	C839224-1g	1-(3-Chlorophenyl)-N-methylmethanamine	97%	1g	39191-07-6	144	65610
51505	I839225-250mg	3-Iodo-1H-indazole	98%	250mg	66607-27-0	69	31438.125
51506	I839225-1g	3-Iodo-1H-indazole	98%	1g	66607-27-0	172	78367.5
51507	E839226-250mg	Ethyl 3-oxocyclobutanecarboxylate	97%	250mg	87121-89-9	37	16858.125
51508	E839226-1g	Ethyl 3-oxocyclobutanecarboxylate	97%	1g	87121-89-9	96	43740
51509	S839227-250mg	(S)-Quinuclidin-3-ol	97%	250mg	34583-34-1	461	210043.125
51510	S839227-1g	(S)-Quinuclidin-3-ol	97%	1g	34583-34-1	1108	504832.5
51511	D839228-250mg	2, 4-Dichloro-6-(trifluoromethyl)pyrimidine	98%	250mg	16097-64-6	36	16402.5
51512	D839228-1g	2, 4-Dichloro-6-(trifluoromethyl)pyrimidine	98%	1g	16097-64-6	83	37816.875
51513	B839229-250mg	2-Bromo-5-fluoro-1, 3-dimethylbenzene	98%	250mg	14659-58-6	48	21870
51514	B839229-1g	2-Bromo-5-fluoro-1, 3-dimethylbenzene	98%	1g	14659-58-6	128	58320
51515	I839230-250mg	2-Iodo-6-(trifluoromethyl)pyridine	96%	250mg	100366-74-3	133	60598.125
51516	I839230-1g	2-Iodo-6-(trifluoromethyl)pyridine	96%	1g	100366-74-3	322	146711.25
51517	E839231-50mg	Ethyl 1-hydroxycyclopentanecarboxylate	95%	50mg	41248-23-1	219	99781.875
51518	E839231-250mg	Ethyl 1-hydroxycyclopentanecarboxylate	95%	250mg	41248-23-1	660	300712.5
51519	I839232-250mg	4-Iodo-2-(trifluoromethyl)pyridine	97%	250mg	590371-73-6	152	69255
51520	I839232-1g	4-Iodo-2-(trifluoromethyl)pyridine	97%	1g	590371-73-6	293	133498.125
51521	C839233-250mg	2-Chloro-N, N-dimethylaniline	95%	250mg	698-01-1	30	13668.75
51522	C839233-1g	2-Chloro-N, N-dimethylaniline	95%	1g	698-01-1	64	29160
51523	C839234-50mg	5-Cyclopropyl-2-fluoropyridine	97%	50mg	1034467-80-5	562	256061.25
51524	C839234-250mg	5-Cyclopropyl-2-fluoropyridine	97%	250mg	1034467-80-5	1691	770461.875
51525	T839235-250mg	3-(3-(Trifluoromethyl)phenyl)propanal	98%	250mg	21172-41-8	127	57864.375
51526	T839235-1g	3-(3-(Trifluoromethyl)phenyl)propanal	98%	1g	21172-41-8	325	148078.125
51527	D839236-250mg	(2, 2-Dimethyl-1, 3-dioxan-5-yl)methanol	98%	250mg	4728/12/5	78	35538.75
51528	D839236-1g	(2, 2-Dimethyl-1, 3-dioxan-5-yl)methanol	98%	1g	4728/12/5	208	94770
51529	N839237-50mg	N-Methylacrylamide	95%	50mg	1187-59-3	233	106160.625
51530	N839237-250mg	N-Methylacrylamide	95%	250mg	1187-59-3	704	320760
51531	P839238-1g	n-Pentylboronic acid	98%	1g	4737-50-2	68	30982.5
51532	T839239-25mg	2-(Trifluoromethyl)nicotinaldehyde	96%	25mg	116308-35-1	233	106160.625
51533	T839239-100mg	2-(Trifluoromethyl)nicotinaldehyde	96%	100mg	116308-35-1	562	256061.25
51534	R839240-250mg	(R)-Butane-1, 3-diol	97%	250mg	6290/3/5	48	21870
51535	R839240-1g	(R)-Butane-1, 3-diol	97%	1g	6290/3/5	79	35994.375
51536	S839241-250mg	(S)-Butane-1, 3-diol	97%	250mg	24621-61-2	100	45562.5

51537	S839241-1g	(S)-Butane-1, 3-diol	97%	1g	24621-61-2	185	84290.625
51538	D839242-25mg	5, 6-Difluoroindoline	97%	25mg	954255-04-0	59	26881.875
51539	D839242-100mg	5, 6-Difluoroindoline	97%	100mg	954255-04-0	146	66521.25
51540	I839243-250mg	4-Iodotetrahydro-2H-pyran	98%	250mg	25637-18-7	83	37816.875
51541	I839243-1g	4-Iodotetrahydro-2H-pyran	98%	1g	25637-18-7	150	68343.75
51542	D839244-250mg	2, 3-Dichloro-6-methylpyridine	97%	250mg	54957-86-7	98	44651.25
51543	D839244-1g	2, 3-Dichloro-6-methylpyridine	97%	1g	54957-86-7	240	109350
51544	S839246-25mg	(S)-(1, 4-Dioxan-2-yl)methanol	98%	25mg	406913-93-7	284	129397.5
51545	S839246-100mg	(S)-(1, 4-Dioxan-2-yl)methanol	98%	100mg	406913-93-7	683	311191.875
51546	C839247-250mg	5-Chloronicotinonitrile	98%	250mg	51269-82-0	103	46929.375
51547	C839247-1g	5-Chloronicotinonitrile	98%	1g	51269-82-0	244	111172.5
51548	F839248-250mg	3-Fluoro-5-(trifluoromethyl)picolinonitrile	98%	250mg	80194-71-4	86	39183.75
51549	F839248-1g	3-Fluoro-5-(trifluoromethyl)picolinonitrile	98%	1g	80194-71-4	207	94314.375
51550	C839249-250mg	1-(Cyclopropylmethyl)piperazine	98%	250mg	57184-25-5	140	63787.5
51551	C839249-1g	1-(Cyclopropylmethyl)piperazine	98%	1g	57184-25-5	422	192273.75
51552	C839250-25mg	2-Chloro-4-(difluoromethoxy)pyridine	98%	25mg	1206978-15-5	243	110716.875
51553	C839250-100mg	2-Chloro-4-(difluoromethoxy)pyridine	98%	100mg	1206978-15-5	587	267451.875
51554	A839251-250mg	2-Acetyl-6-methylpyridine	98%	250mg	6940-57-4	45	20503.125
51555	A839251-1g	2-Acetyl-6-methylpyridine	98%	1g	6940-57-4	116	52852.5
51556	B839252-250mg	5-Bromo-3-chloro-2-methylpyridine	98%	250mg	914358-72-8	89	40550.625
51557	B839252-1g	5-Bromo-3-chloro-2-methylpyridine	98%	1g	914358-72-8	163	74266.875
51558	N839253-250mg	N1, N6-Dimethylhexane-1, 6-diamine	98%	250mg	13093-04-4	75	34171.875
51559	N839253-1g	N1, N6-Dimethylhexane-1, 6-diamine	98%	1g	13093-04-4	176	80190
51560	A839254-25mg	1-Aminopiperidin-4-ol	95%	25mg	79414-82-7	256	116640
51561	A839254-100mg	1-Aminopiperidin-4-ol	95%	100mg	79414-82-7	618	281576.25
51562	N839255-250mg	N-Ethyl-4-hydroxypiperidine	98%	250mg	3518-83-0	63	28704.375
51563	N839255-1g	N-Ethyl-4-hydroxypiperidine	98%	1g	3518-83-0	157	71533.125
51564	B839256-250mg	1-(1-Bromoethyl)-4-fluorobenzene	98%	250mg	65130-46-3	58	26426.25
51565	B839256-1g	1-(1-Bromoethyl)-4-fluorobenzene	98%	1g	65130-46-3	102	46473.75
51566	B839257-250mg	tert-Butyl(2-iodoethoxy)dimethylsilane	95%	250mg	101166-65-8	66	30071.25
51567	B839257-1g	tert-Butyl(2-iodoethoxy)dimethylsilane	95%	1g	101166-65-8	160	72900
51568	D839258-50mg	1-(3, 5-Dimethylfuran-2-yl)ethanone	95%	50mg	22940-86-9	451	205486.875
51569	D839258-250mg	1-(3, 5-Dimethylfuran-2-yl)ethanone	95%	250mg	22940-86-9	1361	620105.625
51570	B839259-50mg	4-Bromo-1H-pyrazolo[3, 4-b]pyridine	97%	50mg	856859-49-9	73	33260.625
51571	B839259-250mg	4-Bromo-1H-pyrazolo[3, 4-b]pyridine	97%	250mg	856859-49-9	171	77911.875
51572	C839260-25mg	6-Chloro-2, 3-dimethylpyridine	95%	25mg	72093-13-1	337	153545.625
51573	C839260-100mg	6-Chloro-2, 3-dimethylpyridine	95%	100mg	72093-13-1	813	370423.125
51574	E839261-250mg	Ethyl 2-methyloxazole-4-carboxylate	98%	250mg	10200-43-8	201	91580.625
51575	E839261-1g	Ethyl 2-methyloxazole-4-carboxylate	98%	1g	10200-43-8	484	220522.5
51576	B839262-50mg	3-Bromo-2-fluoro-4-methylpyridine	98%	50mg	884495-46-9	89	40550.625
51577	B839262-250mg	3-Bromo-2-fluoro-4-methylpyridine	98%	250mg	884495-46-9	269	122563.125
51578	C839263-250mg	2-Chloro-3-methoxypyridine	97%	250mg	52605-96-6	49	22325.625
51579	C839263-1g	2-Chloro-3-methoxypyridine	97%	1g	52605-96-6	177	80645.625
51580	P839264-250mg	1-(Pyridin-2-yl)ethanol	98%	250mg	18728-61-5	38	17313.75
51581	P839264-1g	1-(Pyridin-2-yl)ethanol	98%	1g	18728-61-5	72	32805
51582	C839266-250mg	2-Cyclobutylacetic acid	97%	250mg	6540-33-6	234	106616.25
51583	C839266-1g	2-Cyclobutylacetic acid	97%	1g	6540-33-6	570	259706.25
51584	C839267-25mg	4-Chlorothiophene-2-carbonitrile	98%	25mg	910553-55-8	339	154456.875
51585	C839267-100mg	4-Chlorothiophene-2-carbonitrile	98%	100mg	910553-55-8	817	372245.625
51586	B839268-250mg	1-Bromo-3-chloro-2-(trifluoromethyl)benzene	97%	250mg	857061-44-0	139	63331.875
51587	B839268-1g	1-Bromo-3-chloro-2-(trifluoromethyl)benzene	97%	1g	857061-44-0	337	153545.625
51588	E839269-250mg	(1-Ethylpiperidin-4-yl)methanol	97%	250mg	90226-87-2	150	68343.75
51589	E839269-1g	(1-Ethylpiperidin-4-yl)methanol	97%	1g	90226-87-2	299	136231.875
51590	D839270-250mg	4-(Dimethylamino)-1, 1-dimethoxybut-3-en-2-one	95%	250mg	67751-23-9	61	27793.125
51591	D839270-1g	4-(Dimethylamino)-1, 1-dimethoxybut-3-en-2-one	95%	1g	67751-23-9	148	67432.5
51592	C839271-250mg	4-Chloro-2-methylquinazoline	95%	250mg	6484-24-8	109	49663.125
51593	C839271-1g	4-Chloro-2-methylquinazoline	95%	1g	6484-24-8	262	119373.75
51594	C839272-1g	2-Chloro-4, 5-difluoroaniline	97%	1g	2613-32-3	69	31438.125

51595	C839272-5g	2-Chloro-4, 5-difluoroaniline	97%	5g	2613-32-3	213	97048.125
51596	E839273-50mg	2-Ethylisonicotinonitrile	97%	50mg	1531-18-6	171	77911.875
51597	E839273-250mg	2-Ethylisonicotinonitrile	97%	250mg	1531-18-6	522	237836.25
51598	E839274-250mg	Ethyl 6-aminohexanoate hydrochloride	95%	250mg	3633-17-8	168	76545
51599	E839274-1g	Ethyl 6-aminohexanoate hydrochloride	95%	1g	3633-17-8	438	199563.75
51600	N839275-1g	4-Nitroaniline hydrochloride	98%	1g	15873-51-5	78	35538.75
51601	C839276-250mg	3-(Chloromethyl)-5-methyl-1, 2, 4-oxadiazole	98%	250mg	1192-80-9	163	74266.875
51602	C839276-1g	3-(Chloromethyl)-5-methyl-1, 2, 4-oxadiazole	98%	1g	1192-80-9	384	174960
51603	M839277-50mg	Methyl 3-fluoro-2-hydroxybenzoate	98%	50mg	70163-98-3	57	25970.625
51604	M839277-250mg	Methyl 3-fluoro-2-hydroxybenzoate	98%	250mg	70163-98-3	135	61509.375
51605	B839278-25mg	5-Bromo-2, 4-dimethylpyridine	97%	25mg	27063-92-9	249	113450.625
51606	B839278-100mg	5-Bromo-2, 4-dimethylpyridine	97%	100mg	27063-92-9	604	275197.5
51607	M839279-250mg	Methyl 2, 4, 5-trifluorobenzoate	98%	250mg	20372-66-1	32	14580
51608	M839279-1g	Methyl 2, 4, 5-trifluorobenzoate	98%	1g	20372-66-1	71	32349.375
51609	B839280-250mg	3-Bromophenylacetylene	97%	250mg	766-81-4	38	17313.75
51610	B839280-1g	3-Bromophenylacetylene	97%	1g	766-81-4	108	49207.5
51611	M839281-250mg	Methyl 5-fluoro-2-methylbenzoate	98%	250mg	175278-29-2	42	19136.25
51612	M839281-1g	Methyl 5-fluoro-2-methylbenzoate	98%	1g	175278-29-2	83	37816.875
51613	C839282-25mg	4-Chloro-2, 6-dimethoxypyridine	97%	25mg	62616-14-2	749	341263.125
51614	C839283-50mg	5-Chloropyrazine-2-carbaldehyde	97%	50mg	88625-24-5	155	70621.875
51615	C839283-250mg	5-Chloropyrazine-2-carbaldehyde	97%	250mg	88625-24-5	496	225990
51616	M839284-250mg	Methyl 2-(4-fluorophenyl)acetate	95%	250mg	34837-84-8	34	15491.25
51617	M839284-1g	Methyl 2-(4-fluorophenyl)acetate	95%	1g	34837-84-8	58	26426.25
51618	B839285-50mg	5-Bromo-2-ethynylpyridine	98%	50mg	111770-86-6	125	56953.125
51619	B839285-250mg	5-Bromo-2-ethynylpyridine	98%	250mg	111770-86-6	398	181338.75
51620	N839286-250mg	N-Benzylpropan-1-amine	98%	250mg	2032-33-9	227	103426.875
51621	N839286-1g	N-Benzylpropan-1-amine	98%	1g	2032-33-9	485	220978.125
51622	B839287-50mg	2-tert-Butyl-4-chloropyrimidine	97%	50mg	18436-67-4	228	103882.5
51623	B839287-250mg	2-tert-Butyl-4-chloropyrimidine	97%	250mg	18436-67-4	689	313925.625
51624	P839288-250mg	2-(Prop-1-en-2-yl)aniline	97%	250mg	52562-19-3	68	30982.5
51625	P839288-1g	2-(Prop-1-en-2-yl)aniline	97%	1g	52562-19-3	175	79734.375
51626	O839289-50mg	Oxazol-5-ylmethanol	98%	50mg	127232-41-1	191	87024.375
51627	O839289-250mg	Oxazol-5-ylmethanol	98%	250mg	127232-41-1	578	263351.25
51628	D839290-250mg	1, 4-Dibromo-2, 3-difluorobenzene	98%	250mg	156682-52-9	51	23236.875
51629	D839290-1g	1, 4-Dibromo-2, 3-difluorobenzene	98%	1g	156682-52-9	126	57408.75
51630	B839291-250mg	3-Bromo-6-chloro-2-fluoropyridine	97%	250mg	885952-18-1	120	54675
51631	B839291-1g	3-Bromo-6-chloro-2-fluoropyridine	97%	1g	885952-18-1	281	128030.625
51632	B839292-50mg	3-Bromo-1, 5-dimethyl-1H-pyrazole	97%	50mg	5744-80-9	91	41461.875
51633	B839292-250mg	3-Bromo-1, 5-dimethyl-1H-pyrazole	97%	250mg	5744-80-9	282	128486.25
51634	C839293-25mg	3-Chloro-2-(chloromethyl)pyridine	98%	25mg	185315-53-1	241	109805.625
51635	C839293-100mg	3-Chloro-2-(chloromethyl)pyridine	98%	100mg	185315-53-1	585	266540.625
51636	H839294-25mg	1H-Imidazo[4, 5-b]pyrazine	97%	25mg	273-94-9	269	122563.125
51637	H839294-100mg	1H-Imidazo[4, 5-b]pyrazine	97%	100mg	273-94-9	588	267907.5
51638	I839295-50mg	(Iodomethyl)cyclohexane	95%	50mg	5469-33-0	76	34627.5
51639	I839295-250mg	(Iodomethyl)cyclohexane	95%	250mg	5469-33-0	199	90669.375
51640	D839296-250mg	4-(Dimethylamino)cyclohexanone	98%	250mg	40594-34-1	188	85657.5
51641	D839296-1g	4-(Dimethylamino)cyclohexanone	98%	1g	40594-34-1	416	189540
51642	F839297-250mg	1-(2-Fluoro-4-methylphenyl)ethanone	95%	250mg	29427-48-3	204	92947.5
51643	F839297-1g	1-(2-Fluoro-4-methylphenyl)ethanone	95%	1g	29427-48-3	492	224167.5
51644	C839298-50mg	2-Chloro-4-(2, 2, 2-trifluoroethoxy)pyridine	95%	50mg	885277-01-0	119	54219.375
51645	C839298-250mg	2-Chloro-4-(2, 2, 2-trifluoroethoxy)pyridine	95%	250mg	885277-01-0	361	164480.625
51646	T839299-250mg	2, 2, 3-Tribromopropanal	98%	250mg	26944-17-2	42	19136.25
51647	T839299-1g	2, 2, 3-Tribromopropanal	98%	1g	26944-17-2	112	51030
51648	M839300-250mg	Methyl pyrrolidine-3-carboxylate hydrochloride	97%	250mg	198959-37-4	64	29160
51649	M839300-1g	Methyl pyrrolidine-3-carboxylate hydrochloride	97%	1g	198959-37-4	153	69710.625
51650	E839301-250mg	1-(4-Ethylphenyl)-N-methylmethanamine	98%	250mg	568577-84-4	146	66521.25
51651	E839301-1g	1-(4-Ethylphenyl)-N-methylmethanamine	98%	1g	568577-84-4	354	161291.25
51652	C839302-250mg	2-Chloro-5-methoxypyridine	98%	250mg	139585-48-1	67	30526.875
51653	C839302-1g	2-Chloro-5-methoxypyridine	98%	1g	139585-48-1	179	81556.875
51654	D839303-25mg	2, 4-Difluoro-5-formylbenzonitrile	95%	25mg	633327-10-3	169	77000.625

51655	D839303-100mg	2, 4-Difluoro-5-formylbenzonitrile	95%	100mg	633327-10-3	407	185439.375
51656	M839304-250mg	2-Methyl-3-nitropyridine hydrochloride	95%	250mg	63585-69-3	36	16402.5
51657	M839304-1g	2-Methyl-3-nitropyridine hydrochloride	95%	1g	63585-69-3	81	36905.625
51658	N839305-250mg	N, N-Diethylpiperidin-4-amine	95%	250mg	143300-64-5	186	84746.25
51659	N839305-1g	N, N-Diethylpiperidin-4-amine	95%	1g	143300-64-5	496	225990
51660	A839306-25mg	2-Aminocyclohexanone hydrochloride	97%	25mg	6946-05-0	313	142610.625
51661	A839306-100mg	2-Aminocyclohexanone hydrochloride	97%	100mg	6946-05-0	754	343541.25
51662	F839307-250mg	4-Fluoro-N-isopropylaniline	95%	250mg	70441-63-3	408	185895
51663	F839307-1g	4-Fluoro-N-isopropylaniline	95%	1g	70441-63-3	985	448790.625
51664	D839308-1g	Dimethyl 2-isobutylmalonate	97%	1g	39520-24-6	201	91580.625
51665	D839308-5g	Dimethyl 2-isobutylmalonate	97%	5g	39520-24-6	406	184983.75
51666	B839309-50mg	3-Bromo-2-oxo-butyric acid ethyl ester	98%	50mg	57332-84-0	125	56953.125
51667	B839309-250mg	3-Bromo-2-oxo-butyric acid ethyl ester	98%	250mg	57332-84-0	293	133498.125
51668	D839310-250mg	2, 3-Difluoro-4-iodopyridine	98%	250mg	851386-34-0	125	56953.125
51669	D839310-1g	2, 3-Difluoro-4-iodopyridine	98%	1g	851386-34-0	303	138054.375
51670	B839311-25mg	4-Bromo-1-fluoro-2-(methoxymethyl)benzene	96%	25mg	337535-43-0	174	79278.75
51671	B839311-100mg	4-Bromo-1-fluoro-2-(methoxymethyl)benzene	96%	100mg	337535-43-0	428	195007.5
51672	T839312-250mg	1, 2, 5-Trifluoro-3-nitrobenzene	97%	250mg	66684-57-9	366	166758.75
51673	T839312-1g	1, 2, 5-Trifluoro-3-nitrobenzene	97%	1g	66684-57-9	854	389103.75
51674	F839313-50mg	1-(2-Fluorophenyl)cyclopropanamine	96%	50mg	886366-50-3	194	88391.25
51675	F839313-250mg	1-(2-Fluorophenyl)cyclopropanamine	96%	250mg	886366-50-3	589	268363.125
51676	E839314-250mg	3-Ethylbenzaldehyde	98%	250mg	34246-54-3	246	112083.75
51677	E839314-1g	3-Ethylbenzaldehyde	98%	1g	34246-54-3	528	240570
51678	F839316-25mg	6-(Fluoromethyl)picolinaldehyde	95%	25mg	208111-28-8	85	38728.125
51679	F839316-100mg	6-(Fluoromethyl)picolinaldehyde	95%	100mg	208111-28-8	213	97048.125
51680	B839317-250mg	2-Bromo-3-methylphenol	98%	250mg	22061-78-5	58	26426.25
51681	B839317-1g	2-Bromo-3-methylphenol	98%	1g	22061-78-5	156	71077.5
51682	M839318-250mg	Methyl 4-methylnicotinate	98%	250mg	33402-75-4	124	56497.5
51683	M839318-1g	Methyl 4-methylnicotinate	98%	1g	33402-75-4	282	128486.25
51684	C839319-25mg	2-(Chloromethyl)-4, 6-dimethylpyrimidine	95%	25mg	74502-83-3	237	107983.125
51685	C839319-100mg	2-(Chloromethyl)-4, 6-dimethylpyrimidine	95%	100mg	74502-83-3	573	261073.125
51686	C839320-50mg	6-Chloropyrazine-2-carbaldehyde	98%	50mg	874114-34-8	541	246493.125
51687	C839320-250mg	6-Chloropyrazine-2-carbaldehyde	98%	250mg	874114-34-8	1626	740846.25
51688	M839321-250mg	2-(4-Methylpiperazin-1-yl)ethanamine	98%	250mg	934-98-5	57	25970.625
51689	M839321-1g	2-(4-Methylpiperazin-1-yl)ethanamine	98%	1g	934-98-5	140	63787.5
51690	F839322-250mg	5-Fluoro-3-methylpyridin-2-ylamine	98%	250mg	886365-56-6	229	104338.125
51691	F839322-1g	5-Fluoro-3-methylpyridin-2-ylamine	98%	1g	886365-56-6	555	252871.875
51692	E839323-250mg	3-Ethylbenzonitrile	95%	250mg	34136-57-7	202	92036.25
51693	E839323-1g	3-Ethylbenzonitrile	95%	1g	34136-57-7	487	221889.375
51694	E839324-25mg	Ethyl 3-hydroxy-2, 2-dimethylpropanoate	98%	25mg	14002-73-4	198	90213.75
51695	E839324-100mg	Ethyl 3-hydroxy-2, 2-dimethylpropanoate	98%	100mg	14002-73-4	478	217788.75
51696	E839325-25mg	Ethyl 3-hydroxy-3-methylbutanoate	98%	25mg	18267-36-2	328	149445
51697	E839325-100mg	Ethyl 3-hydroxy-3-methylbutanoate	98%	100mg	18267-36-2	791	360399.375
51698	T839326-50mg	5-(Trifluoromethyl)indoline	98%	50mg	162100-55-2	197	89758.125
51699	T839326-250mg	5-(Trifluoromethyl)indoline	98%	250mg	162100-55-2	510	232368.75
51700	B839327-250mg	4-Bromo-2, 3-difluoroaniline	98%	250mg	112279-72-8	87	39639.375
51701	B839327-1g	4-Bromo-2, 3-difluoroaniline	98%	1g	112279-72-8	220	100237.5
51702	A839328-250mg	5-Amino-6-methyl-1H-benzo[d]imidazol-2(3H)-one	95%	250mg	67014-36-2	127	57864.375
51703	A839328-1g	5-Amino-6-methyl-1H-benzo[d]imidazol-2(3H)-one	95%	1g	67014-36-2	328	149445
51704	B839329-250mg	3-Bromofuran-2, 5-dione	97%	250mg	5926-51-2	78	35538.75
51705	B839329-1g	3-Bromofuran-2, 5-dione	97%	1g	5926-51-2	166	75633.75
51706	F839330-250mg	2-Fluoro-4-methoxy-1-methylbenzene	97%	250mg	405-06-1	79	35994.375
51707	F839330-1g	2-Fluoro-4-methoxy-1-methylbenzene	97%	1g	405-06-1	191	87024.375
51708	C839331-25mg	(3-Chloropyridin-2-yl)methanamine	95%	25mg	500305-98-6	229	104338.125

51709	C839331-100mg	(3-Chloropyridin-2-yl)methanamine	95%	100mg	500305-98-6	556	253327.5
51710	D839332-250mg	4-(Dimethylamino)cyclohexanol	96%	250mg	61168-09-0	162	73811.25
51711	D839332-1g	4-(Dimethylamino)cyclohexanol	96%	1g	61168-09-0	384	174960
51712	P839333-250mg	Propane-2-sulfonamide	98%	250mg	81363-76-0	83	37816.875
51713	P839333-1g	Propane-2-sulfonamide	98%	1g	81363-76-0	181	82468.125
51714	C839334-250mg	(4-Chloro-3-fluorophenyl)methanamine	98%	250mg	72235-58-6	136	61965
51715	C839334-1g	(4-Chloro-3-fluorophenyl)methanamine	98%	1g	72235-58-6	329	149900.625
51716	D839335-250mg	2, 6-Dichloro-4-fluoroaniline	98%	250mg	344-19-4	40	18225
51717	D839335-1g	2, 6-Dichloro-4-fluoroaniline	98%	1g	344-19-4	68	30982.5
51718	B839336-250mg	5-Bromo-3-(trifluoromethyl)pyridin-2-amine	98%	250mg	79456-34-1	111	50574.375
51719	B839336-1g	5-Bromo-3-(trifluoromethyl)pyridin-2-amine	98%	1g	79456-34-1	270	123015.75
51720	B839337-50mg	2-Bromo-4-chlorothiazole	97%	50mg	139670-03-4	358	163113.75
51721	B839337-250mg	2-Bromo-4-chlorothiazole	97%	250mg	139670-03-4	1067	486151.875
51722	B839338-50mg	3-Bromo-4-ethylpyridine	97%	50mg	38749-76-7	199	90669.375
51723	B839338-250mg	3-Bromo-4-ethylpyridine	97%	250mg	38749-76-7	606	276108.75
51724	B839339-250mg	2-Bromo-5-chlorothiazole	98%	250mg	16629-15-5	175	79734.375
51725	B839339-1g	2-Bromo-5-chlorothiazole	98%	1g	16629-15-5	424	193185
51726	B839340-250mg	7-Bromo-1H-indene	98%	250mg	16657-07-1	110	50118.75
51727	B839340-1g	7-Bromo-1H-indene	98%	1g	16657-07-1	275	125296.875
51728	F839341-50mg	1-(2-Fluoro-6-methoxyphenyl)ethanone	98%	50mg	120484-50-6	49	22325.625
51729	F839341-250mg	1-(2-Fluoro-6-methoxyphenyl)ethanone	98%	250mg	120484-50-6	150	68343.75
51730	R839342-250mg	(1R, 4S)-1-Methyl-4-(prop-1-en-2-yl)cyclohex-2-enol	95%	250mg	82769-01-5	122	55586.25
51731	R839342-1g	(1R, 4S)-1-Methyl-4-(prop-1-en-2-yl)cyclohex-2-enol	95%	1g	82769-01-5	262	119373.75
51732	M839343-50mg	5-(Methoxymethyl)furan-2-carbaldehyde	97%	50mg	1917-64-2	49	22325.625
51733	M839343-250mg	5-(Methoxymethyl)furan-2-carbaldehyde	97%	250mg	1917-64-2	145	66065.625
51734	P839344-250mg	3-(Pyrrolidin-1-yl)propan-1-ol	98%	250mg	19748-66-4	188	85657.5
51735	P839344-1g	3-(Pyrrolidin-1-yl)propan-1-ol	98%	1g	19748-66-4	498	226901.25
51736	C839345-250mg	5-Chloro-2-fluorobenzylamine	98%	250mg	261723-26-6	55	25059.375
51737	C839345-1g	5-Chloro-2-fluorobenzylamine	98%	1g	261723-26-6	92	41917.5
51738	F839346-250mg	4-Fluoro-3-formylbenzonitrile	95%	250mg	146137-79-3	67	30526.875
51739	F839346-1g	4-Fluoro-3-formylbenzonitrile	95%	1g	146137-79-3	180	82012.5
51740	O839347-50mg	2-(Oxetan-3-ylidene)acetonitrile	95%	50mg	1123787-67-6	248	112995
51741	O839347-250mg	2-(Oxetan-3-ylidene)acetonitrile	95%	250mg	1123787-67-6	784	357210
51742	E839348-1g	Ethyl pipecolinate	95%	1g	15862-72-3	38	17313.75
51743	E839348-5g	Ethyl pipecolinate	95%	5g	15862-72-3	72	32805
51744	T839349-25mg	5-(Trifluoromethyl)-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	97%	25mg	215788-34-4	99	45106.875
51745	T839349-100mg	5-(Trifluoromethyl)-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	97%	100mg	215788-34-4	299	136231.875
51746	C839350-250mg	1-(2-Chlorophenyl)ethanamine	98%	250mg	39959-67-6	249	113450.625
51747	C839350-1g	1-(2-Chlorophenyl)ethanamine	98%	1g	39959-67-6	604	275197.5
51748	R839351-25mg	(R)-Dimethyl bromosuccinate	96%	25mg	99147-12-3	234	106616.25
51749	R839351-100mg	(R)-Dimethyl bromosuccinate	96%	100mg	99147-12-3	566	257883.75
51750	B839352-50mg	Benzo[d]isothiazol-3-amine	95%	50mg	23031-78-9	115	52396.875
51751	B839352-250mg	Benzo[d]isothiazol-3-amine	95%	250mg	23031-78-9	306	139421.25
51752	T839353-50mg	(2-(Trifluoromethoxy)phenyl)hydrazine	95%	50mg	791029-98-6	166	75633.75
51753	T839353-250mg	(2-(Trifluoromethoxy)phenyl)hydrazine	95%	250mg	791029-98-6	503	229179.375
51754	M839354-250mg	4-Methoxycyclohexanol	97%	250mg	18068-06-9	322	146711.25
51755	M839354-1g	4-Methoxycyclohexanol	97%	1g	18068-06-9	698	318026.25
51756	M839355-25mg	Methyl 1-methylpiperazine-2-carboxylate	95%	25mg	405513-08-8	488	222345
51757	M839355-100mg	Methyl 1-methylpiperazine-2-carboxylate	95%	100mg	405513-08-8	1175	535359.375
51758	B839356-250mg	5-Bromo-6-trifluoromethylpyridin-2-ylamine	95%	250mg	882500-21-2	169	77000.625
51759	B839356-1g	5-Bromo-6-trifluoromethylpyridin-2-ylamine	95%	1g	882500-21-2	331	150811.875
51760	M839357-50mg	4-Methoxybutanoic acid	97%	50mg	29006-02-8	99	45106.875
51761	M839357-250mg	4-Methoxybutanoic acid	97%	250mg	29006-02-8	299	136231.875
51762	A839358-25mg	1-Allyl-3-bromo-5-fluorobenzene	95%	25mg	868860-65-5	503	229179.375
51763	A839358-100mg	1-Allyl-3-bromo-5-fluorobenzene	95%	100mg	868860-65-5	1212	552217.5
51764	D839359-1g	1, 4-Dichloro-2-methoxybenzene	98%	1g	1984-58-3	60	27337.5
51765	D839360-50mg	2, 3-Dichloro-6-methoxypyridine	97%	50mg	83732-68-7	247	112539.375

51766	D839360-250mg	2, 3-Dichloro-6-methoxypyridine	97%	250mg	83732-68-7	744	338985
51767	I839361-250mg	5-Iodo-2-methylpyridine	98%	250mg	695-17-0	309	140788.125
51768	I839361-1g	5-Iodo-2-methylpyridine	98%	1g	695-17-0	774	352653.75
51769	B839362-50mg	5-Bromo-3-methoxy-2-methylpyridine	98%	50mg	1150617-80-3	481	219155.625
51770	B839362-250mg	5-Bromo-3-methoxy-2-methylpyridine	98%	250mg	1150617-80-3	1449	660200.625
51771	T839363-250mg	Tetrahydro-2H-thiopyran-4-ol	97%	250mg	29683-23-6	197	89758.125
51772	T839363-1g	Tetrahydro-2H-thiopyran-4-ol	97%	1g	29683-23-6	455	207309.375
51773	B839364-250mg	3-Bromo-5-(trifluoromethyl)benzaldehyde	97%	250mg	477535-41-4	39	17769.375
51774	B839364-1g	3-Bromo-5-(trifluoromethyl)benzaldehyde	97%	1g	477535-41-4	68	30982.5
51775	M839365-250mg	4-(4-Methoxybenzoyl)piperidine hydrochloride	97%	250mg	25519-82-8	124	56497.5
51776	M839365-1g	4-(4-Methoxybenzoyl)piperidine hydrochloride	97%	1g	25519-82-8	307	139876.875
51777	D839366-250mg	Diethyl 2-(tert-Butoxycarbonylamino)malonate	97%	250mg	102831-44-7	42	19136.25
51778	D839366-1g	Diethyl 2-(tert-Butoxycarbonylamino)malonate	97%	1g	102831-44-7	85	38728.125
51779	P839367-250mg	4-(Prop-1-en-2-yl)phenol	97%	250mg	4286-23-1	223	101604.375
51780	P839367-1g	4-(Prop-1-en-2-yl)phenol	97%	1g	4286-23-1	597	272008.125
51781	T839368-50mg	[1, 2, 4]Triazolo[4, 3-a]pyridine	98%	50mg	274-80-6	486	221433.75
51782	T839368-250mg	[1, 2, 4]Triazolo[4, 3-a]pyridine	98%	250mg	274-80-6	1467	668401.875
51783	A839369-250mg	2-Amino-5-fluoro-4-picoline	98%	250mg	301222-66-2	378	172226.25
51784	A839369-1g	2-Amino-5-fluoro-4-picoline	98%	1g	301222-66-2	1428	650632.5
51785	B839370-250mg	5-Bromo-3-chloro-2-methoxypyridine	98%	250mg	848366-28-9	57	25970.625
51786	B839370-1g	5-Bromo-3-chloro-2-methoxypyridine	98%	1g	848366-28-9	141	64243.125
51787	D839371-250mg	2, 5-Dichloro-4-methylpyridine	97%	250mg	886365-00-0	65	29615.625
51788	D839371-1g	2, 5-Dichloro-4-methylpyridine	97%	1g	886365-00-0	118	53763.75
51789	D839373-1g	2, 6-Dimethylphenylhydrazine hydrochloride	97%	1g	2538-61-6	47	21414.375
51790	P839374-250mg	2-(Piperidin-4-yl)propan-2-ol	97%	250mg	22990-34-7	96	43740
51791	P839374-1g	2-(Piperidin-4-yl)propan-2-ol	97%	1g	22990-34-7	198	90213.75
51792	M839375-25mg	4-Methyl-6-(methylthio)pyrimidin-2-ol	98%	25mg	16710-11-5	192	87480
51793	M839375-100mg	4-Methyl-6-(methylthio)pyrimidin-2-ol	98%	100mg	16710-11-5	452	205942.5
51794	B839377-250mg	3-Bromo-2-methoxy-5-methylpyridine	98%	250mg	717843-56-6	77	35083.125
51795	B839377-1g	3-Bromo-2-methoxy-5-methylpyridine	98%	1g	717843-56-6	175	79734.375
51796	B839378-100mg	Bicyclo[4.2.0]octa-1, 3, 5-trien-7-one	98%	100mg	3469/6/5	305	138965.625
51797	H839379-50mg	1-(2-Hydroxy-5-(trifluoromethyl)phenyl)ethanone	98%	50mg	67589-15-5	185	84290.625
51798	H839379-250mg	1-(2-Hydroxy-5-(trifluoromethyl)phenyl)ethanone	98%	250mg	67589-15-5	558	254238.75
51799	D839380-25mg	2, 4-Dimethylpyrimidin-5-ol	98%	25mg	412003-95-3	208	94770
51800	D839380-100mg	2, 4-Dimethylpyrimidin-5-ol	98%	100mg	412003-95-3	502	228723.75
51801	D839381-250mg	4, 5-Dichloropyrimidine	98%	250mg	6554-61-6	252	114817.5
51802	D839381-1g	4, 5-Dichloropyrimidine	98%	1g	6554-61-6	659	300256.875
51803	B839382-250mg	4-Bromo-3-chloropyridine	98%	250mg	73583-41-2	45	20503.125
51804	B839382-1g	4-Bromo-3-chloropyridine	98%	1g	73583-41-2	105	47840.625
51805	C839383-250mg	5-Chloro-3-fluoropyridin-2-ol	97%	250mg	514797-96-7	98	44651.25
51806	C839383-1g	5-Chloro-3-fluoropyridin-2-ol	97%	1g	514797-96-7	228	103882.5
51807	F839384-250mg	4-Formyl-2-methylthiazole	95%	250mg	20949-84-2	158	71988.75
51808	F839384-1g	4-Formyl-2-methylthiazole	95%	1g	20949-84-2	381	173593.125
51809	F839385-250mg	2-(2-Fluorophenyl)pyrrolidine	95%	250mg	72216-04-7	312	142155
51810	F839385-1g	2-(2-Fluorophenyl)pyrrolidine	95%	1g	72216-04-7	675	307546.875
51811	A839386-250mg	2-Amino-N, N-dimethylacetamide hydrochloride	97%	250mg	72287-77-5	102	46473.75
51812	A839386-1g	2-Amino-N, N-dimethylacetamide hydrochloride	97%	1g	72287-77-5	246	112083.75
51813	E839387-5g	Ethyl 2-fluorobenzoate	98%	5g	443-26-5	30	13668.75
51814	E839387-25g	Ethyl 2-fluorobenzoate	98%	25g	443-26-5	79	35994.375
51815	B839388-25mg	1-Bromo-3-cyclopropyl-5-fluorobenzene	96%	25mg	1311265-74-3	319	145344.375
51816	B839388-100mg	1-Bromo-3-cyclopropyl-5-fluorobenzene	96%	100mg	1311265-74-3	689	313925.625
51817	D839389-250mg	3, 4-Dimethyl-1H-pyrazole	96%	250mg	2820-37-3	97	44195.625
51818	D839389-1g	3, 4-Dimethyl-1H-pyrazole	96%	1g	2820-37-3	193	87935.625
51819	C839390-250mg	1-(2-Chloroethyl)-3-methylbenzene	95%	250mg	39199-36-5	185	84290.625
51820	C839390-1g	1-(2-Chloroethyl)-3-methylbenzene	95%	1g	39199-36-5	447	203664.375
51821	D839391-250mg	1, 2-Dibromocyclohexane	97%	250mg	5401-62-7	110	50118.75

51822	D839391-1g	1, 2-Dibromocyclohexane	97%	1g	5401-62-7	268	122107.5
51823	D839392-250mg	4, 6-Dichloro-5-fluoro-2-methylpyrimidine	98%	250mg	105806-13-1	188	85657.5
51824	D839392-1g	4, 6-Dichloro-5-fluoro-2-methylpyrimidine	98%	1g	105806-13-1	456	207765
51825	C839393-250mg	1-Chloro-3-fluoro-5-nitrobenzene	98%	250mg	4815-64-9	174	79278.75
51826	C839393-1g	1-Chloro-3-fluoro-5-nitrobenzene	98%	1g	4815-64-9	436	198652.5
51827	T839394-1g	2-(Trifluoromethyl)quinolin-4-ol	98%	1g	1701-18-4	64	29160
51828	E839395-250mg	Ethyl 4-hydroxy-2-(trifluoromethyl)pyrimidine-5-carboxylate	97%	250mg	343-67-9	140	63787.5
51829	E839395-1g	Ethyl 4-hydroxy-2-(trifluoromethyl)pyrimidine-5-carboxylate	97%	1g	343-67-9	341	155368.125
51830	M839396-50mg	2-Methyl-2-phenylpropan-1-amine	97%	50mg	21404-88-6	247	112537.5
51831	M839396-250mg	2-Methyl-2-phenylpropan-1-amine	97%	250mg	21404-88-6	742	338073.75
51832	S839397-50mg	(1S, 2R)-2-Aminocyclopentanol hydrochloride	98%	50mg	225791-13-9	280	127575
51833	S839397-250mg	(1S, 2R)-2-Aminocyclopentanol hydrochloride	98%	250mg	225791-13-9	837	381358.125
51834	C839398-1g	1, 3-Bis(aminomethyl)cyclohexane	95%, 顺反混合物	1g	2579-20-6	29	13213.125
51835	C839398-5g	1, 3-Bis(aminomethyl)cyclohexane	95%, 顺反混合物	5g	2579-20-6	52	23692.5
51836	C839399-50mg	(4-Chloropyridin-2-yl)methanamine	98%	50mg	180748-30-5	140	63787.5
51837	C839399-250mg	(4-Chloropyridin-2-yl)methanamine	98%	250mg	180748-30-5	495	225534.375
51838	M839400-250mg	Methyl 4-oxotetrahydrofuran-3-carboxylate	97%	250mg	57595-23-0	216	98415
51839	M839400-1g	Methyl 4-oxotetrahydrofuran-3-carboxylate	97%	1g	57595-23-0	521	237380.625
51840	B839401-25mg	1-Bromo-2-(tert-butyl)benzene	95%	25mg	7073-99-6	234	106616.25
51841	B839401-100mg	1-Bromo-2-(tert-butyl)benzene	95%	100mg	7073-99-6	566	257883.75
51842	B839402-50mg	4-Bromo-2-ethoxypyridine	98%	50mg	57883-26-8	137	62420.625
51843	B839402-250mg	4-Bromo-2-ethoxypyridine	98%	250mg	57883-26-8	415	189084.375
51844	B839403-250mg	5-Bromo-4-methylpyrimidine	98%	250mg	1439-09-4	316	143977.5
51845	B839403-1g	5-Bromo-4-methylpyrimidine	98%	1g	1439-09-4	764	348097.5
51846	M839404-250mg	Methyl 4-methylthiazole-5-carboxylate	98%	250mg	81569-44-0	44	20047.5
51847	M839404-1g	Methyl 4-methylthiazole-5-carboxylate	98%	1g	81569-44-0	83	37816.875
51848	E839405-250mg	Ethyl morpholine-2-carboxylate	95%	250mg	135782-25-1	533	242848.125
51849	E839405-1g	Ethyl morpholine-2-carboxylate	95%	1g	135782-25-1	786	358121.25
51850	D839406-1g	4, 5-Diamino-6-hydroxypyrimidine	97%	1g	1672-50-0	210	95681.25
51851	D839406-5g	4, 5-Diamino-6-hydroxypyrimidine	97%	5g	1672-50-0	586	266996.25
51852	Q839407-50mg	Quinuclidin-3-yl acetate	98%	50mg	827-61-2	253	115273.125
51853	Q839407-250mg	Quinuclidin-3-yl acetate	98%	250mg	827-61-2	754	343541.25
51854	C839408-250mg	5-Chloro-3-methyl-1, 2, 4-thiadiazole	97%	250mg	21734-85-0	239	108894.375
51855	C839408-1g	5-Chloro-3-methyl-1, 2, 4-thiadiazole	97%	1g	21734-85-0	669	304813.125
51856	M839409-250mg	Methyl 1-methyl-1H-pyrazole-4-carboxylate	98%	250mg	5952-93-2	283	128941.875
51857	M839409-1g	Methyl 1-methyl-1H-pyrazole-4-carboxylate	98%	1g	5952-93-2	628	286132.5
51858	M839410-25mg	Methyl 3, 5-dioxohexanoate	95%	25mg	29736-80-9	317	144433.125
51859	M839410-100mg	Methyl 3, 5-dioxohexanoate	95%	100mg	29736-80-9	764	348097.5
51860	C839411-1g	4-Chloro-3-fluoroiodobenzene	98%	1g	202982-67-0	33	15035.625
51861	C839411-5g	4-Chloro-3-fluoroiodobenzene	98%	5g	202982-67-0	102	46473.75
51862	B839412-250mg	3-Bromo-2-fluorobenzonitrile	98%	250mg	840481-82-5	25	11390.625
51863	B839412-1g	3-Bromo-2-fluorobenzonitrile	98%	1g	840481-82-5	30	13668.75
51864	F839413-250mg	5-Fluorothiazol-2-amine hydrochloride	97%	250mg	745053-64-9	199	90669.375
51865	F839413-1g	5-Fluorothiazol-2-amine hydrochloride	97%	1g	745053-64-9	461	210043.125
51866	A839414-250mg	2-Amino-3-fluorophenol	97%	250mg	53981-23-0	135	61509.375
51867	A839414-1g	2-Amino-3-fluorophenol	97%	1g	53981-23-0	340	154912.5
51868	B839415-250mg	2-Bromo-3, 4, 5-trifluoro-1-nitrobenzene	98%	250mg	1020718-01-7	105	47840.625
51869	B839415-1g	2-Bromo-3, 4, 5-trifluoro-1-nitrobenzene	98%	1g	1020718-01-7	257	117095.625
51870	P839416-250mg	1-(Pyridin-3-yl)ethanamine	98%	250mg	56129-55-6	110	50118.75
51871	P839416-1g	1-(Pyridin-3-yl)ethanamine	98%	1g	56129-55-6	268	122107.5
51872	M839417-50mg	1-(1-Methyl-1H-pyrazol-5-yl)ethanone	95%	50mg	137890-05-2	180	82012.5
51873	M839417-250mg	1-(1-Methyl-1H-pyrazol-5-yl)ethanone	95%	250mg	137890-05-2	544	247860

51874	I839418-50mg	4-Iodo-2-methylpyridine	98%	50mg	22282-65-1	128	58320
51875	I839418-250mg	4-Iodo-2-methylpyridine	98%	250mg	22282-65-1	391	178149.375
51876	I839419-25mg	2-Iodo-6-methylpyridine	98%	25mg	62674-71-9	68	30982.5
51877	I839419-100mg	2-Iodo-6-methylpyridine	98%	100mg	62674-71-9	154	70166.25
51878	T839420-250mg	1, 3, 6-Trimethylpyrimidine-2, 4(1H, 3H)-dione	95%	250mg	13509-52-9	298	135776.25
51879	T839420-1g	1, 3, 6-Trimethylpyrimidine-2, 4(1H, 3H)-dione	95%	1g	13509-52-9	734	334428.75
51880	F839421-25mg	5-Fluoro-1-methyl-3-nitropyridin-2(1H)-one	95%	25mg	1616526-85-2	331	150811.875
51881	F839421-100mg	5-Fluoro-1-methyl-3-nitropyridin-2(1H)-one	95%	100mg	1616526-85-2	798	363588.75
51882	A839422-250mg	5-Amino-2-methylpyrimidine	97%	250mg	39889-94-6	133	60598.125
51883	A839422-1g	5-Amino-2-methylpyrimidine	97%	1g	39889-94-6	336	153090
51884	B839423-250mg	2-(tert-Butoxy)acetic acid	98%	250mg	13211-32-0	72	32805
51885	B839423-1g	2-(tert-Butoxy)acetic acid	98%	1g	13211-32-0	176	80190
51886	T839424-250mg	4, 4, 4-Trifluoro-3-(trifluoromethyl)but-2-enoic acid	95%	250mg	1763-28-6	268	122107.5
51887	T839424-1g	4, 4, 4-Trifluoro-3-(trifluoromethyl)but-2-enoic acid	95%	1g	1763-28-6	772	351742.5
51888	T839425-50mg	2, 4, 6-Trichloro-5-fluoropyrimidine	97%	50mg	6693/8/9	106	48296.25
51889	T839425-250mg	2, 4, 6-Trichloro-5-fluoropyrimidine	97%	250mg	6693/8/9	324	147622.5
51890	C839426-50mg	6-Chloro-2, 5-dimethylpyridazin-3(2H)-one	98%	50mg	1114563-59-5	560	255150
51891	C839426-250mg	6-Chloro-2, 5-dimethylpyridazin-3(2H)-one	98%	250mg	1114563-59-5	1685	767728.125
51892	F839427-25mg	5-Fluoropyrimidin-4-amine	97%	25mg	811450-26-7	199	90669.375
51893	F839427-100mg	5-Fluoropyrimidin-4-amine	97%	100mg	811450-26-7	480	218700
51894	E839428-250mg	Ethyl 1-cyanocyclopropanecarboxylate	96%	250mg	1558-81-2	43	19591.875
51895	E839428-1g	Ethyl 1-cyanocyclopropanecarboxylate	96%	1g	1558-81-2	73	33260.625
51896	M839429-50mg	4-(Methoxymethyl)phenol	97%	50mg	5355-17-9	218	99326.25
51897	M839429-250mg	4-(Methoxymethyl)phenol	97%	250mg	5355-17-9	526	239658.75
51898	E839430-25mg	Ethyl 2-(4, 4-difluorocyclohexyl)acetate	97%	25mg	915213-54-6	108	49207.5
51899	E839430-100mg	Ethyl 2-(4, 4-difluorocyclohexyl)acetate	97%	100mg	915213-54-6	217	98870.625
51900	M839431-50mg	3-(1-Methylpiperidin-4-yl)propan-1-ol	95%	50mg	7037-30-1	181	82468.125
51901	M839431-250mg	3-(1-Methylpiperidin-4-yl)propan-1-ol	95%	250mg	7037-30-1	546	248771.25
51902	E839432-50mg	Ethyl 2-methylthiophene-3-carboxylate	97%	50mg	19432-66-7	83	37816.875
51903	E839432-250mg	Ethyl 2-methylthiophene-3-carboxylate	97%	250mg	19432-66-7	151	68799.375
51904	M839433-50mg	2-Methyl-4-pyrimidinamine	98%	50mg	74-69-1	119	54219.375
51905	M839433-250mg	2-Methyl-4-pyrimidinamine	98%	250mg	74-69-1	364	165847.5
51906	C839434-50mg	2-Chloro-5-(trifluoromethyl)pyrimidine	97%	50mg	69034-12-4	61	27793.125
51907	C839434-250mg	2-Chloro-5-(trifluoromethyl)pyrimidine	97%	250mg	69034-12-4	136	61965
51908	B839435-250mg	6-Bromo-3-chloro-2-methylpyridine	95%	250mg	944317-27-5	295	134409.375
51909	B839435-1g	6-Bromo-3-chloro-2-methylpyridine	95%	1g	944317-27-5	711	323949.375
51910	I839436-25mg	4-Isopropoxycyclohexanone	97%	25mg	69697-46-7	463	210954.375
51911	I839436-100mg	4-Isopropoxycyclohexanone	97%	100mg	69697-46-7	1115	508021.875
51912	B839437-250mg	2-Bromo-4, 5-dimethylthiazole	95%	250mg	29947-24-8	64	29160
51913	B839437-1g	2-Bromo-4, 5-dimethylthiazole	95%	1g	29947-24-8	145	66065.625
51914	O839438-250mg	2-Oxo-2-(4-(trifluoromethyl)phenyl)acetaldehyde hydrate	97%	250mg	101906-05-2	266	121196.25
51915	O839438-1g	2-Oxo-2-(4-(trifluoromethyl)phenyl)acetaldehyde hydrate	97%	1g	101906-05-2	643	292966.875
51916	D839439-250mg	2, 6-Dihydroxybenzaldehyde	98%	250mg	387-46-2	48	21870
51917	D839439-1g	2, 6-Dihydroxybenzaldehyde	98%	1g	387-46-2	134	61053.75
51918	O839440-25mg	4-Oxocyclohexanecarbaldehyde	95%	25mg	96184-81-5	350	159468.75
51919	O839440-100mg	4-Oxocyclohexanecarbaldehyde	95%	100mg	96184-81-5	844	384547.5
51920	M839441-250mg	3-Methyloxetane-3-carboxylic acid	98%	250mg	28562-68-7	53	24148.125
51921	M839441-1g	3-Methyloxetane-3-carboxylic acid	98%	1g	28562-68-7	154	70166.25
51922	F839442-25mg	2-Fluorobenzene-1, 3-diol	98%	25mg	103068-40-2	308	140332.5
51923	F839442-100mg	2-Fluorobenzene-1, 3-diol	98%	100mg	103068-40-2	744	338985
51924	C839443-250mg	5-Cyano-2-picoline	98%	250mg	3222-48-8	30	13668.75
51925	C839443-1g	5-Cyano-2-picoline	98%	1g	3222-48-8	67	30526.875
51926	F839444-250mg	6-Fluoronicotinonitrile	95%	250mg	3939/12/6	30	13668.75
51927	F839444-1g	6-Fluoronicotinonitrile	95%	1g	3939/12/6	91	41461.875

51928	K839445-250mg	Ketorolac	98%	250mg	74103-06-3	319	145344.375
51929	K839445-1g	Ketorolac	98%	1g	74103-06-3	987	449701.875
51930	H839446-250mg	(1H-Indazol-3-yl)methanol	97%	250mg	64132-13-4	154	70166.25
51931	H839446-1g	(1H-Indazol-3-yl)methanol	97%	1g	64132-13-4	374	170403.75
51932	D839447-50mg	3, 6-Dimethyl-2-pyridinamine	98%	50mg	823-61-0	129	58775.625
51933	D839447-250mg	3, 6-Dimethyl-2-pyridinamine	98%	250mg	823-61-0	393	179060.625
51934	C839448-1g	4-(Chloromethyl)-1, 2-dimethylbenzene	97%	1g	102-46-5	43	19591.875
51935	C839448-5g	4-(Chloromethyl)-1, 2-dimethylbenzene	97%	5g	102-46-5	89	40550.625
51936	M839450-50mg	(2-Methoxypyridin-3-yl)methanamine	95%	50mg	354824-19-4	180	82012.5
51937	M839450-250mg	(2-Methoxypyridin-3-yl)methanamine	95%	250mg	354824-19-4	549	250138.125
51938	M839451-250mg	Methyl 4-fluoro-2-hydroxybenzoate	98%	250mg	392-04-1	50	22781.25
51939	M839451-1g	Methyl 4-fluoro-2-hydroxybenzoate	98%	1g	392-04-1	144	65610
51940	F839452-250mg	2-Fluoro-4-nitro-1-(trifluoromethyl)benzene	98%	250mg	69411-67-2	120	54675
51941	F839452-1g	2-Fluoro-4-nitro-1-(trifluoromethyl)benzene	98%	1g	69411-67-2	227	103426.875
51942	M839453-250mg	4-(Methoxymethyl)aniline	97%	250mg	80936-82-9	125	56953.125
51943	M839453-1g	4-(Methoxymethyl)aniline	97%	1g	80936-82-9	313	142610.625
51944	F839454-250mg	1-(2-Fluoro-6-hydroxyphenyl)ethanone	98%	250mg	93339-98-1	152	69255
51945	F839454-1g	1-(2-Fluoro-6-hydroxyphenyl)ethanone	98%	1g	93339-98-1	389	177238.125
51946	E839455-50mg	Ethyl (diethoxymethyl)phosphinate	95%	50mg	65600-74-0	498	226901.25
51947	E839455-250mg	Ethyl (diethoxymethyl)phosphinate	95%	250mg	65600-74-0	1502	684348.75
51948	D839456-250mg	1-(2, 6-Dimethylphenyl)ethanone	97%	250mg	2142-76-9	62	28248.75
51949	D839456-1g	1-(2, 6-Dimethylphenyl)ethanone	97%	1g	2142-76-9	178	81101.25
51950	A839457-250mg	3-Aminopyridine-2(1H)-thione	98%	250mg	38240-21-0	264	120285
51951	A839457-1g	3-Aminopyridine-2(1H)-thione	98%	1g	38240-21-0	638	290688.75
51952	A839458-1g	(2-Acetoxyethoxy)methyl acetate	97%	1g	59278-00-1	46	20958.75
51953	A839458-5g	(2-Acetoxyethoxy)methyl acetate	97%	5g	59278-00-1	62	28248.75
51954	B839459-25mg	tert-Butyl oxazol-5-ylcarbamate	97%	25mg	1346809-07-1	301	137143.125
51955	B839459-100mg	tert-Butyl oxazol-5-ylcarbamate	97%	100mg	1346809-07-1	724	329872.5
51956	P839460-50mg	Pyrimidine-4-carbaldehyde	95%	50mg	2435-50-9	278	126663.75
51957	P839460-250mg	Pyrimidine-4-carbaldehyde	95%	250mg	2435-50-9	826	376346.25
51958	V839461-50mg	3-Vinylbicyclo[4.2.0]octa-1, 3, 5-triene	98%	50mg	99717-87-0	64	29160
51959	V839461-250mg	3-Vinylbicyclo[4.2.0]octa-1, 3, 5-triene	98%	250mg	99717-87-0	195	88846.875
51960	B839462-250mg	6-Bromo-2, 3-difluorobenzaldehyde	98%	250mg	360576-04-1	108	49207.5
51961	B839462-1g	6-Bromo-2, 3-difluorobenzaldehyde	98%	1g	360576-04-1	264	120285
51962	B839463-250mg	tert-Butyl 4-bromobutanoate	98%	250mg	110661-91-1	32	14580
51963	B839463-1g	tert-Butyl 4-bromobutanoate	98%	1g	110661-91-1	68	30982.5
51964	D839464-1g	(2, 3-Dimethylphenyl)methanol	95%	1g	13651-14-4	173	78823.125
51965	D839464-5g	(2, 3-Dimethylphenyl)methanol	95%	5g	13651-14-4	568	258795
51966	M839465-250mg	Methyl 5-methylfuran-2-carboxylate	95%	250mg	2527-96-0	82	37361.25
51967	M839465-1g	Methyl 5-methylfuran-2-carboxylate	95%	1g	2527-96-0	187	85201.875
51968	B839466-250mg	4-Bromofuran-2-carbaldehyde	98%	250mg	21921-76-6	122	55586.25
51969	B839466-1g	4-Bromofuran-2-carbaldehyde	98%	1g	21921-76-6	368	167670
51970	F839467-250mg	3-Fluoro-5-methoxybenzyl bromide	98%	250mg	914637-29-9	156	71077.5
51971	F839467-1g	3-Fluoro-5-methoxybenzyl bromide	98%	1g	914637-29-9	461	210043.125
51972	P839468-250mg	1-Phenylpentan-2-one	95%	250mg	6683-92-7	172	78367.5
51973	P839468-1g	1-Phenylpentan-2-one	95%	1g	6683-92-7	442	201386.25
51974	M839469-50mg	1-Methyl-3-(trifluoromethyl)-1H-pyrazol-4-amine	96%	50mg	1006436-44-7	224	102060
51975	M839469-250mg	1-Methyl-3-(trifluoromethyl)-1H-pyrazol-4-amine	96%	250mg	1006436-44-7	674	307091.25
51976	S839470-250mg	(S)-4-Methyl-2-(methylamino)pentanoic acid	98%	250mg	3060-46-6	47	21414.375
51977	S839470-1g	(S)-4-Methyl-2-(methylamino)pentanoic acid	98%	1g	3060-46-6	125	56953.125
51978	F839471-250mg	4-Fluoro-3-(trifluoromethyl)phenylacetonitrile	98%	250mg	220239-65-6	70	31893.75
51979	F839471-1g	4-Fluoro-3-(trifluoromethyl)phenylacetonitrile	98%	1g	220239-65-6	74	33716.25

51980	B839472-250mg	5-Bromothiophene-2-carbonitrile	97%	250mg	2160-62-5	82	37361.25
51981	B839472-1g	5-Bromothiophene-2-carbonitrile	97%	1g	2160-62-5	161	73355.625
51982	H839473-250mg	4-Hydroxycyclohexanone	98%	250mg	13482-22-9	46	20958.75
51983	H839473-1g	4-Hydroxycyclohexanone	98%	1g	13482-22-9	100	45562.5
51984	M839474-50mg	1-(2-Methylpyridin-3-yl)ethanone	98%	50mg	1721-12-6	472	215055
51985	M839474-250mg	1-(2-Methylpyridin-3-yl)ethanone	98%	250mg	1721-12-6	1423	648354.375
51986	C839475-250mg	2-Chloro-4-(trifluoromethyl)benzyl alcohol	97%	250mg	56456-51-0	72	32805
51987	C839475-1g	2-Chloro-4-(trifluoromethyl)benzyl alcohol	97%	1g	56456-51-0	185	84290.625
51988	M839476-250mg	Methyl 2-pyrazineacetate	98%	250mg	370562-35-9	134	61053.75
51989	M839476-1g	Methyl 2-pyrazineacetate	98%	1g	370562-35-9	326	148533.75
51990	I839477-250mg	1-Isopropylpiperidin-4-ol	95%	250mg	5570-78-5	87	39639.375
51991	I839477-1g	1-Isopropylpiperidin-4-ol	95%	1g	5570-78-5	212	96592.5
51992	D839478-50mg	2, 4-Dichloro-6-methylquinazoline	98%	50mg	39576-82-4	116	52852.5
51993	D839478-250mg	2, 4-Dichloro-6-methylquinazoline	98%	250mg	39576-82-4	428	195007.5
51994	D839479-250mg	(3-(Difluoromethoxy)phenyl)methanamine	98%	250mg	244022-71-7	178	81101.25
51995	D839479-1g	(3-(Difluoromethoxy)phenyl)methanamine	98%	1g	244022-71-7	432	196830
51996	P839480-25mg	2-(Pyridin-2-yl)propan-2-ol	98%	25mg	37988-38-8	288	131220
51997	P839480-100mg	2-(Pyridin-2-yl)propan-2-ol	98%	100mg	37988-38-8	429	195463.125
51998	I839481-250mg	3-Iodo-1-methyl-1H-pyrazole	97%	250mg	92525-10-5	95	43284.375
51999	I839481-1g	3-Iodo-1-methyl-1H-pyrazole	97%	1g	92525-10-5	236	107527.5
52000	C839482-250mg	3-Chloro-4-(trifluoromethoxy)benzaldehyde	95%	250mg	83279-39-4	91	41461.875
52001	C839482-1g	3-Chloro-4-(trifluoromethoxy)benzaldehyde	95%	1g	83279-39-4	159	72444.375
52002	B839483-250mg	1-(Bromomethyl)-2-chloro-3-fluorobenzene	98%	250mg	874285-19-5	33	15035.625
52003	B839483-1g	1-(Bromomethyl)-2-chloro-3-fluorobenzene	98%	1g	874285-19-5	96	43740
52004	E839484-250mg	Ethyl 6-chloroimidazo[1, 2-b]pyridazine-2-carboxylate	95%	250mg	64067-99-8	153	69710.625
52005	E839484-1g	Ethyl 6-chloroimidazo[1, 2-b]pyridazine-2-carboxylate	95%	1g	64067-99-8	300	136687.5
52006	M839485-250mg	1-(Methoxymethyl)-1H-imidazole	98%	250mg	20075-26-7	135	61509.375
52007	M839485-1g	1-(Methoxymethyl)-1H-imidazole	98%	1g	20075-26-7	365	166303.125
52008	T839486-250mg	4-((Trimethylsilyl)ethynyl)morpholine	96%	250mg	64024-63-1	349	159013.125
52009	T839486-1g	4-((Trimethylsilyl)ethynyl)morpholine	96%	1g	64024-63-1	839	382269.375
52010	P839487-25mg	4-Pyridazinemethanamine hydrochloride	97%	25mg	1351479-13-4	346	157646.25
52011	P839487-100mg	4-Pyridazinemethanamine hydrochloride	97%	100mg	1351479-13-4	836	380902.5
52012	E839488-25mg	(6-Ethylpyridin-2-yl)methanol	97%	25mg	163658-33-1	320	145800
52013	E839488-100mg	(6-Ethylpyridin-2-yl)methanol	97%	100mg	163658-33-1	774	352653.75
52014	C839489-1g	4-Chloro-2-fluorobenzyl alcohol	98%	1g	56456-49-6	39	17769.375
52015	C839489-5g	4-Chloro-2-fluorobenzyl alcohol	98%	5g	56456-49-6	121	55130.625
52016	C839490-250mg	2-Cyanoimino-1, 3-thiazolidine	98%	250mg	26364-65-8	32	14580
52017	C839490-1g	2-Cyanoimino-1, 3-thiazolidine	98%	1g	26364-65-8	68	30982.5
52018	M839491-50mg	Methyl 2-fluoroisonicotinate	98%	50mg	455-69-6	140	63787.5
52019	M839491-250mg	Methyl 2-fluoroisonicotinate	98%	250mg	455-69-6	426	194096.25
52020	H839492-50mg	1-(Hydroxymethyl)cyclopropanecarbonitrile	98%	50mg	98730-77-9	166	75633.75
52021	H839492-250mg	1-(Hydroxymethyl)cyclopropanecarbonitrile	98%	250mg	98730-77-9	397	180883.125
52022	E839493-250mg	4-Ethynyl-N, N-dimethylbenzenamine	98%	250mg	17573-94-3	235	107071.875
52023	E839493-1g	4-Ethynyl-N, N-dimethylbenzenamine	98%	1g	17573-94-3	650	296156.25
52024	M839494-25mg	3-Methyl-3-phenylbutanal	97%	25mg	6325-41-3	369	168125.625
52025	M839494-100mg	3-Methyl-3-phenylbutanal	97%	100mg	6325-41-3	891	405961.875
52026	B839495-250mg	1-Bromo-2, 3-dimethoxybenzene	95%	250mg	5424-43-1	100	45562.5
52027	B839495-1g	1-Bromo-2, 3-dimethoxybenzene	95%	1g	5424-43-1	210	95681.25
52028	C839496-1g	1-(Chloromethyl)-4-isopropylbenzene	98%	1g	2051-18-5	156	71077.5
52029	B839497-250mg	3, 5-Bis(trifluoromethyl)-1, 2-diaminobenzene	97%	250mg	367-65-7	65	29615.625
52030	B839497-1g	3, 5-Bis(trifluoromethyl)-1, 2-diaminobenzene	97%	1g	367-65-7	226	102971.25

52031	E839498-250mg	Ethyl 3-oxocyclopentanecarboxylate	98%	250mg	5400-79-3	98	44651.25
52032	E839498-1g	Ethyl 3-oxocyclopentanecarboxylate	98%	1g	5400-79-3	189	86113.125
52033	C839499-250mg	3-Chloro-5-nitropyridine	95%	250mg	22353-33-9	274	124841.25
52034	C839499-1g	3-Chloro-5-nitropyridine	95%	1g	22353-33-9	609	277475.625
52035	E839500-250mg	Ethyl 2-(tetrahydro-2H-pyran-4-yl)acetate	95%	250mg	103260-44-2	102	46473.75
52036	E839500-1g	Ethyl 2-(tetrahydro-2H-pyran-4-yl)acetate	95%	1g	103260-44-2	194	88391.25
52037	P839501-250mg	2-Propoxyphenol	97%	250mg	6280-96-2	68	30982.5
52038	P839501-1g	2-Propoxyphenol	97%	1g	6280-96-2	121	55130.625
52039	M839503-250mg	Methyl 5-methylnicotinate	97%	250mg	29681-45-6	29	13213.125
52040	M839503-1g	Methyl 5-methylnicotinate	97%	1g	29681-45-6	55	25059.375
52041	N839504-250mg	N-Boc-Cyclopropylamine	97%	250mg	132844-48-5	34	1549[illegible]5
52042	N839504-1g	N-Boc-Cyclopropylamine	97%	1g	132844-48-5	75	34171.875
52043	B839505-50mg	3-Bromo-2-nitrothiophene	96%	50mg	24430-27-1	61	27793.125
52044	B839505-250mg	3-Bromo-2-nitrothiophene	96%	250mg	24430-27-1	100	45562.5
52045	B839506-250mg	2-Bromo-4, 6-dimethylpyridine	97%	250mg	4926-26-5	129	58775.625
52046	B839506-1g	2-Bromo-4, 6-dimethylpyridine	97%	1g	4926-26-5	324	147622.5
52047	H839507-250mg	5-Hydroxynaphthalene-1-sulfonic acid	96%	250mg	117-59-9	39	17769.375
52048	H839507-1g	5-Hydroxynaphthalene-1-sulfonic acid	96%	1g	117-59-9	88	40095
52049	C839508-50mg	3-Chloro-4-methylpicolinaldehyde	95%	50mg	884495-43-6	316	143977.5
52050	C839508-250mg	3-Chloro-4-methylpicolinaldehyde	95%	250mg	884495-43-6	952	433755
52051	T839509-250mg	6-(Trifluoromethoxy)benzo[d]thiazole	98%	250mg	876500-72-0	182	82923.75
52052	T839509-1g	6-(Trifluoromethoxy)benzo[d]thiazole	98%	1g	876500-72-0	387	176326.875
52053	M839510-250mg	5-Methyl-1, 3, 4-oxadiazol-2-amine	98%	250mg	52838-39-8	55	25059.375
52054	M839510-1g	5-Methyl-1, 3, 4-oxadiazol-2-amine	98%	1g	52838-39-8	135	61509.375
52055	M839511-25mg	5-Methyl-1, 2, 4-oxadiazol-3-amine	98%	25mg	40483-47-4	137	62420.625
52056	M839511-100mg	5-Methyl-1, 2, 4-oxadiazol-3-amine	98%	100mg	40483-47-4	279	127119.375
52057	I839512-50mg	1-Isopropyl-1H-pyrazole-5-carbaldehyde	95%	50mg	100305-93-9	143	65154.375
52058	I839512-250mg	1-Isopropyl-1H-pyrazole-5-carbaldehyde	95%	250mg	100305-93-9	435	198196.8[illegible]
52059	F839513-250mg	2-Fluoropyridine-5-carbaldehyde	98%	250mg	677728-92-6	46	20958.75
52060	F839513-1g	2-Fluoropyridine-5-carbaldehyde	98%	1g	677728-92-6	128	58320
52061	M839514-50mg	5-Methylnicotinaldehyde	96%	50mg	100910-66-5	60	27337.5
52062	M839514-250mg	5-Methylnicotinaldehyde	96%	250mg	100910-66-5	219	99781.875
52063	C839515-50mg	2-Chloro-5-fluoroisonicotinaldehyde	98%	50mg	884494-54-6	140	63787.5
52064	C839515-250mg	2-Chloro-5-fluoroisonicotinaldehyde	98%	250mg	884494-54-6	425	193640.625
52065	M839517-250mg	Methyl 4-bromofuran-2-carboxylate	98%	250mg	58235-80-6	107	48751.875
52066	M839517-1g	Methyl 4-bromofuran-2-carboxylate	98%	1g	58235-80-6	204	92947.5
52067	E839518-25mg	4-Ethyl-1-iodo-2-methylbenzene	98%	25mg	866996-02-3	323	147166.875
52068	E839518-100mg	4-Ethyl-1-iodo-2-methylbenzene	98%	100mg	866996-02-3	779	354931.875
52069	I839519-25mg	1-(3-Isopropylphenyl)ethanone	98%	25mg	40428-87-3	369	168125.625
52070	I839519-100mg	1-(3-Isopropylphenyl)ethanone	98%	100mg	40428-87-3	891	405961.875
52071	I839520-250mg	4-(Iodomethyl)tetrahydro-2H-pyran	97%	250mg	101691-94-5	123	56041.875
52072	I839520-1g	4-(Iodomethyl)tetrahydro-2H-pyran	97%	1g	101691-94-5	246	112083.75
52073	M839521-250mg	Methyl 7-bromoheptanoate	98%	250mg	54049-24-0	36	16402.5
52074	M839521-1g	Methyl 7-bromoheptanoate	98%	1g	54049-24-0	45	20503.125
52075	I839522-50mg	5-Iodopyrimidin-4-ol	95%	50mg	4349/7/9	133	60598.125
52076	I839522-250mg	5-Iodopyrimidin-4-ol	95%	250mg	4349/7/9	405	184528.125
52077	N839523-50mg	N-Methyl-2-(pyridin-3-yl)ethanamine	98%	50mg	19690-13-2	251	114361.87[illegible]
52078	N839523-250mg	N-Methyl-2-(pyridin-3-yl)ethanamine	98%	250mg	19690-13-2	603	274741.875
52079	D839524-50mg	1, 2-Dibromo-4-(trifluoromethyl)benzene	98%	50mg	7657/8/1	220	100237.5
52080	D839524-250mg	1, 2-Dibromo-4-(trifluoromethyl)benzene	98%	250mg	7657/8/1	663	302079.375
52081	D839525-250mg	5, 5-Dimethylpyrrolidin-2-one	98%	250mg	5165-28-6	243	110716.875
52082	D839525-1g	5, 5-Dimethylpyrrolidin-2-one	98%	1g	5165-28-6	585	266540.625
52083	F839526-25mg	5-Formylnicotinonitrile	97%	25mg	70416-53-4	82	37361.25
52084	F839526-100mg	5-Formylnicotinonitrile	97%	100mg	70416-53-4	203	92491.875

52085	E839527-250mg	2-Ethynylaniline	98%	250mg	52670-38-9	84	38272.5
52086	E839527-1g	2-Ethynylaniline	98%	1g	52670-38-9	197	89758.125
52087	C839528-1g	2-Chloro-5-fluorobenzyl alcohol	95%	1g	261762-59-8	57	25970.625
52088	M839529-25mg	6-Methyl-1, 2, 3, 4-tetrahydronaphthalene	98%	25mg	1680-51-9	241	109805.625
52089	M839529-100mg	6-Methyl-1, 2, 3, 4-tetrahydronaphthalene	98%	100mg	1680-51-9	619	282031.875
52090	I839530-250mg	(4-Isopropylphenyl)methanamine	98%	250mg	4395-73-7	42	19136.25
52091	I839530-1g	(4-Isopropylphenyl)methanamine	98%	1g	4395-73-7	76	34627.5
52092	F839531-250mg	6-Fluoro-2-methylnicotinonitrile	98%	250mg	375368-85-7	386	175871.25
52093	F839531-1g	6-Fluoro-2-methylnicotinonitrile	98%	1g	375368-85-7	929	423275.625
52094	N839532-50mg	N1, N1-Dimethylbenzene-1, 2-diamine	98%	50mg	2836/3/5	52	23692.5
52095	N839532-250mg	N1, N1-Dimethylbenzene-1, 2-diamine	98%	250mg	2836/3/5	148	67432.5
52096	H839533-250mg	4-Hydroxy-6-(trifluoromethyl)pyrimidine	97%	250mg	1546-78-7	35	15946.875
52097	H839533-1g	4-Hydroxy-6-(trifluoromethyl)pyrimidine	97%	1g	1546-78-7	66	30071.25
52098	A839534-250mg	3-Aminopentanoic acid	95%	250mg	18664-78-3	331	150811.875
52099	C839535-250mg	4-Cyano-1-methylpyrazole	98%	250mg	66121-71-9	74	33716.25
52100	C839535-1g	4-Cyano-1-methylpyrazole	98%	1g	66121-71-9	183	83379.375
52101	E839536-250mg	2-Ethynylbenzaldehyde	98%	250mg	38846-64-9	89	40550.625
52102	E839536-1g	2-Ethynylbenzaldehyde	98%	1g	38846-64-9	218	99326.25
52103	D839537-50mg	2, 3-Dihydro-1, 4-dioxino[2, 3-b]pyridine	98%	50mg	129421-32-5	147	66976.875
52104	D839537-250mg	2, 3-Dihydro-1, 4-dioxino[2, 3-b]pyridine	98%	250mg	129421-32-5	450	205031.25
52105	B839538-250mg	3-Bromo-2-methylpropanoic acid	95%	250mg	56970-78-6	106	48296.25
52106	B839538-1g	3-Bromo-2-methylpropanoic acid	95%	1g	56970-78-6	234	106616.25
52107	C839539-250mg	2-Chloro-4-iodo-6-(trifluoromethyl)pyridine	98%	250mg	205444-22-0	105	47840.625
52108	C839539-1g	2-Chloro-4-iodo-6-(trifluoromethyl)pyridine	98%	1g	205444-22-0	255	116184.375
52109	M839540-25mg	2-(2-Methoxyphenyl)furan	97%	25mg	38527-59-2	421	191818.125
52110	M839540-100mg	2-(2-Methoxyphenyl)furan	97%	100mg	38527-59-2	1013	461548.125
52111	A839541-250mg	4-Amino-2-(trifluoromethyl)pyridine	98%	250mg	147149-98-2	87	39639.375
52112	A839541-1g	4-Amino-2-(trifluoromethyl)pyridine	98%	1g	147149-98-2	307	139876.875
52113	M839542-250mg	Methyl 4-oxocyclohexanecarboxylate	98%	250mg	6297-22-9	30	13668.75
52114	M839542-1g	Methyl 4-oxocyclohexanecarboxylate	98%	1g	6297-22-9	42	19136.25
52115	T839543-50mg	2, 2, 2-Trifluoro-1-(p-tolyl)ethanol	98%	50mg	446-65-1	107	48751.875
52116	T839543-250mg	2, 2, 2-Trifluoro-1-(p-tolyl)ethanol	98%	250mg	446-65-1	324	147622.5
52117	O839544-50mg	4-Oxocyclohexyl acetate	97%	50mg	41043-88-3	113	51485.625
52118	O839544-250mg	4-Oxocyclohexyl acetate	97%	250mg	41043-88-3	341	155368.125
52119	I839545-50mg	2-Isopropyl-4-(methylaminomethyl)thiazole	98%	50mg	154212-60-9	109	49663.125
52120	I839545-250mg	2-Isopropyl-4-(methylaminomethyl)thiazole	98%	250mg	154212-60-9	358	163113.75
52121	C839547-50mg	2-Chloro-3-(chloromethyl)pyrazine	97%	50mg	45660-95-5	246	112083.75
52122	C839547-250mg	2-Chloro-3-(chloromethyl)pyrazine	97%	250mg	45660-95-5	742	338073.75
52123	B839548-250mg	1-Bromo-2-chloro-5-fluoro-4-methylbenzene	98%	250mg	201849-17-4	39	17769.375
52124	B839548-1g	1-Bromo-2-chloro-5-fluoro-4-methylbenzene	98%	1g	201849-17-4	86	39183.75
52125	D839549-250mg	1, 1-Dibromoformaldoxime	95%	250mg	74213-24-4	30	13668.75
52126	D839549-1g	1, 1-Dibromoformaldoxime	95%	1g	74213-24-4	58	26426.25
52127	R839550-25mg	(R)-1-(Pyrrolidin-3-yl)piperidine	97%	25mg	913812-09-6	369	168125.625
52128	R839550-100mg	(R)-1-(Pyrrolidin-3-yl)piperidine	97%	100mg	913812-09-6	888	404595
52129	E839551-25mg	Ethyl 1, 2, 3-thiadiazole-5-carboxylate	97%	25mg	4100-14-5	82	37361.25
52130	E839551-100mg	Ethyl 1, 2, 3-thiadiazole-5-carboxylate	97%	100mg	4100-14-5	230	104793.75
52131	D839552-250mg	2, 2-Dimethyl-1-phenylpropan-1-amine	97%	250mg	61501-04-0	190	86568.75
52132	D839552-1g	2, 2-Dimethyl-1-phenylpropan-1-amine	97%	1g	61501-04-0	460	209587.5
52133	M839553-1g	Methyl 3-chlorobenzoate	98%	1g	2905-65-9	29	13213.125
52134	M839553-5g	Methyl 3-chlorobenzoate	98%	5g	2905-65-9	62	28248.75
52135	M839554-250mg	1-Methyl-1H-pyrazol-4-amine	98%	250mg	69843-13-6	31	14124.375
52136	M839554-1g	1-Methyl-1H-pyrazol-4-amine	98%	1g	69843-13-6	75	34171.875
52137	S839555-50mg	(S)-1-(2-Chlorophenyl)ethanol	98%	50mg	131864-71-6	163	74266.875
52138	S839555-250mg	(S)-1-(2-Chlorophenyl)ethanol	98%	250mg	131864-71-6	494	225078.75
52139	R839556-250mg	(R)-1-(2-Chlorophenyl)ethanol	98%	250mg	120466-66-2	187	85201.875
52140	R839556-1g	(R)-1-(2-Chlorophenyl)ethanol	98%	1g	120466-66-2	562	256061.25

52141	N839557-250mg	N, N-Dimethyl-2-phenoxyethanamine	98%	250mg	13468-02-5	70	31893.75
52142	N839557-1g	N, N-Dimethyl-2-phenoxyethanamine	98%	1g	13468-02-5	186	84746.25
52143	B839558-250mg	1-(2-Bromophenyl)-N-methylmethanamine	98%	250mg	698-19-1	58	26426.25
52144	B839558-1g	1-(2-Bromophenyl)-N-methylmethanamine	98%	1g	698-19-1	146	66521.25
52145	E839559-250mg	Ethyl 4-bromo-3-oxobutanoate	90%	250mg	13176-46-0	42	19136.25
52146	E839559-1g	Ethyl 4-bromo-3-oxobutanoate	90%	1g	13176-46-0	118	53763.75
52147	I839560-250mg	5-Iodopyrimidine	98%	250mg	31462-58-5	131	59686.875
52148	I839560-1g	5-Iodopyrimidine	98%	1g	31462-58-5	317	144433.125
52149	A839561-250mg	3-Amino-2-chloro-6-(trifluoromethyl)pyridine	95%	250mg	117519-09-2	60	27337.5
52150	A839561-1g	3-Amino-2-chloro-6-(trifluoromethyl)pyridine	95%	1g	117519-09-2	150	68343.75
52151	F839562-50mg	2-Fluoro-3-methoxyaniline	98%	50mg	801282-00-8	77	35083.125
52152	F839562-250mg	2-Fluoro-3-methoxyaniline	98%	250mg	801282-00-8	178	81101.25
52153	D839563-250mg	1, 3-Difluoro-2-methyl-5-nitrobenzene	96%	250mg	170572-48-2	405	184528.125
52154	D839563-1g	1, 3-Difluoro-2-methyl-5-nitrobenzene	96%	1g	170572-48-2	981	446968.125
52155	A839564-250mg	3-Acetylpyrrole	98%	250mg	1072-82-8	130	59231.25
52156	A839564-1g	3-Acetylpyrrole	98%	1g	1072-82-8	202	92036.25
52157	F839565-50mg	2-(3-Fluorophenyl)pyrrolidine	95%	50mg	298690-72-9	117	53308.125
52158	F839565-250mg	2-(3-Fluorophenyl)pyrrolidine	95%	250mg	298690-72-9	355	161746.875
52159	D839567-250mg	4, 6-Dichloro-2, 5-dimethylpyrimidine	96%	250mg	1780-33-2	193	87935.625
52160	D839567-1g	4, 6-Dichloro-2, 5-dimethylpyrimidine	96%	1g	1780-33-2	426	194096.25
52161	E839568-25mg	Ethyl 3-bromo-2-oxopentanoate	98%	25mg	113264-43-0	249	113450.625
52162	E839568-100mg	Ethyl 3-bromo-2-oxopentanoate	98%	100mg	113264-43-0	605	275653.125
52163	B839569-250mg	5-Bromo-3-chloropyridin-2-amine	98%	250mg	38185-55-6	56	25515
52164	B839569-1g	5-Bromo-3-chloropyridin-2-amine	98%	1g	38185-55-6	155	70621.875
52165	E839570-250mg	Ethyl 3-amino-3-thioxopropanoate	96%	250mg	13621-50-6	188	85657.5
52166	E839570-1g	Ethyl 3-amino-3-thioxopropanoate	96%	1g	13621-50-6	580	264262.5
52167	B839571-250mg	1-Bromo-3-chloro-5, 5-dimethylimidazolidine-2, 4-dione	95%	250mg	16079-88-2	49	22325.625
52168	B839571-1g	1-Bromo-3-chloro-5, 5-dimethylimidazolidine-2, 4-dione	95%	1g	16079-88-2	106	48296.25
52169	C839573-250mg	3-Chloro-4-(trifluoromethyl)benzaldehyde	95%	250mg	83279-38-3	146	66521.25
52170	C839573-1g	3-Chloro-4-(trifluoromethyl)benzaldehyde	95%	1g	83279-38-3	353	160835.625
52171	F839574-250mg	2-(4-Fluorophenoxy)-N, N-dimethylethanamine	97%	250mg	2401-45-8	253	115273.125
52172	F839574-1g	2-(4-Fluorophenoxy)-N, N-dimethylethanamine	97%	1g	2401-45-8	612	278842.5
52173	S839575-250mg	(S)-3-Amino-4-methylpentanoic acid	97%	250mg	40469-85-0	267	121651.875
52174	S839575-1g	(S)-3-Amino-4-methylpentanoic acid	97%	1g	40469-85-0	590	268818.75
52175	C839576-250mg	4-Chloro-6-methyl-2-phenylpyrimidine	95%	250mg	29509-92-0	351	159924.375
52176	C839576-1g	4-Chloro-6-methyl-2-phenylpyrimidine	95%	1g	29509-92-0	844	384547.5
52177	R839577-250mg	(R)-3-Amino-4-methylpentanoic acid	95%	250mg	75992-50-6	365	166303.125
52178	R839577-1g	(R)-3-Amino-4-methylpentanoic acid	95%	1g	75992-50-6	860	391837.5
52179	M839578-250mg	3-Methyl-1H-1, 2, 4-triazole	98%	250mg	7170/1/6	33	15035.625
52180	M839578-1g	3-Methyl-1H-1, 2, 4-triazole	98%	1g	7170/1/6	79	35994.375
52181	M839579-50mg	Methyl 5-chloro-2-methylnicotinate	98%	50mg	350597-49-8	156	71077.5
52182	M839579-250mg	Methyl 5-chloro-2-methylnicotinate	98%	250mg	350597-49-8	494	225078.75
52183	D839580-25mg	Dimethyl bicyclo[1.1.1]pentane-1, 3-dicarboxylate	98%	25mg	115913-32-1	85	38728.125
52184	D839580-100mg	Dimethyl bicyclo[1.1.1]pentane-1, 3-dicarboxylate	98%	100mg	115913-32-1	210	95681.25
52185	B839581-50mg	2-Bromobenzofuran	95%	50mg	54008-77-4	125	56953.125
52186	B839581-250mg	2-Bromobenzofuran	95%	250mg	54008-77-4	442	201386.25
52187	E839582-50mg	Ethyl 2, 4-dioxohexanoate	97%	50mg	13246-52-1	58	26426.25
52188	E839582-250mg	Ethyl 2, 4-dioxohexanoate	97%	250mg	13246-52-1	108	49207.5
52189	F839583-250mg	2-(Furan-2-yl)acetic acid	98%	250mg	2745-26-8	269	122563.125
52190	F839583-1g	2-(Furan-2-yl)acetic acid	98%	1g	2745-26-8	677	308458.125
52191	B839584-250mg	6-Bromobenzofuran	98%	250mg	128851-73-0	493	224623.125
52192	B839584-1g	6-Bromobenzofuran	98%	1g	128851-73-0	904	411885
52193	D839585-25mg	2-(Difluoromethoxy)pyridin-3-amine	97%	25mg	1214344-58-7	348	158557.5

52194	D839585-100mg	2-(Difluoromethoxy)pyridin-3-amine	97%	100mg	1214344-58-7	840	382725
52195	M839586-250mg	Methyl 4-methylthiazole-2-carboxylate	98%	250mg	14542-15-5	145	66065.625
52196	M839586-1g	Methyl 4-methylthiazole-2-carboxylate	98%	1g	14542-15-5	378	172226.25
52197	C839587-50mg	4-Chloro-6-methyl-1H-pyrazolo[3, 4-d]pyrimidine	98%	50mg	30129-53-4	158	71988.75
52198	C839587-250mg	4-Chloro-6-methyl-1H-pyrazolo[3, 4-d]pyrimidine	98%	250mg	30129-53-4	481	219155.625
52199	S839588-50mg	(S)-1-(4-(Trifluoromethyl)phenyl)ethanol	98%	50mg	99493-93-3	128	58320
52200	S839588-250mg	(S)-1-(4-(Trifluoromethyl)phenyl)ethanol	98%	250mg	99493-93-3	395	179971.875
52201	M839589-1g	Methyl 5-methylpyrazine-2-carboxylate	97%	1g	41110-33-2	82	37361.25
52202	M839589-5g	Methyl 5-methylpyrazine-2-carboxylate	97%	5g	41110-33-2	245	111628.125
52203	I839590-250mg	1-Isopropyl-1H-pyrazol-4-amine	97%	250mg	97421-16-4	259	118006.875
52204	I839590-1g	1-Isopropyl-1H-pyrazol-4-amine	97%	1g	97421-16-4	624	284310
52205	A839591-250mg	2-Amino-4-(trifluoromethyl)phenol	98%	250mg	454-81-9	124	56497.5
52206	A839591-1g	2-Amino-4-(trifluoromethyl)phenol	98%	1g	454-81-9	308	140332.5
52207	C839592-250mg	5-Chloro-2-methoxypyrimidine	98%	250mg	38373-44-3	35	15946.875
52208	C839592-1g	5-Chloro-2-methoxypyrimidine	98%	1g	38373-44-3	80	36450
52209	M839593-250mg	2-Methoxyisonicotinaldehyde	98%	250mg	72716-87-1	117	53308.125
52210	M839593-1g	2-Methoxyisonicotinaldehyde	98%	1g	72716-87-1	283	128941.875
52211	C839594-250mg	2-Chloro-4-methylbenzaldehyde	98%	250mg	50817-80-6	38	17313.75
52212	C839594-1g	2-Chloro-4-methylbenzaldehyde	98%	1g	50817-80-6	65	29615.625
52213	F839595-1g	1-(4-Fluorophenyl)butan-1-one	98%	1g	582-83-2	53	24148.125
52214	F839595-5g	1-(4-Fluorophenyl)butan-1-one	98%	5g	582-83-2	109	49663.125
52215	C839596-250mg	2-(4-Chloro-2-(trifluoromethyl)phenyl)acetonitrile	95%	250mg	85386-80-7	119	54219.375
52216	C839596-1g	2-(4-Chloro-2-(trifluoromethyl)phenyl)acetonitrile	95%	1g	85386-80-7	286	130308.75
52217	F839597-250mg	(3-Fluoro-4-methoxyphenyl)methanamine	98%	250mg	123652-95-9	92	41917.5
52218	F839597-1g	(3-Fluoro-4-methoxyphenyl)methanamine	98%	1g	123652-95-9	224	102060
52219	F839598-250mg	2-(3-Fluoro-5-methylphenyl)acetonitrile	95%	250mg	518070-21-8	125	56953.125
52220	F839598-1g	2-(3-Fluoro-5-methylphenyl)acetonitrile	95%	1g	518070-21-8	303	138054.375
52221	C839599-50mg	4-Chloro-2-fluoronicotinaldehyde	95%	50mg	1232432-20-0	92	41917.5
52222	C839599-250mg	4-Chloro-2-fluoronicotinaldehyde	95%	250mg	1232432-20-0	282	128486.25
52223	C839600-250mg	(3-Chloro-2-fluorophenyl)hydrazine hydrochloride	97%	250mg	517920-75-1	37	16858.125
52224	C839600-1g	(3-Chloro-2-fluorophenyl)hydrazine hydrochloride	97%	1g	517920-75-1	86	39183.75
52225	B839601-250mg	4-(Bromomethyl)-2-chloro-1-(trifluoromethoxy)benzene	95%	250mg	261763-18-2	84	38272.5
52226	B839601-1g	4-(Bromomethyl)-2-chloro-1-(trifluoromethoxy)benzene	95%	1g	261763-18-2	220	100237.5
52227	M839602-250mg	Methyl (S)-piperidine-2-carboxylate hydrochloride	97%	250mg	18650-39-0	34	15491.25
52228	M839602-1g	Methyl (S)-piperidine-2-carboxylate hydrochloride	97%	1g	18650-39-0	45	20503.125
52229	F839603-250mg	5-Fluoroisoindoline hydrochloride	97%	250mg	685565-15-5	279	127119.375
52230	F839603-1g	5-Fluoroisoindoline hydrochloride	97%	1g	685565-15-5	980	446512.5
52231	C839604-250mg	4-Cyanothiazole	98%	250mg	1452-15-9	363	165391.875
52232	C839604-1g	4-Cyanothiazole	98%	1g	1452-15-9	877	399583.125
52233	M839605-250mg	Methyl 2-fluoro-6-hydroxybenzoate	98%	250mg	72373-81-0	139	63331.875
52234	M839605-1g	Methyl 2-fluoro-6-hydroxybenzoate	98%	1g	72373-81-0	329	149900.625
52235	P839606-250mg	3-(Piperidin-4-yl)propan-1-ol	97%	250mg	7037-49-2	134	61053.75
52236	P839606-1g	3-(Piperidin-4-yl)propan-1-ol	97%	1g	7037-49-2	336	153090
52237	S839607-25mg	(S)-2-(4-Fluorophenyl)pyrrolidine	98%	25mg	298690-90-1	420	191362.5
52238	S839607-100mg	(S)-2-(4-Fluorophenyl)pyrrolidine	98%	100mg	298690-90-1	992	451980
52239	C839608-50mg	3-Chloro-4-fluoro-5-(trifluoromethyl)aniline	98%	50mg	914225-61-9	169	77000.625
52240	C839608-250mg	3-Chloro-4-fluoro-5-(trifluoromethyl)aniline	98%	250mg	914225-61-9	513	233735.625
52241	B839609-250mg	3-Bromo-4-nitropyridine	98%	250mg	89364-04-5	102	46473.75
52242	B839609-1g	3-Bromo-4-nitropyridine	98%	1g	89364-04-5	245	111628.125

52243	M839610-250mg	2-Methyl-6-nitrophenol	98%	250mg	13073-29-5	75	34171.875
52244	M839610-1g	2-Methyl-6-nitrophenol	98%	1g	13073-29-5	226	102971.25
52245	D839611-50mg	2, 4-Dimethylpyrimidin-5-amine	98%	50mg	35733-53-0	225	102515.625
52246	D839611-250mg	2, 4-Dimethylpyrimidin-5-amine	98%	250mg	35733-53-0	680	309825
52247	C839612-250mg	2-Chloro-6-(trifluoromethyl)nicotinonitrile	98%	250mg	386704-06-9	71	32349.375
52248	C839612-1g	2-Chloro-6-(trifluoromethyl)nicotinonitrile	98%	1g	386704-06-9	181	82468.125
52249	R839613-50mg	(R)-2-Amino-2, 4-dimethylpentanoic acid	97%	50mg	29589-03-5	428	195007.5
52250	R839613-250mg	(R)-2-Amino-2, 4-dimethylpentanoic acid	97%	250mg	29589-03-5	1259	573631.875
52251	D839614-25mg	Diethyl 2-(methylamino)malonate hydrochloride	97%	25mg	56598-98-2	70	31893.75
52252	D839614-100mg	Diethyl 2-(methylamino)malonate hydrochloride	97%	100mg	56598-98-2	114	51941.25
52253	B839615-250mg	1-(4-Bromophenyl)-N-methylmethanamine	97%	250mg	699-03-6	95	43284.375
52254	B839615-1g	1-(4-Bromophenyl)-N-methylmethanamine	97%	1g	699-03-6	140	63787.5
52255	C839616-250mg	(3-Chloro-4-(trifluoromethoxy)phenyl)methanol	98%	250mg	56456-48-5	217	98870.625
52256	C839616-1g	(3-Chloro-4-(trifluoromethoxy)phenyl)methanol	98%	1g	56456-48-5	484	220522.5
52257	B839617-250mg	4-Bromo-3-(trifluoromethyl)benzaldehyde	98%	250mg	34328-47-7	157	71533.125
52258	B839617-1g	4-Bromo-3-(trifluoromethyl)benzaldehyde	98%	1g	34328-47-7	350	159468.75
52259	B839618-250mg	2-(Bromomethyl)-4-fluoro-1-methoxybenzene	98%	250mg	700381-18-6	40	18225
52260	B839618-1g	2-(Bromomethyl)-4-fluoro-1-methoxybenzene	98%	1g	700381-18-6	120	54675
52261	E839619-250mg	Ethyl pyrazine-2-carboxylate	98%	250mg	6924-68-1	65	29615.625
52262	E839619-1g	Ethyl pyrazine-2-carboxylate	98%	1g	6924-68-1	180	82012.5
52263	T839620-250mg	3-(3-(Trifluoromethyl)phenyl)propan-1-ol	98%	250mg	78573-45-2	47	21414.375
52264	T839620-1g	3-(3-(Trifluoromethyl)phenyl)propan-1-ol	98%	1g	78573-45-2	96	43740
52265	M839621-25mg	(4-Methylpyridin-2-yl)methanol	97%	25mg	42508-74-7	216	98415
52266	M839621-100mg	(4-Methylpyridin-2-yl)methanol	97%	100mg	42508-74-7	523	238291.875
52267	M839622-25mg	3-Methyl-4-phenylbutan-2-one	97%	25mg	2550-27-8	200	91125
52268	M839622-100mg	3-Methyl-4-phenylbutan-2-one	97%	100mg	2550-27-8	419	190906.875
52269	D839623-50mg	4, 6-Dimethylpyrimidin-5-ol	97%	50mg	70345-38-9	253	115273.125
52270	D839623-250mg	4, 6-Dimethylpyrimidin-5-ol	97%	250mg	70345-38-9	767	349464.375
52271	I839624-50mg	5-Iodo-2-methoxypyridine	98%	50mg	13472-61-2	52	23692.5
52272	I839624-250mg	5-Iodo-2-methoxypyridine	98%	250mg	13472-61-2	90	41006.25
52273	D839625-250mg	1, 3-Difluoro-2-methyl-4-nitrobenzene	98%	250mg	79562-49-5	122	55586.25
52274	D839625-1g	1, 3-Difluoro-2-methyl-4-nitrobenzene	98%	1g	79562-49-5	297	135320.625
52275	F839626-250mg	2-Fluoro-4-iodo-1-methoxybenzene	95%	250mg	3824-21-3	246	112083.75
52276	F839626-1g	2-Fluoro-4-iodo-1-methoxybenzene	95%	1g	3824-21-3	595	271096.875
52277	C839627-250mg	Chroman-4-amine	98%	250mg	53981-38-7	216	98415
52278	C839627-1g	Chroman-4-amine	98%	1g	53981-38-7	523	238291.875
52279	E839628-250mg	Ethyl 2, 4-dimethylnicotinate	98%	250mg	37669-78-6	66	30071.25
52280	E839628-1g	Ethyl 2, 4-dimethylnicotinate	98%	1g	37669-78-6	168	76545
52281	F839629-250mg	2-Fluoro-5-methoxyaniline	97%	250mg	62257-15-2	147	66976.875
52282	F839629-1g	2-Fluoro-5-methoxyaniline	97%	1g	62257-15-2	356	162202.5
52283	B839630-50mg	5-Bromo-2-chloro-4-fluoroanisole	98%	50mg	146447-18-9	88	40095
52284	B839630-250mg	5-Bromo-2-chloro-4-fluoroanisole	98%	250mg	146447-18-9	298	135776.25
52285	F839631-25mg	8-Fluoro-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	98%	25mg	898832-40-1	179	81556.875
52286	F839631-100mg	8-Fluoro-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	98%	100mg	898832-40-1	432	196830
52287	B839632-250mg	2-(Bromomethyl)-1, 3-dimethylbenzene	98%	250mg	83902-02-7	46	20958.75
52288	B839632-1g	2-(Bromomethyl)-1, 3-dimethylbenzene	98%	1g	83902-02-7	118	53763.75
52289	C839633-50mg	7-Chloro-1H-indene	95%	50mg	52085-99-1	442	201386.25
52290	C839633-250mg	7-Chloro-1H-indene	95%	250mg	52085-99-1	1207	549939.375
52291	T839634-50mg	2-(4-(Trifluoromethyl)pyridin-2-yl)acetonitrile	97%	50mg	1000536-10-6	140	63787.5
52292	T839634-250mg	2-(4-(Trifluoromethyl)pyridin-2-yl)acetonitrile	97%	250mg	1000536-10-6	456	207765

52293	B839635-250mg	4-Bromo-2, 5-difluorobenzaldehyde	98%	250mg	357405-75-5	90	41006.25
52294	B839635-1g	4-Bromo-2, 5-difluorobenzaldehyde	98%	1g	357405-75-5	215	97959.375
52295	E839636-50mg	Ethyl 4-oxotetrahydrofuran-3-carboxylate	97%	50mg	89898-51-1	108	49207.5
52296	E839636-250mg	Ethyl 4-oxotetrahydrofuran-3-carboxylate	97%	250mg	89898-51-1	327	148989.375
52297	F839637-250mg	5-Fluoro-2-methylphenylacetonitrile	96%	250mg	80141-97-5	66	30071.25
52298	F839637-1g	5-Fluoro-2-methylphenylacetonitrile	96%	1g	80141-97-5	122	55586.25
52299	M839638-50mg	1-Methyl-1, 4, 5, 6-tetrahydropyrrolo[3, 4-c]pyrazole	96%	50mg	762233-62-5	568	258795
52300	M839638-250mg	1-Methyl-1, 4, 5, 6-tetrahydropyrrolo[3, 4-c]pyrazole	96%	250mg	762233-62-5	1711	779574.375
52301	M839639-50mg	(6-Methylpyridin-3-yl)methanol	97%	50mg	34107-46-5	30	13668.75
52302	M839639-250mg	(6-Methylpyridin-3-yl)methanol	97%	250mg	34107-46-5	38	17313.75
52303	C839640-1g	1-Chloro-3, 5-dimethoxybenzene	97%	1g	7051-16-3	90	41006.25
52304	C839640-10g	1-Chloro-3, 5-dimethoxybenzene	97%	10g	7051-16-3	514	234191.25
52305	S839641-250mg	(S)-2-Hydroxybutanoic acid	97%	250mg	3347-90-8	136	61965
52306	S839641-1g	(S)-2-Hydroxybutanoic acid	97%	1g	3347-90-8	387	176326.875
52307	M839642-250mg	Methyl 3-chloro-2-hydroxybenzoate	98%	250mg	52159-67-8	152	69255
52308	M839642-1g	Methyl 3-chloro-2-hydroxybenzoate	98%	1g	52159-67-8	378	172226.25
52309	P839643-250mg	1-phenylcyclopropane-1-carbonitrile	90%	250mg	935-44-4	640	291600
52310	P839643-1g	1-phenylcyclopropane-1-carbonitrile	90%	1g	935-44-4	1174	534903.75
52311	A839644-50mg	2-(Aminooxy)ethanol	98%	50mg	3279-95-6	139	63331.875
52312	A839644-250mg	2-(Aminooxy)ethanol	98%	250mg	3279-95-6	461	210043.125
52313	C839645-50mg	2-Chloro-3, 5-difluoronitrobenzene	97%	50mg	36556-59-9	163	74266.875
52314	C839645-250mg	2-Chloro-3, 5-difluoronitrobenzene	97%	250mg	36556-59-9	494	225078.75
52315	M839646-250mg	4-Methoxypicolinaldehyde	98%	250mg	16744-81-3	270	123018.75
52316	M839646-1g	4-Methoxypicolinaldehyde	98%	1g	16744-81-3	675	307546.875
52317	C839647-250mg	2-(Chloromethyl)benzo[d]oxazole	95%	250mg	41014-43-1	198	90213.75
52318	C839647-1g	2-(Chloromethyl)benzo[d]oxazole	95%	1g	41014-43-1	446	203208.75
52319	D839648-25mg	3, 4-Dichlorostyrene	95%	25mg	2039-83-0	237	107983.125
52320	D839648-100mg	3, 4-Dichlorostyrene	95%	100mg	2039-83-0	528	240570
52321	D839649-250mg	2, 4-Dichloro-5-fluorobenzaldehyde	98%	250mg	86522-91-0	86	39183.75
52322	D839649-1g	2, 4-Dichloro-5-fluorobenzaldehyde	98%	1g	86522-91-0	241	109805.625
52323	E839650-250mg	Ethyl 2-(pyrimidin-2-yl)acetate	97%	250mg	63155-11-3	108	49207.5
52324	E839650-1g	Ethyl 2-(pyrimidin-2-yl)acetate	97%	1g	63155-11-3	264	120285
52325	B839651-250mg	tert-Butyl N-(2-aminomethylphenyl)carbamate	95%	250mg	849020-94-6	234	106616.25
52326	B839651-1g	tert-Butyl N-(2-aminomethylphenyl)carbamate	95%	1g	849020-94-6	576	262440
52327	E839652-250mg	Ethyl 4-methylthiazole-5-carboxylate	98%	250mg	20582-55-2	35	15946.875
52328	E839652-1g	Ethyl 4-methylthiazole-5-carboxylate	98%	1g	20582-55-2	63	28704.375
52329	T839653-250mg	5-(Trifluoromethyl)pyridin-3-amine	95%	250mg	112110-07-3	122	55586.25
52330	T839653-1g	5-(Trifluoromethyl)pyridin-3-amine	95%	1g	112110-07-3	249	113450.625
52331	M839654-250mg	4-Methoxy-N, N-dimethylaniline	98%	250mg	701-56-4	52	23692.5
52332	M839654-1g	4-Methoxy-N, N-dimethylaniline	98%	1g	701-56-4	118	53763.75
52333	D839655-250mg	2, 6-Dichloroisonicotinonitrile	98%	250mg	32710-65-9	49	22325.625
52334	D839655-1g	2, 6-Dichloroisonicotinonitrile	98%	1g	32710-65-9	126	57408.75
52335	M839656-250mg	Methyl 4-ethynylbenzoate	98%	250mg	3034-86-4	43	19591.875
52336	M839656-1g	Methyl 4-ethynylbenzoate	98%	1g	3034-86-4	128	58320
52337	I839657-25mg	5-Isopropylthiazol-2-amine	97%	25mg	101080-15-3	394	179516.25
52338	I839657-100mg	5-Isopropylthiazol-2-amine	97%	100mg	101080-15-3	951	433299.375
52339	E839658-250mg	Ethyl 2-(4-(trifluoromethyl)phenyl)acetate	98%	250mg	721-63-1	58	26426.25
52340	E839658-1g	Ethyl 2-(4-(trifluoromethyl)phenyl)acetate	98%	1g	721-63-1	159	72444.375
52341	M839659-50mg	Methyl 4, 4-dimethoxy-3-oxobutanoate	97%	50mg	60705-25-1	146	66521.25
52342	M839659-250mg	Methyl 4, 4-dimethoxy-3-oxobutanoate	97%	250mg	60705-25-1	443	201841.875
52343	R839660-50mg	(R)-1-(Pyridin-4-yl)ethanol	98%	50mg	27854-88-2	75	34171.875
52344	R839660-250mg	(R)-1-(Pyridin-4-yl)ethanol	98%	250mg	27854-88-2	125	56953.125
52345	B839661-250mg	4-Bromo-2, 3-difluorobenzaldehyde	98%	250mg	644985-24-0	81	36905.625

52346	B839661-1g	4-Bromo-2, 3-difluorobenzaldehyde	98%	1g	644985-24-0	195	88846.875
52347	D839662-250mg	3, 5-Dimethylpyridin-2-amine	97%	250mg	41995-30-6	73	33260.625
52348	D839662-1g	3, 5-Dimethylpyridin-2-amine	97%	1g	41995-30-6	186	84746.25
52349	D839663-50mg	(3, 5-Dimethylisoxazol-4-yl)methanamine	98%	50mg	131052-47-6	155	70621.875
52350	D839663-250mg	(3, 5-Dimethylisoxazol-4-yl)methanamine	98%	250mg	131052-47-6	472	215055
52351	B839664-50mg	4-Bromo-3-nitropyridine	95%	50mg	23056-44-2	288	131220
52352	B839664-250mg	4-Bromo-3-nitropyridine	95%	250mg	23056-44-2	870	396393.75
52353	B839665-50mg	2-(sec-Butyl)aniline	98%	50mg	55751-54-7	168	76545
52354	B839665-250mg	2-(sec-Butyl)aniline	98%	250mg	55751-54-7	467	212776.875
52355	D839666-50mg	4, 6-Dichloro-2-methylquinazoline	98%	50mg	338739-44-9	122	55586.25
52356	D839666-250mg	4, 6-Dichloro-2-methylquinazoline	98%	250mg	338739-44-9	428	195007.5
52357	B839667-25mg	2-(tert-Butyl)-4-chlorophenol	95%	25mg	13395-85-2	85	38728.125
52358	B839667-100mg	2-(tert-Butyl)-4-chlorophenol	95%	100mg	13395-85-2	260	118462.5
52359	B839668-250mg	3-Bromo-2, 5-dichloropyridine	95%	250mg	138006-41-4	30	13668.75
52360	B839668-1g	3-Bromo-2, 5-dichloropyridine	95%	1g	138006-41-4	66	30071.25
52361	D839669-25mg	2, 3-Dihydro-1H-pyrrolo[2, 3-c]pyridine	95%	25mg	760919-39-9	371	169036.875
52362	D839669-100mg	2, 3-Dihydro-1H-pyrrolo[2, 3-c]pyridine	95%	100mg	760919-39-9	895	407784.375
52363	B839670-250mg	6-Bromo-2-chloroquinazoline	97%	250mg	882672-05-1	60	27337.5
52364	B839670-1g	6-Bromo-2-chloroquinazoline	97%	1g	882672-05-1	152	69255
52365	M839671-1g	Methyl 4-chlorophenylacetate	98%	1g	52449-43-1	32	14580
52366	M839671-5g	Methyl 4-chlorophenylacetate	98%	5g	52449-43-1	82	37361.25
52367	T839672-1g	Tos-Gly-Ome	98%	1g	2645/2/5	46	20958.75
52368	T839672-5g	Tos-Gly-Ome	98%	5g	2645/2/5	88	40095
52369	E839673-25mg	4-(Ethoxymethyl)phenol	97%	25mg	57726-26-8	542	246948.75
52370	E839673-100mg	4-(Ethoxymethyl)phenol	97%	100mg	57726-26-8	1304	594135
52371	B839674-250mg	2-(Benzyloxy)-1-ethanamine	95%	250mg	38336-04-8	66	30071.25
52372	B839674-1g	2-(Benzyloxy)-1-ethanamine	95%	1g	38336-04-8	156	71077.5
52373	D839675-250mg	(2, 6-Dichlorobenzyl)methylamine hydrochloride	95%	250mg	90389-15-4	212	96592.5
52374	D839675-1g	(2, 6-Dichlorobenzyl)methylamine hydrochloride	95%	1g	90389-15-4	504	229635
52375	T839676-250mg	1, 3, 5-Trimethyl-1H-pyrazole-4-carbaldehyde	≥98%	250mg	2644-93-1	80	36450
52376	T839676-1g	1, 3, 5-Trimethyl-1H-pyrazole-4-carbaldehyde	≥98%	1g	2644-93-1	195	88846.875
52377	S839677-250mg	(S)-1-(4-Chlorophenyl)ethanol	97%	250mg	99528-42-4	298	135776.25
52378	S839677-1g	(S)-1-(4-Chlorophenyl)ethanol	97%	1g	99528-42-4	718	327138.75
52379	D839678-250mg	(2, 4-Dichlorobenzyl)methylamine	98%	250mg	5013-77-4	40	18225
52380	D839678-1g	(2, 4-Dichlorobenzyl)methylamine	98%	1g	5013-77-4	56	25515
52381	D839679-250mg	1-(Difluoromethyl)-4-nitrobenzene	97%	250mg	29848-57-5	80	36450
52382	D839679-1g	1-(Difluoromethyl)-4-nitrobenzene	97%	1g	29848-57-5	206	93858.75
52383	I839680-250mg	Isonicotinimidamide hydrochloride	97%	250mg	6345-27-3	30	13668.75
52384	I839680-1g	Isonicotinimidamide hydrochloride	97%	1g	6345-27-3	61	27793.125
52385	D839681-250mg	2-((Dimethylamino)methyl)pyridin-3-ol	95%	250mg	2168-13-0	42	19136.25
52386	D839681-1g	2-((Dimethylamino)methyl)pyridin-3-ol	95%	1g	2168-13-0	82	37361.25
52387	D839682-50mg	Dimethyl cyclopentane-1, 3-dicarboxylate	95%	50mg	2435-36-1	36	16402.5
52388	D839682-250mg	Dimethyl cyclopentane-1, 3-dicarboxylate	95%	250mg	2435-36-1	68	30982.5
52389	B839683-10g	Bis(2-aminoacetoxy)copper	98%	10g	13479-54-4	52	23692.5
52390	A839684-50mg	2-Amino-2-cyclobutylacetic acid	97%	50mg	28024-69-3	147	66976.875
52391	A839684-250mg	2-Amino-2-cyclobutylacetic acid	97%	250mg	28024-69-3	357	162658.125
52392	I839685-50mg	Isoxazol-3-ylmethanol	98%	50mg	89102-73-8	144	65610
52393	I839685-250mg	Isoxazol-3-ylmethanol	98%	250mg	89102-73-8	428	195007.5
52394	P839686-50mg	3-(Piperazin-1-yl)propan-1-amine	97%	50mg	34885-02-4	219	99781.875
52395	P839686-250mg	3-(Piperazin-1-yl)propan-1-amine	97%	250mg	34885-02-4	662	301623.75
52396	E839687-250mg	Ethyl 2-methylpyrimidine-5-carboxylate	98%	250mg	2134-38-5	156	71077.5
52397	E839687-1g	Ethyl 2-methylpyrimidine-5-carboxylate	98%	1g	2134-38-5	391	178149.375
52398	C839688-250mg	2-Chloro-3-methoxyphenol	98%	250mg	72232-49-6	124	56497.5
52399	C839688-1g	2-Chloro-3-methoxyphenol	98%	1g	72232-49-6	305	138965.625
52400	M839689-250mg	Methyl 3-methylpicolinate	98%	250mg	59718-84-2	38	17313.75
52401	M839689-1g	Methyl 3-methylpicolinate	98%	1g	59718-84-2	69	31438.125
52402	F839690-250mg	5-Fluoro-2-(trifluoromethyl)phenylacetic acid	95%	250mg	239135-52-5	59	26881.875

52403	F839690-1g	5-Fluoro-2-(trifluoromethyl)phenylacetic acid	95%	1g	239135-52-5	156	71077.5
52404	M839691-250mg	1-(4-Methylpiperazin-1-yl)ethanone	97%	250mg	60787-05-5	335	152634.375
52405	M839691-1g	1-(4-Methylpiperazin-1-yl)ethanone	97%	1g	60787-05-5	806	367233.75
52406	B839692-50mg	5-Bromo-2-ethoxy-3-methoxypyridine	97%	50mg	1241752-31-7	498	226901.25
52407	B839692-250mg	5-Bromo-2-ethoxy-3-methoxypyridine	97%	250mg	1241752-31-7	1502	684348.75
52408	S839693-250mg	(S)-Methyl 2, 3-dihydroxypropanoate	97%	250mg	10303-88-5	79	35994.375
52409	S839693-1g	(S)-Methyl 2, 3-dihydroxypropanoate	97%	1g	10303-88-5	228	103882.5
52410	A839694-25mg	4-Amino-1-methylpyrimidin-2(1H)-one	97%	25mg	1122-47-0	105	47840.625
52411	A839694-100mg	4-Amino-1-methylpyrimidin-2(1H)-one	97%	100mg	1122-47-0	297	135320.625
52412	C839695-250mg	3-Cyano-5-nitrobenzotrifluoride	95%	250mg	20566-80-7	83	37816.875
52413	C839695-1g	3-Cyano-5-nitrobenzotrifluoride	95%	1g	20566-80-7	117	53308.125
52414	M839696-250mg	(2-Methoxypyridin-3-yl)methanol	97%	250mg	112197-16-7	70	31893.75
52415	M839696-1g	(2-Methoxypyridin-3-yl)methanol	97%	1g	112197-16-7	172	78367.5
52416	E839697-25mg	5-Ethylthiazol-2-amine	98%	25mg	39136-60-2	133	60598.125
52417	E839697-100mg	5-Ethylthiazol-2-amine	98%	100mg	39136-60-2	299	136231.875
52418	C839698-1g	2-Chloro-4, 6-dimethylaniline	98%	1g	63133-82-4	63	28704.375
52419	C839698-5g	2-Chloro-4, 6-dimethylaniline	98%	5g	63133-82-4	192	87480
52420	F839699-250mg	4-Fluoroisophthalonitrile	98%	250mg	13519-90-9	203	92491.875
52421	F839699-1g	4-Fluoroisophthalonitrile	98%	1g	13519-90-9	534	243303.75
52422	F839700-1g	1-(2-Fluoro-5-nitrophenyl)ethanone	97%	1g	79110-05-7	46	20958.75
52423	F839700-5g	1-(2-Fluoro-5-nitrophenyl)ethanone	97%	5g	79110-05-7	137	62420.625
52424	B839701-50mg	2-Bromo-4-methylpentanoic acid	97%	50mg	42990-24-9	183	83379.375
52425	B839701-250mg	2-Bromo-4-methylpentanoic acid	97%	250mg	42990-24-9	553	251960.625
52426	M839702-250mg	3-exo-8-Methyl-8-azabicyclo[3.2.1]octan-3-ol	98%	250mg	135-97-7	30	13668.75
52427	M839702-1g	3-exo-8-Methyl-8-azabicyclo[3.2.1]octan-3-ol	98%	1g	135-97-7	78	35538.75
52428	C839703-25mg	1-Cyclopropyl-1-phenylethanol	95%	25mg	5558/4/3	370	168581.25
52429	C839703-100mg	1-Cyclopropyl-1-phenylethanol	95%	100mg	5558/4/3	824	375435
52430	M839704-250mg	6-Methylpyrimidin-4(3H)-one	97%	250mg	3524-87-6	66	30071.25
52431	M839704-1g	6-Methylpyrimidin-4(3H)-one	97%	1g	3524-87-6	164	74722.5
52432	B839705-250mg	5-Bromo-1, 3-dimethylpyrimidine-2, 4(1H, 3H)-dione	95%	250mg	7033-39-8	141	64243.125
52433	B839705-1g	5-Bromo-1, 3-dimethylpyrimidine-2, 4(1H, 3H)-dione	95%	1g	7033-39-8	340	154912.5
52434	C839706-250mg	2-Chloro-5-fluoro-4-iodopyridine	98%	250mg	884494-49-9	60	27337.5
52435	C839706-1g	2-Chloro-5-fluoro-4-iodopyridine	98%	1g	884494-49-9	143	65154.375
52436	C839707-25mg	4-Chloro-6-fluoronicotinaldehyde	97%	25mg	1256824-38-0	1002	456536.25
52437	C839708-50mg	2-Chloro-3-nitro-6-(trifluoromethyl)pyridine	98%	50mg	117519-08-1	117	53308.125
52438	C839708-250mg	2-Chloro-3-nitro-6-(trifluoromethyl)pyridine	98%	250mg	117519-08-1	374	170403.75
52439	B839709-250mg	(3-(Bromomethyl)oxetan-3-yl)methanol	98%	250mg	22633-44-9	89	40550.625
52440	B839709-1g	(3-(Bromomethyl)oxetan-3-yl)methanol	98%	1g	22633-44-9	170	77456.25
52441	S839710-25mg	(S)-2-Hydroxy-3, 3-dimethylbutanoic acid	95%	25mg	21641-92-9	201	91580.625
52442	S839710-100mg	(S)-2-Hydroxy-3, 3-dimethylbutanoic acid	95%	100mg	21641-92-9	528	240570
52443	M839711-250mg	Methyl 2, 5-dioxo-2, 5-dihydro-1H-pyrrole-1-carboxylate	98%	250mg	55750-48-6	59	26881.875
52444	M839711-1g	Methyl 2, 5-dioxo-2, 5-dihydro-1H-pyrrole-1-carboxylate	98%	1g	55750-48-6	157	71533.125
52445	D839712-50mg	4, 5-Dichloro-6-methylpyrimidine	98%	50mg	83942-10-3	87	39639.375
52446	D839712-250mg	4, 5-Dichloro-6-methylpyrimidine	98%	250mg	83942-10-3	255	116184.375
52447	A839713-1g	2-Amino-2, 3-dimethylbutyramide	95%	1g	40963-14-2	34	15491.25
52448	A839713-10g	2-Amino-2, 3-dimethylbutyramide	95%	10g	40963-14-2	79	35994.375
52449	M839714-250mg	3-Methylpyrazin-2-amine	98%	250mg	19838-08-5	122	55586.25
52450	M839714-1g	3-Methylpyrazin-2-amine	98%	1g	19838-08-5	302	137598.75
52451	B839715-250mg	3-Bromobenzene-1, 2-diol	97%	250mg	14381-51-2	86	39183.75
52452	B839715-1g	3-Bromobenzene-1, 2-diol	97%	1g	14381-51-2	106	48296.25
52453	T839716-50mg	Trimethyl methanetricarboxylate	98%	50mg	1186-73-8	35	15946.875
52454	T839716-250mg	Trimethyl methanetricarboxylate	98%	250mg	1186-73-8	110	50118.75
52455	D839717-250mg	2-(Difluoromethoxy)benzonitrile	95%	250mg	56935-78-5	122	55586.25
52456	D839717-1g	2-(Difluoromethoxy)benzonitrile	95%	1g	56935-78-5	293	133498.125
52457	B839718-1g	tert-Butyl diallylcarbamate	98%	1g	151259-38-0	98	44651.25

52458	B839718-10g	tert-Butyl diallylcarbamate	98%	10g	151259-38-0	328	149445
52459	D839719-250mg	1-(3, 4-Dichlorophenyl)-N-methylmethanamine	97%	250mg	5635-67-6	42	19136.25
52460	D839719-1g	1-(3, 4-Dichlorophenyl)-N-methylmethanamine	97%	1g	5635-67-6	63	28704.375
52461	M839720-50mg	Methyl 2-chloropyrimidine-5-carboxylate	98%	50mg	287714-35-6	61	27793.125
52462	M839720-250mg	Methyl 2-chloropyrimidine-5-carboxylate	98%	250mg	287714-35-6	186	84746.25
52463	D839721-250mg	(2, 3-Dichlorobenzyl)methylamine	95%	250mg	731827-07-9	125	56953.125
52464	D839721-1g	(2, 3-Dichlorobenzyl)methylamine	95%	1g	731827-07-9	304	138510
52465	M839722-50mg	(4-Methoxypyridin-2-yl)methanamine	97%	50mg	194658-14-5	146	66521.25
52466	M839722-250mg	(4-Methoxypyridin-2-yl)methanamine	97%	250mg	194658-14-5	443	201841.875
52467	M839723-1g	Methyl 3, 5-dimethylbenzoate	97%	1g	25081-39-4	52	23692.5
52468	I839724-250mg	2-Isopropoxyaniline	95%	250mg	29026-74-2	68	30982.5
52469	M839725-250mg	1-Methylpiperazin-2-one	96%	250mg	59702-07-7	430	195918.75
52470	M839725-1g	1-Methylpiperazin-2-one	96%	1g	59702-07-7	449	204575.625
52471	F839726-50mg	6-Fluoro-2-methylbenzo[d]thiazole	98%	50mg	399-73-5	82	37361.25
52472	F839726-250mg	6-Fluoro-2-methylbenzo[d]thiazole	98%	250mg	399-73-5	331	150811.875
52473	D839727-250mg	2, 3-Dibromo-5-(trifluoromethyl)pyridine	97%	250mg	79623-38-4	66	30071.25
52474	D839727-1g	2, 3-Dibromo-5-(trifluoromethyl)pyridine	97%	1g	79623-38-4	119	54219.375
52475	E839728-250mg	Ethyl 3-methylisoxazole-5-carboxylate	97%	250mg	63366-79-0	304	138510
52476	E839728-1g	Ethyl 3-methylisoxazole-5-carboxylate	97%	1g	63366-79-0	672	306180
52477	M839729-250mg	5-Methoxy-2-methylphenol	98%	250mg	20734-74-1	191	87024.375
52478	M839729-1g	5-Methoxy-2-methylphenol	98%	1g	20734-74-1	422	192273.75
52479	C839730-250mg	4-Chloro-3-methylbenzonitrile	98%	250mg	4387-31-9	57	25970.625
52480	C839730-1g	4-Chloro-3-methylbenzonitrile	98%	1g	4387-31-9	103	46929.375
52481	O839731-1g	Octyl 2-aminoacetate hydrochloride	97%	1g	39540-30-2	198	90213.75
52482	O839731-10g	Octyl 2-aminoacetate hydrochloride	97%	10g	39540-30-2	480	218700
52483	B839732-250mg	2-Bromo-5-chloro-1, 3-dimethylbenzene	98%	250mg	103724-99-8	30	13668.75
52484	B839732-1g	2-Bromo-5-chloro-1, 3-dimethylbenzene	98%	1g	103724-99-8	51	23236.875
52485	E839733-50mg	2-Ethoxy-5-(ethoxymethyl)thiazole	95%	50mg	1640995-61-4	96	43740
52486	E839733-250mg	2-Ethoxy-5-(ethoxymethyl)thiazole	95%	250mg	1640995-61-4	302	137598.75
52487	T839734-250mg	2-(Thiophen-3-yl)ethanamine hydrochloride	97%	250mg	34843-84-0	319	145344.375
52488	T839734-1g	2-(Thiophen-3-yl)ethanamine hydrochloride	97%	1g	34843-84-0	898	409151.25
52489	I839735-25mg	2-Iodo-1, 3, 4-thiadiazole	95%	25mg	332133-91-2	302	137598.75
52490	I839735-100mg	2-Iodo-1, 3, 4-thiadiazole	95%	100mg	332133-91-2	653	297523.125
52491	S839736-250mg	(4S, 5R)-Methyl 2, 2, 5-trimethyl-1, 3-dioxolane-4-carboxylate	95%	250mg	38410-80-9	244	111172.5
52492	S839736-1g	(4S, 5R)-Methyl 2, 2, 5-trimethyl-1, 3-dioxolane-4-carboxylate	95%	1g	38410-80-9	593	270185.625
52493	B839737-250mg	4-Bromopicolinaldehyde	98%	250mg	131747-63-2	213	97048.125
52494	B839737-1g	4-Bromopicolinaldehyde	98%	1g	131747-63-2	574	261528.75
52495	M839738-250mg	(1-Methyl-1H-pyrazol-4-yl)methanol	98%	250mg	112029-98-8	53	24148.125
52496	M839738-1g	(1-Methyl-1H-pyrazol-4-yl)methanol	98%	1g	112029-98-8	137	62420.625
52497	B839739-25mg	3-Bromo-6-methoxy-2, 4-dimethylpyridine	95%	25mg	819069-57-3	319	145344.375
52498	B839739-100mg	3-Bromo-6-methoxy-2, 4-dimethylpyridine	95%	100mg	819069-57-3	718	327138.75
52499	M839740-50mg	6-Methylbenzo[b]thiophene	98%	50mg	16587-47-6	304	138510
52500	M839740-250mg	6-Methylbenzo[b]thiophene	98%	250mg	16587-47-6	916	417352.5
52501	M839741-25mg	4-Methylbenzo[b]thiophene	98%	25mg	14315-11-8	115	52396.87
52502	M839741-100mg	4-Methylbenzo[b]thiophene	98%	100mg	14315-11-8	331	150811.875
52503	B839742-250mg	6-Bromo-4-chloro-2-fluoroaniline	95%	250mg	195191-47-0	26	11846.25
52504	B839742-1g	6-Bromo-4-chloro-2-fluoroaniline	95%	1g	195191-47-0	34	15491.25
52505	D839743-250mg	2-(3, 4-Dimethylphenyl)ethanamine	97%	250mg	17283-14-6	69	31438.125
52506	D839743-1g	2-(3, 4-Dimethylphenyl)ethanamine	97%	1g	17283-14-6	172	78367.5
52507	C839744-250mg	2-Chlororesorcinol	98%	250mg	6201-65-6	68	30982.5
52508	C839744-1g	2-Chlororesorcinol	98%	1g	6201-65-6	158	71988.75
52509	B839745-250mg	4-(sec-Butyl)aniline	98%	250mg	30273-11-1	88	40095

52510	B839745-1g	4-(sec-Butyl)aniline	98%	1g	30273-11-1	198	90213.75
52511	O839746-25mg	Oxetane-2-carboxylic acid	98%	25mg	864373-47-7	370	168581.25
52512	O839746-100mg	Oxetane-2-carboxylic acid	98%	100mg	864373-47-7	755	343996.875
52513	B839747-250mg	tert-Butyl methyl(2-(methylamino)ethyl)carbamate	98%	250mg	112257-19-9	72	32805
52514	B839747-1g	tert-Butyl methyl(2-(methylamino)ethyl)carbamate	98%	1g	112257-19-9	177	80645.625
52515	B839748-250mg	5-Bromo-N-methylpyridin-2-amine	98%	250mg	84539-30-0	116	52852.5
52516	B839748-1g	5-Bromo-N-methylpyridin-2-amine	98%	1g	84539-30-0	266	121196.25
52517	E839749-25mg	Ethyl 2-(2-azabicyclo[2.2.1]heptan-2-yl)acetate	97%	25mg	1250423-37-0	64	29160
52518	E839749-100mg	Ethyl 2-(2-azabicyclo[2.2.1]heptan-2-yl)acetate	97%	100mg	1250423-37-0	152	69255
52519	D839750-250mg	2, 6-Dichloro-4-methylaniline	98%	250mg	56461-98-4	141	64243.125
52520	D839750-1g	2, 6-Dichloro-4-methylaniline	98%	1g	56461-98-4	342	155823.75
52521	C839751-250mg	2-Cyclohexyl-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	250mg	87100-15-0	30	13668.75
52522	C839751-1g	2-Cyclohexyl-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	1g	87100-15-0	55	25059.375
52523	M839752-1g	5-Methylquinoxaline	98%	1g	13708-12-8	33	15035.625
52524	M839752-5g	5-Methylquinoxaline	98%	5g	13708-12-8	86	39183.75
52525	C839753-250mg	1-(2-Chloro-5-nitrophenyl)ethanone	98%	250mg	23082-50-0	55	25059.375
52526	C839753-1g	1-(2-Chloro-5-nitrophenyl)ethanone	98%	1g	23082-50-0	134	61053.75
52527	H839754-50mg	2-Hydroxycyclopent-2-en-1-one	97%	50mg	10493-98-8	152	69255
52528	H839754-250mg	2-Hydroxycyclopent-2-en-1-one	97%	250mg	10493-98-8	462	210498.75
52529	B839755-250mg	5-Bromo-2-fluoro-4-methylaniline	98%	250mg	945244-29-1	141	64243.125
52530	B839755-1g	5-Bromo-2-fluoro-4-methylaniline	98%	1g	945244-29-1	337	153545.625
52531	E839756-25mg	6-Ethylpyridin-3-amine	98%	25mg	126553-00-2	224	102060
52532	E839756-100mg	6-Ethylpyridin-3-amine	98%	100mg	126553-00-2	541	246493.125
52533	F839757-250mg	2-Fluoro-4-iodo-3-picoline	98%	250mg	153034-80-1	135	61509.375
52534	F839757-1g	2-Fluoro-4-iodo-3-picoline	98%	1g	153034-80-1	266	121196.25
52535	D839758-250mg	4-((Dimethylamino)methyl)benzonitrile	97%	250mg	35525-86-1	162	73811.25
52536	D839758-1g	4-((Dimethylamino)methyl)benzonitrile	97%	1g	35525-86-1	315	143521.875
52537	A839759-50mg	2-Amino-4-chloro-6-picoline	98%	50mg	36340-61-1	93	42373.125
52538	A839759-250mg	2-Amino-4-chloro-6-picoline	98%	250mg	36340-61-1	226	102971.25
52539	F839760-250mg	7-Fluoro-2, 3-dihydroinden-1-one	98%	250mg	651735-59-0	108	49207.5
52540	F839760-1g	7-Fluoro-2, 3-dihydroinden-1-one	98%	1g	651735-59-0	274	124841.25
52541	C839761-5g	1-Cyclopropyl-6, 7-difluoro-8-methoxy-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	98%	5g	112811-72-0	43	19591.875
52542	D839762-5g	1, 2-Dibromo-5-chloro-3-fluorobenzene	98%	5g	208186-78-1	239	108894.375
52543	D839762-25g	1, 2-Dibromo-5-chloro-3-fluorobenzene	98%	25g	208186-78-1	723	329416.875
52544	R839763-25mg	(R)-1-(2-Aminoethyl)pyrrolidin-3-ol	95%	25mg	672325-36-9	322	146711.25
52545	R839763-100mg	(R)-1-(2-Aminoethyl)pyrrolidin-3-ol	95%	100mg	672325-36-9	776	353565
52546	D839764-250mg	2, 4-Dichloro-5, 6-dimethylpyrimidine	97%	250mg	1780-32-1	238	108438.75
52547	D839764-1g	2, 4-Dichloro-5, 6-dimethylpyrimidine	97%	1g	1780-32-1	526	239658.75
52548	D839765-250mg	1, 2-Dichloro-5-nitro-3-(trifluoromethyl)benzene	98%	250mg	400-65-7	125	56953.125
52549	D839765-1g	1, 2-Dichloro-5-nitro-3-(trifluoromethyl)benzene	98%	1g	400-65-7	281	128030.625
52550	B839766-1g	4-(tert-Butyl)benzonitrile	98%	1g	4210-32-6	32	14580
52551	B839766-5g	4-(tert-Butyl)benzonitrile	98%	5g	4210-32-6	68	30982.5
52552	M839767-250mg	Methyl 3-(chlorosulfonyl)propanoate	95%	250mg	15441-07-3	85	38728.125
52553	M839767-1g	Methyl 3-(chlorosulfonyl)propanoate	95%	1g	15441-07-3	299	136231.875
52554	D839768-50mg	4, 5-Dichloro-6-ethylpyrimidine	98%	50mg	115617-41-9	317	144433.125
52555	D839768-250mg	4, 5-Dichloro-6-ethylpyrimidine	98%	250mg	115617-41-9	953	434210.625
52556	B839769-50mg	6-Bromo-1H-indene	98%	50mg	33065-61-1	219	99781.875
52557	B839769-250mg	6-Bromo-1H-indene	98%	250mg	33065-61-1	658	299801.25
52558	P839770-250mg	Pyrazin-2-ylmethanamine hydrochloride	95%	250mg	39204-49-4	172	78367.5
52559	P839770-1g	Pyrazin-2-ylmethanamine hydrochloride	95%	1g	39204-49-4	468	213232.5
52560	M839771-5g	Methyl 2-phenoxyacetate	98%	5g	2065-23-8	41	18680.625
52561	M839771-25g	Methyl 2-phenoxyacetate	98%	25g	2065-23-8	81	36905.625

52562	A839772-50mg	2-(Aminomethyl)phenol	97%	50mg	932-30-9	68	30982.5
52563	A839772-250mg	2-(Aminomethyl)phenol	97%	250mg	932-30-9	136	61965
52564	S839773-50mg	(S)-1-Methylpiperidine-2-carboxylic acid	97%	50mg	41447-18-1	231	105249.375
52565	S839773-250mg	(S)-1-Methylpiperidine-2-carboxylic acid	97%	250mg	41447-18-1	699	318481.875
52566	D839774-250mg	3, 5-Difluorobenzene-1, 2-diamine	98%	250mg	2369-29-1	98	44651.25
52567	D839774-1g	3, 5-Difluorobenzene-1, 2-diamine	98%	1g	2369-29-1	217	98870.625
52568	B839775-250mg	3-Bromo-2-chlorophenol	98%	250mg	863870-87-5	72	32805
52569	B839775-1g	3-Bromo-2-chlorophenol	98%	1g	863870-87-5	177	80645.625
52570	D839776-50mg	3-(1, 3-Dioxolan-2-yl)propanoic acid	95%	50mg	4388-56-1	130	59231.25
52571	D839776-250mg	3-(1, 3-Dioxolan-2-yl)propanoic acid	95%	250mg	4388-56-1	231	105249.375
52572	F839777-250mg	7-Fluoroquinazoline-2, 4(1H, 3H)-dione	98%	250mg	76088-98-7	217	98870.625
52573	F839777-1g	7-Fluoroquinazoline-2, 4(1H, 3H)-dione	98%	1g	76088-98-7	494	225078.75
52574	F839778-250mg	2-(2-Fluorophenyl)pyrimidine-5-carbaldehyde	98%	250mg	946707-17-1	314	143066.25
52575	F839778-1g	2-(2-Fluorophenyl)pyrimidine-5-carbaldehyde	98%	1g	946707-17-1	695	316659.375
52576	E839779-250mg	Ethyl 5-methylnicotinate	96%	250mg	20826-02-2	30	13668.75
52577	E839779-1g	Ethyl 5-methylnicotinate	96%	1g	20826-02-2	55	25059.375
52578	M839780-250mg	1-Methylcyclopropane-1-sulfonamide	97%	250mg	669008-26-8	92	41917.5
52579	M839780-1g	1-Methylcyclopropane-1-sulfonamide	97%	1g	669008-26-8	294	133953.75
52580	B839781-250mg	3-Bromo-6-mercaptopyridine	95%	250mg	56673-34-8	148	67432.5
52581	B839781-1g	3-Bromo-6-mercaptopyridine	95%	1g	56673-34-8	298	135776.25
52582	E839782-25mg	4-Ethylthiazole-2-carbaldehyde	98%	25mg	211943-05-4	357	162658.125
52583	E839782-100mg	4-Ethylthiazole-2-carbaldehyde	98%	100mg	211943-05-4	859	391381.875
52584	T839783-250mg	3, 4, 5-Trimethylaniline	98%	250mg	1639-31-2	75	34171.875
52585	T839783-1g	3, 4, 5-Trimethylaniline	98%	1g	1639-31-2	229	104338.125
52586	M839784-25mg	6-Methoxy-1H-indene	98%	25mg	3469/8/7	259	118006.875
52587	M839784-100mg	6-Methoxy-1H-indene	98%	100mg	3469/8/7	611	278386.875
52588	C839785-25mg	2-Chloro-5-(ethoxymethyl)thiazole	95%	25mg	1209494-04-1	396	180427.5
52589	C839785-100mg	2-Chloro-5-(ethoxymethyl)thiazole	95%	100mg	1209494-04-1	950	432843.75
52590	P839786-1g	5-Phenyl-1, 3, 4-oxadiazole-2(3H)-thione	95%	1g	3004-42-0	82	37361.25
52591	P839786-10g	5-Phenyl-1, 3, 4-oxadiazole-2(3H)-thione	95%	10g	3004-42-0	320	145806
52592	C839787-250mg	1-(3-Chloro-2-hydroxyphenyl)ethanone	98%	250mg	3226-34-4	132	60142.5
52593	C839787-1g	1-(3-Chloro-2-hydroxyphenyl)ethanone	98%	1g	3226-34-4	319	145344.375
52594	D839788-250mg	1-(2, 3-Dichlorophenyl)ethanone	97%	250mg	56041-57-7	38	17313.75
52595	D839788-1g	1-(2, 3-Dichlorophenyl)ethanone	97%	1g	56041-57-7	60	27337.5
52596	R839789-50mg	(R)-2-Aminopropanamide	95%	50mg	35320-22-0	117	53308.125
52597	R839789-250mg	(R)-2-Aminopropanamide	95%	250mg	35320-22-0	354	161291.25
52598	M839790-50mg	3-((Methylamino)methyl)benzonitrile	98%	50mg	90389-96-1	251	114361.875
52599	M839790-250mg	3-((Methylamino)methyl)benzonitrile	98%	250mg	90389-96-1	757	344908.125
52600	B839791-1g	3-Bromo-2-methylbenzonitrile	98%	1g	52780-15-1	50	22781.25
52601	C839792-1g	5-Chloro-2-nitrophenol	97%	1g	611-07-4	48	21870
52602	T839793-1g	Thiazolidin-2-one	97%	1g	2682-49-7	41	18680.625
52603	T839793-5g	Thiazolidin-2-one	97%	5g	2682-49-7	79	35994.375
52604	I839794-250mg	4-Iodo-1-methoxy-2-methylbenzene	98%	250mg	75581-11-2	41	18680.625
52605	I839794-1g	4-Iodo-1-methoxy-2-methylbenzene	98%	1g	75581-11-2	72	32805
52606	T839795-1g	Trimethyl ethane-1, 1, 2-tricarboxylate	97%	1g	40967-67-7	41	18680.625
52607	T839795-5g	Trimethyl ethane-1, 1, 2-tricarboxylate	97%	5g	40967-67-7	80	36450
52608	M839796-250mg	2-Methoxy-5-(trifluoromethoxy)benzaldehyde	95%	250mg	145742-65-0	53	24148.125
52609	M839796-1g	2-Methoxy-5-(trifluoromethoxy)benzaldehyde	95%	1g	145742-65-0	131	59686.875
52610	A839797-250mg	2-Amino-6-chlorophenol	98%	250mg	38191-33-2	42	19136.25
52611	A839797-1g	2-Amino-6-chlorophenol	98%	1g	38191-33-2	106	48296.25
52612	D839798-1g	Dimethyl phenylphosphonate	98%	1g	2240-41-7	62	28248.75
52613	D839798-10g	Dimethyl phenylphosphonate	98%	10g	2240-41-7	264	120285
52614	M839799-250mg	Methyl 2-amino-3-fluorobenzoate	97%	250mg	144851-82-1	159	72444.375
52615	M839799-1g	Methyl 2-amino-3-fluorobenzoate	97%	1g	144851-82-1	501	228268.125

52616	C839800-250mg	5-Chloro-N-methylpyridin-2-amine	97%	250mg	4214-80-6	247	112539.375
52617	C839800-1g	5-Chloro-N-methylpyridin-2-amine	97%	1g	4214-80-6	549	250138.125
52618	F839801-250mg	3-Fluoro-4-methoxyphenol	98%	250mg	452-11-9	59	26881.875
52619	F839801-1g	3-Fluoro-4-methoxyphenol	98%	1g	452-11-9	168	76545
52620	P839802-50mg	3-(Pyridin-4-yl)propan-1-amine	97%	50mg	30532-36-6	138	62876.25
52621	P839802-250mg	3-(Pyridin-4-yl)propan-1-amine	97%	250mg	30532-36-6	421	191818.125
52622	B839803-250mg	8-Bromo-2, 4-dichloroquinazoline	98%	250mg	331647-05-3	146	66521.25
52623	B839804-250mg	4-Bromo-1-isobutyl-3-(trifluoromethyl)-1H-pyrazole	97%	250mg	1437794-62-1	67	30526.875
52624	B839804-1g	4-Bromo-1-isobutyl-3-(trifluoromethyl)-1H-pyrazole	97%	1g	1437794-62-1	166	75633.75
52625	D839805-250mg	1, 3-Dichloro-5-(chloromethyl)benzene	98%	250mg	3290-06-0	30	13668.75
52626	D839805-1g	1, 3-Dichloro-5-(chloromethyl)benzene	98%	1g	3290-06-0	65	29615.625
52627	M839806-50mg	5-Methoxypicolinaldehyde	95%	50mg	22187-96-8	121	55130.625
52628	M839806-250mg	5-Methoxypicolinaldehyde	95%	250mg	22187-96-8	368	167670
52629	I839807-250mg	4-Iodo-2-methoxypyridine	98%	250mg	98197-72-9	139	63331.875
52630	I839807-1g	4-Iodo-2-methoxypyridine	98%	1g	98197-72-9	339	154456.875
52631	E839808-250mg	Ethyl 3-methyl-1H-pyrrole-2-carboxylate	98%	250mg	3284-47-7	141	64243.125
52632	E839808-1g	Ethyl 3-methyl-1H-pyrrole-2-carboxylate	98%	1g	3284-47-7	341	155368.125
52633	S839809-50mg	(S)-1-(2-Bromophenyl)ethanamine	97%	50mg	140632-12-8	166	75633.75
52634	S839809-250mg	(S)-1-(2-Bromophenyl)ethanamine	97%	250mg	140632-12-8	504	229635
52635	H839810-250mg	4-(Hydroxymethyl)thiazole	97%	250mg	7036/4/6	194	88391.25
52636	H839810-1g	4-(Hydroxymethyl)thiazole	97%	1g	7036/4/6	511	232824.375
52637	D839811-50mg	4, 6-Dichloro-2-(chloromethyl)pyrimidine	97%	50mg	19875-05-9	250	113906.25
52638	D839811-250mg	4, 6-Dichloro-2-(chloromethyl)pyrimidine	97%	250mg	19875-05-9	757	344908.125
52639	E839812-250mg	Ethyl 2-hydroxy-6-methylbenzoate	98%	250mg	6555-40-4	57	25970.625
52640	E839812-1g	Ethyl 2-hydroxy-6-methylbenzoate	98%	1g	6555-40-4	150	68343.75
52641	C839813-250mg	4-Chloro-3-iodopyridine	98%	250mg	89167-34-0	89	40550.625
52642	C839813-1g	4-Chloro-3-iodopyridine	98%	1g	89167-34-0	286	130308.75
52643	C839814-250mg	6-Chloro-N, N-dimethylpyrazin-2-amine	98%	250mg	61655-72-9	49	22325.625
52644	C839814-1g	6-Chloro-N, N-dimethylpyrazin-2-amine	98%	1g	61655-72-9	72	32805
52645	D839815-250mg	2-(2-(Difluoromethoxy)phenyl)acetonitrile	96%	250mg	41429-22-5	75	34171.875
52646	D839815-1g	2-(2-(Difluoromethoxy)phenyl)acetonitrile	96%	1g	41429-22-5	165	75178.125
52647	B839816-250mg	2-Bromo-5-fluoro-4-methylbenzaldehyde	98%	250mg	916792-21-7	118	53763.75
52648	B839816-1g	2-Bromo-5-fluoro-4-methylbenzaldehyde	98%	1g	916792-21-7	284	129397.5
52649	E839817-250mg	Ethyl 3-oxocyclohexane-1-carboxylate	96%	250mg	33668-25-6	235	107071.875
52650	E839817-1g	Ethyl 3-oxocyclohexane-1-carboxylate	96%	1g	33668-25-6	569	259250.625
52651	C839818-50mg	2-Chloro-4-fluoronicotinonitrile	97%	50mg	1054552-27-0	586	266996.25
52652	C839818-250mg	2-Chloro-4-fluoronicotinonitrile	97%	250mg	1054552-27-0	1762	802811.25
52653	F839819-50mg	2-Fluoro-5-iodophenol	97%	50mg	186589-89-9	130	59231.25
52654	F839819-250mg	2-Fluoro-5-iodophenol	97%	250mg	186589-89-9	315	143521.875
52655	F839820-50mg	6-Fluoro-1, 2, 3, 4-tetrahydroquinoline	97%	50mg	59611-52-8	94	42828.75
52656	F839820-250mg	6-Fluoro-1, 2, 3, 4-tetrahydroquinoline	97%	250mg	59611-52-8	287	130764.375
52657	S839821-25mg	(S)-2-Hydroxypentanoic acid	97%	25mg	41014-93-1	226	102971.25
52658	S839821-100mg	(S)-2-Hydroxypentanoic acid	97%	100mg	41014-93-1	512	233280
52659	B839822-25mg	1-Boc-2-Ethynylpyrrolidine	97%	25mg	316141-37-4	201	91580.625
52660	B839822-100mg	1-Boc-2-Ethynylpyrrolidine	97%	100mg	316141-37-4	484	220522.5
52661	C839823-250mg	2-Chloro-5-nitro-3-(trifluoromethyl)pyridine	98%	250mg	99368-67-9	33	15035.625
52662	C839823-1g	2-Chloro-5-nitro-3-(trifluoromethyl)pyridine	98%	1g	99368-67-9	100	45562.5
52663	M839824-250mg	5-Methylisoxazole-3-carbonitrile	95%	250mg	57351-99-2	216	98415
52664	M839824-1g	5-Methylisoxazole-3-carbonitrile	95%	1g	57351-99-2	632	287955
52665	B839825-50mg	3-Bromo-5-fluoroisonicotinamide	97%	50mg	1353636-72-2	227	103426.875
52666	B839825-250mg	3-Bromo-5-fluoroisonicotinamide	97%	250mg	1353636-72-2	688	313470
52667	B839826-250mg	2-Bromo-1-(4-fluoro-3-(trifluoromethyl)phenyl)ethanone	98%	250mg	537050-14-9	69	31438.125
52668	B839826-1g	2-Bromo-1-(4-fluoro-3-(trifluoromethyl)phenyl)ethanone	98%	1g	537050-14-9	128	58320
52669	B839827-50mg	4-Bromo-2-chloro-3-methylpyridine	98%	50mg	128071-86-3	119	54219.375

52670	B839827-250mg	4-Bromo-2-chloro-3-methylpyridine	98%	250mg	128071-86-3	361	164480.625
52671	B839828-1g	Butyrohydrazide	98%	1g	3538-65-6	92	41917.5
52672	B839828-5g	Butyrohydrazide	98%	5g	3538-65-6	197	89758.125
52673	A839829-250mg	3-Amino-4, 5-dimethylisoxazole	98%	250mg	13999-39-8	269	122563.125
52674	A839829-1g	3-Amino-4, 5-dimethylisoxazole	98%	1g	13999-39-8	648	295245
52675	C839830-250mg	6-Chloro-N-methylpyrazin-2-amine	97%	250mg	848366-38-1	72	32805
52676	C839830-1g	6-Chloro-N-methylpyrazin-2-amine	97%	1g	848366-38-1	177	80645.625
52677	D839831-50mg	1, 2-Difluoro-4, 5-diiodobenzene	98%	50mg	210567-10-5	548	249682.5
52678	D839831-250mg	1, 2-Difluoro-4, 5-diiodobenzene	98%	250mg	210567-10-5	1649	751325.625
52679	T839832-250mg	1, 1, 4, 4-Tetramethyl-1, 2, 3, 4-tetrahydronaphthalene	96%	250mg	6683-46-1	76	34627.5
52680	T839832-1g	1, 1, 4, 4-Tetramethyl-1, 2, 3, 4-tetrahydronaphthalene	96%	1g	6683-46-1	197	89758.125
52681	C839833-250mg	2-Chloro-N-methylpyridin-3-amine	95%	250mg	40932-43-2	429	195463.125
52682	C839833-1g	2-Chloro-N-methylpyridin-3-amine	95%	1g	40932-43-2	1032	470205
52683	T839834-250mg	1, 2, 3, 4-Tetrahydronaphthalen-2-amine hydrochloride	97%	250mg	1743-01-7	131	59686.875
52684	T839834-1g	1, 2, 3, 4-Tetrahydronaphthalen-2-amine hydrochloride	97%	1g	1743-01-7	460	209587.5
52685	M839835-50mg	2-(3-Methoxyphenyl)-N-methylethanamine	97%	50mg	33543-62-3	189	86113.125
52686	M839835-250mg	2-(3-Methoxyphenyl)-N-methylethanamine	97%	250mg	33543-62-3	569	259250.625
52687	E839836-25mg	Ethyl 2-oxobicyclo[3.1.0]hexane-6-carboxylate	95%	25mg	134176-18-4	118	53763.75
52688	E839836-100mg	Ethyl 2-oxobicyclo[3.1.0]hexane-6-carboxylate	95%	100mg	134176-18-4	311	141699.375
52689	R839837-250mg	(R)-Methyl 2-acetamidopropanoate	95%	250mg	19914-36-4	58	26426.25
52690	R839837-1g	(R)-Methyl 2-acetamidopropanoate	95%	1g	19914-36-4	149	67888.125
52691	C839838-250mg	3-Chloro-1, 2-benzisoxazole	98%	250mg	16263-52-8	158	71988.75
52692	C839838-1g	3-Chloro-1, 2-benzisoxazole	98%	1g	16263-52-8	382	174048.75
52693	C839839-50mg	1-Chloro-2, 3-difluoro-4-nitrobenzene	98%	50mg	169468-80-8	117	53308.125
52694	C839839-250mg	1-Chloro-2, 3-difluoro-4-nitrobenzene	98%	250mg	169468-80-8	355	161746.875
52695	E839840-250mg	Ethyl 4-methylpyrimidine-5-carboxylate	97%	250mg	110960-73-1	63	28704.37
52696	E839840-1g	Ethyl 4-methylpyrimidine-5-carboxylate	97%	1g	110960-73-1	189	86113.125
52697	S839841-1g	(S)-2-Hydroxy-4-methylpentanoic acid	98%	1g	13748-90-8	46	20958.75
52698	M839842-250mg	2-(2-Methoxyethoxy)acetic acid	97%	250mg	16024-56-9	26	11846.25
52699	M839842-1g	2-(2-Methoxyethoxy)acetic acid	97%	1g	16024-56-9	46	20958.75
52700	E839843-250mg	trans-Ethyl 4-hydroxycyclohexanecarboxylate	98%	250mg	3618-04-0	53	24148.125
52701	E839843-1g	trans-Ethyl 4-hydroxycyclohexanecarboxylate	98%	1g	3618-04-0	130	59231.25
52702	E839844-50mg	trans-Ethyl 2-hydroxycyclohexanecarboxylate	97%	50mg	6125-55-9	445	202753.125
52703	E839844-250mg	trans-Ethyl 2-hydroxycyclohexanecarboxylate	97%	250mg	6125-55-9	1343	611904.375
52704	B839845-50mg	2-Bromo-3-chloro-4-methylpyridine	98%	50mg	884495-42-5	179	81556.875
52705	B839845-250mg	2-Bromo-3-chloro-4-methylpyridine	98%	250mg	884495-42-5	532	242392.5
52706	B839846-250mg	Benzofuran-5-carbaldehyde	98%	250mg	10035-16-2	152	69255
52707	B839846-1g	Benzofuran-5-carbaldehyde	98%	1g	10035-16-2	430	195918.75
52708	R839847-250mg	(3R, 3aS, 6aR)-Hexahydrofuro[2, 3-b]furan-3-ol	97%	250mg	156928-09-5	290	132131.25
52709	R839847-1g	(3R, 3aS, 6aR)-Hexahydrofuro[2, 3-b]furan-3-ol	97%	1g	156928-09-5	700	318937.5
52710	M839848-250mg	Methyl 3-bromothiophene-2-carboxylate	98%	250mg	26137-08-6	33	15035.625
52711	M839848-1g	Methyl 3-bromothiophene-2-carboxylate	98%	1g	26137-08-6	71	32349.375
52712	C839849-250mg	(6-Chloropyridin-2-yl)methanol	97%	250mg	33674-97-4	45	20503.125
52713	C839849-1g	(6-Chloropyridin-2-yl)methanol	97%	1g	33674-97-4	114	51941.25
52714	M839850-250mg	Methyl 5-bromothiophene-2-carboxylate	98%	250mg	62224-19-5	65	29615.625
52715	M839850-1g	Methyl 5-bromothiophene-2-carboxylate	98%	1g	62224-19-5	160	72900
52716	D839851-50mg	4, 5-Dichloro-2-fluoroaniline	98%	50mg	2729-36-4	130	59231.25
52717	D839851-250mg	4, 5-Dichloro-2-fluoroaniline	98%	250mg	2729-36-4	395	179971.875

52718	A839852-250mg	4-Amino-2, 5-difluorophenol	97%	250mg	120103-19-7	166	75633.75
52719	A839852-1g	4-Amino-2, 5-difluorophenol	97%	1g	120103-19-7	401	182705.625
52720	B839853-250mg	2-Bromo-6-cyanopyrazine	98%	250mg	859064-02-1	222	101148.75
52721	B839853-1g	2-Bromo-6-cyanopyrazine	98%	1g	859064-02-1	604	275197.5
52722	B839854-250mg	1-(5-Bromopyridin-3-yl)-N-methylmethanamine	97%	250mg	73335-64-5	366	166758.75
52723	B839854-1g	1-(5-Bromopyridin-3-yl)-N-methylmethanamine	97%	1g	73335-64-5	882	401861.25
52724	E839855-1g	Ethyl 5-methylpyrazine-2-carboxylate	97%	1g	41110-34-3	83	37816.875
52725	E839855-5g	Ethyl 5-methylpyrazine-2-carboxylate	97%	5g	41110-34-3	253	115273.125
52726	B839856-50mg	7-Bromobenzo[d]oxazole	95%	50mg	885270-14-4	78	35538.75
52727	B839856-250mg	7-Bromobenzo[d]oxazole	95%	250mg	885270-14-4	212	96592.5
52728	F839857-50mg	3-Fluoro-5-iodobenzonitrile	98%	50mg	723294-75-5	320	145800
52729	F839857-250mg	3-Fluoro-5-iodobenzonitrile	98%	250mg	723294-75-5	445	202753.125
52730	M839858-250mg	trans-Methyl 4-(hydroxymethyl)cyclohexanecarboxylate	98%	250mg	110928-44-4	230	104793.75
52731	M839858-1g	trans-Methyl 4-(hydroxymethyl)cyclohexanecarboxylate	98%	1g	110928-44-4	529	241025.625
52732	S839859-250mg	(S)-2-Aminoheptanoic acid	98%	250mg	44902-02-5	179	81556.875
52733	S839859-1g	(S)-2-Aminoheptanoic acid	98%	1g	44902-02-5	367	167214.375
52734	A839860-25mg	cis-3-Aminocyclobutanecarboxylic acid	97%	25mg	74316-27-1	379	172681.875
52735	A839860-100mg	cis-3-Aminocyclobutanecarboxylic acid	97%	100mg	74316-27-1	912	415530
52736	D839861-250mg	3, 4-Dibromofuran-2, 5-dione	97%	250mg	1122-12-9	168	76545
52737	D839861-1g	3, 4-Dibromofuran-2, 5-dione	97%	1g	1122-12-9	429	195463.125
52738	S839862-50mg	(S)-Pyrrolidine-3-carboxylic acid	97%	50mg	72580-53-1	223	101604.375
52739	S839862-250mg	(S)-Pyrrolidine-3-carboxylic acid	97%	250mg	72580-53-1	762	347186.25
52740	F839863-250mg	2-(4-Fluorophenyl)thiophene	95%	250mg	58861-48-6	31	14124.375
52741	F839863-1g	2-(4-Fluorophenyl)thiophene	95%	1g	58861-48-6	58	26426.25
52742	C839864-25mg	3-Chloro-5-methylpyrazin-2-amine	98%	25mg	89182-14-9	110	50118.75
52743	C839864-100mg	3-Chloro-5-methylpyrazin-2-amine	98%	100mg	89182-14-9	268	122107.5
52744	H839865-50mg	1H-Pyrrole-3-carbonitrile	97%	50mg	7126-38-7	231	105249.375
52745	H839865-250mg	1H-Pyrrole-3-carbonitrile	97%	250mg	7126-38-7	618	281576.25
52746	H839867-25mg	3-Hydroxy-4-methylbenzaldehyde	98%	25mg	57295-30-4	185	84290.625
52747	H839867-100mg	3-Hydroxy-4-methylbenzaldehyde	98%	100mg	57295-30-4	448	204120
52748	B839868-50mg	1-(2-Bromo-3-fluorophenyl)ethanone	97%	50mg	161957-58-0	416	189540
52749	B839868-250mg	1-(2-Bromo-3-fluorophenyl)ethanone	97%	250mg	161957-58-0	1250	569531.25
52750	B839869-1g	tert-Butyl 6-oxa-3-azabicyclo[3.1.0]hexane-3-carboxylate	97%	1g	114214-49-2	55	25059.375
52751	I839870-50mg	5-Isopropylpyridin-2-amine	97%	50mg	603310-75-4	142	64698.75
52752	I839870-250mg	5-Isopropylpyridin-2-amine	97%	250mg	603310-75-4	433	197285.625
52753	B839871-50mg	3-Bromo-2, 6-dichloro-4-fluorophenol	98%	50mg	1807542-79-5	111	50574.375
52754	B839871-250mg	3-Bromo-2, 6-dichloro-4-fluorophenol	98%	250mg	1807542-79-5	342	155823.75
52755	B839872-250mg	tert-Butyl 2-formylpiperidine-1-carboxylate	≥95%	250mg	157634-02-1	66	30071.25
52756	B839872-1g	tert-Butyl 2-formylpiperidine-1-carboxylate	≥95%	1g	157634-02-1	112	51030
52757	C839873-250mg	2-Chloroquinoxaline	98%	250mg	1448-87-9	36	16402.5
52758	C839873-1g	2-Chloroquinoxaline	98%	1g	1448-87-9	68	30982.5
52759	B839874-250mg	5-(tert-Butyl)-2-hydroxybenzaldehyde	98%	250mg	2725-53-3	54	24603.75
52760	B839874-1g	5-(tert-Butyl)-2-hydroxybenzaldehyde	98%	1g	2725-53-3	92	41917.5
52761	C839875-250mg	2-Chloro-3-methoxyaniline	98%	250mg	113206-03-4	86	39183.75
52762	C839875-1g	2-Chloro-3-methoxyaniline	98%	1g	113206-03-4	209	95225.625
52763	D839876-25mg	(2, 6-Dimethylpyridin-4-yl)boronic acid	97%	25mg	846548-44-5	177	80645.625
52764	D839876-100mg	(2, 6-Dimethylpyridin-4-yl)boronic acid	97%	100mg	846548-44-5	430	195918.75
52765	D839877-50mg	3, 5-Difluoro-4-(trifluoromethyl)benzoic acid	98%	50mg	261945-09-9	253	115273.125
52766	D839877-250mg	3, 5-Difluoro-4-(trifluoromethyl)benzoic acid	98%	250mg	261945-09-9	767	349464.375
52767	D839878-50mg	2, 4-Difluoro-3-methylbenzoic acid	97%	50mg	112857-68-8	137	62420.625
52768	D839878-250mg	2, 4-Difluoro-3-methylbenzoic acid	97%	250mg	112857-68-8	418	190451.25
52769	C839879-1g	2-(2-Chloro-4-fluorophenyl)acetonitrile	98%	1g	75279-56-0	63	28704.375

52770	C839879-5g	2-(2-Chloro-4-fluorophenyl)acetonitrile	98%	5g	75279-56-0	109	49663.125
52771	D839880-50mg	5, 7-Difluoroindole	97%	50mg	301856-25-7	249	113450.625
52772	D839880-250mg	5, 7-Difluoroindole	97%	250mg	301856-25-7	868	395482.5
52773	D839881-250mg	2, 3-Dichloro-4-fluoroaniline	95%	250mg	36556-52-2	58	26426.25
52774	D839881-1g	2, 3-Dichloro-4-fluoroaniline	95%	1g	36556-52-2	143	65154.375
52775	S839882-50mg	(S)-1-(4-Bromophenyl)ethanol	98%	50mg	100760-04-1	85	38728.125
52776	S839882-250mg	(S)-1-(4-Bromophenyl)ethanol	98%	250mg	100760-04-1	320	145800
52777	B839883-250mg	2-Bromo-5-methoxyphenol	98%	250mg	63604-94-4	75	34171.875
52778	B839883-1g	2-Bromo-5-methoxyphenol	98%	1g	63604-94-4	184	83835
52779	M839884-50mg	4-Methoxy-2-methylpyrimidin-5-amine	98%	50mg	53135-45-8	326	148533.75
52780	M839884-250mg	4-Methoxy-2-methylpyrimidin-5-amine	98%	250mg	53135-45-8	986	449246.25
52781	D839885-50mg	5, 6-Dimethylpyrazin-2-amine	98%	50mg	6294-70-8	147	66976.875
52782	D839885-250mg	5, 6-Dimethylpyrazin-2-amine	98%	250mg	6294-70-8	445	202753.125
52783	D839886-50mg	2, 5-Difluoro-4-thiocyanatoaniline	95%	50mg	1150339-43-7	81	36905.625
52784	D839886-250mg	2, 5-Difluoro-4-thiocyanatoaniline	95%	250mg	1150339-43-7	248	112995
52785	B839887-250mg	3-Bromo-5-methoxybenzonitrile	98%	250mg	867366-91-4	33	15035.625
52786	B839887-1g	3-Bromo-5-methoxybenzonitrile	98%	1g	867366-91-4	103	46929.375
52787	C839888-250mg	4-Chloro-2-ethoxy-5-fluoropyrimidine	95%	250mg	56076-20-1	161	73355.625
52788	C839888-1g	4-Chloro-2-ethoxy-5-fluoropyrimidine	95%	1g	56076-20-1	383	174504.375
52789	H839889-250mg	2-aminothiazol-4(5H)-one	98%	250mg	556-90-1	36	16402.5
52790	H839889-1g	2-aminothiazol-4(5H)-one	98%	1g	556-90-1	58	26426.25
52791	C839890-1g	5-Chloro-3-methylpyridin-2-amine	95%	1g	20712-16-7	56	25515
52792	C839890-5g	5-Chloro-3-methylpyridin-2-amine	95%	5g	20712-16-7	114	51941.25
52793	D839891-250mg	1, 3-dibromo-2-methoxybenzene	98%	250mg	38603-09-7	97	44195.625
52794	D839891-1g	1, 3-dibromo-2-methoxybenzene	98%	1g	38603-09-7	226	102971.25
52795	B839892-250mg	5-Bromo-3-methoxypyridin-2-amine	98%	250mg	42409-58-5	85	38728.125
52796	B839892-1g	5-Bromo-3-methoxypyridin-2-amine	98%	1g	42409-58-5	205	93403.125
52797	C839893-250mg	(2-Chloro-4-methylphenyl)hydrazine hydrochloride	95%	250mg	227958-97-6	93	42373.125
52798	C839893-1g	(2-Chloro-4-methylphenyl)hydrazine hydrochloride	95%	1g	227958-97-6	160	72900
52799	F839894-250mg	4-Fluoro-3-methoxyphenol	97%	250mg	117902-15-5	91	41461.875
52800	F839894-1g	4-Fluoro-3-methoxyphenol	97%	1g	117902-15-5	221	100693.125
52801	C839895-50mg	4-Chloropyrimidin-5-amine	98%	50mg	54660-78-5	70	31893.75
52802	C839895-250mg	4-Chloropyrimidin-5-amine	98%	250mg	54660-78-5	213	97048.125
52803	A839896-50mg	4-Amino-5-chloropyrimidine	95%	50mg	101257-82-3	159	72444.375
52804	A839896-250mg	4-Amino-5-chloropyrimidine	95%	250mg	101257-82-3	484	220522.5
52805	A839897-250mg	2-(2-(2-Aminoethoxy)ethoxy)ethanol	97%	250mg	6338-55-2	136	61965
52806	A839897-1g	2-(2-(2-Aminoethoxy)ethoxy)ethanol	97%	1g	6338-55-2	528	240570
52807	N839898-250mg	N-Hydroxycyclopropanecarboximidamide	97%	250mg	51285-13-3	123	56041.875
52808	N839898-1g	N-Hydroxycyclopropanecarboximidamide	97%	1g	51285-13-3	349	159013.125
52809	D839899-50mg	3, 4-Difluoro-2-hydroxybenzaldehyde	98%	50mg	502762-95-0	152	69255
52810	D839899-250mg	3, 4-Difluoro-2-hydroxybenzaldehyde	98%	250mg	502762-95-0	463	210954.375
52811	P839900-50mg	Pyrido[2, 3-b]pyrazine	98%	50mg	322-46-3	102	46473.75
52812	P839900-250mg	Pyrido[2, 3-b]pyrazine	98%	250mg	322-46-3	312	142155
52813	B839901-50mg	tert-Butyl 2-methoxypyrrolidine-1-carboxylate	95%	50mg	144688-69-7	232	105705
52814	B839901-250mg	tert-Butyl 2-methoxypyrrolidine-1-carboxylate	95%	250mg	144688-69-7	703	320304.375
52815	M839902-50mg	Methyl 5-methylpicolinate	98%	50mg	29681-38-7	55	25059.375
52816	M839902-250mg	Methyl 5-methylpicolinate	98%	250mg	29681-38-7	169	77000.625
52817	B839903-250mg	3-Bromo-N-methylaniline	98%	250mg	66584-32-5	42	19136.25
52818	B839903-1g	3-Bromo-N-methylaniline	98%	1g	66584-32-5	82	37361.25
52819	C839904-50mg	2-Chloro-5-methylnicotinic acid	97%	50mg	66909-30-6	111	50574.375
52820	C839904-250mg	2-Chloro-5-methylnicotinic acid	97%	250mg	66909-30-6	338	154001.25
52821	E839905-250mg	2-Ethoxy-5-iodopyridine	97%	250mg	902837-52-9	257	117095.625
52822	E839905-1g	2-Ethoxy-5-iodopyridine	97%	1g	902837-52-9	619	282031.875
52823	T839906-1g	o-Tolyloxyacetonitrile	95%	1g	50635-21-7	50	22781.25
52824	B839907-25mg	(3-Bromo-2, 5-difluorophenyl)methanol	98%	25mg	1159186-56-7	138	62876.25
52825	B839907-100mg	(3-Bromo-2, 5-difluorophenyl)methanol	98%	100mg	1159186-56-7	336	153090

52826	B839908-250mg	1-(5-Bromo-2, 4-difluorophenyl)ethanone	98%	250mg	864773-64-8	86	39183.75
52827	B839908-1g	1-(5-Bromo-2, 4-difluorophenyl)ethanone	98%	1g	864773-64-8	194	88391.25
52828	A839909-50mg	2-Amino-3-ethoxypyrazine	98%	50mg	89464-86-8	246	112083.75
52829	A839909-250mg	2-Amino-3-ethoxypyrazine	98%	250mg	89464-86-8	740	337162.5
52830	B839910-250mg	3-Bromo-2, 4-dichloropyridine	97%	250mg	144584-32-7	73	33260.625
52831	B839910-1g	3-Bromo-2, 4-dichloropyridine	97%	1g	144584-32-7	180	82012.5
52832	T839911-1g	4-(Trifluoromethyl)benzamide	98%	1g	1891-90-3	75	34171.875
52833	T839911-5g	4-(Trifluoromethyl)benzamide	98%	5g	1891-90-3	156	71077.5
52834	B839912-250mg	2-Bromo-1, 3-diisopropylbenzene	96%	250mg	57190-17-7	52	23692.5
52835	B839912-1g	2-Bromo-1, 3-diisopropylbenzene	96%	1g	57190-17-7	129	58775.625
52836	M839913-250mg	Methyl 2-bromo-6-methylbenzoate	98%	250mg	99548-56-8	64	29160
52837	M839913-1g	Methyl 2-bromo-6-methylbenzoate	98%	1g	99548-56-8	88	40095
52838	P839914-25mg	2-(Piperidin-4-yl)phenol	97%	25mg	161609-76-3	423	192729.375
52839	P839914-100mg	2-(Piperidin-4-yl)phenol	97%	100mg	161609-76-3	956	435577.5
52840	E839915-250mg	Ethyl 2-methoxyisonicotinate	97%	250mg	105596-61-0	88	40095
52841	E839915-1g	Ethyl 2-methoxyisonicotinate	97%	1g	105596-61-0	245	111628.125
52842	D839916-50mg	4, 6-Dichloro-2-(pyridin-2-yl)pyrimidine	96%	50mg	10235-65-1	263	119829.375
52843	D839916-250mg	4, 6-Dichloro-2-(pyridin-2-yl)pyrimidine	96%	250mg	10235-65-1	797	363133.125
52844	D839917-250mg	2, 6-Difluoro-4-nitrophenol	97%	250mg	658-07-1	233	106160.625
52845	D839917-1g	2, 6-Difluoro-4-nitrophenol	97%	1g	658-07-1	563	256516.875
52846	P839918-250mg	Piperazine-1-carboxamide hydrochloride	97%	250mg	474711-89-2	271	123474.375
52847	P839918-1g	Piperazine-1-carboxamide hydrochloride	97%	1g	474711-89-2	653	297523.125
52848	T839919-50mg	2, 3, 4, 5-Tetrahydrobenzo[f][1, 4]oxazepine	97%	50mg	17775-01-8	555	252871.875
52849	T839919-250mg	2, 3, 4, 5-Tetrahydrobenzo[f][1, 4]oxazepine	97%	250mg	17775-01-8	1669	760438.125
52850	F839920-250mg	6-Fluoro-2-methyl-1, 2, 3, 4-tetrahydroquinoline	98%	250mg	42835-89-2	257	117095.625
52851	F839920-1g	6-Fluoro-2-methyl-1, 2, 3, 4-tetrahydroquinoline	98%	1g	42835-89-2	880	400950
52852	C839921-250mg	4-Chlorothiazole-5-carboxaldehyde	98%	250mg	104146-17-0	177	80645.625
52853	C839921-1g	4-Chlorothiazole-5-carboxaldehyde	98%	1g	104146-17-0	428	195007.5
52854	C839922-250mg	Cyclobutanecarboxamide	95%	250mg	1503-98-6	295	134409.375
52855	C839922-1g	Cyclobutanecarboxamide	95%	1g	1503-98-6	918	418263.75
52856	B839923-250mg	3-Bromophenyl acetate	98%	250mg	35065-86-2	64	29160
52857	B839923-1g	3-Bromophenyl acetate	98%	1g	35065-86-2	156	71077.5
52858	D839924-250mg	2, 6-Dichloro-3-bromopyridine	97%	250mg	866755-20-6	57	25970.625
52859	D839924-1g	2, 6-Dichloro-3-bromopyridine	97%	1g	866755-20-6	101	46018.125
52860	B839925-1g	2-Bromo-4-fluorobenzylbromide	97%	1g	61150-57-0	32	14580
52861	S839926-250mg	(2S, 3R)-Ethyl 2-amino-3-hydroxybutanoate hydrochloride	97%	250mg	39994-70-2	51	23236.875
52862	S839926-1g	(2S, 3R)-Ethyl 2-amino-3-hydroxybutanoate hydrochloride	97%	1g	39994-70-2	128	58320
52863	B839927-250mg	4-Bromo-2-chloro-6-methylphenol	98%	250mg	7530-27-0	43	19591.875
52864	B839927-1g	4-Bromo-2-chloro-6-methylphenol	98%	1g	7530-27-0	91	41461.875
52865	B839928-250mg	1-(5-Bromo-2-fluorophenyl)ethanol	95%	250mg	552331-15-4	93	42373.125
52866	B839928-1g	1-(5-Bromo-2-fluorophenyl)ethanol	95%	1g	552331-15-4	225	102515.625
52867	I839929-50mg	6-Isopropylpyridin-3-amine	97%	50mg	405103-02-8	148	67432.5
52868	I839929-250mg	6-Isopropylpyridin-3-amine	97%	250mg	405103-02-8	358	163113.75
52869	E839930-250mg	Ethyl 3-oxopyrrolidine-1-carboxylate	95%	250mg	14891-10-2	162	73811.25
52870	E839930-1g	Ethyl 3-oxopyrrolidine-1-carboxylate	95%	1g	14891-10-2	224	102060
52871	D839931-250mg	2, 4-Dichloro-6-hydroxybenzaldehyde	98%	250mg	78443-72-8	85	38728.125
52872	D839931-1g	2, 4-Dichloro-6-hydroxybenzaldehyde	98%	1g	78443-72-8	326	148533.75
52873	E839932-250mg	Ethyl 3-cyclopentyl-3-oxopropanoate	97%	250mg	24922-00-7	220	100237.5
52874	E839932-1g	Ethyl 3-cyclopentyl-3-oxopropanoate	97%	1g	24922-00-7	450	205031.25
52875	C839933-25mg	3-Chloro-6-fluorobenzo[d]isoxazole	97%	25mg	374554-89-9	288	131220
52876	C839933-100mg	3-Chloro-6-fluorobenzo[d]isoxazole	97%	100mg	374554-89-9	518	236013.75
52877	D839934-1g	3, 5-Dimethyl-4H-1, 2, 4-triazole	97%	1g	7343-34-2	59	26881.875
52878	C839935-250mg	5-Chloro-6-methoxypyridin-3-amine	97%	250mg	158387-20-3	198	90213.75

52879	C839935-1g	5-Chloro-6-methoxypyridin-3-amine	97%	1g	158387-20-3	477	217333.125
52880	M839936-100mg	2-(4-Methoxyphenyl)acetaldehyde	95%	100mg	5703-26-4	448	204120
52881	C839937-50mg	2-Chloro-5-methoxy-4-methylpyrimidine	98%	50mg	1245506-61-9	269	122563.125
52882	C839937-250mg	2-Chloro-5-methoxy-4-methylpyrimidine	98%	250mg	1245506-61-9	814	370878.75
52883	D839938-25mg	2, 6-Difluoro-4-hydrazinylpyridine	97%	25mg	837364-94-0	389	177238.125
52884	D839938-100mg	2, 6-Difluoro-4-hydrazinylpyridine	97%	100mg	837364-94-0	937	426920.625
52885	B839939-250mg	3-Bromo-5-methylbenzaldehyde	95%	250mg	188813-04-9	35	15946.875
52886	B839939-1g	3-Bromo-5-methylbenzaldehyde	95%	1g	188813-04-9	68	30982.5
52887	C839940-250mg	(5-Chloropyrazin-2-yl)methanol	98%	250mg	72788-94-4	84	38272.5
52888	C839940-1g	(5-Chloropyrazin-2-yl)methanol	98%	1g	72788-94-4	312	142155
52889	F839941-250mg	5-Fluoro-2-pyrimidinecarbonitrile	97%	250mg	38275-55-7	229	104338.125
52890	F839941-1g	5-Fluoro-2-pyrimidinecarbonitrile	97%	1g	38275-55-7	521	237387.625
52891	D839942-1g	3, 4-Dichloro-2-nitro-6-(trifluoromethyl)toluene	97%	1g	115571-66-9	61	27793.125
52892	D839942-5g	3, 4-Dichloro-2-nitro-6-(trifluoromethyl)toluene	97%	5g	115571-66-9	137	62420.625
52893	T839943-1g	2, 4, 5, 6-Tetrachloropyrimidine	98%	1g	1780-40-1	46	20958.75
52894	T839943-5g	2, 4, 5, 6-Tetrachloropyrimidine	98%	5g	1780-40-1	108	49207.5
52895	D839944-250mg	3, 4-Dichloro-2-fluoroaniline	98%	250mg	886762-39-6	31	14124.375
52896	D839944-1g	3, 4-Dichloro-2-fluoroaniline	98%	1g	886762-39-6	46	20958.75
52897	B839945-250mg	5-Bromo-1-methyl-1H-1, 2, 4-triazole	98%	250mg	16681-72-4	78	35538.75
52898	B839945-1g	5-Bromo-1-methyl-1H-1, 2, 4-triazole	98%	1g	16681-72-4	195	88846.875
52899	O839946-250mg	4, 4, 4', 4', 6, 6, 6', 6'-Octamethyl-2, 2'-bi(1, 3, 2-dioxaborinane)	97%	250mg	230299-46-4	30	13668.75
52900	O839946-1g	4, 4, 4', 4', 6, 6, 6', 6'-Octamethyl-2, 2'-bi(1, 3, 2-dioxaborinane)	97%	1g	230299-46-4	93	42373.125
52901	F839947-50mg	6-Fluoro-5-methylnicotinonitrile	97%	50mg	261625-67-6	180	82012.5
52902	F839947-250mg	6-Fluoro-5-methylnicotinonitrile	97%	250mg	261625-67-6	544	247860
52903	D839948-250mg	4, 5-Dimethylthiazol-2-amine	95%	250mg	2289-75-0	106	48296.25
52904	D839948-1g	4, 5-Dimethylthiazol-2-amine	95%	1g	2289-75-0	245	111628.125
52905	D839949-250mg	3, 4-Dibromotetrahydrothiophene 1, 1-dioxide	95%	250mg	15091-30-2	34	15491.25
52906	D839949-1g	3, 4-Dibromotetrahydrothiophene 1, 1-dioxide	95%	1g	15091-30-2	69	31438.125
52907	B839950-50mg	Benzo[d][1, 3]dioxol-4-amine	98%	50mg	1668-84-4	206	93858.75
52908	B839950-250mg	Benzo[d][1, 3]dioxol-4-amine	98%	250mg	1668-84-4	621	282943.125
52909	D839951-250mg	2, 5-Dichloronicotinaldehyde	98%	250mg	176433-49-1	127	57864.375
52910	D839951-1g	2, 5-Dichloronicotinaldehyde	98%	1g	176433-49-1	308	140332.5
52911	M839952-250mg	2-Methoxy-6-methylbenzaldehyde	97%	250mg	54884-55-8	252	114817.5
52912	M839952-1g	2-Methoxy-6-methylbenzaldehyde	97%	1g	54884-55-8	556	253327.5
52913	C839953-250mg	3-Chloro-2-fluorophenylacetonitrile	98%	250mg	261762-98-5	92	41917.5
52914	C839953-1g	3-Chloro-2-fluorophenylacetonitrile	98%	1g	261762-98-5	146	66521.25
52915	P839954-1g	Prop-1-ene-1, 3-sultone	98%	1g	21806-61-1	40	18225
52916	P839954-5g	Prop-1-ene-1, 3-sultone	98%	5g	21806-61-1	112	51030
52917	B839955-250mg	tert-Butyl 3-formylazetidine-1-carboxylate	97%	250mg	177947-96-5	169	77000.625
52918	B839955-1g	tert-Butyl 3-formylazetidine-1-carboxylate	97%	1g	177947-96-5	405	184528.125
52919	T839956-1g	1, 2, 3, 4-Tetrahydroquinaldine	98%	1g	1780-19-4	82	37361.25
52920	M839957-250mg	2-(3-Methylphenyl)pyrrolidine	95%	250mg	72216-05-8	140	63787.5
52921	M839957-1g	2-(3-Methylphenyl)pyrrolidine	95%	1g	72216-05-8	339	154456.875
52922	T839958-50mg	2-(Trifluoromethyl)-1H-indole	98%	50mg	51310-54-4	220	100237.5
52923	T839958-250mg	2-(Trifluoromethyl)-1H-indole	98%	250mg	51310-54-4	896	408240
52924	F839959-1g	2-Fluoro-5-nitrophenol	98%	1g	22510-08-3	88	40095
52925	F839959-5g	2-Fluoro-5-nitrophenol	98%	5g	22510-08-3	336	153090
52926	B839960-250mg	2-(Bromomethyl)-1, 3, 5-trimethylbenzene	98%	250mg	4761-00-6	237	107983.125
52927	B839960-1g	2-(Bromomethyl)-1, 3, 5-trimethylbenzene	98%	1g	4761-00-6	573	261073.125
52928	M839961-50mg	2-Methyl-1H-imidazo[4, 5-b]pyridine	98%	50mg	68175-07-5	85	38728.125
52929	M839961-250mg	2-Methyl-1H-imidazo[4, 5-b]pyridine	98%	250mg	68175-07-5	258	117551.25
52930	C839962-250mg	3-Chloro-4-nitropyridine	98%	250mg	13194-60-0	243	110716.875
52931	C839962-1g	3-Chloro-4-nitropyridine	98%	1g	13194-60-0	585	266540.625
52932	C839963-250mg	(3-Chloropyrazin-2-yl)methanol	98%	250mg	89283-32-9	270	123018.75
52933	C839963-1g	(3-Chloropyrazin-2-yl)methanol	98%	1g	89283-32-9	650	296156.25

52934	B839964-250mg	2-Bromo-5-nitro-3-(trifluoromethyl)pyridine	98%	250mg	956104-42-0	344	156735
52935	B839964-1g	2-Bromo-5-nitro-3-(trifluoromethyl)pyridine	98%	1g	956104-42-0	828	377257.5
52936	M839965-250mg	3-Methoxy-4-(trifluoromethyl)aniline	98%	250mg	106877-20-7	320	145800
52937	M839965-1g	3-Methoxy-4-(trifluoromethyl)aniline	98%	1g	106877-20-7	858	390926.25
52938	I839966-25mg	5-Iodo-1, 2, 3-trimethylbenzene	96%	25mg	41381-34-4	173	78823.125
52939	I839966-100mg	5-Iodo-1, 2, 3-trimethylbenzene	96%	100mg	41381-34-4	520	236925
52940	S839967-50mg	(S)-1-(3, 4-Dichlorophenyl)ethanamine	98%	50mg	150025-93-7	812	369967.5
52941	S839967-250mg	(S)-1-(3, 4-Dichlorophenyl)ethanamine	98%	250mg	150025-93-7	2440	1111725
52942	Q839968-50mg	Quinoxalin-6-ol	97%	50mg	7467-91-6	124	56497.5
52943	Q839968-250mg	Quinoxalin-6-ol	97%	250mg	7467-91-6	274	124841.25
52944	B839969-250mg	2-Bromo-1-(o-tolyl)ethanone	95%	250mg	51012-65-8	119	54219.375
52945	B839969-1g	2-Bromo-1-(o-tolyl)ethanone	95%	1g	51012-65-8	308	140332.5
52946	C839970-1g	2-(3-Chlorophenyl)ethanol	98%	1g	5182-44-5	54	24603.75
52947	C839970-5g	2-(3-Chlorophenyl)ethanol	98%	5g	5182-44-5	98	44651.25
52948	E839971-250mg	Ethyl 2, 5-dioxo-2, 5-dihydro-1H-pyrrole-1-carboxylate	97%	250mg	55750-49-7	98	44651.25
52949	E839971-1g	Ethyl 2, 5-dioxo-2, 5-dihydro-1H-pyrrole-1-carboxylate	97%	1g	55750-49-7	286	130308.75
52950	M839972-250mg	8-Methyl-1, 2, 3, 4-tetrahydroquinoline	95%	250mg	52601-70-4	358	163113.75
52951	M839972-1g	8-Methyl-1, 2, 3, 4-tetrahydroquinoline	95%	1g	52601-70-4	730	332606.25
52952	B839973-50mg	5-Bromo-3-(2, 2, 2-trifluoroethoxy)pyrazin-2-amine	98%	50mg	947249-22-1	163	74266.875
52953	B839973-250mg	5-Bromo-3-(2, 2, 2-trifluoroethoxy)pyrazin-2-amine	98%	250mg	947249-22-1	494	225078.75
52954	E839974-50mg	1-Ethyl-1, 2, 3, 4-tetrahydroisoquinoline	98%	50mg	25939-81-5	226	102971.25
52955	E839974-250mg	1-Ethyl-1, 2, 3, 4-tetrahydroisoquinoline	98%	250mg	25939-81-5	685	312103.125
52956	C839975-250mg	2-Chloro-4-(tert-pentyl)phenol	96%	250mg	5323-65-9	326	148533.75
52957	C839975-1g	2-Chloro-4-(tert-pentyl)phenol	96%	1g	5323-65-9	930	423731.25
52958	F839976-250mg	2-Fluoro-5-hydroxybenzaldehyde	98%	250mg	103438-84-2	168	76545
52959	F839976-1g	2-Fluoro-5-hydroxybenzaldehyde	98%	1g	103438-84-2	542	246948.75
52960	E839977-25mg	6-Ethoxy-5-fluoropyridin-3-amine	98%	25mg	886372-67-4	225	102515.625
52961	E839977-100mg	6-Ethoxy-5-fluoropyridin-3-amine	98%	100mg	886372-67-4	542	246948.75
52962	D839978-1g	4, 6-Dichloro-5-methoxypyrimidine	98%	1g	5018-38-2	30	13668.75
52963	D839978-5g	4, 6-Dichloro-5-methoxypyrimidine	98%	5g	5018-38-2	30	13668.75
52964	D839979-250mg	D-Threoninol	97%	250mg	44520-55-0	221	100693.125
52965	D839979-1g	D-Threoninol	97%	1g	44520-55-0	534	243303.75
52966	H839980-25mg	2H-Thiopyran-3, 5(4H, 6H)-dione	98%	25mg	6881-49-8	369	168125.625
52967	H839980-100mg	2H-Thiopyran-3, 5(4H, 6H)-dione	98%	100mg	6881-49-8	874	398216.25
52968	B839981-250mg	3-Bromo-6-nitroindazole	98%	250mg	70315-68-3	107	48751.875
52969	B839981-1g	3-Bromo-6-nitroindazole	98%	1g	70315-68-3	199	90669.375
52970	B839982-50mg	5-Bromo-2-cyano-3-(trifluoromethyl)pyridine	98%	50mg	1214377-57-7	101	46018.125
52971	B839982-250mg	5-Bromo-2-cyano-3-(trifluoromethyl)pyridine	98%	250mg	1214377-57-7	310	141243.75
52972	B839983-50mg	5-Bromoisophthalonitrile	97%	50mg	160892-07-9	130	59231.25
52973	B839983-250mg	5-Bromoisophthalonitrile	97%	250mg	160892-07-9	396	180427.5
52974	B839984-250mg	1-Bromo-2, 5-difluoro-3-nitrobenzene	98%	250mg	741721-51-7	148	67432.5
52975	B839984-1g	1-Bromo-2, 5-difluoro-3-nitrobenzene	98%	1g	741721-51-7	358	163113.75
52976	B839985-250mg	tert-Butyl 3-hydroxy-3-methylazetidine-1-carboxylate	97%	250mg	1104083-23-9	76	34627.5
52977	B839985-1g	tert-Butyl 3-hydroxy-3-methylazetidine-1-carboxylate	97%	1g	1104083-23-9	186	84746.25
52978	D839987-50mg	3, 4-Dihydroquinazolin-2(1H)-one	95%	50mg	66655-67-2	529	241025.625
52979	D839987-250mg	3, 4-Dihydroquinazolin-2(1H)-one	95%	250mg	66655-67-2	1596	727177.5
52980	B839988-250mg	1-BROMO-2, 4-DICHLORO-3-METHYLBENZENE	98%	250mg	127049-87-0	144	65610
52981	B839988-1g	1-BROMO-2, 4-DICHLORO-3-METHYLBENZENE	98%	1g	127049-87-0	441	200930.625
52982	C839989-250mg	4-Chloro-2, 5-dimethylaniline	98%	250mg	20782-94-9	58	26426.25
52983	C839989-1g	4-Chloro-2, 5-dimethylaniline	98%	1g	20782-94-9	99	45106.875
52984	B839990-250mg	6-Bromo-2, 3-dihydrobenzo[b][1, 4]dioxine	97%	250mg	52287-51-1	30	13668.75
52985	B839990-1g	6-Bromo-2, 3-dihydrobenzo[b][1, 4]dioxine	97%	1g	52287-51-1	30	13668.75
52986	E839991-5g	Ethyl 2-(2-chlorophenyl)acetate	97%	5g	40061-54-9	52	23692.5
52987	E839992-1g	Ethyl 4-chlorophenylacetate	95%	1g	14062-24-9	72	32805

52988	E839992-5g	Ethyl 4-chlorophenylacetate	95%	5g	14062-24-9	67	30526.875
52989	B839993-250mg	1-tert-Butyl-4-nitrobenzene	>97%(GC)	250mg	3282-56-2	47	21414.375
52990	B839993-1g	1-tert-Butyl-4-nitrobenzene	>97%(GC)	1g	3282-56-2	120	54675
52991	D839994-50mg	1, 2-Dibromo-3-methoxybenzene	98%	50mg	95970-22-2	144	65610
52992	D839994-250mg	1, 2-Dibromo-3-methoxybenzene	98%	250mg	95970-22-2	392	178605
52993	C839995-50mg	(5-Chloro-3-pyridinyl)methanol	98%	50mg	22620-34-4	126	57408.75
52994	C839995-250mg	(5-Chloro-3-pyridinyl)methanol	98%	250mg	22620-34-4	301	137143.125
52995	M839996-1g	Methyl 5-bromo-2-methylbenzoate	98%	1g	79669-50-4	28	12757.5
52996	M839996-5g	Methyl 5-bromo-2-methylbenzoate	98%	5g	79669-50-4	83	37816.875
52997	B839997-250mg	4-Bromo-2, 5-dimethylaniline	95%	250mg	30273-40-6	88	40095
52998	B839997-1g	4-Bromo-2, 5-dimethylaniline	95%	1g	30273-40-6	260	118462.5
52999	B839998-250mg	4-Bromo-1-methylpyridin-2(1H)-one	98%	250mg	214342-63-9	38	17313.75
53000	B839998-1g	4-Bromo-1-methylpyridin-2(1H)-one	98%	1g	214342-63-9	88	40[illegible]
53001	A839999-50mg	2-(2-Aminoethyl)phenol	98%	50mg	2039-66-9	102	46473.75
53002	A839999-250mg	2-(2-Aminoethyl)phenol	98%	250mg	2039-66-9	311	141699.375
53003	T840000-250mg	1, 2, 3-Trifluoro-5-methoxy-4-nitrobenzene	98%	250mg	925890-13-7	70	31893.75
53004	T840000-1g	1, 2, 3-Trifluoro-5-methoxy-4-nitrobenzene	98%	1g	925890-13-7	151	68799.375
53005	E840001-250mg	1-Ethyl-1H-imidazole-2-carbaldehyde	≥95%	250mg	111851-98-0	106	48296.25
53006	E840001-1g	1-Ethyl-1H-imidazole-2-carbaldehyde	≥95%	1g	111851-98-0	252	114817.5
53007	B840002-250mg	2-(3-Bromophenyl)propan-2-ol	98%	250mg	30951-66-7	111	50574.375
53008	B840002-1g	2-(3-Bromophenyl)propan-2-ol	98%	1g	30951-66-7	273	124385.625
53009	M840003-50mg	(6-Methoxypyridin-3-yl)methanol	98%	50mg	58584-63-7	108	49207.5
53010	M840003-250mg	(6-Methoxypyridin-3-yl)methanol	98%	250mg	58584-63-7	328	149445
53011	T840004-250mg	4-(2, 2, 4-Trimethylchroman-4-yl)phenol	95%	250mg	472-41-3	538	245126.25
53012	T840004-1g	4-(2, 2, 4-Trimethylchroman-4-yl)phenol	95%	1g	472-41-3	1558	709863.75
53013	B840005-25mg	7-Bromo-4, 4-dimethyl-1H-benzo[d][1, 3]oxazin-2(4H)-one	98%	25mg	1245643-21-3	501	228268.125
53014	B840005-100mg	7-Bromo-4, 4-dimethyl-1H-benzo[d][1, 3]oxazin-2(4H)-one	98%	100mg	1245643-21-3	1206	549483.75
53015	E840006-50mg	1-(Ethoxycarbonyl)cyclopropanecarboxylic acid	98%	50mg	3697-66-3	243	110716.875
53016	E840006-250mg	1-(Ethoxycarbonyl)cyclopropanecarboxylic acid	98%	250mg	3697-66-3	682	310736.25
53017	A840007-250mg	2-Amino-6-chloropyrimidin-4(3H)-one	98%	250mg	1194-21-4	37	16858.125
53018	A840007-1g	2-Amino-6-chloropyrimidin-4(3H)-one	98%	1g	1194-21-4	81	36905.625
53019	T840008-25mg	5, 6, 7, 8-Tetrahydroquinolin-5-amine	97%	25mg	71569-15-8	346	157646.25
53020	T840008-100mg	5, 6, 7, 8-Tetrahydroquinolin-5-amine	97%	100mg	71569-15-8	836	380902.5
53021	B840009-250mg	1-Benzylazetidin-3-ol	98%	250mg	54881-13-9	47	21414.375
53022	B840009-1g	1-Benzylazetidin-3-ol	98%	1g	54881-13-9	135	61509.375
53023	A840010-250mg	2-Amino-5-fluorobenzamide	97%	250mg	63069-49-8	58	26426.25
53024	A840010-1g	2-Amino-5-fluorobenzamide	97%	1g	63069-49-8	182	82923.75
53025	D840011-10g	1, 3-Dichloro-2-fluoro-5-nitrobenzene	98%	10g	3107-19-5	55	25059.375
53026	D840012-250mg	3, 5-Dibromo-1-methylpyridin-2(1H)-one	97%	250mg	14529-54-5	94	42828.75
53027	D840012-1g	3, 5-Dibromo-1-methylpyridin-2(1H)-one	97%	1g	14529-54-5	225	102515.625
53028	B840013-250mg	1-(5-Bromo-2-chlorophenyl)ethanone	98%	250mg	105884-19-3	54	24603.75
53029	B840013-1g	1-(5-Bromo-2-chlorophenyl)ethanone	98%	1g	105884-19-3	130	59231.25
53030	H840014-250mg	4-Hydroxy-2-(trifluoromethoxy)benzaldehyde	98%	250mg	1017083-37-2	118	53763.75
53031	H840014-1g	4-Hydroxy-2-(trifluoromethoxy)benzaldehyde	98%	1g	1017083-37-2	288	131220
53032	C840015-250mg	1-(5-Chloropyrazin-2-yl)ethanone	98%	250mg	160252-31-3	132	60142.5
53033	C840015-1g	1-(5-Chloropyrazin-2-yl)ethanone	98%	1g	160252-31-3	319	145344.375
53034	M840016-250mg	2-(4-Methylphenyl)pyrrolidine	98%	250mg	62506-76-7	117	53308.125
53035	M840016-1g	2-(4-Methylphenyl)pyrrolidine	98%	1g	62506-76-7	291	132586.875
53036	M840017-25mg	2-(3-Methoxyphenyl)furan	97%	25mg	35461-93-9	421	191818.125
53037	M840017-100mg	2-(3-Methoxyphenyl)furan	97%	100mg	35461-93-9	1013	461548.125
53038	T840018-25mg	(6-(Trifluoromethoxy)pyridin-3-yl)boronic acid	97%	25mg	1008140-70-2	1035	471571.875
53039	M840020-50mg	3-(Methylamino)benzonitrile	97%	50mg	64910-52-7	237	107983.125
53040	M840020-250mg	3-(Methylamino)benzonitrile	97%	250mg	64910-52-7	718	327138.75

53041	B840021-250mg	1-Bromo-4-(bromomethyl)-2-fluorobenzene	97%	250mg	127425-73-4	31	14124.375
53042	B840021-1g	1-Bromo-4-(bromomethyl)-2-fluorobenzene	97%	1g	127425-73-4	79	35994.375
53043	C840022-250mg	4-Chloro-6-fluoroquinoline	97%	250mg	391-77-5	32	14580
53044	C840022-1g	4-Chloro-6-fluoroquinoline	97%	1g	391-77-5	97	44195.625
53045	E840023-250mg	Ethyl 4-methylpiperidine-4-carboxylate hydrochloride	98%	250mg	225240-71-1	139	63331.875
53046	E840023-1g	Ethyl 4-methylpiperidine-4-carboxylate hydrochloride	98%	1g	225240-71-1	340	154912.5
53047	B840024-250mg	(3-Bromo-5-fluorophenyl)methanol	98%	250mg	216755-56-5	59	26881.875
53048	B840024-1g	(3-Bromo-5-fluorophenyl)methanol	98%	1g	216755-56-5	146	66521.25
53049	A840025-250mg	3-Amino-4-methylphenol	98%	250mg	2836-00-2	39	17769.375
53050	A840025-1g	3-Amino-4-methylphenol	98%	1g	2836-00-2	69	31438.125
53051	D840026-250mg	2, 6-Diethyl-4-methylaniline	98%	250mg	24544-08-9	62	28248.75
53052	D840026-1g	2, 6-Diethyl-4-methylaniline	98%	1g	24544-08-9	136	61965
53053	C840027-50mg	(2-Chloro-5-fluoropyridin-4-yl)methanol	97%	50mg	884494-86-4	145	66065.625
53054	C840027-250mg	(2-Chloro-5-fluoropyridin-4-yl)methanol	97%	250mg	884494-86-4	438	199563.75
53055	O840028-50mg	O-Phenethylhydroxylamine hydrochloride	97%	50mg	13571-04-5	191	87024.375
53056	O840028-250mg	O-Phenethylhydroxylamine hydrochloride	97%	250mg	13571-04-5	579	263806.875
53057	B840029-250mg	3-Bromo-5-fluoro-2-methylaniline	98%	250mg	502496-36-8	136	61965
53058	B840029-1g	3-Bromo-5-fluoro-2-methylaniline	98%	1g	502496-36-8	333	151723.125
53059	N840030-25mg	N-(tert-Butyl)-1-methylcyclopropane-1-sulfonamide	97%	25mg	669008-25-7	105	47840.625
53060	N840030-100mg	N-(tert-Butyl)-1-methylcyclopropane-1-sulfonamide	97%	100mg	669008-25-7	193	87935.625
53061	B840031-25mg	3-Bromo-5-fluoro-4-methylaniline	98%	25mg	207110-35-8	236	107527.5
53062	B840031-100mg	3-Bromo-5-fluoro-4-methylaniline	98%	100mg	207110-35-8	572	260617.5
53063	D840032-250mg	3-(Dimethylamino)-1-phenyl-2-propen-1-one	98%	250mg	1201-93-0	108	49207.5
53064	D840032-1g	3-(Dimethylamino)-1-phenyl-2-propen-1-one	98%	1g	1201-93-0	328	149445
53065	C840033-250mg	4-Chloro-6-(methylthio)pyrimidine	97%	250mg	89283-48-7	129	58775.625
53066	C840033-1g	4-Chloro-6-(methylthio)pyrimidine	97%	1g	89283-48-7	317	144433.125
53067	D840034-250mg	2, 3-Dihydrobenzo[b][1, 4]dioxin-5-ol	97%	250mg	10288-36-5	157	71533.125
53068	D840034-1g	2, 3-Dihydrobenzo[b][1, 4]dioxin-5-ol	97%	1g	10288-36-5	356	162202.5
53069	M840035-25mg	7-Methyl-2, 3-dihydro-1H-inden-1-one	98%	25mg	39627-61-7	225	102515.625
53070	M840035-100mg	7-Methyl-2, 3-dihydro-1H-inden-1-one	98%	100mg	39627-61-7	544	247860
53071	B840036-250mg	4-Benzylmorpholine	98%	250mg	10316-00-4	55	25059.375
53072	B840036-1g	4-Benzylmorpholine	98%	1g	10316-00-4	209	95225.625
53073	S840037-250mg	(S)-2-Amino-3-methoxypropanoic acid	97%	250mg	32620-11-4	242	110261.25
53074	S840037-1g	(S)-2-Amino-3-methoxypropanoic acid	97%	1g	32620-11-4	592	269730
53075	M840038-1g	Methyl 5-chloro-2-hydroxybenzoate	98%	1g	4068-78-4	28	12757.5
53076	M840038-10g	Methyl 5-chloro-2-hydroxybenzoate	98%	10g	4068-78-4	40	18225
53077	A840039-250mg	2-Amino-3-methoxypropanoic acid	97%	250mg	19794-53-7	159	72444.375
53078	A840039-1g	2-Amino-3-methoxypropanoic acid	97%	1g	19794-53-7	417	189995.625
53079	M840040-50mg	3-Methyl-5-nitrobenzoisothiazole	98%	50mg	35272-19-6	99	45106.875
53080	M840040-250mg	3-Methyl-5-nitrobenzoisothiazole	98%	250mg	35272-19-6	388	176782.5
53081	B840041-250mg	tert-Butyl 3-(aminomethyl)azetidine-1-carboxylate	97%	250mg	325775-44-8	95	43284.375
53082	B840041-1g	tert-Butyl 3-(aminomethyl)azetidine-1-carboxylate	97%	1g	325775-44-8	216	98415
53083	P840042-250mg	Pentanehydrazide	95%	250mg	38291-82-6	29	13213.125
53084	P840042-1g	Pentanehydrazide	95%	1g	38291-82-6	45	20503.125
53085	D840043-25mg	5, 7-Difluoro-3, 4-dihydronaphthalen-1(2H)-one	98%	25mg	110931-79-8	116	52852.5
53086	D840043-100mg	5, 7-Difluoro-3, 4-dihydronaphthalen-1(2H)-one	98%	100mg	110931-79-8	328	149445
53087	B840044-250mg	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene	98%	250mg	200958-40-3	33	15035.625
53088	B840044-1g	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene	98%	1g	200958-40-3	50	22781.25

53089	M840045-25mg	2-(Methylamino)benzaldehyde	96%	25mg	7755-70-6	256	116640
53090	M840045-100mg	2-(Methylamino)benzaldehyde	96%	100mg	7755-70-6	623	283854.375
53091	C840046-250mg	2-Chloro-4-fluoro-3-methylbenzonitrile	98%	250mg	796600-15-2	66	30071.25
53092	C840046-1g	2-Chloro-4-fluoro-3-methylbenzonitrile	98%	1g	796600-15-2	166	75633.75
53093	F840047-250mg	2-Fluoro-4-methylpyridin-3-amine	98%	250mg	173435-32-0	92	41917.5
53094	F840047-1g	2-Fluoro-4-methylpyridin-3-amine	98%	1g	173435-32-0	232	105705
53095	D840048-250mg	Diethyl 2-ethoxymalonate	97%	250mg	37555-99-0	148	67432.5
53096	D840048-1g	Diethyl 2-ethoxymalonate	97%	1g	37555-99-0	361	164480.625
53097	M840049-250mg	1-Methyl-4-(piperidin-4-yl)piperazine hydrochloride	97%	250mg	436099-90-0	55	25059.375
53098	M840049-1g	1-Methyl-4-(piperidin-4-yl)piperazine hydrochloride	97%	1g	436099-90-0	113	51485.625
53099	C840050-250mg	4-Chloroindoline	97%	250mg	41910-64-9	59	26888.75
53100	C840050-1g	4-Chloroindoline	97%	1g	41910-64-9	174	79278.75
53101	D840051-250mg	4-(Dimethylamino)phenol	97%	250mg	619-60-3	59	26881.875
53102	D840051-1g	4-(Dimethylamino)phenol	97%	1g	619-60-3	122	55586.25
53103	A840052-50mg	2-Amino-5-fluorobenzaldehyde	98%	50mg	146829-56-3	288	131220
53104	A840052-250mg	2-Amino-5-fluorobenzaldehyde	98%	250mg	146829-56-3	1033	470660.625
53105	P840053-25mg	2-(Pyridin-3-yl)-4, 5-dihydrooxazole	97%	25mg	40055-37-6	361	164480.625
53106	P840053-100mg	2-(Pyridin-3-yl)-4, 5-dihydrooxazole	97%	100mg	40055-37-6	872	397305
53107	C840054-50mg	3-Chloro-2-methoxybenzaldehyde	97%	50mg	223778-54-9	75	34171.875
53108	C840054-250mg	3-Chloro-2-methoxybenzaldehyde	97%	250mg	223778-54-9	177	80645.625
53109	M840055-250mg	6-Methoxy-2-methyl-3-nitropyridine	96%	250mg	5467-69-6	94	42828.75
53110	M840055-1g	6-Methoxy-2-methyl-3-nitropyridine	96%	1g	5467-69-6	183	83379.375
53111	I840056-250mg	4-Iodo-N-methylaniline	98%	250mg	60577-34-6	214	97503.75
53112	I840056-1g	4-Iodo-N-methylaniline	98%	1g	60577-34-6	564	256972.5
53113	M840057-250mg	4-Methoxy-N-methylbenzylamine hydrochloride	95%	250mg	876-32-4	76	34627.5
53114	M840057-1g	4-Methoxy-N-methylbenzylamine hydrochloride	95%	1g	876-32-4	135	61509.375
53115	C840058-250mg	Chloromethyl benzoate	98%	250mg	5335/5/7	63	28704.375
53116	C840058-1g	Chloromethyl benzoate	98%	1g	5335/5/7	153	69710.625
53117	C840059-250mg	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine	97%	250mg	887707-25-7	79	35994.375
53118	C840059-1g	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine	97%	1g	887707-25-7	190	86568.75
53119	M840060-50mg	Methyl 2-(chloromethyl)thiazole-4-carboxylate	98%	50mg	321371-29-3	247	112539.375
53120	M840060-250mg	Methyl 2-(chloromethyl)thiazole-4-carboxylate	98%	250mg	321371-29-3	745	339440.625
53121	C840061-25mg	2-Chloro-6-methyl-9H-purine	98%	25mg	1681-19-2	182	82923.75
53122	C840061-100mg	2-Chloro-6-methyl-9H-purine	98%	100mg	1681-19-2	422	192273.75
53123	A840062-250mg	5-Amino-3-methyl-1, 2, 4-thiadiazole	98%	250mg	17467-35-5	30	13668.75
53124	A840062-1g	5-Amino-3-methyl-1, 2, 4-thiadiazole	98%	1g	17467-35-5	54	24603.75
53125	D840063-250mg	2, 4-Dichloro-5-methylaniline	98%	250mg	17601-75-1	34	15491.25
53126	D840063-1g	2, 4-Dichloro-5-methylaniline	98%	1g	17601-75-1	80	36450
53127	M840064-250mg	4-Methylpiperazin-2-one	98%	250mg	34770-60-0	144	65610
53128	M840064-1g	4-Methylpiperazin-2-one	98%	1g	34770-60-0	348	158557.5
53129	D840065-250mg	1-(2, 6-Dichloro-3-fluorophenyl)ethanol	98%	250mg	756520-66-8	31	14124.375
53130	D840065-1g	1-(2, 6-Dichloro-3-fluorophenyl)ethanol	98%	1g	756520-66-8	61	27793.125
53131	F840066-25mg	4-Fluoro-2-nitropyridine	98%	25mg	884495-09-4	278	126663.75
53132	F840066-100mg	4-Fluoro-2-nitropyridine	98%	100mg	884495-09-4	719	327594.375
53133	B840067-50mg	4-(tert-Butyl)-2-chloropyrimidine	98%	50mg	66522-06-3	324	147622.5
53134	B840067-250mg	4-(tert-Butyl)-2-chloropyrimidine	98%	250mg	66522-06-3	977	445145.625
53135	B840068-250mg	Benzyl 4-(aminocarbonyl)tetrahydro-1(2H)-pyridinecarboxylate	97%	250mg	167757-45-1	113	51485.625
53136	B840068-1g	Benzyl 4-(aminocarbonyl)tetrahydro-1(2H)-pyridinecarboxylate	97%	1g	167757-45-1	277	126208.125
53137	B840069-250mg	2-Bromo-1-phenylethan-1-ol	98%	250mg	2425-28-7	159	72444.375
53138	B840069-1g	2-Bromo-1-phenylethan-1-ol	98%	1g	2425-28-7	346	157646.25
53139	M840070-250mg	Methyl 2-(2-hydroxyphenyl)acetate	97%	250mg	22446-37-3	40	18225
53140	M840070-1g	Methyl 2-(2-hydroxyphenyl)acetate	97%	1g	22446-37-3	104	47385
53141	D840071-250mg	(2, 4-Dimethylthiazol-5-yl)methanol	98%	250mg	50382-32-6	197	89758.125
53142	D840071-1g	(2, 4-Dimethylthiazol-5-yl)methanol	98%	1g	50382-32-6	488	222345

53143	B840072-250mg	4-Bromo-3, 5-dimethylaniline	98%	250mg	59557-90-3	36	16402.5
53144	B840072-1g	4-Bromo-3, 5-dimethylaniline	98%	1g	59557-90-3	78	35538.75
53145	E840073-250mg	Ethyl 5-bromothiophene-3-carboxylate	95%	250mg	170355-38-1	137	62420.625
53146	E840073-1g	Ethyl 5-bromothiophene-3-carboxylate	95%	1g	170355-38-1	329	149900.625
53147	C840074-25mg	2-Chloro-4-(methoxymethyl)pyrimidine	97%	25mg	1289387-30-9	307	139876.875
53148	C840074-100mg	2-Chloro-4-(methoxymethyl)pyrimidine	97%	100mg	1289387-30-9	740	337162.5
53149	S840075-25mg	(S)-2-Amino-2-cyclobutylacetic acid	97%	25mg	49607-08-1	332	151267.5
53150	S840075-100mg	(S)-2-Amino-2-cyclobutylacetic acid	97%	100mg	49607-08-1	804	366322.5
53151	M840076-50mg	4-Methylquinazoline	95%	50mg	700-46-9	392	178605
53152	M840076-250mg	4-Methylquinazoline	95%	250mg	700-46-9	1120	510300
53153	B840077-25mg	2-((Benzyloxy)methyl)azetidine	97%	25mg	1220030-41-0	972	442867.5
53154	D840078-50mg	5, 6-Dimethylnicotinonitrile	97%	50mg	113124-09-7	215	97959.375
53155	D840078-250mg	5, 6-Dimethylnicotinonitrile	97%	250mg	113124-09-7	651	296611.875
53156	N840079-1g	Neodecanoic acid	97%	1g	26896-20-8	26	11846.25
53157	N840079-5g	Neodecanoic acid	97%	5g	26896-20-8	39	17769.375
53158	D840080-250mg	1-(2, 4-Dimethoxyphenyl)-N-methylmethanamine	98%	250mg	102503-23-1	162	73811.25
53159	D840080-1g	1-(2, 4-Dimethoxyphenyl)-N-methylmethanamine	98%	1g	102503-23-1	411	187261.875
53160	S840081-50mg	(S)-3, 3-Dimethyltetrahydropyrrolo[1, 2-c]oxazol-5(3H)-one	95%	50mg	99208-71-6	193	87935.625
53161	S840081-250mg	(S)-3, 3-Dimethyltetrahydropyrrolo[1, 2-c]oxazol-5(3H)-one	95%	250mg	99208-71-6	592	269730
53162	A840082-1g	3-Amino-2-chloro-6-picoline	98%	1g	39745-40-9	68	30982.5
53163	I840083-50mg	Indan-5-carboxaldehyde	95%	50mg	30084-91-4	204	92947.5
53164	I840083-250mg	Indan-5-carboxaldehyde	95%	250mg	30084-91-4	788	359032.5
53165	D840084-1g	Dimethyl pyridine-2, 3-dicarboxylate	98%	1g	605-38-9	34	15491.25
53166	D840084-5g	Dimethyl pyridine-2, 3-dicarboxylate	98%	5g	605-38-9	96	43740
53167	B840085-50mg	3-Bromo-2-chloro-6-fluorobenzaldehyde	95%	50mg	1114809-11-8	69	31438.125
53168	B840085-250mg	3-Bromo-2-chloro-6-fluorobenzaldehyde	95%	250mg	1114809-11-8	211	96136.875
53169	N840086-250mg	N, N-Dimethyl-1-(4-nitrophenyl)methanamine	98%	250mg	15184-96-0	75	34171.875
53170	N840086-1g	N, N-Dimethyl-1-(4-nitrophenyl)methanamine	98%	1g	15184-96-0	183	83379.375
53171	M840087-1g	5-Methyl-5-propyl-1, 3-dioxan-2-one	97%	1g	7148-50-7	85	38728.125
53172	M840087-5g	5-Methyl-5-propyl-1, 3-dioxan-2-one	97%	5g	7148-50-7	154	70166.25
53173	E840088-50mg	Ethyl 2-(1-hydroxycyclohexyl)acetate	95%	50mg	5326-50-1	135	61509.375
53174	E840088-250mg	Ethyl 2-(1-hydroxycyclohexyl)acetate	95%	250mg	5326-50-1	411	187261.875
53175	M840089-50mg	5-Methylquinoline	98%	50mg	7661-55-4	42	19136.25
53176	M840089-250mg	5-Methylquinoline	98%	250mg	7661-55-4	96	43740
53177	C840090-250mg	3-Chloro-2, 2-bis(chloromethyl)propanoic acid	98%	250mg	17831-70-8	272	123930
53178	C840090-1g	3-Chloro-2, 2-bis(chloromethyl)propanoic acid	98%	1g	17831-70-8	657	299345.625
53179	T840091-1g	2-(Trifluoromethyl)-1H-benzo[d]imidazole	95%	1g	312-73-2	52	23692.5
53180	T840091-5g	2-(Trifluoromethyl)-1H-benzo[d]imidazole	95%	5g	312-73-2	160	72900
53181	B840092-50mg	(4-Bromopyridin-2-yl)methanamine	97%	50mg	865156-50-9	298	135776.25
53182	B840092-250mg	(4-Bromopyridin-2-yl)methanamine	97%	250mg	865156-50-9	828	377257.5
53183	C840093-50mg	2-Chloro-4-methylquinazoline	98%	50mg	6141-14-6	511	232824.375
53184	C840093-250mg	2-Chloro-4-methylquinazoline	98%	250mg	6141-14-6	1528	696195
53185	M840094-25mg	3-Methoxyisonicotinaldehyde	98%	25mg	1849-52-1	247	112539.375
53186	M840094-100mg	3-Methoxyisonicotinaldehyde	98%	100mg	1849-52-1	598	272463.75
53187	C840095-50mg	5-Chloro-2, 3-dihydro-1H-inden-1-amine	97%	50mg	67120-39-2	331	150811.875
53188	C840095-250mg	5-Chloro-2, 3-dihydro-1H-inden-1-amine	97%	250mg	67120-39-2	998	454713.75
53189	C840096-50mg	6-Chloro-1H-pyrazolo[3, 4-b]pyridine	98%	50mg	63725-51-9	92	41917.5
53190	C840096-250mg	6-Chloro-1H-pyrazolo[3, 4-b]pyridine	98%	250mg	63725-51-9	272	123930
53191	B840097-250mg	4-Bromo-3-methylbenzaldehyde	98%	250mg	78775-11-8	110	50118.75
53192	B840097-1g	4-Bromo-3-methylbenzaldehyde	98%	1g	78775-11-8	265	120740.625

53193	M840098-250mg	(5-Methoxypyridine-2-yl)methanol	98%	250mg	127978-70-5	332	151267.5
53194	M840098-1g	(5-Methoxypyridine-2-yl)methanol	98%	1g	127978-70-5	811	369511.875
53195	D840099-250mg	2, 6-Difluoro-4-formylbenzonitrile	98%	250mg	433939-88-9	172	78367.5
53196	D840099-1g	2, 6-Difluoro-4-formylbenzonitrile	98%	1g	433939-88-9	354	161291.25
53197	C840100-250mg	1-(4-Chlorophenyl)-2-methylpropan-2-ol	98%	250mg	5468-97-3	350	159468.75
53198	C840100-1g	1-(4-Chlorophenyl)-2-methylpropan-2-ol	98%	1g	5468-97-3	770	350831.25
53199	D840101-50mg	2-(Difluoromethoxy)pyridin-4-amine	97%	50mg	1211587-46-0	498	226901.25
53200	D840101-250mg	2-(Difluoromethoxy)pyridin-4-amine	97%	250mg	1211587-46-0	1673	762260.625
53201	D840102-250mg	2, 5-Dibromo-3-chloropyridine	98%	250mg	160599-70-2	45	20503.125
53202	D840102-1g	2, 5-Dibromo-3-chloropyridine	98%	1g	160599-70-2	70	31893.75
53203	B840103-250mg	4'-Bromo-3'-fluoroacetophenone	98%	250mg	304445-49-6	68	30982.5
53204	B840103-1g	4'-Bromo-3'-fluoroacetophenone	98%	1g	304445-49-6	158	71988.75
53205	D840104-50mg	2, 3-Dimethoxyquinoxaline	97%	50mg	6333-43-3	172	78367.5
53206	D840104-250mg	2, 3-Dimethoxyquinoxaline	97%	250mg	6333-43-3	511	232824.375
53207	M840106-1g	(2-Methoxyphenyl)hydrazine hydrochloride	97%	1g	6971-45-5	58	26426.25
53208	C840107-50mg	2-Chlorothiazolo[4, 5-b]pyridine	97%	50mg	152170-30-4	137	62420.625
53209	C840107-250mg	2-Chlorothiazolo[4, 5-b]pyridine	97%	250mg	152170-30-4	419	190906.875
53210	A840108-25mg	2-Acetylisonicotinonitrile	96%	25mg	37398-49-5	84	38272.5
53211	A840108-100mg	2-Acetylisonicotinonitrile	96%	100mg	37398-49-5	277	126208.125
53212	B840109-250mg	2-(Bromomethyl)-5-fluorobenzonitrile	98%	250mg	217661-27-3	114	51941.25
53213	B840109-1g	2-(Bromomethyl)-5-fluorobenzonitrile	98%	1g	217661-27-3	276	125752.5
53214	B840110-250mg	4-(tert-Butyl)-2, 6-dimethylaniline	98%	250mg	42014-60-8	96	43740
53215	B840110-1g	4-(tert-Butyl)-2, 6-dimethylaniline	98%	1g	42014-60-8	293	133498.125
53216	I840111-50mg	4-Iodo-N, N-dimethylaniline	98%	50mg	698-70-4	140	63787.5
53217	I840111-250mg	4-Iodo-N, N-dimethylaniline	98%	250mg	698-70-4	238	108438.75
53218	D840112-250mg	4, 6-Dibromopyrimidine	96%	250mg	36847-10-6	32	14580
53219	D840112-1g	4, 6-Dibromopyrimidine	96%	1g	36847-10-6	80	36450
53220	B840113-250mg	tert-Butyl 2-aminopropylcarbamate	98%	250mg	255735-88-7	362	164936.25
53221	B840113-1g	tert-Butyl 2-aminopropylcarbamate	98%	1g	255735-88-7	873	397760.625
53222	M840114-250mg	Methyl 6-oxo-3, 6-dihydropyrimidine-4-carboxylate	98%	250mg	7399-93-1	190	86568.75
53223	M840114-1g	Methyl 6-oxo-3, 6-dihydropyrimidine-4-carboxylate	98%	1g	7399-93-1	459	209131.875
53224	F840115-250mg	3-Fluorothiophene-2-carboxylic acid	98%	250mg	32431-84-8	176	80190
53225	F840115-1g	3-Fluorothiophene-2-carboxylic acid	98%	1g	32431-84-8	427	194551.875
53226	C840116-50mg	2-Chloro-3-fluoro-5-iodo-4-methylpyridine	97%	50mg	153035-01-9	505	230090.625
53227	C840116-250mg	2-Chloro-3-fluoro-5-iodo-4-methylpyridine	97%	250mg	153035-01-9	1519	692094.375
53228	B840117-1g	(3-Bromo-2-fluorophenyl)methanol	98%	1g	261723-32-4	52	23692.5
53229	C840118-250mg	1-(4-Chlorothiophen-2-yl)ethanone	98%	250mg	34730-20-6	93	42373.125
53230	C840118-1g	1-(4-Chlorothiophen-2-yl)ethanone	98%	1g	34730-20-6	229	104338.125
53231	E840119-250mg	Ethyl 5-bromo-2-methylnicotinate	98%	250mg	129477-21-0	101	46018.125
53232	E840119-1g	Ethyl 5-bromo-2-methylnicotinate	98%	1g	129477-21-0	233	106160.625
53233	C840120-1g	2-Chloro-6-methoxybenzaldehyde	98%	1g	29866-54-4	157	71533.125
53234	C840120-5g	2-Chloro-6-methoxybenzaldehyde	98%	5g	29866-54-4	472	215055
53235	T840121-25mg	Thiazolo[5, 4-c]pyridine	97%	25mg	273-70-1	241	109805.625
53236	T840121-100mg	Thiazolo[5, 4-c]pyridine	97%	100mg	273-70-1	585	266540.625
53237	F840122-25mg	3-Fluoro-2-iodoaniline	98%	25mg	706752-99-0	270	123018.75
53238	F840122-100mg	3-Fluoro-2-iodoaniline	98%	100mg	706752-99-0	625	284765.625
53239	C840123-250mg	4-Chloro-2-fluoro-5-nitrotoluene	98%	250mg	18349-11-6	30	13668.75
53240	C840123-1g	4-Chloro-2-fluoro-5-nitrotoluene	98%	1g	18349-11-6	65	29615.625
53241	M840124-250mg	(5-Methylfuran-2-yl)boronic acid	97%	250mg	62306-79-0	76	34627.5
53242	M840124-1g	(5-Methylfuran-2-yl)boronic acid	97%	1g	62306-79-0	256	116640
53243	S840125-250mg	(S)-N-Boc-3-Methylmorpholine	97%	250mg	1022094-01-4	120	54675
53244	S840125-1g	(S)-N-Boc-3-Methylmorpholine	97%	1g	1022094-01-4	360	164025
53245	T840126-250mg	Tetrahydro-2H-pyran-3-carboxylic acid	97%	250mg	873397-34-3	139	63331.875
53246	T840126-1g	Tetrahydro-2H-pyran-3-carboxylic acid	97%	1g	873397-34-3	269	122563.125
53247	R840127-25mg	(R)-N-Boc-3-Methylmorpholine	97%	25mg	1022093-98-6	379	172681.875
53248	R840127-100mg	(R)-N-Boc-3-Methylmorpholine	97%	100mg	1022093-98-6	915	416896.875
53249	F840128-1g	3-Fluoro-4-nitroanisole	98%	1g	446-38-8	32	14580
53250	M840129-25mg	Methyl (2-nitrophenyl)sulfane	95%	25mg	3058-47-7	178	81101.25

53251	M840129-100mg	Methyl (2-nitrophenyl)sulfane	95%	100mg	3058-47-7	394	179516.25
53252	D840130-1g	1, 7-Dichloroheptan-4-one	98%	1g	40624-07-5	58	26426.25
53253	D840130-5g	1, 7-Dichloroheptan-4-one	98%	5g	40624-07-5	146	66521.25
53254	B840131-50mg	2, 4-Bis((trimethylsilyl)oxy)pyrimidine	98%	50mg	10457-14-4	456	207765
53255	B840131-250mg	2, 4-Bis((trimethylsilyl)oxy)pyrimidine	98%	250mg	10457-14-4	1373	625573.125
53256	D840132-25mg	Dimethyl bicyclo[2.2.1]heptane-1, 4-dicarboxylate	98%	25mg	15448-76-7	252	114817.5
53257	D840132-100mg	Dimethyl bicyclo[2.2.1]heptane-1, 4-dicarboxylate	98%	100mg	15448-76-7	600	273375
53258	B840133-25mg	5-Bromo-4-chloro-2, 6-dimethylpyrimidine	97%	25mg	69696-35-1	264	120285
53259	B840133-100mg	5-Bromo-4-chloro-2, 6-dimethylpyrimidine	97%	100mg	69696-35-1	639	291144.375
53260	A840134-250mg	3-Amino-2, 4-dichloropyridine	98%	250mg	173772-63-9	32	14580
53261	A840134-1g	3-Amino-2, 4-dichloropyridine	98%	1g	173772-63-9	101	46018.125
53262	D840135-250mg	2-(2, 5-Dichlorophenyl)ethanamine	98%	250mg	56133-86-9	52	23692.5
53263	D840135-1g	2-(2, 5-Dichlorophenyl)ethanamine	98%	1g	56133-86-9	114	51941.25
53264	D840136-250mg	3, 5-Dimethyl-4-methoxybenzaldehyde	98%	250mg	39250-90-3	135	61509.375
53265	D840136-1g	3, 5-Dimethyl-4-methoxybenzaldehyde	98%	1g	39250-90-3	330	150356.25
53266	R840137-25mg	(R)-tert-Butyl (2-aminopropyl)carbamate	97%	25mg	333743-54-7	225	102515.625
53267	R840137-100mg	(R)-tert-Butyl (2-aminopropyl)carbamate	97%	100mg	333743-54-7	544	247860
53268	M840138-1g	Methyl 2, 5-dichlorobenzoate	98%	1g	2905-69-3	62	28248.75
53269	M840138-5g	Methyl 2, 5-dichlorobenzoate	98%	5g	2905-69-3	109	49663.125
53270	B840139-250mg	4-Bromopyridine-2-carbonitrile	98%	250mg	62150-45-2	52	23692.5
53271	B840139-1g	4-Bromopyridine-2-carbonitrile	98%	1g	62150-45-2	126	57408.75
53272	M840140-1g	Methyl 2-amino-5-fluorobenzoate	98%	1g	319-24-4	65	29615.625
53273	M840140-5g	Methyl 2-amino-5-fluorobenzoate	98%	5g	319-24-4	124	56497.5
53274	I840141-25mg	3-Isopropylbenzene-1, 2-diol	97%	25mg	2138-48-9	119	54219.375
53275	I840141-100mg	3-Isopropylbenzene-1, 2-diol	97%	100mg	2138-48-9	351	159924.375
53276	M840142-250mg	2-Methoxy-4-methylpyridin-3-amine	95%	250mg	76005-99-7	128	58320
53277	M840142-1g	2-Methoxy-4-methylpyridin-3-amine	95%	1g	76005-99-7	385	175415.625
53278	E840143-250mg	Ethyl 2-(4-oxocyclohexyl)acetate	97%	250mg	58012-34-3	127	57864.375
53279	E840143-1g	Ethyl 2-(4-oxocyclohexyl)acetate	97%	1g	58012-34-3	309	140788.125
53280	D840144-250mg	2, 3-Difluoro-4-bromonitrobenzene	98%	250mg	1003708-24-4	412	187717.5
53281	D840144-1g	2, 3-Difluoro-4-bromonitrobenzene	98%	1g	1003708-24-4	989	450613.125
53282	C840145-50mg	4-(Chloromethyl)benzaldehyde	97%	50mg	73291-09-5	32	14580
53283	C840145-250mg	4-(Chloromethyl)benzaldehyde	97%	250mg	73291-09-5	78	35538.75
53284	E840146-250mg	Ethyl 3-amino-3-oxopropanoate	98%	250mg	7597-56-0	42	19136.25
53285	E840146-1g	Ethyl 3-amino-3-oxopropanoate	98%	1g	7597-56-0	96	43740
53286	B840147-250mg	1-(4-Bromo-2-chlorophenyl)ethanone	97%	250mg	252561-81-2	93	42373.125
53287	B840147-1g	1-(4-Bromo-2-chlorophenyl)ethanone	97%	1g	252561-81-2	222	101148.75
53288	D840148-250mg	2, 3-Dichloro-4-fluoronitrobenzene	98%	250mg	36556-51-1	217	98870.625
53289	D840148-1g	2, 3-Dichloro-4-fluoronitrobenzene	98%	1g	36556-51-1	543	247404.375
53290	A840149-250mg	3-Amino-2, 6-dimethoxypyridine	98%	250mg	28020-37-3	264	120285
53291	A840149-1g	3-Amino-2, 6-dimethoxypyridine	98%	1g	28020-37-3	584	266085
53292	B840150-250mg	3, 4-Bis(difluoromethoxy)benzaldehyde	98%	250mg	127842-54-0	66	30071.25
53293	B840150-1g	3, 4-Bis(difluoromethoxy)benzaldehyde	98%	1g	127842-54-0	119	54219.375
53294	C840151-25mg	3-Chloro-5, 6-dimethylpyrazin-2-amine	97%	25mg	39213-71-3	111	50574.375
53295	C840151-100mg	3-Chloro-5, 6-dimethylpyrazin-2-amine	97%	100mg	39213-71-3	245	111628.125
53296	A840152-250mg	2-Amino-5-bromophenol	98%	250mg	38191-34-3	34	15491.25
53297	A840152-1g	2-Amino-5-bromophenol	98%	1g	38191-34-3	45	20503.125
53298	B840153-50mg	2-Bromo-5-methylpyrimidine	98%	50mg	150010-20-1	111	50574.375
53299	B840153-250mg	2-Bromo-5-methylpyrimidine	98%	250mg	150010-20-1	339	154456.875
53300	A840154-50mg	4-Amino-5-nitro-2-pyridinol	95%	50mg	99479-77-3	165	75178.125
53301	A840154-250mg	4-Amino-5-nitro-2-pyridinol	95%	250mg	99479-77-3	502	228723.75
53302	E840155-50mg	Ethyl 3-chloropyrazine-2-carboxylate	97%	50mg	655247-45-3	45	20503.125

53303	E840155-250mg	Ethyl 3-chloropyrazine-2-carboxylate	97%	250mg	655247-45-3	61	27793.125
53304	F840156-250mg	3-Fluoro-5-nitrobenzaldehyde	98%	250mg	108159-96-2	98	44651.25
53305	F840156-1g	3-Fluoro-5-nitrobenzaldehyde	98%	1g	108159-96-2	190	86568.75
53306	C840157-250mg	3-Chloro-2, 6-difluorobenzoic acid	97%	250mg	225104-76-7	32	14580
53307	C840157-1g	3-Chloro-2, 6-difluorobenzoic acid	97%	1g	225104-76-7	67	30526.875
53308	C840158-250mg	4-Chloro-3-methoxybenzaldehyde	98%	250mg	13726-16-4	33	15035.625
53309	C840158-1g	4-Chloro-3-methoxybenzaldehyde	98%	1g	13726-16-4	66	30071.25
53310	B840159-50mg	4-Bromo-N, N-dimethyl-3-(trifluoromethyl)aniline	97%	50mg	51332-24-2	165	75178.125
53311	B840159-250mg	4-Bromo-N, N-dimethyl-3-(trifluoromethyl)aniline	97%	250mg	51332-24-2	502	228723.75
53312	D840160-1g	3, 5-Dichloroisonicotinonitrile	98%	1g	153463-65-1	117	53308.125
53313	D840160-5g	3, 5-Dichloroisonicotinonitrile	98%	5g	153463-65-1	343	156279.375
53314	B840161-50mg	3-(Benzyloxy)propan-1-amine	97%	50mg	16728-64-6	266	121125
53315	B840161-250mg	3-(Benzyloxy)propan-1-amine	97%	250mg	16728-64-6	786	358121.25
53316	A840162-250mg	2-Amino-3-bromophenol	98%	250mg	116435-77-9	181	82468.125
53317	A840162-1g	2-Amino-3-bromophenol	98%	1g	116435-77-9	458	208676.25
53318	F840163-50mg	2-Fluoro-3-nitrophenol	97%	50mg	179816-26-3	168	76545
53319	F840163-250mg	2-Fluoro-3-nitrophenol	97%	250mg	179816-26-3	510	232368.75
53320	A840164-250mg	endo-8-Azabicyclo[3.2.1]octan-3-ol hydrochloride	95%	250mg	14383-51-8	49	22325.625
53321	A840164-1g	endo-8-Azabicyclo[3.2.1]octan-3-ol hydrochloride	95%	1g	14383-51-8	97	44195.625
53322	I840165-250mg	2-Iodo-5-methylaniline	98%	250mg	13194-69-9	30	13668.75
53323	I840165-1g	2-Iodo-5-methylaniline	98%	1g	13194-69-9	50	22781.25
53324	M840166-1g	Methyl 5-bromo-2-hydroxybenzoate	98%	1g	4068-76-2	55	25059.375
53325	B840167-1g	Boc-Tic-OH	98%	1g	78879-20-6	53	24148.125
53326	B840167-5g	Boc-Tic-OH	98%	5g	78879-20-6	91	41461.875
53327	E840168-1g	Ethyl 2-aminonicotinate	97%	1g	13362-26-0	48	21870
53328	E840168-5g	Ethyl 2-aminonicotinate	97%	5g	13362-26-0	122	55586.25
53329	H840169-1g	3-(1H-Pyrrol-1-yl)propanenitrile	98%	1g	43036-06-2	52	23692.5
53330	H840169-5g	3-(1H-Pyrrol-1-yl)propanenitrile	98%	5g	43036-06-2	139	63331.875
53331	I840171-250mg	2-Isobutyrylcyclohexanone	95%	250mg	39207-65-3	72	32805
53332	I840171-1g	2-Isobutyrylcyclohexanone	95%	1g	39207-65-3	158	71988.75
53333	C840172-250mg	6-Chloro-N, N, 2-trimethylpyrimidin-4-amine	98%	250mg	58514-89-9	250	113906.25
53334	C840172-1g	6-Chloro-N, N, 2-trimethylpyrimidin-4-amine	98%	1g	58514-89-9	554	252416.25
53335	M840173-250mg	Methyl 2-(3-amino-2, 6-difluorophenyl)acetate	97%	250mg	361336-80-3	102	46473.75
53336	M840173-1g	Methyl 2-(3-amino-2, 6-difluorophenyl)acetate	97%	1g	361336-80-3	246	112083.7
53337	E840174-50mg	Ethyl 2-chloro-6-hydroxybenzoate	98%	50mg	112270-06-1	39	17769.375
53338	E840174-250mg	Ethyl 2-chloro-6-hydroxybenzoate	98%	250mg	112270-06-1	95	43284.375
53339	M840175-1g	Methyl 3-cyanobenzoate	98%	1g	13531-48-1	46	20958.75
53340	M840175-5g	Methyl 3-cyanobenzoate	98%	5g	13531-48-1	95	43284.375
53341	H840176-50mg	5H-Cyclopenta[b]pyridin-7(6H)-one	98%	50mg	31170-78-2	138	62876.25
53342	H840176-250mg	5H-Cyclopenta[b]pyridin-7(6H)-one	98%	250mg	31170-78-2	420	191362.5
53343	O840177-25mg	1-Oxa-8-azaspiro[4.5]decane hydrochloride	97%	25mg	3970-79-4	233	106160.625
53344	O840177-100mg	1-Oxa-8-azaspiro[4.5]decane hydrochloride	97%	100mg	3970-79-4	566	257883.75
53345	M840178-1g	Methyl 2-bromo-3-methylbenzoate	98%	1g	131001-86-0	30	13668.75
53346	M840178-5g	Methyl 2-bromo-3-methylbenzoate	98%	5g	131001-86-0	68	30982.5
53347	M840179-250mg	Methyl 3-cyano-4-fluorobenzoate	98%	250mg	676602-31-6	45	20503.125
53348	M840179-1g	Methyl 3-cyano-4-fluorobenzoate	98%	1g	676602-31-6	128	58320
53349	C840180-250mg	4-Chloro-2-nitropyridine	97%	250mg	65370-42-5	50	22781.25
53350	C840180-1g	4-Chloro-2-nitropyridine	97%	1g	65370-42-5	115	52396.875
53351	D840181-250mg	Dimethyl pyridine-3, 5-dicarboxylate	98%	250mg	4591-55-3	40	18225
53352	D840181-1g	Dimethyl pyridine-3, 5-dicarboxylate	98%	1g	4591-55-3	119	54219.375
53353	N840182-50mg	3-Nitro-1H-pyrrole	98%	50mg	5930-94-9	108	49207.5
53354	N840182-250mg	3-Nitro-1H-pyrrole	98%	250mg	5930-94-9	228	103882.5
53355	E840183-50mg	Ethyl 2, 2, 2-triethoxyacetate	95%	50mg	57267-03-5	152	69255
53356	E840183-250mg	Ethyl 2, 2, 2-triethoxyacetate	95%	250mg	57267-03-5	466	212321.25
53357	B840184-250mg	3-Bromo-2-methoxyaniline	98%	250mg	116557-46-1	135	61509.375
53358	B840184-1g	3-Bromo-2-methoxyaniline	98%	1g	116557-46-1	338	154001.25
53359	N840185-250mg	2-(2-Nitrophenyl)ethanol	98%	250mg	15121-84-3	39	17769.375
53360	N840185-1g	2-(2-Nitrophenyl)ethanol	98%	1g	15121-84-3	98	44651.25
53361	M840186-50mg	6-Methylpiperidine-2-carboxylic acid	95%	50mg	99571-58-1	128	58320
53362	M840186-250mg	6-Methylpiperidine-2-carboxylic acid	95%	250mg	99571-58-1	391	178149.375
53363	R840187-250mg	(2R, 4R)-4-Methylpiperidine-2-carboxylic acid	98%	250mg	74892-81-2	204	92947.5
53364	R840187-1g	(2R, 4R)-4-Methylpiperidine-2-carboxylic acid	98%	1g	74892-81-2	506	230546.25

53365	D840188-25mg	2, 6-Dichloro-4-methoxyaniline	95%	25mg	6480-66-6	380	173137.5
53366	D840188-100mg	2, 6-Dichloro-4-methoxyaniline	95%	100mg	6480-66-6	913	415985.625
53367	B840189-250mg	tert-Butyl methyl(pyrrolidin-3-yl)carbamate	97%	250mg	172478-00-1	188	85657.5
53368	B840189-1g	tert-Butyl methyl(pyrrolidin-3-yl)carbamate	97%	1g	172478-00-1	690	314381.25
53369	M840190-50mg	4-Methoxy-2, 6-dimethylaniline	97%	50mg	34743-49-2	160	72900
53370	M840190-250mg	4-Methoxy-2, 6-dimethylaniline	97%	250mg	34743-49-2	486	221433.75
53371	S840191-50mg	(S)-tert-Butyl methyl(pyrrolidin-3-yl)carbamate	97%	50mg	169750-01-0	112	51030
53372	S840191-250mg	(S)-tert-Butyl methyl(pyrrolidin-3-yl)carbamate	97%	250mg	169750-01-0	340	154912.5
53373	B840192-250mg	2-(2-Bromophenyl)propan-2-ol	98%	250mg	7073-69-0	142	64698.75
53374	B840192-1g	2-(2-Bromophenyl)propan-2-ol	98%	1g	7073-69-0	364	165847.5
53375	B840193-250mg	2-(Bromomethyl)-1-iodo-4-(trifluoromethyl)benzene	97%	250mg	702641-06-3	190	86568.75
53376	B840193-1g	2-(Bromomethyl)-1-iodo-4-(trifluoromethyl)benzene	97%	1g	702641-06-3	462	210498.75
53377	N840194-250mg	N-Butyl-2-chloroacetamide	95%	250mg	5349-24-6	221	100693.125
53378	N840194-1g	N-Butyl-2-chloroacetamide	95%	1g	5349-24-6	560	255150
53379	C840195-50mg	2-Chloro-4-methoxy-6-methylpyrimidine	98%	50mg	22536-64-7	216	98415
53380	C840195-250mg	2-Chloro-4-methoxy-6-methylpyrimidine	98%	250mg	22536-64-7	656	298890
53381	T840196-50mg	5-(3-(Trifluoromethyl)phenyl)oxazole	95%	50mg	175205-48-8	102	46473.75
53382	T840196-250mg	5-(3-(Trifluoromethyl)phenyl)oxazole	95%	250mg	175205-48-8	376	171315
53383	B840197-50mg	2-(Benzofuran-3-yl)ethanamine	98%	50mg	27404-31-5	260	118462.5
53384	B840197-250mg	2-(Benzofuran-3-yl)ethanamine	98%	250mg	27404-31-5	482	219611.25
53385	D840198-50mg	2, 3-Dihydrobenzofuran-4-amine	97%	50mg	61090-37-7	97	44195.625
53386	D840198-250mg	2, 3-Dihydrobenzofuran-4-amine	97%	250mg	61090-37-7	262	119373.75
53387	D840199-250mg	4, 6-Dichloro-2-cyclopropylpyrimidine	95%	250mg	7043/9/6	227	103426.875
53388	D840199-1g	4, 6-Dichloro-2-cyclopropylpyrimidine	95%	1g	7043/9/6	501	228268.125
53389	M840200-250mg	Methyl 3-methyl-1H-pyrazole-4-carboxylate	95%	250mg	23170-45-8	343	156279.375
53390	M840200-1g	Methyl 3-methyl-1H-pyrazole-4-carboxylate	95%	1g	23170-45-8	829	377713.125
53391	M840201-50mg	Methyl 6-bromopyrazine-2-carboxylate	98%	50mg	40155-34-8	77	35083.125
53392	M840201-250mg	Methyl 6-bromopyrazine-2-carboxylate	98%	250mg	40155-34-8	242	110261.25
53393	C840202-250mg	2-Chloro-4-methoxypyrimidine	98%	250mg	22536-63-6	30	13668.75
53394	C840202-1g	2-Chloro-4-methoxypyrimidine	98%	1g	22536-63-6	46	20958.75
53395	E840203-250mg	Ethyl 2-(ethoxymethylene)-3-oxobutanoate	95%	250mg	3788-94-1	36	16402.5
53396	E840203-1g	Ethyl 2-(ethoxymethylene)-3-oxobutanoate	95%	1g	3788-94-1	67	30526.875
53397	M840204-250mg	1-Methyl-4-phenoxybenzene	98%	250mg	1706-12-3	122	55586.25
53398	M840204-1g	1-Methyl-4-phenoxybenzene	98%	1g	1706-12-3	225	102515.625
53399	B840205-50mg	tert-Butyl 4-vinylpiperidine-1-carboxylate	98%	50mg	180307-56-6	99	45106.875
53400	B840205-250mg	tert-Butyl 4-vinylpiperidine-1-carboxylate	98%	250mg	180307-56-6	286	130308.75
53401	T840206-250mg	2, 3, 4, 5-Tetrahydro-1H-benzo[b]azepine	96%	250mg	1701-57-1	125	56953.125
53402	T840206-1g	2, 3, 4, 5-Tetrahydro-1H-benzo[b]azepine	96%	1g	1701-57-1	296	134865
53403	B840207-250mg	tert-Butyl cyclopent-3-en-1-ylcarbamate	98%	250mg	193751-54-1	289	131675.625
53404	B840207-1g	tert-Butyl cyclopent-3-en-1-ylcarbamate	98%	1g	193751-54-1	726	330783.75
53405	B840208-250mg	4-Bromo-2-nitro-1-(trifluoromethyl)benzene	98%	250mg	251115-21-6	51	23236.875
53406	B840208-1g	4-Bromo-2-nitro-1-(trifluoromethyl)benzene	98%	1g	251115-21-6	94	42828.75
53407	B840209-250mg	7-Bromo-2-methyl-1H-indene	97%	250mg	880652-93-7	64	29160
53408	B840209-1g	7-Bromo-2-methyl-1H-indene	97%	1g	880652-93-7	157	71533.125
53409	B840210-250mg	tert-Butyl 3-(aminomethyl)pyrrolidine-1-carboxylate	98%	250mg	270912-72-6	105	47840.625
53410	B840210-1g	tert-Butyl 3-(aminomethyl)pyrrolidine-1-carboxylate	98%	1g	270912-72-6	258	117551.25
53411	R840211-250mg	(R)-tert-Butyl methyl(pyrrolidin-3-yl)carbamate	98%	250mg	392338-15-7	142	64698.75
53412	R840211-1g	(R)-tert-Butyl methyl(pyrrolidin-3-yl)carbamate	98%	1g	392338-15-7	343	156279.375

53413	B840212-50mg	6-Bromo-1-methyl-1H-benzo[d][1, 2, 3]triazole	97%	50mg	1083181-43-4	119	54219.375
53414	B840212-250mg	6-Bromo-1-methyl-1H-benzo[d][1, 2, 3]triazole	97%	250mg	1083181-43-4	285	129853.125
53415	D840213-1g	Dimethyl octanedioate	98%	1g	1732-09-8	48	21870
53416	D840213-10g	Dimethyl octanedioate	98%	10g	1732-09-8	112	51030
53417	B840214-50mg	5-Bromo-2-(dibromomethyl)pyrimidine	95%	50mg	4450-22-0	187	85201.875
53418	B840214-250mg	5-Bromo-2-(dibromomethyl)pyrimidine	95%	250mg	4450-22-0	556	253327.5
53419	C840215-250mg	3-Chloro-4-methoxybenzaldehyde	98%	250mg	4903/9/7	30	13668.75
53420	C840215-1g	3-Chloro-4-methoxybenzaldehyde	98%	1g	4903/9/7	54	24603.75
53421	D840217-250mg	2, 6-Difluoro-4-methoxyphenylacetic acid	97%	250mg	886498-98-2	140	63787.5
53422	D840217-1g	2, 6-Difluoro-4-methoxyphenylacetic acid	97%	1g	886498-98-2	341	155368.125
53423	S840218-250mg	(S)-tert-Butyl 3-(methylamino)pyrrolidine-1-carboxylate	97%	250mg	147081-59-2	220	100237.5
53424	S840218-1g	(S)-tert-Butyl 3-(methylamino)pyrrolidine-1-carboxylate	97%	1g	147081-59-2	531	241936.875
53425	D840219-250mg	2, 5-Dimethoxyphenol	97%	250mg	18113-18-3	280	127575
53426	D840219-1g	2, 5-Dimethoxyphenol	97%	1g	18113-18-3	598	272463.75
53427	M840220-50mg	2-Methyl-5-(pyrrolidin-2-yl)pyridine	97%	50mg	90872-72-3	488	222345
53428	M840220-250mg	2-Methyl-5-(pyrrolidin-2-yl)pyridine	97%	250mg	90872-72-3	1471	670224.375
53429	F840221-250mg	1-(5-Fluoro-2-iodophenyl)ethanone	98%	250mg	914225-70-0	30	13668.75
53430	F840221-1g	1-(5-Fluoro-2-iodophenyl)ethanone	98%	1g	914225-70-0	50	22781.25
53431	F840222-25mg	3-Fluoro-4-iodophenol	95%	25mg	122927-84-8	324	147622.5
53432	F840222-100mg	3-Fluoro-4-iodophenol	95%	100mg	122927-84-8	780	355387.5
53433	T840223-250mg	2, 3, 5-Trichlorobenzaldehyde	98%	250mg	56961-75-2	47	21414.375
53434	T840223-1g	2, 3, 5-Trichlorobenzaldehyde	98%	1g	56961-75-2	126	57408.75
53435	B840224-50mg	1-Boc-3-Ethynylpiperidine	97%	50mg	664362-16-7	183	83379.375
53436	B840224-250mg	1-Boc-3-Ethynylpiperidine	97%	250mg	664362-16-7	555	252871.875
53437	T840225-250mg	2, 2, 4-Trimethyl-1, 2-dihydroquinoline	95%	250mg	147-47-7	25	11390.625
53438	T840225-1g	2, 2, 4-Trimethyl-1, 2-dihydroquinoline	95%	1g	147-47-7	61	27793.125
53439	T840226-1g	1-(2-Tetrahydropyranyl)-1H-pyrazole	98%	1g	449758-17-2	61	27793.125
53440	T840226-5g	1-(2-Tetrahydropyranyl)-1H-pyrazole	98%	5g	449758-17-2	133	60598.125
53441	B840227-250mg	2-Bromo-6-(methylthio)pyridine	95%	250mg	74134-42-2	402	183161.25
53442	B840227-1g	2-Bromo-6-(methylthio)pyridine	95%	1g	74134-42-2	969	441500.625
53443	E840228-250mg	Ethyl 7-aminoheptanoate hydrochloride	97%	250mg	29840-65-1	57	25970.625
53444	E840228-1g	Ethyl 7-aminoheptanoate hydrochloride	97%	1g	29840-65-1	98	44651.25
53445	F840229-250mg	(3-Fluoro-4-(trifluoromethyl)phenyl)boronic acid	98%	250mg	864759-68-2	245	111628.125
53446	F840229-1g	(3-Fluoro-4-(trifluoromethyl)phenyl)boronic acid	98%	1g	864759-68-2	602	274286.25
53447	B840230-250mg	2-Bromo-3-chlorobenzaldehyde	98%	250mg	74073-40-8	86	39183.75
53448	B840230-1g	2-Bromo-3-chlorobenzaldehyde	98%	1g	74073-40-8	207	94314.375
53449	M840231-250mg	Methyl 2-amino-4-methylbenzoate	98%	250mg	18595-17-0	155	70621.875
53450	M840231-1g	Methyl 2-amino-4-methylbenzoate	98%	1g	18595-17-0	376	171315
53451	B840232-50mg	tert-Butyl 2-vinylpiperidine-1-carboxylate	97%	50mg	176324-61-1	188	85657.5
53452	B840232-250mg	tert-Butyl 2-vinylpiperidine-1-carboxylate	97%	250mg	176324-61-1	567	258339.375
53453	A840233-250mg	4-Amino-2, 3-difluorobenzonitrile	95%	250mg	112279-71-7	212	96592.5
53454	A840233-1g	4-Amino-2, 3-difluorobenzonitrile	95%	1g	112279-71-7	513	233735.625
53455	D840234-250mg	1, 4-Dioxaspiro[4.5]decan-8-ol	98%	250mg	22428-87-1	43	19591.875
53456	D840234-1g	1, 4-Dioxaspiro[4.5]decan-8-ol	98%	1g	22428-87-1	81	36905.625
53457	T840235-1g	6-(Trifluoromethyl)nicotinamide	98%	1g	386715-35-1	55	25059.375
53458	R840236-250mg	(1R, 2R)-Cyclohexane-1, 2-diyldimethanol	97%	250mg	65376-05-8	44	20047.5
53459	R840236-1g	(1R, 2R)-Cyclohexane-1, 2-diyldimethanol	97%	1g	65376-05-8	89	40550.625
53460	C840237-250mg	1-(2-chloropyridine-4-yl)ethanone	95%	250mg	23794-15-2	96	43740
53461	C840237-1g	1-(2-chloropyridine-4-yl)ethanone	95%	1g	23794-15-2	291	132586.875
53462	F840238-1g	1-Fluoro-2-methoxy-4-nitrobenzene	97%	1g	454-16-0	58	26426.25

53463	F840238-5g	1-Fluoro-2-methoxy-4-nitrobenzene	97%	5g	454-16-0	169	77000.625
53464	C840239-250mg	2-Chloro-1-(piperidin-1-yl)ethanone	95%	250mg	1440-60-4	115	52396.875
53465	C840239-1g	2-Chloro-1-(piperidin-1-yl)ethanone	95%	1g	1440-60-4	247	112539.375
53466	P840240-1g	trans-4-Propylcyclohexanecarboxylic acid	97%	1g	38289-27-9	38	17313.75
53467	P840240-5g	trans-4-Propylcyclohexanecarboxylic acid	97%	5g	38289-27-9	46	20958.75
53468	S840241-50mg	(S)-1-Boc-2-Azetidinemethanol	95%	50mg	161511-85-9	131	59686.875
53469	S840241-250mg	(S)-1-Boc-2-Azetidinemethanol	95%	250mg	161511-85-9	396	180427.5
53470	D840242-50mg	4-(Dimethoxymethyl)-N-methylpyrimidin-2-amine	95%	50mg	180869-38-9	378	172226.25
53471	D840242-250mg	4-(Dimethoxymethyl)-N-methylpyrimidin-2-amine	95%	250mg	180869-38-9	1141	519868.125
53472	E840243-250mg	2-Ethynyl-naphthalene	98%	250mg	2949-26-0	99	45106.875
53473	E840243-1g	2-Ethynyl-naphthalene	98%	1g	2949-26-0	283	128941.875
53474	D840244-50mg	2, 3-Dibromo-4-methylpyridine	97%	50mg	871483-22-6	383	174504.375
53475	D840244-250mg	2, 3-Dibromo-4-methylpyridine	97%	250mg	871483-22-6	1155	526246.875
53476	B840245-250mg	2-Bromo-5-(methylthio)pyrazine	98%	250mg	1049026-49-4	39	17769.375
53477	B840245-1g	2-Bromo-5-(methylthio)pyrazine	98%	1g	1049026-49-4	104	47385
53478	B840246-250mg	3-Bromo-2-methyl-5-nitropyridine	98%	250mg	186593-42-0	48	21870
53479	B840246-1g	3-Bromo-2-methyl-5-nitropyridine	98%	1g	186593-42-0	79	35994.375
53480	H840247-50mg	4-(1-Hydroxyethyl)phenol	97%	50mg	2380-91-8	98	44651.25
53481	H840247-250mg	4-(1-Hydroxyethyl)phenol	97%	250mg	2380-91-8	320	145800
53482	E840248-250mg	Ethyl 4-hydroxypyrimidine-5-carboxylate	95%	250mg	4786-52-1	96	43740
53483	E840248-1g	Ethyl 4-hydroxypyrimidine-5-carboxylate	95%	1g	4786-52-1	235	107071.875
53484	E840249-250mg	Ethyl 4-hydroxy-2-methylthiazole-5-carboxylate	98%	250mg	20737-48-8	53	24148.125
53485	E840249-1g	Ethyl 4-hydroxy-2-methylthiazole-5-carboxylate	98%	1g	20737-48-8	161	73355.625
53486	C840250-25mg	2-Chloro-3-methoxyquinoxaline	97%	25mg	32998-25-7	126	57408.75
53487	C840250-100mg	2-Chloro-3-methoxyquinoxaline	97%	100mg	32998-25-7	312	142155
53488	H840251-25mg	4-Hexyl-1H-pyrazole	98%	25mg	73123-47-4	369	168125.625
53489	H840251-100mg	4-Hexyl-1H-pyrazole	98%	100mg	73123-47-4	891	405961.875
53490	A840252-50mg	2-Amino-4-fluorobenzamide	98%	50mg	119023-25-5	113	51485.625
53491	A840252-250mg	2-Amino-4-fluorobenzamide	98%	250mg	119023-25-5	348	158557.5
53492	B840253-25mg	(4-Bromo-2-methylphenyl)methanamine	95%	25mg	376646-62-7	220	100237.5
53493	B840253-100mg	(4-Bromo-2-methylphenyl)methanamine	95%	100mg	376646-62-7	531	241936.875
53494	C840254-250mg	1-(2-Chloro-4-nitrophenyl)ethanone	98%	250mg	67818-41-1	118	53763.75
53495	C840254-1g	1-(2-Chloro-4-nitrophenyl)ethanone	98%	1g	67818-41-1	288	131220
53496	I840255-50mg	(2-Iodophenyl)methanamine	95%	50mg	39959-51-8	224	102060
53497	I840255-250mg	(2-Iodophenyl)methanamine	95%	250mg	39959-51-8	675	307546.875
53498	B840256-250mg	3-Bromo-5-methyl-1H-pyrazole	98%	250mg	57097-81-1	62	28248.75
53499	B840256-1g	3-Bromo-5-methyl-1H-pyrazole	98%	1g	57097-81-1	128	58320
53500	B840257-250mg	tert-Butyl 2-(hydroxymethyl)azetidine-1-carboxylate	98%	250mg	174346-82-8	217	98870.625
53501	B840257-1g	tert-Butyl 2-(hydroxymethyl)azetidine-1-carboxylate	98%	1g	174346-82-8	527	240114.375
53502	P840258-250mg	4-(Pyridin-2-yl)butan-1-ol	98%	250mg	17945-79-8	446	203208.75
53503	P840258-1g	4-(Pyridin-2-yl)butan-1-ol	98%	1g	17945-79-8	1074	489341.25
53504	A840259-50mg	2-Amino-6-(trifluoromethyl)nicotinonitrile	98%	50mg	1026039-34-8	573	261073.125
53505	A840259-250mg	2-Amino-6-(trifluoromethyl)nicotinonitrile	98%	250mg	1026039-34-8	1728	787320
53506	M840260-250mg	Methyl 1H-pyrazole-4-carboxylate	97%	250mg	51105-90-9	57	25970.625
53507	M840260-1g	Methyl 1H-pyrazole-4-carboxylate	97%	1g	51105-90-9	168	76545
53508	A840261-50mg	2-Amino-5-chloro-3-methoxypyrazine	97%	50mg	874-31-7	93	42373.125
53509	A840261-250mg	2-Amino-5-chloro-3-methoxypyrazine	97%	250mg	874-31-7	279	127119.375
53510	D840262-5g	3, 4-Dichlorobenzyl alcohol	97%	5g	1805-32-9	111	50574.375
53511	E840263-250mg	Ethyl 2-amino-4-fluorobenzoate	98%	250mg	117324-05-7	156	71077.5
53512	E840263-1g	Ethyl 2-amino-4-fluorobenzoate	98%	1g	117324-05-7	346	157646.25
53513	B840264-250mg	3-Bromo-1-indanone	98%	250mg	40774-41-2	105	47840.625
53514	B840264-1g	3-Bromo-1-indanone	98%	1g	40774-41-2	275	125296.875
53515	A840265-50mg	2-Amino-3-(dimethylamino)pyrazine	95%	50mg	89488-74-4	149	67888.125
53516	A840265-250mg	2-Amino-3-(dimethylamino)pyrazine	95%	250mg	89488-74-4	453	206398.125
53517	E840266-250mg	Ethyl 2-bromonicotinate	95%	250mg	53087-78-8	440	200475

53518	E840266-1g	Ethyl 2-bromonicotinate	95%	1g	53087-78-8	1059	482506.875
53519	M840267-250mg	Methyl 2-amino-5-methylbenzoate	98%	250mg	18595-16-9	32	14580
53520	M840267-1g	Methyl 2-amino-5-methylbenzoate	98%	1g	18595-16-9	49	22325.625
53521	C840268-50mg	6-Chloro-N, N-dimethylpyrimidin-4-amine	95%	50mg	31058-83-0	95	43284.375
53522	C840268-250mg	6-Chloro-N, N-dimethylpyrimidin-4-amine	95%	250mg	31058-83-0	178	81101.25
53523	E840269-1g	(E)-4-(Prop-1-en-2-yl)cyclohex-1-enecarbaldehyde oxime	98%	1g	30950-27-7	52	23692.5
53524	E840269-5g	(E)-4-(Prop-1-en-2-yl)cyclohex-1-enecarbaldehyde oxime	98%	5g	30950-27-7	118	53763.75
53525	T840270-250mg	2-(Tetrahydrofuran-3-yl)acetic acid	97%	250mg	138498-97-2	325	148078.125
53526	T840270-1g	2-(Tetrahydrofuran-3-yl)acetic acid	97%	1g	138498-97-2	783	356754.375
53527	M840271-1g	2-Methoxyacetohydrazide	95%	1g	20605-41-8	46	20953.75
53528	M840271-5g	2-Methoxyacetohydrazide	95%	5g	20605-41-8	85	38728.125
53529	H840272-25mg	2-Hydrazinyl-4-(trifluoromethyl)pyridine	97%	25mg	89570-84-3	215	97959.375
53530	H840272-100mg	2-Hydrazinyl-4-(trifluoromethyl)pyridine	97%	100mg	89570-84-3	521	237380.625
53531	D840273-250mg	Diisopropyl hydrazine-1, 2-dicarboxylate	97%	250mg	19740-72-8	194	88391.25
53532	D840273-1g	Diisopropyl hydrazine-1, 2-dicarboxylate	97%	1g	19740-72-8	539	245581.875
53533	B840274-250mg	1-Bromo-2-iodo-4-methylbenzene	98%	250mg	858841-53-9	30	13668.75
53534	B840274-1g	1-Bromo-2-iodo-4-methylbenzene	98%	1g	858841-53-9	76	34627.5
53535	B840275-1g	2-Bromo-5-chlorobenzonitrile	97%	1g	57381-37-0	32	14580
53536	M840276-50mg	2-Methyl-1-phenylbutane-1, 3-dione	98%	50mg	6668-24-2	194	88391.25
53537	M840276-250mg	2-Methyl-1-phenylbutane-1, 3-dione	98%	250mg	6668-24-2	433	197285.625
53538	C840277-50mg	4-Chloro-6-(pyrrolidin-1-yl)-2-(trifluoromethyl)pyrimidine	95%	50mg	1189872-15-8	150	68343.75
53539	C840277-250mg	4-Chloro-6-(pyrrolidin-1-yl)-2-(trifluoromethyl)pyrimidine	95%	250mg	1189872-15-8	456	207765
53540	M840278-250mg	Morpholin-4-yl-acetic acid	98%	250mg	3235-69-6	32	14580
53541	M840278-1g	Morpholin-4-yl-acetic acid	98%	1g	3235-69-6	74	33716.25
53542	C840279-1g	4-Chloro-2-iodoanisole	98%	1g	52807-27-9	45	20503.125
53543	A840280-250mg	3-Amino-2, 2-dimethylpropionamide	98%	250mg	324763-51-1	49	22325.625
53544	A840280-1g	3-Amino-2, 2-dimethylpropionamide	98%	1g	324763-51-1	59	26881.875
53545	O840281-250mg	4-Oxo-cyclohexanecarbonitrile	98%	250mg	34916-10-4	183	83379.375
53546	O840281-1g	4-Oxo-cyclohexanecarbonitrile	98%	1g	34916-10-4	442	201386.5
53547	T840282-25mg	6-(Trifluoromethyl)-1H-pyrrolo[3, 2-b]pyridine	98%	25mg	1190311-44-4	264	120285
53548	T840282-100mg	6-(Trifluoromethyl)-1H-pyrrolo[3, 2-b]pyridine	98%	100mg	1190311-44-4	477	217333.125
53549	A840283-250mg	(2-(Aminomethyl)phenyl)methanol	98%	250mg	4152-92-5	314	143066.25
53550	A840283-1g	(2-(Aminomethyl)phenyl)methanol	98%	1g	4152-92-5	758	345363.75
53551	M840284-50mg	Methyl 6-(fluoromethyl)picolinate	97%	50mg	1209248-98-5	472	215055
53552	M840284-250mg	Methyl 6-(fluoromethyl)picolinate	97%	250mg	1209248-98-5	1424	648810
53553	B840285-50mg	5-Bromo-1-ethylpyridin-2(1H)-one	98%	50mg	63785-87-5	220	100237.5
53554	B840285-250mg	5-Bromo-1-ethylpyridin-2(1H)-one	98%	250mg	63785-87-5	665	302990.625
53555	R840286-250mg	(R)-2-Aminopent-4-ynoic acid	98%	250mg	23235-03-2	118	53763.75
53556	R840286-1g	(R)-2-Aminopent-4-ynoic acid	98%	1g	23235-03-2	356	162202.5
53557	M840287-50mg	Methyl 2, 6-dimethoxynicotinate	97%	50mg	65515-26-6	82	37361.25
53558	M840287-250mg	Methyl 2, 6-dimethoxynicotinate	97%	250mg	65515-26-6	174	79278.75
53559	M840288-1g	Methyl 2, 4-dichlorophenylacetate	97%	1g	55954-23-9	39	17769.375
53560	M840288-5g	Methyl 2, 4-dichlorophenylacetate	97%	5g	55954-23-9	81	36905.625
53561	F840289-250mg	2-(3-Fluoro-4-methylphenyl)acetic acid	98%	250mg	261951-74-0	68	30982.5
53562	F840289-1g	2-(3-Fluoro-4-methylphenyl)acetic acid	98%	1g	261951-74-0	172	78367.5
53563	H840290-250mg	2-Hydroxy-6-methylbenzonitrile	98%	250mg	73289-66-4	93	42373.125
53564	H840290-1g	2-Hydroxy-6-methylbenzonitrile	98%	1g	73289-66-4	223	101604.375
53565	A840291-50mg	2-Amino-5-bromo-3-methylpyrazine	98%	50mg	74290-67-8	132	60142.5
53566	A840291-250mg	2-Amino-5-bromo-3-methylpyrazine	98%	250mg	74290-67-8	398	181338.75
53567	B840292-250mg	4-(tert-Butoxy)-4-oxobutanoic acid	98%	250mg	15026-17-2	35	15946.875
53568	B840292-1g	4-(tert-Butoxy)-4-oxobutanoic acid	98%	1g	15026-17-2	40	18225
53569	T840293-25mg	1, 1, 1-Trifluoro-4-(4-hydroxyphenyl)butan-2-one	97%	25mg	117896-99-8	214	97503.75
53570	T840293-100mg	1, 1, 1-Trifluoro-4-(4-hydroxyphenyl)butan-2-one	97%	100mg	117896-99-8	482	219611.25

53571	A840294-250mg	2-Amino-4'-methylacetophenone hydrochloride	97%	250mg	5467-70-9	419	190906.875
53572	A840294-1g	2-Amino-4'-methylacetophenone hydrochloride	97%	1g	5467-70-9	1009	459725.625
53573	C840295-250mg	5-Chloro-2, 4-difluorobenzoic acid	98%	250mg	130025-33-1	43	19591.875
53574	C840295-1g	5-Chloro-2, 4-difluorobenzoic acid	98%	1g	130025-33-1	93	42373.125
53575	M840296-50mg	7-Methyl-1, 4-dioxaspiro[4.5]decan-8-one	98%	50mg	702-69-2	108	49207.5
53576	M840296-250mg	7-Methyl-1, 4-dioxaspiro[4.5]decan-8-one	98%	250mg	702-69-2	332	151267.5
53577	D840297-250mg	(3, 5-Dimethoxybenzyl)methylamine	97%	250mg	77775-71-4	103	46929.375
53578	D840297-1g	(3, 5-Dimethoxybenzyl)methylamine	97%	1g	77775-71-4	366	166758.75
53579	H840298-1g	4-Hydroxy-2, 5-dimethylbenzaldehyde	98%	1g	85231-15-8	240	109350
53580	H840298-10g	4-Hydroxy-2, 5-dimethylbenzaldehyde	98%	10g	85231-15-8	723	329416.875
53581	M840299-250mg	Methyl 1-benzylazetidine-2-carboxylate	95%	250mg	18085-37-5	61	27793.125
53582	M840299-1g	Methyl 1-benzylazetidine-2-carboxylate	95%	1g	18085-37-5	116	52852.5
53583	B840300-250mg	5-Bromo-2-fluoro-3-nitropyridine	98%	250mg	886372-98-1	62	28248.75
53584	B840300-1g	5-Bromo-2-fluoro-3-nitropyridine	98%	1g	886372-98-1	152	69255
53585	B840301-50mg	5-Bromo-4-(trifluoromethyl)thiazol-2-amine	97%	50mg	136411-21-7	137	62420.625
53586	B840301-250mg	5-Bromo-4-(trifluoromethyl)thiazol-2-amine	97%	250mg	136411-21-7	416	189540
53587	M840302-250mg	Methyl 6-formylnicotinate	98%	250mg	10165-86-3	293	133498.125
53588	M840302-1g	Methyl 6-formylnicotinate	98%	1g	10165-86-3	744	338985
53589	S840303-250mg	(S)-2-Aminopent-4-ynoic acid	97%	250mg	23235-01-0	92	41917.5
53590	S840303-1g	(S)-2-Aminopent-4-ynoic acid	97%	1g	23235-01-0	290	132131.25
53591	F840304-25mg	4-Fluoro-3-methylbenzene-1, 2-diamine	97%	25mg	485832-95-9	248	112995
53592	F840304-100mg	4-Fluoro-3-methylbenzene-1, 2-diamine	97%	100mg	485832-95-9	599	272919.375
53593	D840305-250mg	(2, 3-Dihydrobenzofuran-2-yl)methanol	98%	250mg	66158-96-1	311	141699.375
53594	D840305-1g	(2, 3-Dihydrobenzofuran-2-yl)methanol	98%	1g	66158-96-1	787	358576.875
53595	E840306-1g	Ethyl 3-iodobenzoate	98%	1g	58313-23-8	34	15491.25
53596	E840306-10g	Ethyl 3-iodobenzoate	98%	10g	58313-23-8	120	54675
53597	C840307-250mg	2-Chloro-6-iodoaniline	98%	250mg	84483-28-3	79	35994.375
53598	C840307-1g	2-Chloro-6-iodoaniline	98%	1g	84483-28-3	200	91125
53599	N840308-25mg	5-Nitrobenzofuran	96%	25mg	18761-31-4	151	68799.375
53600	N840308-100mg	5-Nitrobenzofuran	96%	100mg	18761-31-4	370	168581.25
53601	F840309-250mg	6-Fluoropyridin-2-ol	97%	250mg	50543-23-2	42	19136.25
53602	F840309-1g	6-Fluoropyridin-2-ol	97%	1g	50543-23-2	84	38272.5
53603	B840310-1g	2-Bromo-1-methoxy-3-nitrobenzene	98%	1g	67853-37-6	42	19136.25
53604	M840311-250mg	Methyl 3-oxo-4-(2, 4, 5-trifluorophenyl)butanoate	97%	250mg	769195-26-8	78	35538.75
53605	M840311-1g	Methyl 3-oxo-4-(2, 4, 5-trifluorophenyl)butanoate	97%	1g	769195-26-8	208	94770
53606	T840312-50mg	4, 5, 6, 7-Tetrahydro-2-methylthiazolo[5, 4-c]pyridine	95%	50mg	124458-27-1	239	108894.375
53607	T840312-250mg	4, 5, 6, 7-Tetrahydro-2-methylthiazolo[5, 4-c]pyridine	95%	250mg	124458-27-1	722	328961.25
53608	D840313-50mg	2, 4-Dichloro-5-(ethoxymethyl)pyrimidine	97%	50mg	7627-39-6	96	43740
53609	D840313-250mg	2, 4-Dichloro-5-(ethoxymethyl)pyrimidine	97%	250mg	7627-39-6	312	142155
53610	C840314-25mg	5-Cyclopropylpyridin-2-amine	95%	25mg	893738-68-6	266	121196.25
53611	C840314-100mg	5-Cyclopropylpyridin-2-amine	95%	100mg	893738-68-6	642	292511.25
53612	E840315-1g	Ethyl 2-aminothiophene-3-carboxylate	97%	1g	31891-06-2	36	16402.5
53613	E840315-5g	Ethyl 2-aminothiophene-3-carboxylate	97%	5g	31891-06-2	91	41461.875
53614	D840316-250mg	2-(Difluoromethoxy)benzoic acid	97%	250mg	97914-59-5	121	55130.625
53615	D840316-1g	2-(Difluoromethoxy)benzoic acid	97%	1g	97914-59-5	287	130764.375
53616	E840317-50mg	Ethyl 1-(tert-butyl)-1H-pyrazole-4-carboxylate	98%	50mg	139308-53-5	151	68799.375
53617	E840317-250mg	Ethyl 1-(tert-butyl)-1H-pyrazole-4-carboxylate	98%	250mg	139308-53-5	453	206398.125
53618	A840318-250mg	1-Acetyl-4-aminopiperidine	95%	250mg	160357-94-8	104	47385
53619	A840318-1g	1-Acetyl-4-aminopiperidine	95%	1g	160357-94-8	414	188628.75
53620	M840319-250mg	4-Methoxy-2-nitro-1-(trifluoromethyl)benzene	95%	250mg	25889-37-6	68	30982.5
53621	M840319-1g	4-Methoxy-2-nitro-1-(trifluoromethyl)benzene	95%	1g	25889-37-6	162	73811.25

53622	M840320-10g	Methyl 2-amino-3-chlorobenzoate	97%	10g	77820-58-7	70	31893.75
53623	D840321-25mg	2, 4-Dichloro-5-(chloromethyl)pyridine	95%	25mg	73998-96-6	329	149900.625
53624	D840321-100mg	2, 4-Dichloro-5-(chloromethyl)pyridine	95%	100mg	73998-96-6	796	362677.5
53625	A840322-250mg	2-Amino-3-chloro-5-cyanopyridine	98%	250mg	156361-02-3	76	34627.5
53626	A840322-1g	2-Amino-3-chloro-5-cyanopyridine	98%	1g	156361-02-3	229	104338.125
53627	H840323-250mg	5-(Hydroxymethyl)-2-iodophenol	97%	250mg	773869-57-1	214	97503.75
53628	H840323-1g	5-(Hydroxymethyl)-2-iodophenol	97%	1g	773869-57-1	507	231001.875
53629	E840324-50mg	2-Ethylnicotinic acid	98%	50mg	3421-76-9	143	65154.375
53630	E840324-250mg	2-Ethylnicotinic acid	98%	250mg	3421-76-9	436	198652.5
53631	B840325-25mg	2-Bromo-1-(methoxymethoxy)-4-methylbenzene	98%	25mg	104750-60-9	76	34627.5
53632	B840325-100mg	2-Bromo-1-(methoxymethoxy)-4-methylbenzene	98%	100mg	104750-60-9	223	101607.375
53633	D840326-250mg	4-(Dimethoxymethyl)-2-(methylthio)pyrimidine	95%	250mg	180869-36-7	427	194551.875
53634	D840326-1g	4-(Dimethoxymethyl)-2-(methylthio)pyrimidine	95%	1g	180869-36-7	277	126208.125
53635	E840327-25mg	Ethyl 5-(tert-butyl)-1, 2, 4-oxadiazole-3-carboxylate	98%	25mg	158154-63-3	350	159468.75
53636	E840327-100mg	Ethyl 5-(tert-butyl)-1, 2, 4-oxadiazole-3-carboxylate	98%	100mg	158154-63-3	844	384547.5
53637	B840328-250mg	5-Bromo-3-fluoropyridin-2(1H)-one	98%	250mg	156772-63-3	90	41006.25
53638	B840328-1g	5-Bromo-3-fluoropyridin-2(1H)-one	98%	1g	156772-63-3	266	121196.25
53639	D840329-50mg	6, 8-Difluoro-3, 4-dihydronaphthalen-1(2H)-one	97%	50mg	895534-38-0	312	142155
53640	D840329-250mg	6, 8-Difluoro-3, 4-dihydronaphthalen-1(2H)-one	97%	250mg	895534-38-0	941	428743.125
53641	N840330-250mg	N1-Benzylpropane-1, 3-diamine	98%	250mg	13910-48-0	42	19136.25
53642	N840330-1g	N1-Benzylpropane-1, 3-diamine	98%	1g	13910-48-0	108	49207.5
53643	E840331-25mg	Ethyl 3, 4-dimethyl-1H-pyrrole-2-carboxylate	96%	25mg	938-75-0	280	127575
53644	E840331-100mg	Ethyl 3, 4-dimethyl-1H-pyrrole-2-carboxylate	96%	100mg	938-75-0	677	308458.125
53645	B840332-250mg	tert-Butyl (4-chloropyridin-2-yl)carbamate	98%	250mg	130721-78-7	89	40550.625
53646	B840332-1g	tert-Butyl (4-chloropyridin-2-yl)carbamate	98%	1g	130721-78-7	194	88391.25
53647	B840333-50mg	Bicyclo[2.2.2]octane-1-carboxylic acid	95%	50mg	699-55-8	389	177238.125
53648	B840333-250mg	Bicyclo[2.2.2]octane-1-carboxylic acid	95%	250mg	699-55-8	944	430110
53649	N840334-250mg	N-Methyl-1-(3-nitrophenyl)methanamine	98%	250mg	19499-61-7	56	25515
53650	N840334-1g	N-Methyl-1-(3-nitrophenyl)methanamine	98%	1g	19499-61-7	84	38272.5
53651	P840335-1g	4-Phenoxypyridine	98%	1g	4783-86-2	156	71077.5
53652	P840335-5g	4-Phenoxypyridine	98%	5g	4783-86-2	468	213232.5
53653	M840336-25mg	Methyl 3-fluoro-6-iodo-2-methylbenzoate	98%	25mg	1262417-94-6	272	123930
53654	M840336-100mg	Methyl 3-fluoro-6-iodo-2-methylbenzoate	98%	100mg	1262417-94-6	656	298890
53655	E840337-5g	1-Ethyl-2-methyl-1H-indole	97%	5g	40876-94-6	32	14580
53656	E840337-25g	1-Ethyl-2-methyl-1H-indole	97%	25g	40876-94-6	126	57408.75
53657	I840338-250mg	1-Iodo-4-methoxy-2, 3-dimethylbenzene	97%	250mg	17938-70-4	187	85201.875
53658	I840338-1g	1-Iodo-4-methoxy-2, 3-dimethylbenzene	97%	1g	17938-70-4	520	236925
53659	C840339-250mg	2-Chloro-5-aminomethylthiazole	95%	250mg	120740-08-1	141	64243.125
53660	C840339-1g	2-Chloro-5-aminomethylthiazole	95%	1g	120740-08-1	342	155823.75
53661	M840340-250mg	1-Methyl-1, 4-diazepan-5-one	97%	250mg	5441-40-7	262	119373.75
53662	M840340-1g	1-Methyl-1, 4-diazepan-5-one	97%	1g	5441-40-7	580	264262.5
53663	T840341-250mg	(6-(Trifluoromethyl)pyridin-3-yl)boronic acid	98%	250mg	868662-36-6	64	29160
53664	T840341-1g	(6-(Trifluoromethyl)pyridin-3-yl)boronic acid	98%	1g	868662-36-6	154	70166.25
53665	F840342-250mg	5-Fluoro-1H-indazole	98%	250mg	348-26-5	82	37361.25
53666	F840342-1g	5-Fluoro-1H-indazole	98%	1g	348-26-5	183	83379.375
53667	D840343-250mg	2-(2, 5-Dichlorophenyl)ethan-1-ol	97%	250mg	1875-87-2	104	47385
53668	D840343-1g	2-(2, 5-Dichlorophenyl)ethan-1-ol	97%	1g	1875-87-2	252	114817.5
53669	D840344-250mg	4, 5-Dichloro-2-nitrophenol	97%	250mg	39224-65-2	140	63787.5
53670	D840344-1g	4, 5-Dichloro-2-nitrophenol	97%	1g	39224-65-2	395	179971.875
53671	A840345-250mg	1-(2-Amino-4-(trifluoromethyl)phenyl)ethanone	98%	250mg	37885-07-7	788	359032.5
53672	M840346-50mg	4-Methylthiophene-3-carboxylic acid	98%	50mg	78071-30-4	133	60598.125
53673	M840346-250mg	4-Methylthiophene-3-carboxylic acid	98%	250mg	78071-30-4	375	170859.375

53674	T840347-25mg	6-(Trifluoromethyl)-1H-pyrrolo[3, 2-c]pyridine	95%	25mg	1190315-48-0	491	223711.875
53675	T840347-100mg	6-(Trifluoromethyl)-1H-pyrrolo[3, 2-c]pyridine	95%	100mg	1190315-48-0	1181	538093.125
53676	M840348-250mg	Methyl 2-amino-5-bromopyridine-3-carboxylate	95%	250mg	50735-34-7	30	13668.75
53677	M840348-1g	Methyl 2-amino-5-bromopyridine-3-carboxylate	95%	1g	50735-34-7	67	30526.875
53678	N840349-50mg	4-Nitropicolinaldehyde	98%	50mg	108338-19-8	742	338073.75
53679	N840349-250mg	4-Nitropicolinaldehyde	98%	250mg	108338-19-8	2232	1016955
53680	B840350-250mg	1-Bromo-4-(bromomethyl)-2-methylbenzene	98%	250mg	27561-51-9	203	92491.875
53681	B840350-1g	1-Bromo-4-(bromomethyl)-2-methylbenzene	98%	1g	27561-51-9	519	236469.375
53682	E840351-250mg	Ethyl 2-iodobenzoate	98%	250mg	1829-28-3	36	16402.5
53683	E840351-1g	Ethyl 2-iodobenzoate	98%	1g	1829-28-3	43	19591.875
53684	B840352-250mg	4-(Bromomethyl)-2-fluorobenzonitrile	98%	250mg	222978-03-2	252	114817.5
53685	B840352-1g	4-(Bromomethyl)-2-fluorobenzonitrile	98%	1g	222978-03-2	611	278386.875
53686	M840353-1g	Methyl 4-(chloromethyl)benzoate	98%	1g	34040-64-7	30	13668.75
53687	M840353-5g	Methyl 4-(chloromethyl)benzoate	98%	5g	34040-64-7	58	26426.25
53688	I840354-250mg	2-(4-Iodophenyl)ethanol	98%	250mg	52914-23-5	61	27793.125
53689	I840354-1g	2-(4-Iodophenyl)ethanol	98%	1g	52914-23-5	180	82012.5
53690	M840355-250mg	3-(Methylthio)-as-Triazine	98%	250mg	28735-21-9	102	46473.75
53691	M840355-1g	3-(Methylthio)-as-Triazine	98%	1g	28735-21-9	156	71077.5
53692	P840356-25mg	2-Phenoxyphenol	98%	25mg	2417/10/9	168	76545
53693	P840356-100mg	2-Phenoxyphenol	98%	100mg	2417/10/9	396	180427.5
53694	F840357-250mg	3-Fluoro-4-formylbenzonitrile	98%	250mg	105942-10-7	51	23236.875
53695	F840357-1g	3-Fluoro-4-formylbenzonitrile	98%	1g	105942-10-7	124	56497.5
53696	D840358-250mg	2, 3-Difluoro-6-methoxybenzoic acid	98%	250mg	773873-26-0	138	62876.25
53697	D840358-1g	2, 3-Difluoro-6-methoxybenzoic acid	98%	1g	773873-26-0	335	152634.375
53698	R840359-250mg	(R)-1-Benzylpiperidin-3-ol	95%	250mg	91599-81-4	108	49207.5
53699	R840359-1g	(R)-1-Benzylpiperidin-3-ol	95%	1g	91599-81-4	318	144888.75
53700	D840360-50mg	2, 4-Dibromo-6-(trifluoromethyl)pyridin-3-amine	98%	50mg	1214365-67-9	148	67432.5
53701	D840360-250mg	2, 4-Dibromo-6-(trifluoromethyl)pyridin-3-amine	98%	250mg	1214365-67-9	447	203664.375
53702	D840361-250mg	3, 3-Dimethylpiperazin-2-one	95%	250mg	22476-74-0	145	66065.625
53703	D840361-1g	3, 3-Dimethylpiperazin-2-one	95%	1g	22476-74-0	354	161291.25
53704	A840362-250mg	2-(2-Azabicyclo[2.2.1]heptan-2-yl)acetic acid	97%	250mg	933690-44-9	421	191818.125
53705	A840362-1g	2-(2-Azabicyclo[2.2.1]heptan-2-yl)acetic acid	97%	1g	933690-44-9	1015	462459.375
53706	B840363-50mg	4-Bromobenzo[d]isoxazole	97%	50mg	1126848-34-7	156	71077.5
53707	B840363-250mg	4-Bromobenzo[d]isoxazole	97%	250mg	1126848-34-7	399	181794.375
53708	B840364-250mg	2-Bromothiazole-5-carbonitrile	98%	250mg	440100-94-7	231	105249.375
53709	B840364-1g	2-Bromothiazole-5-carbonitrile	98%	1g	440100-94-7	560	255150
53710	D840365-50mg	3-(Difluoromethoxy)-4-hydroxybenzaldehyde	95%	50mg	53173-70-9	398	181338.75
53711	D840365-250mg	3-(Difluoromethoxy)-4-hydroxybenzaldehyde	95%	250mg	53173-70-9	1200	546750
53712	N840367-250mg	N-Boc-D-Prolinal	97%	250mg	73365-02-3	69	31438.125
53713	N840367-1g	N-Boc-D-Prolinal	97%	1g	73365-02-3	169	77000.625
53714	B840368-250mg	1-Boc-2-Formylpyrrolidine	98%	250mg	117625-90-8	102	46473.75
53715	B840368-1g	1-Boc-2-Formylpyrrolidine	98%	1g	117625-90-8	246	112083.75
53716	C840369-25mg	4-(2-Chlorophenyl)piperidine	95%	25mg	100129-35-9	520	236925
53717	C840369-100mg	4-(2-Chlorophenyl)piperidine	95%	100mg	100129-35-9	1250	569531.25
53718	B840370-250mg	tert-Butyl (1-hydroxypropan-2-yl)carbamate	95%	250mg	147252-84-4	32	14580
53719	B840370-1g	tert-Butyl (1-hydroxypropan-2-yl)carbamate	95%	1g	147252-84-4	49	22325.625
53720	B840371-25mg	3-Bromoisoxazole-5-carbaldehyde	97%	25mg	220780-57-4	252	114817.5
53721	B840371-100mg	3-Bromoisoxazole-5-carbaldehyde	97%	100mg	220780-57-4	608	277020
53722	F840372-250mg	2-Fluoro-3-(trifluoromethyl)phenylboronic acid	97%	250mg	157834-21-4	38	17313.75
53723	F840372-1g	2-Fluoro-3-(trifluoromethyl)phenylboronic acid	97%	1g	157834-21-4	96	43740
53724	F840373-250mg	(2-Fluoro-6-methoxyphenyl)acetic acid	95%	250mg	500912-19-6	89	40550.625
53725	F840373-1g	(2-Fluoro-6-methoxyphenyl)acetic acid	95%	1g	500912-19-6	227	103426.875
53726	F840374-250mg	2-(3-Fluoro-2-methylphenyl)acetic acid	98%	250mg	500912-16-3	112	51030
53727	F840374-1g	2-(3-Fluoro-2-methylphenyl)acetic acid	98%	1g	500912-16-3	271	123474.375

53728	E840375-250mg	Ethyl 3-oxo-3-(pyridin-2-yl)propanoate	96%	250mg	26510-52-1	63	28704.375
53729	E840375-1g	Ethyl 3-oxo-3-(pyridin-2-yl)propanoate	96%	1g	26510-52-1	156	71077.5
53730	B840376-1g	2-Bromo-5-methyl-3-nitropyridine	97%	1g	23056-46-4	48	21870
53731	B840376-5g	2-Bromo-5-methyl-3-nitropyridine	97%	5g	23056-46-4	78	35538.75
53732	B840377-25mg	8-Bromochroman	95%	25mg	3722-78-9	397	180883.125
53733	B840377-100mg	8-Bromochroman	95%	100mg	3722-78-9	957	436033.125
53734	B840378-250mg	5-Bromoindan-2-ylamine hydrobromide	97%	250mg	321352-52-7	73	33260.625
53735	B840378-1g	5-Bromoindan-2-ylamine hydrobromide	97%	1g	321352-52-7	179	81556.875
53736	F840379-250mg	4-Fluoro-3-(trifluoromethyl)benzene-1-sulfonyl chloride	97%	250mg	1682-10-6	42	19136.25
53737	F840379-1g	4-Fluoro-3-(trifluoromethyl)benzene-1-sulfonyl chloride	97%	1g	1682-10-6	91	41461.875
53738	I840380-10g	Isopentyl 2-hydroxybenzoate	95%	10g	87-20-7	36	16402.5
53739	E840381-50mg	Ethyl 5-(chloromethyl)-1, 2, 4-oxadiazole-3-carboxylate	97%	50mg	1009620-97-6	164	74722.5
53740	E840381-250mg	Ethyl 5-(chloromethyl)-1, 2, 4-oxadiazole-3-carboxylate	97%	250mg	1009620-97-6	499	227356.875
53741	H840382-25mg	1H-Imidazole-2-carbonitrile	96%	25mg	31722-49-3	88	40095
53742	H840382-100mg	1H-Imidazole-2-carbonitrile	96%	100mg	31722-49-3	198	90213.75
53743	H840383-250mg	2-(Hydroxymethyl)benzonitrile	98%	250mg	89942-45-0	227	103426.875
53744	H840383-1g	2-(Hydroxymethyl)benzonitrile	98%	1g	89942-45-0	775	353109.375
53745	M840384-1g	4-Methyl-3-nitrophenol	98%	1g	2042-14-0	30	13668.75
53746	M840384-10g	4-Methyl-3-nitrophenol	98%	10g	2042-14-0	56	25515
53747	M840385-250mg	Methyl 2-(4-aminophenyl)acetate	98%	250mg	39552-81-3	33	15035.625
53748	M840385-1g	Methyl 2-(4-aminophenyl)acetate	98%	1g	39552-81-3	56	25515
53749	F840386-250mg	4-Formyl-2, 1, 3-benzoxadiazole	97%	250mg	32863-32-4	93	42373.125
53750	F840386-1g	4-Formyl-2, 1, 3-benzoxadiazole	97%	1g	32863-32-4	230	104793.75
53751	B840387-250mg	2-Bromo-6-chloro-3-nitropyridine	98%	250mg	91678-23-8	222	101148.75
53752	B840387-1g	2-Bromo-6-chloro-3-nitropyridine	98%	1g	91678-23-8	547	249226.875
53753	A840388-50mg	1-(2-Amino-3-methoxyphenyl)ethanone	95%	50mg	42465-54-3	472	215055
53754	A840388-250mg	1-(2-Amino-3-methoxyphenyl)ethanone	95%	250mg	42465-54-3	1423	648354.375
53755	M840389-250mg	Methyl 2-(methyl(pyridin-2-yl)amino)acetate	97%	250mg	1250236-70-4	192	87480
53756	M840389-1g	Methyl 2-(methyl(pyridin-2-yl)amino)acetate	97%	1g	1250236-70-4	465	211865.625
53757	O840390-25mg	O-(3, 5-Dichlorophenyl)hydroxylamine	98%	25mg	99907-90-1	117	53308.125
53758	O840390-100mg	O-(3, 5-Dichlorophenyl)hydroxylamine	98%	100mg	99907-90-1	282	128486.25
53759	T840391-50mg	5, 6, 7, 8-Tetrahydroquinolin-8-amine	97%	50mg	298181-83-6	279	127119.375
53760	T840391-250mg	5, 6, 7, 8-Tetrahydroquinolin-8-amine	97%	250mg	298181-83-6	840	382725
53761	P840392-250mg	2-Phenylthiazole	97%	250mg	1826-11-5	127	57864.375
53762	P840392-1g	2-Phenylthiazole	97%	1g	1826-11-5	248	112995
53763	B840393-250mg	tert-Butyl 3-bromopyrrolidine-1-carboxylate	98%	250mg	939793-16-5	126	57408.75
53764	B840393-1g	tert-Butyl 3-bromopyrrolidine-1-carboxylate	98%	1g	939793-16-5	240	109350
53765	B840394-25mg	5-Bromo-2, 4-dichlorophenol	95%	25mg	183803-12-5	226	102971.25
53766	B840394-100mg	5-Bromo-2, 4-dichlorophenol	95%	100mg	183803-12-5	547	249226.875
53767	M840395-250mg	3-Methoxy-4-methylphenylacetonitrile	97%	250mg	64829-31-8	61	27793.125
53768	M840395-1g	3-Methoxy-4-methylphenylacetonitrile	97%	1g	64829-31-8	111	50574.375
53769	D840396-50mg	3, 5-Dichloro-4-nitropyridine	97%	50mg	433294-98-5	158	71988.75
53770	D840396-250mg	3, 5-Dichloro-4-nitropyridine	97%	250mg	433294-98-5	477	217333.125
53771	C840397-25mg	2-Chloro-6-methoxynicotinaldehyde	98%	25mg	95652-80-5	363	165391.875
53772	C840397-100mg	2-Chloro-6-methoxynicotinaldehyde	98%	100mg	95652-80-5	876	399127.5
53773	T840398-250mg	2, 3, 6-Trimethylquinoxaline	95%	250mg	17635-21-1	31	14124.375
53774	T840398-1g	2, 3, 6-Trimethylquinoxaline	95%	1g	17635-21-1	59	26881.875
53775	T840399-250mg	4, 4, 5, 5-Tetramethyl-2-(5-methylfuran-2-yl)-1, 3, 2-dioxaborolane	97%	250mg	338998-93-9	65	29615.625
53776	T840399-1g	4, 4, 5, 5-Tetramethyl-2-(5-methylfuran-2-yl)-1, 3, 2-dioxaborolane	97%	1g	338998-93-9	121	55130.625
53777	B840400-250mg	(5-Bromo-2-chlorophenyl)methanamine	95%	250mg	1096296-85-3	211	96136.875

53778	B840400-1g	(5-Bromo-2-chlorophenyl)methanamine	95%	1g	1096296-85-3	510	232368.75
53779	T840401-250mg	2, 3, 4, 5-Tetrahydro-1H-1, 5-methanobenzo[d]azepine hydrochloride	97%	250mg	230615-52-8	236	107527.5
53780	T840401-1g	2, 3, 4, 5-Tetrahydro-1H-1, 5-methanobenzo[d]azepine hydrochloride	97%	1g	230615-52-8	578	263351.25
53781	E840402-250mg	2-(2-Ethoxyphenoxy)ethanamine	95%	250mg	6781-17-5	591	269274.375
53782	E840402-1g	2-(2-Ethoxyphenoxy)ethanamine	95%	1g	6781-17-5	1253	570898.125
53783	B840403-250mg	2-Bromo-3-chloroaniline	98%	250mg	96558-73-5	34	15491.25
53784	B840403-1g	2-Bromo-3-chloroaniline	98%	1g	96558-73-5	83	37816.875
53785	T840404-50mg	5, 6, 7, 8-Tetrahydropyrido[4, 3-d]pyrimidine	97%	50mg	192869-50-4	160	72900
53786	T840404-250mg	5, 6, 7, 8-Tetrahydropyrido[4, 3-d]pyrimidine	97%	250mg	192869-50-4	485	220978.125
53787	M840406-250mg	4-Methyl-1-piperazineacetic acid	97%	250mg	54699-92-2	54	24603.75
53788	M840406-1g	4-Methyl-1-piperazineacetic acid	97%	1g	54699-92-2	156	71077.5
53789	M840407-250mg	1-(4-Methoxyphenyl)-1H-pyrrole	98%	250mg	5145-71-1	238	108438.75
53790	M840407-1g	1-(4-Methoxyphenyl)-1H-pyrrole	98%	1g	5145-71-1	572	260617.5
53791	E840408-1g	Ethyl 4-chloropyrimidine-5-carboxylate	95%	1g	41103-17-7	460	209587.5
53792	E840408-5g	Ethyl 4-chloropyrimidine-5-carboxylate	95%	5g	41103-17-7	2160	984150
53793	D840409-250mg	1-(2, 4-Dichlorophenyl)-N-methylmethanamine hydrochloride	95%	250mg	90389-07-4	37	16858.125
53794	D840409-1g	1-(2, 4-Dichlorophenyl)-N-methylmethanamine hydrochloride	95%	1g	90389-07-4	76	34627.5
53795	D840410-250mg	2, 6-Dimethyl-4-fluorobenzoic acid	98%	250mg	16633-50-4	341	155368.125
53796	D840410-1g	2, 6-Dimethyl-4-fluorobenzoic acid	98%	1g	16633-50-4	821	374068.125
53797	B840411-1g	2-(3-Bromophenyl)-1, 3-dioxolane	95%	1g	17789-14-9	54	24603.75
53798	F840412-250mg	1-(3-Fluoro-4-methoxyphenyl)propan-1-one	98%	250mg	586-22-1	409	186350.625
53799	F840412-1g	1-(3-Fluoro-4-methoxyphenyl)propan-1-one	98%	1g	586-22-1	984	448335
53800	D840413-250mg	2, 6-Dibromobenzaldehyde	98%	250mg	67713-23-9	36	16402.5
53801	D840413-1g	2, 6-Dibromobenzaldehyde	98%	1g	67713-23-9	68	30982.5
53802	D840414-250mg	2, 5-Dichloro-3-iodopyridine	98%	250mg	942206-23-7	95	43284.375
53803	D840414-1g	2, 5-Dichloro-3-iodopyridine	98%	1g	942206-23-7	228	103882.5
53804	A840416-250mg	4-Amino-2-methylphenol	98%	250mg	2835-96-3	31	14124.375
53805	A840416-1g	4-Amino-2-methylphenol	98%	1g	2835-96-3	68	30982.5
53806	F840417-250mg	4-Fluoro-N-methylbenzenesulfonamide	97%	250mg	433-14-7	160	72900
53807	F840417-1g	4-Fluoro-N-methylbenzenesulfonamide	97%	1g	433-14-7	368	167670
53808	B840418-1g	2-Bromo-4-chloro-1-iodobenzene	98%	1g	31928-44-6	37	16858.125
53809	P840419-1g	Pyridine-2-carbothioamide	98%	1g	5346-38-3	92	41917.5
53810	P840419-5g	Pyridine-2-carbothioamide	98%	5g	5346-38-3	188	85657.5
53811	B840420-50mg	5-Bromo-2-chloronicotinaldehyde	98%	50mg	228251-24-9	96	43740
53812	B840420-250mg	5-Bromo-2-chloronicotinaldehyde	98%	250mg	228251-24-9	288	131220
53813	B840421-25mg	3-Bromofuran-2-carboxylic acid	97%	25mg	14903-90-3	115	52396.875
53814	B840421-100mg	3-Bromofuran-2-carboxylic acid	97%	100mg	14903-90-3	276	125752.5
53815	E840422-50mg	Ethyl 2-(3-bromopyridin-2-yl)acetate	98%	50mg	197376-41-3	103	46929.375
53816	E840422-250mg	Ethyl 2-(3-bromopyridin-2-yl)acetate	98%	250mg	197376-41-3	315	143521.875
53817	D840423-250mg	2-(2, 3-Dichlorophenyl)ethanol	98%	250mg	114686-85-0	84	38272.5
53818	D840423-1g	2-(2, 3-Dichlorophenyl)ethanol	98%	1g	114686-85-0	209	95225.625
53819	E840424-250mg	Ethyl 3-bromoisoxazole-5-carboxylate	98%	250mg	105174-97-8	171	77911.875
53820	E840424-1g	Ethyl 3-bromoisoxazole-5-carboxylate	98%	1g	105174-97-8	411	187261.875
53821	C840425-250mg	3-Chloro-2-nitropyridine	98%	250mg	54231-32-2	258	117551.25
53822	C840425-1g	3-Chloro-2-nitropyridine	98%	1g	54231-32-2	772	351742.5
53823	C840426-250mg	(4-Chloro-3-methoxyphenyl)methanol	97%	250mg	13726-17-5	365	166303.125
53824	C840426-1g	(4-Chloro-3-methoxyphenyl)methanol	97%	1g	13726-17-5	882	401861.25
53825	B840427-1g	5-Bromo-2-chloronitrobenzene	98%	1g	16588-24-2	62	28248.75
53826	B840428-250mg	3-Bromo-2, 6-difluorobenzoic acid	95%	250mg	28314-81-0	66	30071.25
53827	B840428-1g	3-Bromo-2, 6-difluorobenzoic acid	95%	1g	28314-81-0	158	71988.75
53828	E840429-250mg	Ethyl 2-methyl-3-oxo-3-phenylpropanoate	95%	250mg	10488-87-6	232	105705

53829	E840429-1g	Ethyl 2-methyl-3-oxo-3-phenylpropanoate	95%	1g	10488-87-6	538	245126.25
53830	I840430-50mg	3-Isopropyl-4-methoxyaniline	96%	50mg	91251-42-2	253	115273.125
53831	I840430-250mg	3-Isopropyl-4-methoxyaniline	96%	250mg	91251-42-2	767	349464.375
53832	D840431-250mg	2, 4-Dichloro-3-fluoronitrobenzene	98%	250mg	393-79-3	104	47385
53833	D840431-1g	2, 4-Dichloro-3-fluoronitrobenzene	98%	1g	393-79-3	255	116184.375
53834	F840432-1g	1-Fluoro-4-methoxy-2-nitrobenzene	98%	1g	61324-93-4	83	37816.875
53835	F840432-5g	1-Fluoro-4-methoxy-2-nitrobenzene	98%	5g	61324-93-4	277	126208.125
53836	E840433-50mg	Ethyl 5-(tert-butyl)isoxazole-3-carboxylate	98%	50mg	91252-54-9	131	59686.875
53837	E840433-250mg	Ethyl 5-(tert-butyl)isoxazole-3-carboxylate	98%	250mg	91252-54-9	396	180427.5
53838	B840434-50mg	tert-Butyl 4-ethynylbenzoate	98%	50mg	111291-97-5	252	114817.5
53839	B840434-250mg	tert-Butyl 4-ethynylbenzoate	98%	250mg	111291-97-5	764	348097.5
53840	M840435-25mg	Methyl 3-bromo-6-(trifluoromethyl)picolinate	98%	25mg	1211538-62-3	439	200019.375
53841	M840435-100mg	Methyl 3-bromo-6-(trifluoromethyl)picolinate	98%	100mg	1211538-62-3	1058	482051.25
53842	C840436-250mg	2-Chloro-3-nitrophenol	98%	250mg	603-84-9	79	35994.375
53843	C840436-1g	2-Chloro-3-nitrophenol	98%	1g	603-84-9	174	79278.75
53844	D840437-250mg	1, 3-Dichloro-2-methyl-5-nitrobenzene	98%	250mg	7149-69-1	118	53763.75
53845	D840437-1g	1, 3-Dichloro-2-methyl-5-nitrobenzene	98%	1g	7149-69-1	359	163569.375
53846	B840438-250mg	2-Bromo-3, 5-difluorobenzoic acid	98%	250mg	651027-01-9	74	33716.25
53847	B840438-1g	2-Bromo-3, 5-difluorobenzoic acid	98%	1g	651027-01-9	177	80645.625
53848	C840439-250mg	6-Chloro-N-methylpyrimidin-4-amine	97%	250mg	65766-32-7	30	13668.75
53849	C840439-1g	6-Chloro-N-methylpyrimidin-4-amine	97%	1g	65766-32-7	91	41461.875
53850	M840440-250mg	2-Methoxy-3-methyl-5-nitropyridine	98%	250mg	89694-10-0	94	42828.75
53851	M840440-1g	2-Methoxy-3-methyl-5-nitropyridine	98%	1g	89694-10-0	228	103882.5
53852	M840441-50mg	Methyl 5-bromopyrimidine-4-carboxylate	98%	50mg	1009826-93-0	120	54675
53853	M840441-250mg	Methyl 5-bromopyrimidine-4-carboxylate	98%	250mg	1009826-93-0	396	180427.5
53854	B840442-250mg	tert-Butyl 3, 5-dimethylpiperazine-1-carboxylate	97%	250mg	639068-43-2	182	82923.75
53855	B840442-1g	tert-Butyl 3, 5-dimethylpiperazine-1-carboxylate	97%	1g	639068-43-2	441	200930.625
53856	D840443-50mg	4, 5-Difluoro-2-hydroxybenzonitrile	98%	50mg	186590-36-3	260	118462.5
53857	D840443-250mg	4, 5-Difluoro-2-hydroxybenzonitrile	98%	250mg	186590-36-3	786	358121.25
53858	F840444-250mg	(2-Fluoro-5-(trifluoromethoxy)phenyl)boronic acid	98%	250mg	881402-22-8	114	51941.25
53859	F840444-1g	(2-Fluoro-5-(trifluoromethoxy)phenyl)boronic acid	98%	1g	881402-22-8	277	126208.125
53860	B840445-250mg	1-(3-Bromophenyl)-2-methylpropan-1-one	98%	250mg	2415-93-2	227	103426.875
53861	B840445-1g	1-(3-Bromophenyl)-2-methylpropan-1-one	98%	1g	2415-93-2	550	250593.75
53862	B840446-25mg	2-Bromo-4, 6-dimethylpyrimidine	98%	25mg	16879-39-3	225	102515.625
53863	B840446-100mg	2-Bromo-4, 6-dimethylpyrimidine	98%	100mg	16879-39-3	571	260161.875
53864	C840447-250mg	4-Chloro-5-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	250mg	1618-36-6	228	103882.5
53865	C840447-1g	4-Chloro-5-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	1g	1618-36-6	826	376346.25
53866	B840448-250mg	1-Bromo-4-chloro-2-iodobenzene	98%	250mg	148836-41-3	57	25970.625
53867	B840448-1g	1-Bromo-4-chloro-2-iodobenzene	98%	1g	148836-41-3	141	64243.125
53868	B840449-250mg	4-Bromo-3-fluorophenylacetonitrile	98%	250mg	499983-13-0	53	24148.125
53869	B840449-1g	4-Bromo-3-fluorophenylacetonitrile	98%	1g	499983-13-0	153	69710.625
53870	B840450-250mg	tert-Butyl (4-bromothiophen-2-yl)carbamate ...	95%	250mg	868387-45-5	158	71988.75
53871	B840450-1g	tert-Butyl (4-bromothiophen-2-yl)carbamate	95%	1g	868387-45-5	382	174048.75
53872	F840451-25mg	2-Fluoro-3-nitrobenzaldehyde	98%	25mg	96516-29-9	188	85657.5
53873	F840451-100mg	2-Fluoro-3-nitrobenzaldehyde	98%	100mg	96516-29-9	511	232824.375
53874	E840452-250mg	Ethyl (2-chlorobenzoyl)acetate	95%	250mg	19112-35-7	59	26881.875
53875	E840452-1g	Ethyl (2-chlorobenzoyl)acetate	95%	1g	19112-35-7	147	66976.875

53876	M840453-250mg	7-Methoxyquinoline	98%	250mg	4964-76-5	209	95225.625
53877	M840453-1g	7-Methoxyquinoline	98%	1g	4964-76-5	518	236013.75
53878	H840454-250mg	H-D-Phg-OtBu	98%	250mg	65715-93-7	49	22325.625
53879	H840454-1g	H-D-Phg-OtBu	98%	1g	65715-93-7	98	44651.25
53880	Z840455-25mg	(Z)-5H-Cyclopenta[b]pyridin-7(6H)-one O-methyl oxime	98%	25mg	1071727-78-0	142	64698.75
53881	Z840455-100mg	(Z)-5H-Cyclopenta[b]pyridin-7(6H)-one O-methyl oxime	98%	100mg	1071727-78-0	354	161291.25
53882	B840456-50mg	tert-Butyl (3-(methylamino)propyl)carbamate	95%	50mg	442514-22-9	81	36905.625
53883	B840456-250mg	tert-Butyl (3-(methylamino)propyl)carbamate	95%	250mg	442514-22-9	247	112539.375
53884	D840457-250mg	2, 6-Dichloroisonicotinoyl chloride	95%	250mg	42521-08-4	78	35538.75
53885	D840457-1g	2, 6-Dichloroisonicotinoyl chloride	95%	1g	42521-08-4	216	98415
53886	D840458-50mg	5-(Dimethylamino)thiophene-2-carbaldehyde	98%	50mg	24372-46-1	146	66521.25
53887	D840458-250mg	5-(Dimethylamino)thiophene-2-carbaldehyde	98%	250mg	24372-46-1	375	170859.375
53888	A840459-25mg	2-Amino-6-nitrophenol	98%	25mg	603-87-2	252	114817.5
53889	A840459-100mg	2-Amino-6-nitrophenol	98%	100mg	603-87-2	610	277931.25
53890	M840460-50mg	Methyl 3-methoxypyridine-2-carboxylate	98%	50mg	24059-83-4	150	68343.75
53891	M840460-250mg	Methyl 3-methoxypyridine-2-carboxylate	98%	250mg	24059-83-4	455	207309.375
53892	B840461-250mg	1-Bromo-3-chloro-5-iodobenzene	98%	250mg	13101-40-1	63	28704.375
53893	B840461-1g	1-Bromo-3-chloro-5-iodobenzene	98%	1g	13101-40-1	151	68799.375
53894	B840462-250mg	5-Bromo-2-(methylthio)pyrimidin-4(3H)-one	98%	250mg	81560-03-4	93	42373.125
53895	B840462-1g	5-Bromo-2-(methylthio)pyrimidin-4(3H)-one	98%	1g	81560-03-4	83	37816.875
53896	R840463-50mg	(R)-3-Phenylpyrrolidine hydrochloride	97%	50mg	851000-46-9	166	75633.75
53897	R840463-250mg	(R)-3-Phenylpyrrolidine hydrochloride	97%	250mg	851000-46-9	503	229179.375
53898	F840464-50mg	2-Fluoroterephthalonitrile	95%	50mg	1897-53-6	277	126208.125
53899	F840464-250mg	2-Fluoroterephthalonitrile	95%	250mg	1897-53-6	834	379991.25
53900	M840465-250mg	6-Methoxy-4-methylpyridin-3-amine	98%	250mg	6635-91-2	30	13668.75
53901	M840465-1g	6-Methoxy-4-methylpyridin-3-amine	98%	1g	6635-91-2	71	32349.375
53902	N840466-250mg	3-Nitro-5-(trifluoromethyl)aniline	97%	250mg	401-94-5	34	15491.25
53903	N840466-1g	3-Nitro-5-(trifluoromethyl)aniline	97%	1g	401-94-5	83	37816.875
53904	C840467-250mg	4-Chloro-2, 3-difluorobenzoic acid	97%	250mg	150444-94-3	106	48296.25
53905	C840467-1g	4-Chloro-2, 3-difluorobenzoic acid	97%	1g	150444-94-3	256	116640
53906	C840468-250mg	6-(Chloromethyl)-2-cyanopyridine	95%	250mg	135450-23-6	147	66976.875
53907	C840468-1g	6-(Chloromethyl)-2-cyanopyridine	95%	1g	135450-23-6	358	163113.75
53908	B840469-250mg	7-Bromoheptanoic acid	97%	250mg	30515-28-7	35	15946.875
53909	B840469-1g	7-Bromoheptanoic acid	97%	1g	30515-28-7	79	35994.375
53910	M840470-25mg	2-Methyl-5, 7-dihydrothieno[3, 4-d]pyrimidine	97%	25mg	36267-71-7	235	107071.875
53911	M840470-100mg	2-Methyl-5, 7-dihydrothieno[3, 4-d]pyrimidine	97%	100mg	36267-71-7	732	333517.5
53912	M840471-250mg	Methyl 2-formylbenzoate	98%	250mg	4122-56-9	32	14580
53913	M840471-1g	Methyl 2-formylbenzoate	98%	1g	4122-56-9	68	30982.5
53914	A840472-250mg	trans-4-Aminocyclohexanecarboxylic acid	95%	250mg	3685-25-4	52	23692.5
53915	A840472-1g	trans-4-Aminocyclohexanecarboxylic acid	95%	1g	3685-25-4	91	41461.875
53916	B840473-50mg	tert-Butyl 2-methyl-4-oxopyrrolidine-1-carboxylate	98%	50mg	362706-25-0	462	210498.75
53917	B840473-250mg	tert-Butyl 2-methyl-4-oxopyrrolidine-1-carboxylate	98%	250mg	362706-25-0	1393	634685.625
53918	B840474-250mg	3-Bromo-4-methoxyphenol	98%	250mg	17332-12-6	53	24148.125
53919	B840474-1g	3-Bromo-4-methoxyphenol	98%	1g	17332-12-6	124	56497.5
53920	A840475-250mg	3-Amino-5-methylphenol	98%	250mg	76619-89-1	363	165391.875
53921	A840475-1g	3-Amino-5-methylphenol	98%	1g	76619-89-1	885	403228.125
53922	C840476-25mg	4-Chloro-6-Fluoroindan-1-one	98%	25mg	166250-01-7	56	25515
53923	C840476-100mg	4-Chloro-6-Fluoroindan-1-one	98%	100mg	166250-01-7	100	45562.5
53924	B840477-250mg	4-Bromo-2-(methylthio)pyrimidine	97%	250mg	959236-97-6	108	49207.5
53925	B840477-1g	4-Bromo-2-(methylthio)pyrimidine	97%	1g	959236-97-6	252	114817.5
53926	O840478-25mg	3-Oxabicyclo[3.1.0]hexane-6-carboxylic acid	98%	25mg	693248-53-2	245	111628.125
53927	O840478-100mg	3-Oxabicyclo[3.1.0]hexane-6-carboxylic acid	98%	100mg	693248-53-2	594	270641.25
53928	B840479-1g	4-Bromo-3-chlorobenzaldehyde	98%	1g	120077-69-2	54	24603.75
53929	I840480-1g	Isopropyl dodecanoate	98%	1g	10233-13-3	29	13213.125
53930	D840481-25mg	6, 7-Difluoro-1H-indazole	97%	25mg	1260384-41-5	44	20047.5
53931	D840481-100mg	6, 7-Difluoro-1H-indazole	97%	100mg	1260384-41-5	80	36450

53932	C840482-250mg	3-Chloro-5-nitrobenzaldehyde	98%	250mg	22233-54-1	299	136231.875
53933	C840482-1g	3-Chloro-5-nitrobenzaldehyde	98%	1g	22233-54-1	880	400950
53934	S840483-250mg	(S)-Methyl 4-(1-aminoethyl)benzoate	98%	250mg	222714-37-6	120	54675
53935	S840483-1g	(S)-Methyl 4-(1-aminoethyl)benzoate	98%	1g	222714-37-6	298	135776.25
53936	C840484-25mg	2-Chloro-1, 8-naphthyridine	96%	25mg	15936-10-4	168	76545
53937	C840484-100mg	2-Chloro-1, 8-naphthyridine	96%	100mg	15936-10-4	428	195007.5
53938	M840485-250mg	Methyl 2-(3-aminophenyl)acetate	98%	250mg	52913-11-8	150	68343.75
53939	M840485-1g	Methyl 2-(3-aminophenyl)acetate	98%	1g	52913-11-8	363	165391.875
53940	D840486-25mg	3, 5-Dichloro-6-ethylpyrazine-2-carbonitrile	97%	25mg	1254055-46-3	597	272008.125
53941	D840486-100mg	3, 5-Dichloro-6-ethylpyrazine-2-carbonitrile	97%	100mg	1254055-46-3	1436	654277.5
53942	F840487-250mg	7-Fluorochroman-4-one	98%	250mg	113209-68-0	157	71533.125
53943	F840487-1g	7-Fluorochroman-4-one	98%	1g	113209-68-0	284	129397.5
53944	M840488-50mg	4-Methyl-3-phenylpyridine	97%	50mg	19352-29-5	248	112995
53945	M840488-250mg	4-Methyl-3-phenylpyridine	97%	250mg	19352-29-5	751	342174.375
53946	R840489-50mg	(R)-4-(tert-Butoxy)-2-methyl-4-oxobutanoic acid	98%	50mg	185836-75-3	358	163113.75
53947	R840489-250mg	(R)-4-(tert-Butoxy)-2-methyl-4-oxobutanoic acid	98%	250mg	185836-75-3	829	377713.125
53948	M840490-250mg	Methyl 5-fluoro-2-nitrobenzoate	95%	250mg	393-85-1	36	16402.5
53949	M840490-1g	Methyl 5-fluoro-2-nitrobenzoate	95%	1g	393-85-1	70	31893.75
53950	E840491-1g	(E)-3-(Dimethylamino)-1-(pyridin-3-yl)prop-2-en-1-one	97%	1g	123367-26-0	56	25515
53951	E840492-250mg	4-Ethoxypyridin-3-amine	98%	250mg	1633-43-8	339	154456.875
53952	E840492-1g	4-Ethoxypyridin-3-amine	98%	1g	1633-43-8	751	342174.375
53953	B840493-250mg	4-Bromo-3-nitrophenol	97%	250mg	78137-76-5	30	13668.75
53954	B840493-1g	4-Bromo-3-nitrophenol	97%	1g	78137-76-5	63	28704.375
53955	T840494-1g	1, 2, 3, 4-Tetramethoxy-5-methylbenzene	97%	1g	35896-58-3	50	22781.25
53956	T840494-5g	1, 2, 3, 4-Tetramethoxy-5-methylbenzene	97%	5g	35896-58-3	151	68799.375
53957	B840495-250mg	tert-Butyl (6-chloropyridin-2-yl)carbamate	97%	250mg	159603-71-1	75	34171.875
53958	B840495-1g	tert-Butyl (6-chloropyridin-2-yl)carbamate	97%	1g	159603-71-1	200	91125
53959	M840496-50mg	5-Methoxyisoxazol-3-amine	97%	50mg	32326-25-3	228	103882.5
53960	M840496-250mg	5-Methoxyisoxazol-3-amine	97%	250mg	32326-25-3	856	390015
53961	A840497-250mg	4-Amino-5-bromopyrimidine	98%	250mg	1439-10-7	136	61965
53962	A840497-1g	4-Amino-5-bromopyrimidine	98%	1g	1439-10-7	331	150811.875
53963	B840498-250mg	1-Bromo-2-chloro-4-nitrobenzene	98%	250mg	29682-39-1	30	13668.75
53964	B840498-1g	1-Bromo-2-chloro-4-nitrobenzene	98%	1g	29682-39-1	53	24148.125
53965	B840499-250mg	(4-Bromobutoxy)benzene	97%	250mg	1200-03-9	83	37816.875
53966	B840499-1g	(4-Bromobutoxy)benzene	97%	1g	1200-03-9	156	71077.5
53967	B840500-250mg	3-Bromo-2-methoxybenzaldehyde	95%	250mg	88275-87-0	157	71533.125
53968	B840500-1g	3-Bromo-2-methoxybenzaldehyde	95%	1g	88275-87-0	381	173593.125
53969	E840501-25mg	8-Ethynylquinoline	95%	25mg	103987-81-1	252	114817.5
53970	E840501-100mg	8-Ethynylquinoline	95%	100mg	103987-81-1	611	278386.875
53971	B840502-1g	5-Bromo-2-iodo-m-xylene	98%	1g	206559-43-5	54	24603.75
53972	B840502-5g	5-Bromo-2-iodo-m-xylene	98%	5g	206559-43-5	89	40550.625
53973	M840503-250mg	5-Methoxyindoline	97%	250mg	21857-45-4	168	76545
53974	M840503-1g	5-Methoxyindoline	97%	1g	21857-45-4	496	225990
53975	D840504-250mg	(2, 3-Dihydrobenzo[b][1, 4]dioxin-6-yl)methanamine	97%	250mg	17413-10-4	522	237836.25
53976	D840504-1g	(2, 3-Dihydrobenzo[b][1, 4]dioxin-6-yl)methanamine	97%	1g	17413-10-4	1548	705307.5
53977	D840505-250mg	2, 4-Dichloro-5-iodopyridine	98%	250mg	343781-49-7	236	107527.5
53978	D840505-1g	2, 4-Dichloro-5-iodopyridine	98%	1g	343781-49-7	569	259250.625
53979	A840506-250mg	3-Amino-4-chlorophenol	98%	250mg	16026-77-0	72	32805
53980	A840506-1g	3-Amino-4-chlorophenol	98%	1g	16026-77-0	184	83835
53981	D840507-250mg	2, 6-Dibromo-4-methylpyridine	98%	250mg	73112-16-0	90	41006.25
53982	D840507-1g	2, 6-Dibromo-4-methylpyridine	98%	1g	73112-16-0	213	97048.125
53983	B840508-250mg	(5-Bromo-2-methoxyphenyl)methanamine	96%	250mg	166530-78-5	293	133498.125
53984	B840508-1g	(5-Bromo-2-methoxyphenyl)methanamine	96%	1g	166530-78-5	728	331695
53985	E840509-250mg	Ethyl 2-bromoisonicotinate	98%	250mg	89978-52-9	30	13668.75
53986	E840509-1g	Ethyl 2-bromoisonicotinate	98%	1g	89978-52-9	62	28248.75
53987	H840510-250mg	2-Hydroxy-5-iodobenzaldehyde	98%	250mg	1761-62-2	47	21414.375
53988	H840510-1g	2-Hydroxy-5-iodobenzaldehyde	98%	1g	1761-62-2	84	38272.5
53989	M840511-250mg	Methyl 2-bromo-6-methylisonicotinate	98%	250mg	884494-71-7	95	43284.375
53990	M840511-1g	Methyl 2-bromo-6-methylisonicotinate	98%	1g	884494-71-7	226	102971.25
53991	A840512-50mg	4-Aminophenol sulfate(2:1)	98%	50mg	63084-98-0	62	28248.75
53992	A840512-250mg	4-Aminophenol sulfate(2:1)	98%	250mg	63084-98-0	184	83835

53993	S840513-250mg	(S)-1-Benzyl-2-methylpiperazine	95%	250mg	511254-92-5	275	125296.875
53994	S840513-1g	(S)-1-Benzyl-2-methylpiperazine	95%	1g	511254-92-5	663	302079.375
53995	B840514-250mg	1-Benzyl 3-ethyl 4-oxopiperidine-1, 3-dicarboxylate	97%	250mg	154548-45-5	492	224167.5
53996	B840514-1g	1-Benzyl 3-ethyl 4-oxopiperidine-1, 3-dicarboxylate	97%	1g	154548-45-5	1183	539004.375
53997	C840515-25mg	2-Chloro-3-nitropyrazine	98%	25mg	87885-43-6	379	172681.875
53998	C840515-100mg	2-Chloro-3-nitropyrazine	98%	100mg	87885-43-6	911	415074.375
53999	C840516-250mg	4-Chloro-2-hydroxy-3-nitropyridine	97%	250mg	165547-79-5	84	38272.5
54000	C840516-1g	4-Chloro-2-hydroxy-3-nitropyridine	97%	1g	165547-79-5	202	92036.25
54001	M840517-250mg	Methyl 2-(2-nitrophenyl)acetate	98%	250mg	30095-98-8	42	19136.25
54002	M840517-1g	Methyl 2-(2-nitrophenyl)acetate	98%	1g	30095-98-8	86	39183.75
54003	M840518-50mg	5-Methylpyrimidin-2-amine	98%	50mg	50840-23-8	112	51030
54004	M840518-250mg	5-Methylpyrimidin-2-amine	98%	250mg	50840-23-8	343	156279.375
54005	M840519-250mg	Methyl 2-methyl-6-nitrobenzoate	97%	250mg	61940-22-5	124	56497.5
54006	M840519-1g	Methyl 2-methyl-6-nitrobenzoate	97%	1g	61940-22-5	298	135776.25
54007	B840520-250mg	5-Bromo-N-methylpyrimidin-2-amine	98%	250mg	31402-54-7	45	20503.125
54008	B840520-1g	5-Bromo-N-methylpyrimidin-2-amine	98%	1g	31402-54-7	113	51485.625
54009	D840521-50mg	3, 5-Dichloropicolinamide	98%	50mg	5468-71-3	145	66065.625
54010	D840521-250mg	3, 5-Dichloropicolinamide	98%	250mg	5468-71-3	441	200930.625
54011	E840522-250mg	Ethyl 4-methyl-1H-pyrazole-3-carboxylate	98%	250mg	6076/12/6	110	50118.75
54012	E840522-1g	Ethyl 4-methyl-1H-pyrazole-3-carboxylate	98%	1g	6076/12/6	157	71533.125
54013	I840523-1g	Isopropyl 4-hydroxypiperidine-1-carboxylate	98%	1g	832715-51-2	47	21414.375
54014	F840524-250mg	5-Fluoro-2-methoxynicotinic acid	98%	250mg	884494-82-0	215	97959.375
54015	F840524-1g	5-Fluoro-2-methoxynicotinic acid	98%	1g	884494-82-0	470	214143.75
54016	H840525-1g	4-Hydroxy-2, 6-dimethylbenzaldehyde	97%	1g	70547-87-4	30	13668.75
54017	H840525-5g	4-Hydroxy-2, 6-dimethylbenzaldehyde	97%	5g	70547-87-4	120	54675
54018	P840526-25mg	2-(Pyridin-2-yloxy)acetic acid	95%	25mg	58530-50-0	56	25515
54019	P840526-100mg	2-(Pyridin-2-yloxy)acetic acid	95%	100mg	58530-50-0	160	72900
54020	S840527-250mg	(S)-2-Amino-3-methoxypropanoic acid hydrochloride	95%	250mg	336100-47-1	165	75178.125
54021	S840527-1g	(S)-2-Amino-3-methoxypropanoic acid hydrochloride	95%	1g	336100-47-1	320	145800
54022	B840528-250mg	6-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	97%	250mg	226942-29-6	128	58320
54023	B840528-1g	6-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	97%	1g	226942-29-6	336	153090
54024	D840529-250mg	2-(Dimethoxymethyl)-1, 8-naphthyridine	97%	250mg	204452-90-4	225	102515.625
54025	D840529-1g	2-(Dimethoxymethyl)-1, 8-naphthyridine	97%	1g	204452-90-4	566	257883.75
54026	D840530-250mg	2, 6-Dibromo-4-methoxypyridine	98%	250mg	117873-72-0	120	54675
54027	D840530-1g	2, 6-Dibromo-4-methoxypyridine	98%	1g	117873-72-0	301	137143.125
54028	S840531-25mg	(S)-2-Benzylmorpholine	95%	25mg	947687-18-5	470	214143.75
54029	S840531-100mg	(S)-2-Benzylmorpholine	95%	100mg	947687-18-5	1134	516678.75
54030	M840532-250mg	Methyl 1H-pyrrole-3-carboxylate	98%	250mg	2703-17-5	64	29160
54031	M840532-1g	Methyl 1H-pyrrole-3-carboxylate	98%	1g	2703-17-5	157	71533.125
54032	B840533-250mg	2-Bromo-3-iodopyridine	98%	250mg	265981-13-3	59	26881.875
54033	B840533-1g	2-Bromo-3-iodopyridine	98%	1g	265981-13-3	151	68799.375
54034	B840534-250mg	3-Bromo-5-chlorophenylamine	98%	250mg	96558-78-0	35	15946.875
54035	B840534-1g	3-Bromo-5-chlorophenylamine	98%	1g	96558-78-0	93	42373.125
54036	O840535-250mg	Oxazolo[4, 5-b]pyridine-2(3H)-thione	98%	250mg	53052-06-5	117	53308.125
54037	O840535-1g	Oxazolo[4, 5-b]pyridine-2(3H)-thione	98%	1g	53052-06-5	312	142155
54038	C840536-50mg	5-Chloro-1H-inden-2(3H)-one	95%	50mg	74444-81-8	222	101148.75
54039	C840536-250mg	5-Chloro-1H-inden-2(3H)-one	95%	250mg	74444-81-8	671	305724.375
54040	M840537-250mg	Methyl 3-(benzyloxy)propanoate	95%	250mg	4126-60-7	376	171315
54041	M840537-1g	Methyl 3-(benzyloxy)propanoate	95%	1g	4126-60-7	907	413251.875
54042	B840538-250mg	(4-Bromopyridin-2-yl)methanol	97%	250mg	131747-45-0	106	48296.25
54043	B840538-1g	(4-Bromopyridin-2-yl)methanol	97%	1g	131747-45-0	281	128030.625
54044	B840539-250mg	1-(5-Bromo-2-fluoropyridin-3-yl)ethanone	98%	250mg	1111637-74-1	114	51941.25
54045	B840539-1g	1-(5-Bromo-2-fluoropyridin-3-yl)ethanone	98%	1g	1111637-74-1	274	124841.25
54046	B840540-250mg	(4-Bromo-2-fluorophenyl)methanamine	98%	250mg	112734-22-2	68	30982.5
54047	B840540-1g	(4-Bromo-2-fluorophenyl)methanamine	98%	1g	112734-22-2	124	56497.5
54048	C840541-250mg	2-Chloro-6-nitroaniline	97%	250mg	769-11-9	34	15491.25
54049	C840541-1g	2-Chloro-6-nitroaniline	97%	1g	769-11-9	73	33260.625
54050	B840542-250mg	6-Bromo-2-methylpyridin-3-amine	98%	250mg	126325-47-1	30	13668.75
54051	B840542-1g	6-Bromo-2-methylpyridin-3-amine	98%	1g	126325-47-1	65	29615.625

54052	M840543-50mg	4-Methyl-2-phenylpyridine	97%	50mg	3475-21-6	224	102060
54053	M840543-250mg	4-Methyl-2-phenylpyridine	97%	250mg	3475-21-6	675	307546.875
54054	F840544-250mg	2-(2-Fluorophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	876062-39-4	60	27337.5
54055	F840544-1g	2-(2-Fluorophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	876062-39-4	94	42828.75
54056	D840545-250mg	2, 6-Dimethylhydroquinone	97%	250mg	654-42-2	46	20958.75
54057	D840545-1g	2, 6-Dimethylhydroquinone	97%	1g	654-42-2	108	49207.5
54058	B840546-50mg	(4-Bromothiophen-2-yl)methanamine	97%	50mg	479090-38-5	263	119829.375
54059	B840546-250mg	(4-Bromothiophen-2-yl)methanamine	97%	250mg	479090-38-5	794	361766.25
54060	B840547-250mg	2-Bromobenzo[b]thiophene	97%	250mg	5394-13-8	71	32349.375
54061	B840547-1g	2-Bromobenzo[b]thiophene	97%	1g	5394-13-8	164	74722.5
54062	B840548-250mg	5-Bromo-6-chloropyridin-2-amine	98%	250mg	358672-65-8	83	37816.875
54063	B840548-1g	5-Bromo-6-chloropyridin-2-amine	98%	1g	358672-65-8	209	95225.625
54064	B840549-250mg	7-Bromobenzo[b]thiophene	96%	250mg	1423-61-6	99	45106.875
54065	B840549-1g	7-Bromobenzo[b]thiophene	96%	1g	1423-61-6	257	117095.625
54066	M840550-25mg	6-Methyl-3, 4-dihydronaphthalen-1(2H)-one	95%	25mg	51015-29-3	138	62876.25
54067	M840550-100mg	6-Methyl-3, 4-dihydronaphthalen-1(2H)-one	95%	100mg	51015-29-3	393	179060.625
54068	C840551-250mg	2-Chloro-4-methoxyaniline	98%	250mg	29242-84-0	65	29615.625
54069	C840551-1g	2-Chloro-4-methoxyaniline	98%	1g	29242-84-0	138	62876.25
54070	C840552-250mg	6-Chloro-2-methoxy-3-nitropyridine	98%	250mg	40851-91-0	83	37816.875
54071	C840552-1g	6-Chloro-2-methoxy-3-nitropyridine	98%	1g	40851-91-0	212	96592.5
54072	C840553-25mg	1-Chloro-7-methylisoquinoline	98%	25mg	24188-80-5	280	127575
54073	C840553-100mg	1-Chloro-7-methylisoquinoline	98%	100mg	24188-80-5	677	308458.125
54074	D840554-25mg	3, 4-Dichloropyridazine	97%	25mg	1677-80-1	356	162202.5
54075	D840554-100mg	3, 4-Dichloropyridazine	97%	100mg	1677-80-1	809	368600.625
54076	C840555-50mg	4-Chloro-6-(methoxymethyl)-2-(methylthio)pyrimidine	97%	50mg	1499503-95-5	237	107983.125
54077	C840555-250mg	4-Chloro-6-(methoxymethyl)-2-(methylthio)pyrimidine	97%	250mg	1499503-95-5	718	327138.75
54078	C840556-1g	3-Chloro-6-methoxypyridazine	98%	1g	1722-10-7	48	21870
54079	C840556-5g	3-Chloro-6-methoxypyridazine	98%	5g	1722-10-7	98	44651.25
54080	B840557-250mg	2-(4-Bromobutoxy)tetrahydro-2H-pyran	95%	250mg	31608-22-7	126	57408.75
54081	B840557-1g	2-(4-Bromobutoxy)tetrahydro-2H-pyran	95%	1g	31608-22-7	376	171315
54082	N840558-1g	N-Phenylmethanesulfonamide	98%	1g	1197-22-4	38	17313.75
54083	N840558-5g	N-Phenylmethanesulfonamide	98%	5g	1197-22-4	152	69255
54084	M840559-250mg	Methyl 5-amino-2, 4-difluorobenzoate	98%	250mg	125568-73-2	54	24603.75
54085	M840559-1g	Methyl 5-amino-2, 4-difluorobenzoate	98%	1g	125568-73-2	118	53763.75
54086	B840560-50mg	2-Bromo-3-hydroxybenzonitrile	98%	50mg	693232-06-3	171	77911.875
54087	B840560-250mg	2-Bromo-3-hydroxybenzonitrile	98%	250mg	693232-06-3	516	235102.5
54088	T840561-250mg	Tetrahydropyranyl-4-acetic acid	97%	250mg	85064-61-5	61	27793.125
54089	T840561-1g	Tetrahydropyranyl-4-acetic acid	97%	1g	85064-61-5	116	52852.5
54090	C840562-250mg	2-Chloro-3, 5-dibromo-4-methylpyridine	95%	250mg	1000017-92-4	137	62420.625
54091	C840562-1g	2-Chloro-3, 5-dibromo-4-methylpyridine	95%	1g	1000017-92-4	332	151267.5
54092	M840563-250mg	4-Methyl-1H-indazole	98%	250mg	3176-63-4	91	41461.875
54093	M840563-1g	4-Methyl-1H-indazole	98%	1g	3176-63-4	233	106160.625
54094	M840564-250mg	7-Methyl-1H-indazole	98%	250mg	3176-66-7	277	126208.125
54095	M840564-1g	7-Methyl-1H-indazole	98%	1g	3176-66-7	665	302990.625
54096	A840565-250mg	6-Amino-2-(methylthio)pyrimidin-4-ol	98%	250mg	1074-41-5	70	31893.75
54097	A840565-1g	6-Amino-2-(methylthio)pyrimidin-4-ol	98%	1g	1074-41-5	132	60142.5
54098	B840566-250mg	2-(5-Bromothiophen-2-yl)acetonitrile	98%	250mg	71637-37-1	308	140332.5
54099	B840566-1g	2-(5-Bromothiophen-2-yl)acetonitrile	98%	1g	71637-37-1	678	308913.75
54100	D840567-250mg	5, 6-Difluorooxindole	95%	250mg	71294-07-0	211	96136.875
54101	D840567-1g	5, 6-Difluorooxindole	95%	1g	71294-07-0	506	230546.25
54102	M840568-50mg	Methyl 3-bromo-2-chlorobenzoate	95%	50mg	871224-19-0	60	27337.5
54103	M840568-250mg	Methyl 3-bromo-2-chlorobenzoate	95%	250mg	871224-19-0	107	48751.875
54104	M840569-250mg	Methyl 2-(3, 4-dimethoxyphenyl)acetate	98%	250mg	15964-79-1	61	27793.125
54105	M840569-1g	Methyl 2-(3, 4-dimethoxyphenyl)acetate	98%	1g	15964-79-1	114	51941.25
54106	M840570-1g	Methyl 5-amino-2-methylbenzoate	97%	1g	18595-12-5	53	24148.125
54107	M840570-5g	Methyl 5-amino-2-methylbenzoate	97%	5g	18595-12-5	101	46018.125

54108	D840571-1g	1-(3, 5-Dichlorophenyl)ethanone	97%	1g	14401-72-0	116	52852.5
54109	D840571-10g	1-(3, 5-Dichlorophenyl)ethanone	97%	10g	14401-72-0	518	236013.75
54110	C840572-250mg	6-Chloro-2, 3-dihydro-1H-indole hydrochloride	95%	250mg	89978-84-7	242	110261.25
54111	C840572-1g	6-Chloro-2, 3-dihydro-1H-indole hydrochloride	95%	1g	89978-84-7	586	266996.25
54112	E840573-250mg	2-Ethoxy-5-fluoropyrimidin-4-amine	98%	250mg	56076-21-2	325	148078.125
54113	E840573-1g	2-Ethoxy-5-fluoropyrimidin-4-amine	98%	1g	56076-21-2	720	328050
54114	M840574-50mg	Methyl 4-iodo-2-methylbenzoate	97%	50mg	103440-53-5	55	25059.375
54115	M840574-250mg	Methyl 4-iodo-2-methylbenzoate	97%	250mg	103440-53-5	117	53308.125
54116	C840575-250mg	4-Chlorothieno[2, 3-d]pyrimidine	98%	250mg	14080-59-2	48	21870
54117	C840575-1g	4-Chlorothieno[2, 3-d]pyrimidine	98%	1g	14080-59-2	117	53308.125
54118	C840576-250mg	4-Chlorothieno[3, 2-d]pyrimidine	97%	250mg	16269-66-2	34	15491.25
54119	C840576-1g	4-Chlorothieno[3, 2-d]pyrimidine	97%	1g	16269-66-2	78	35538.75
54120	M840577-50mg	Methyl 2-amino-5-methyl-4-(trifluoromethyl)benzoate	97%	50mg	872624-53-8	165	75178.125
54121	M840577-250mg	Methyl 2-amino-5-methyl-4-(trifluoromethyl)benzoate	97%	250mg	872624-53-8	502	228723.75
54122	I840578-250mg	2-(4-Iodophenyl)acetonitrile	98%	250mg	51628-12-7	45	20503.125
54123	I840578-1g	2-(4-Iodophenyl)acetonitrile	98%	1g	51628-12-7	90	41006.25
54124	P840579-50mg	1-(Pyridazin-4-yl)ethanone	98%	50mg	50901-46-7	288	131220
54125	P840579-250mg	1-(Pyridazin-4-yl)ethanone	98%	250mg	50901-46-7	866	394571.25
54126	M840580-250mg	Methyl 4-bromopicolinate	98%	250mg	29681-42-3	63	28704.375
54127	M840581-250mg	Methyl 2-(4-hydroxy-3-methylphenyl)acetate	98%	250mg	64360-47-0	163	74266.875
54128	M840581-1g	Methyl 2-(4-hydroxy-3-methylphenyl)acetate	98%	1g	64360-47-0	386	175871.25
54129	B840582-250mg	2-Bromo-4-chloro-5-(trifluoromethyl)aniline	98%	250mg	193090-44-7	237	107983.125
54130	B840582-1g	2-Bromo-4-chloro-5-(trifluoromethyl)aniline	98%	1g	193090-44-7	526	239658.75
54131	C840583-250mg	3-Chloro-5-methoxypyridazine	98%	250mg	123696-02-6	140	63787.5
54132	C840583-1g	3-Chloro-5-methoxypyridazine	98%	1g	123696-02-6	400	182250
54133	R840584-25mg	(R)-2-Chloro-1-(3-chlorophenyl)ethanol	95%	25mg	142763-10-8	325	148078.125
54134	R840584-100mg	(R)-2-Chloro-1-(3-chlorophenyl)ethanol	95%	100mg	142763-10-8	960	437400
54135	B840585-250mg	3-Bromo-6-methylpyridazine	98%	250mg	65202-58-6	129	58775.625
54136	B840585-1g	3-Bromo-6-methylpyridazine	98%	1g	65202-58-6	315	143521.875
54137	H840586-250mg	2-Hydroxy-4-methylbenzonitrile	98%	250mg	18495-14-2	73	33260.625
54138	H840586-1g	2-Hydroxy-4-methylbenzonitrile	98%	1g	18495-14-2	189	86113.125
54139	M840587-250mg	Methyl 2-amino-3-methoxybenzoate	98%	250mg	5121-34-6	88	40095
54140	M840587-1g	Methyl 2-amino-3-methoxybenzoate	98%	1g	5121-34-6	223	101604.375
54141	N840588-250mg	3-Nitro-4-(trifluoromethyl)phenol	98%	250mg	25889-36-5	213	97048.125
54142	N840588-1g	3-Nitro-4-(trifluoromethyl)phenol	98%	1g	25889-36-5	413	188173.125
54143	R840589-250mg	(R)-2-Amino-3-(perfluorophenyl)propanoic acid	96%	250mg	40332-58-9	270	123018.75
54144	R840589-1g	(R)-2-Amino-3-(perfluorophenyl)propanoic acid	96%	1g	40332-58-9	681	310280.625
54145	S840590-250mg	(S)-2-Amino-3-(perfluorophenyl)propanoic acid	95%	250mg	34702-59-5	196	89302.5
54146	S840590-1g	(S)-2-Amino-3-(perfluorophenyl)propanoic acid	95%	1g	34702-59-5	628	286132.5
54147	B840591-50mg	2-Bromo-5-methyl-4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine	97%	50mg	143150-92-9	108	49207.5
54148	B840591-250mg	2-Bromo-5-methyl-4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine	97%	250mg	143150-92-9	224	102060
54149	A840592-250mg	1-(4-Amino-3-fluorophenyl)ethanone	98%	250mg	73792-22-0	34	15491.25
54150	A840592-1g	1-(4-Amino-3-fluorophenyl)ethanone	98%	1g	73792-22-0	111	50574.375
54151	A840593-1g	2-Amino-4, 6-dichlorophenol	95%	1g	527-62-8	82	37361.25
54152	B840594-250mg	tert-Butyl (5-bromopyridin-3-yl)carbamate	95%	250mg	361550-43-8	75	34171.875
54153	B840594-1g	tert-Butyl (5-bromopyridin-3-yl)carbamate	95%	1g	361550-43-8	181	82468.125
54154	B840595-1g	5-Bromo-2, 4-dichloro-6-methylpyrimidine	98%	1g	56745-01-8	70	31893.75
54155	B840595-5g	5-Bromo-2, 4-dichloro-6-methylpyrimidine	98%	5g	56745-01-8	230	104793.75
54156	B840596-250mg	2-Bromo-6-fluoronaphthalene	98%	250mg	324-41-4	154	70166.25
54157	B840596-1g	2-Bromo-6-fluoronaphthalene	98%	1g	324-41-4	384	174960
54158	B840597-250mg	1-tert-Butyl 3-ethyl azetidine-1, 3-dicarboxylate	97%	250mg	1346674-10-9	139	63331.875
54159	B840597-1g	1-tert-Butyl 3-ethyl azetidine-1, 3-dicarboxylate	97%	1g	1346674-10-9	356	162202.5

54160	T840598-250mg	6-(Trifluoromethyl)pyridin-3-ol	98%	250mg	216766-12-0	84	38272.5
54161	T840598-1g	6-(Trifluoromethyl)pyridin-3-ol	98%	1g	216766-12-0	199	90669.375
54162	D840599-50mg	1-(2, 6-Dichloropyridin-3-yl)ethanone	95%	50mg	412018-50-9	124	56497.5
54163	D840599-250mg	1-(2, 6-Dichloropyridin-3-yl)ethanone	95%	250mg	412018-50-9	379	172681.875
54164	E840600-50mg	5-Ethylpyrimidin-2-amine	98%	50mg	39268-71-8	169	77000.625
54165	E840600-250mg	5-Ethylpyrimidin-2-amine	98%	250mg	39268-71-8	513	233735.625
54166	R840601-250mg	(R)-1-Boc-2-Ethylpiperazine	97%	250mg	393781-70-9	291	132586.875
54167	R840601-1g	(R)-1-Boc-2-Ethylpiperazine	97%	1g	393781-70-9	695	316659.375
54168	M840602-25mg	5-Methoxy-6-methyl-2, 3-dihydro-1H-inden-2-amine	95%	25mg	136468-19-4	277	126208.125
54169	M840602-100mg	5-Methoxy-6-methyl-2, 3-dihydro-1H-inden-2-amine	95%	100mg	136468-19-4	662	301623.75
54170	M840603-250mg	Methyl 6-fluorochroman-2-carboxylate	95%	250mg	874649-82-8	30	13665.75
54171	M840603-1g	Methyl 6-fluorochroman-2-carboxylate	95%	1g	874649-82-8	63	28704.375
54172	F840604-250mg	2-Fluoro-6-nitrobenzaldehyde	97%	250mg	1644-82-2	145	66065.625
54173	F840604-1g	2-Fluoro-6-nitrobenzaldehyde	97%	1g	1644-82-2	280	127575
54174	P840605-25mg	4-Propylbenzene-1, 3-diol	97%	25mg	18979-60-7	76	34627.5
54175	P840605-100mg	4-Propylbenzene-1, 3-diol	97%	100mg	18979-60-7	176	80190
54176	A840606-250mg	2-Amino-3-methoxybenzonitrile	98%	250mg	148932-68-7	436	198652.5
54177	A840606-1g	2-Amino-3-methoxybenzonitrile	98%	1g	148932-68-7	1084	493897.5
54178	B840607-250mg	5-Bromo-2, 2'-bithiophene	97%	250mg	3480/11/3	102	46473.75
54179	B840607-1g	5-Bromo-2, 2'-bithiophene	97%	1g	3480/11/3	250	113906.25
54180	A840608-250mg	2-Amino-3-chloro-5-nitrobenzotrifluoride	97%	250mg	400-67-9	103	46929.375
54181	A840608-1g	2-Amino-3-chloro-5-nitrobenzotrifluoride	97%	1g	400-67-9	251	114361.875
54182	D840609-250mg	2, 6-Difluoro-4-hydroxybenzyl alcohol	98%	250mg	438049-36-6	287	130764.375
54183	D840609-1g	2, 6-Difluoro-4-hydroxybenzyl alcohol	98%	1g	438049-36-6	693	315748.125
54184	M840610-50mg	7-Methyl-3, 4-dihydronaphthalen-1(2H)-one	98%	50mg	22009-37-6	33	15035.625
54185	M840610-250mg	7-Methyl-3, 4-dihydronaphthalen-1(2H)-one	98%	250mg	22009-37-6	94	42828.75
54186	B840611-25mg	6-Bromo-1-methylpyridin-2(1H)-one	97%	25mg	873383-11-0	337	153545.625
54187	B840611-100mg	6-Bromo-1-methylpyridin-2(1H)-one	97%	100mg	873383-11-0	810	369056.25
54188	D840612-50mg	1, 2-Dimethyl-1H-pyrrole-3-carboxylic acid	98%	50mg	89776-57-8	183	83379.375
54189	D840612-250mg	1, 2-Dimethyl-1H-pyrrole-3-carboxylic acid	98%	250mg	89776-57-8	553	251960.625
54190	A840613-1g	1-(3-Amino-2-hydroxyphenyl)ethanone	98%	1g	70977-72-9	32	14580
54191	R840614-250mg	((3aR, 4R, 6R, 6aR)-6-Methoxy-2, 2-dimethyltetrahydrofuro[3, 4-d][1, 3]dioxol-4-yl)methanol	95%	250mg	4099-85-8	86	39183.75
54192	R840614-1g	((3aR, 4R, 6R, 6aR)-6-Methoxy-2, 2-dimethyltetrahydrofuro[3, 4-d][1, 3]dioxol-4-yl)methanol	95%	1g	4099-85-8	126	57408.75
54193	B840615-250mg	2-(4-Bromophenyl)pyrrolidine	98%	250mg	383127-22-8	164	74722.5
54194	B840615-1g	2-(4-Bromophenyl)pyrrolidine	98%	1g	383127-22-8	396	180427.5
54195	A840616-250mg	4-Amino-3-chlorophenol	98%	250mg	17609-80-2	42	19136.25
54196	A840616-1g	4-Amino-3-chlorophenol	98%	1g	17609-80-2	98	44651.25
54197	D840617-250mg	6, 7-Dihydro-5H-quinoline-8-one	98%	250mg	56826-69-8	69	31438.125
54198	D840617-1g	6, 7-Dihydro-5H-quinoline-8-one	98%	1g	56826-69-8	167	76089.375
54199	B840618-250mg	tert-Butyl 2-chloroisonicotinate	98%	250mg	295349-62-1	61	27793.125
54200	B840618-1g	tert-Butyl 2-chloroisonicotinate	98%	1g	295349-62-1	60	27337.5
54201	F840619-250mg	6-Fluoroindolin-2-one	98%	250mg	56341-39-0	86	39183.75
54202	F840619-1g	6-Fluoroindolin-2-one	98%	1g	56341-39-0	214	97503.75
54203	H840620-250mg	1-Hydroxycyclopentanecarboxylic acid	97%	250mg	16841-19-3	252	114817.5
54204	H840620-1g	1-Hydroxycyclopentanecarboxylic acid	97%	1g	16841-19-3	609	277475.625
54205	C840621-1g	1-(4-Chlorophenyl)pentan-1-one	97%	1g	25017-08-7	54	24603.75
54206	C840621-10g	1-(4-Chlorophenyl)pentan-1-one	97%	10g	25017-08-7	91	41461.875
54207	M840622-25mg	Methyl 4-chloro-5-methylpicolinate	97%	25mg	1104455-41-5	232	105705
54208	M840622-100mg	Methyl 4-chloro-5-methylpicolinate	97%	100mg	1104455-41-5	532	242392.5
54209	B840623-250mg	tert-Butyl methyl(piperidin-3-yl)carbamate	97%	250mg	172478-01-2	254	115728.75
54210	B840623-1g	tert-Butyl methyl(piperidin-3-yl)carbamate	97%	1g	172478-01-2	646	294333.75
54211	S840624-250mg	(S)-tert-Butyl methyl(piperidin-3-yl)carbamate	97%	250mg	309962-63-8	247	112539.375

54212	S840624-1g	(S)-tert-Butyl methyl(piperidin-3-yl)carbamate	97%	1g	309962-63-8	594	270641.25
54213	R840625-1g	(R)-tert-Butyl methyl(piperidin-3-yl)carbamate	95%	1g	309962-67-2	221	100693.125
54214	R840625-5g	(R)-tert-Butyl methyl(piperidin-3-yl)carbamate	95%	5g	309962-67-2	665	302990.625
54215	B840626-50mg	2-Bromo-5-cyano-4-picoline	98%	50mg	1003711-35-0	51	23236.875
54216	B840626-250mg	2-Bromo-5-cyano-4-picoline	98%	250mg	1003711-35-0	151	68799.375
54217	B840627-250mg	Benzo[d][1, 3]dioxol-4-ylmethanol	97%	250mg	769-30-2	92	41917.5
54218	B840627-1g	Benzo[d][1, 3]dioxol-4-ylmethanol	97%	1g	769-30-2	268	122107.5
54219	D840628-1g	Dimethyl 2-cyanosuccinate	95%	1g	6283-71-2	60	27337.5
54220	D840628-5g	Dimethyl 2-cyanosuccinate	95%	5g	6283-71-2	185	84290.625
54221	C840629-250mg	2-Chlorobenzene-1, 4-diamine	97%	250mg	615-66-7	38	17313.75
54222	C840629-1g	2-Chlorobenzene-1, 4-diamine	97%	1g	615-66-7	72	32805
54223	M840630-250mg	Methyl 2-fluoro-4-hydroxybenzoate	98%	250mg	197507-22-5	61	27793.125
54224	M840630-1g	Methyl 2-fluoro-4-hydroxybenzoate	98%	1g	197507-22-5	148	67432.5
54225	S840631-250mg	(S)-tert-Butyl 3-ethylpiperazine-1-carboxylate	97%	250mg	928025-56-3	164	74722.5
54226	S840631-1g	(S)-tert-Butyl 3-ethylpiperazine-1-carboxylate	97%	1g	928025-56-3	596	271552.5
54227	C840632-250mg	5-Chlorothiophene-3-carboxylic acid	98%	250mg	36157-42-3	251	114361.875
54228	C840632-1g	5-Chlorothiophene-3-carboxylic acid	98%	1g	36157-42-3	605	275653.125
54229	D840633-25mg	5, 6-Dihydropyridin-2(1H)-one	97%	25mg	6052-73-9	260	118462.5
54230	D840633-100mg	5, 6-Dihydropyridin-2(1H)-one	97%	100mg	6052-73-9	680	309825
54231	D840634-250mg	2-(3, 5-Dichlorophenyl)acetonitrile	98%	250mg	52516-37-7	54	24603.75
54232	D840634-1g	2-(3, 5-Dichlorophenyl)acetonitrile	98%	1g	52516-37-7	136	61965
54233	E840635-50mg	2-Ethoxy-6-methylpyridin-4-amine	98%	50mg	197163-57-8	605	275653.125
54234	E840635-250mg	2-Ethoxy-6-methylpyridin-4-amine	98%	250mg	197163-57-8	1823	830604.375
54235	N840636-250mg	2-(2-Nitro-4-(trifluoromethyl)phenyl)acetonitrile	97%	250mg	13544-06-4	160	72900
54236	N840636-1g	2-(2-Nitro-4-(trifluoromethyl)phenyl)acetonitrile	97%	1g	13544-06-4	608	277020
54237	B840637-250mg	4-Bromo-2-formylthiazole	≥95%	250mg	167366-05-4	72	32805
54238	B840637-1g	4-Bromo-2-formylthiazole	≥95%	1g	167366-05-4	236	107527.5
54239	A840638-250mg	2-Amino-6-iodotoluene	97%	250mg	172681-47-9	89	40550.625
54240	A840638-1g	2-Amino-6-iodotoluene	97%	1g	172681-47-9	213	97048.125
54241	B840639-250mg	4-Bromo-2, 3-difluorobenzoic acid	98%	250mg	194804-91-6	194	88391.25
54242	B840639-1g	4-Bromo-2, 3-difluorobenzoic acid	98%	1g	194804-91-6	442	201386.25
54243	D840640-25mg	4, 5-Difluorobenzene-1, 2-diol	97%	25mg	147300-08-1	390	177693.75
54244	D840640-100mg	4, 5-Difluorobenzene-1, 2-diol	97%	100mg	147300-08-1	940	428287.5
54245	H840641-25mg	3-(2-Hydroxypropan-2-yl)phenol	96%	25mg	7765-97-1	428	195007.5
54246	H840641-100mg	3-(2-Hydroxypropan-2-yl)phenol	96%	100mg	7765-97-1	1031	469749.375
54247	C840642-250mg	7-Chloro-1-indanone	98%	250mg	34911-25-6	234	106616.25
54248	C840642-1g	7-Chloro-1-indanone	98%	1g	34911-25-6	629	286588.125
54249	B840643-250mg	(2-Bromothiazol-4-yl)methanol	97%	250mg	5198-86-7	62	28248.75
54250	B840643-1g	(2-Bromothiazol-4-yl)methanol	97%	1g	5198-86-7	116	52852.5
54251	A840644-250mg	2-Amino-2-(2-(trifluoromethyl)phenyl)acetic acid	98%	250mg	240490-00-0	93	42373.125
54252	A840644-1g	2-Amino-2-(2-(trifluoromethyl)phenyl)acetic acid	98%	1g	240490-00-0	218	99326.25
54253	D840645-25mg	2, 2-Dimethyl-3-phenylpropanoic acid	98%	25mg	5669-14-7	158	71988.75
54254	D840645-100mg	2, 2-Dimethyl-3-phenylpropanoic acid	98%	100mg	5669-14-7	428	195007.5
54255	A840646-25mg	2-Amino-4-bromo-5-methylphenol	97%	25mg	848358-81-6	302	137598.75
54256	A840646-100mg	2-Amino-4-bromo-5-methylphenol	97%	100mg	848358-81-6	730	332606.25
54257	H840647-25mg	5H-Pyrrolo[3, 2-d]pyrimidine	97%	25mg	272-50-4	263	119829.375
54258	H840647-100mg	5H-Pyrrolo[3, 2-d]pyrimidine	97%	100mg	272-50-4	637	290233.125
54259	C840648-250mg	2-(2-Chlorophenyl)propanoic acid	98%	250mg	2184-85-2	299	136231.875
54260	C840648-1g	2-(2-Chlorophenyl)propanoic acid	98%	1g	2184-85-2	846	385458.75
54261	B840649-250mg	2-(2'-Bromophenoxy)propane	98%	250mg	701-07-5	34	15491.25
54262	B840649-1g	2-(2'-Bromophenoxy)propane	98%	1g	701-07-5	69	31438.125
54263	E840650-1g	Ethyl 6, 8-dichlorooctanoate	95%	1g	1070-64-0	38	17313.75
54264	E840650-5g	Ethyl 6, 8-dichlorooctanoate	95%	5g	1070-64-0	45	20503.125
54265	D840651-250mg	2-(Dimethylamino)benzoic acid	97%	250mg	610-16-2	59	26881.875
54266	D840651-1g	2-(Dimethylamino)benzoic acid	97%	1g	610-16-2	132	60142.5
54267	M840652-250mg	2-(Methylthio)oxazolo[4, 5-b]pyridine	95%	250mg	169205-95-2	336	153090
54268	M840652-1g	2-(Methylthio)oxazolo[4, 5-b]pyridine	95%	1g	169205-95-2	810	369056.25

54269	C840653-25mg	1-Cyclopropyl-2-(2-fluorophenyl)ethane-1, 2-dione	98%	25mg	1391054-37-7	1674	762716.25
54270	A840654-1g	3-Amino-5-fluorobenzonitrile	98%	1g	210992-28-2	812	369967.5
54271	B840655-10g	Boc-Pro-OMe	98%	10g	59936-29-7	55	25059.375
54272	S840656-250mg	(S)-1-tert-Butyl 3-methyl pyrrolidine-1, 3-dicarboxylate	98%	250mg	313706-15-9	233	106160.625
54273	S840656-1g	(S)-1-tert-Butyl 3-methyl pyrrolidine-1, 3-dicarboxylate	98%	1g	313706-15-9	644	293422.5
54274	B840657-1g	tert-Butyl (4-hydroxyphenyl)carbamate	98%	1g	54840-15-2	56	25515
54275	R840658-1g	(R)-2-Amino-2-phenylacetic acid hydrochloride	98%	1g	25705-52-6	51	23236.875
54276	B840659-250mg	tert-Butyl 3-fluoro-4-oxopiperidine-1-carboxylate	97%	250mg	211108-50-8	64	29160
54277	B840659-1g	tert-Butyl 3-fluoro-4-oxopiperidine-1-carboxylate	97%	1g	211108-50-8	169	77000.625
54278	C840660-50mg	Cyclohexylmethyl cyclohexanecarboxylate	95%	50mg	2611/2/1	244	111172.5
54279	C840660-250mg	Cyclohexylmethyl cyclohexanecarboxylate	95%	250mg	2611/2/1	738	336251.25
54280	D840661-250mg	2, 3-Dichloroquinoline	98%	250mg	613-18-3	277	126208.125
54281	D840661-1g	2, 3-Dichloroquinoline	98%	1g	613-18-3	667	303901.875
54282	B840662-50mg	1-Bromo-2, 5-dimethyl-4-nitrobenzene	98%	50mg	15540-81-5	72	32805
54283	B840662-250mg	1-Bromo-2, 5-dimethyl-4-nitrobenzene	98%	250mg	15540-81-5	106	48296.25
54284	H840663-250mg	1-(3-Hydroxyphenyl)propan-1-one	97%	250mg	13103-80-5	39	17769.375
54285	H840663-1g	1-(3-Hydroxyphenyl)propan-1-one	97%	1g	13103-80-5	89	40550.625
54286	C840664-250mg	5-Chloro-2-hydrazinylpyridine	97%	250mg	27032-63-9	55	25059.375
54287	C840664-1g	5-Chloro-2-hydrazinylpyridine	97%	1g	27032-63-9	135	61509.375
54288	P840665-25g	1-Phenylethyl acetate	98%	25g	93-92-5	88	40095
54289	P840665-100g	1-Phenylethyl acetate	98%	100g	93-92-5	158	71988.75
54290	B840667-250mg	5-Bromo-4, 6-dimethoxypyrimidine	96%	250mg	4319-77-1	211	96136.875
54291	B840667-1g	5-Bromo-4, 6-dimethoxypyrimidine	96%	1g	4319-77-1	507	231001.875
54292	C840668-250mg	5-Chloroadamantan-2-one	98%	250mg	20098-17-3	46	20958.75
54293	C840668-1g	5-Chloroadamantan-2-one	98%	1g	20098-17-3	144	65610
54294	D840669-25mg	2, 3-Dihydro-1H-indene-1-carbonitrile	95%	25mg	26452-97-1	220	100237.5
54295	D840669-100mg	2, 3-Dihydro-1H-indene-1-carbonitrile	95%	100mg	26452-97-1	532	242392.5
54296	C840670-1g	5-Chloro-2, 4-difluorobenzenesulfonylchloride	98%	1g	13656-57-0	30	13668.75
54297	D840671-250mg	2, 3-Dichloro-6-methylquinoxaline	98%	250mg	39267-05-5	86	39183.75
54298	D840671-1g	2, 3-Dichloro-6-methylquinoxaline	98%	1g	39267-05-5	262	119373.75
54299	E840672-250mg	4-Ethynyl-1, 1'-biphenyl	98%	250mg	29079-00-3	49	22325.625
54300	E840672-1g	4-Ethynyl-1, 1'-biphenyl	98%	1g	29079-00-3	102	46473.75
54301	P840673-250mg	2-Phenylpiperazine	97%	250mg	5271-26-1	162	73811.25
54302	P840673-1g	2-Phenylpiperazine	97%	1g	5271-26-1	388	176782.5
54303	C840674-250mg	2-(2-Chloroethoxy)acetamide	98%	250mg	36961-64-5	27	12301.875
54304	C840674-1g	2-(2-Chloroethoxy)acetamide	98%	1g	36961-64-5	30	13668.75
54305	M840675-250mg	Methyl 5-methyl-1H-pyrazole-3-carboxylate	97%	250mg	25016-17-5	75	34171.875
54306	M840675-1g	Methyl 5-methyl-1H-pyrazole-3-carboxylate	97%	1g	25016-17-5	188	85657.5
54307	E840676-250mg	Ethyl 6-chloropicolinate	95%	250mg	21190-89-6	45	20503.125
54308	E840676-1g	Ethyl 6-chloropicolinate	95%	1g	21190-89-6	111	50574.375
54309	M840677-50mg	2-Methyl-2-phenoxypropanoic acid	98%	50mg	943-45-3	128	58320
54310	M840677-250mg	2-Methyl-2-phenoxypropanoic acid	98%	250mg	943-45-3	326	148533.75
54311	F840678-250mg	1-Fluoro-4-iodo-2-nitrobenzene	96%	250mg	364-75-0	30	13668.75
54312	F840678-1g	1-Fluoro-4-iodo-2-nitrobenzene	96%	1g	364-75-0	67	30526.875
54313	M840679-1g	6-Methylnicotinamide	98%	1g	6960-22-1	66	30071.25
54314	R840680-250mg	(R)-tert-Butyl 3-(hydroxymethyl)pyrrolidine-1-carboxylate	98%	250mg	138108-72-2	44	20047.5
54315	R840680-1g	(R)-tert-Butyl 3-(hydroxymethyl)pyrrolidine-1-carboxylate	98%	1g	138108-72-2	126	57408.75
54316	S840681-250mg	(S)-1-Boc-(3-Hydroxymethyl)pyrrolidine	98%	250mg	199174-24-8	59	26881.875
54317	S840681-1g	(S)-1-Boc-(3-Hydroxymethyl)pyrrolidine	98%	1g	199174-24-8	148	67432.5
54318	B840682-250mg	tert-Butyl 2-aminothiophene-3-carboxylate	97%	250mg	59739-05-8	57	25970.625
54319	B840682-1g	tert-Butyl 2-aminothiophene-3-carboxylate	97%	1g	59739-05-8	152	69255
54320	T840683-50mg	4-(Trifluoromethyl)picolinonitrile	98%	50mg	936841-69-9	281	128030.625

54321	T840683-250mg	4-(Trifluoromethyl)picolinonitrile	98%	250mg	936841-69-9	846	385458.75
54322	D840684-50mg	2, 3-Dihydro-1H-benzo[d]imidazo[1, 2-a]imidazole	98%	50mg	24134-26-7	135	61509.375
54323	D840684-250mg	2, 3-Dihydro-1H-benzo[d]imidazo[1, 2-a]imidazole	98%	250mg	24134-26-7	410	186806.25
54324	B840685-25mg	(4-Bromo-3-methoxyphenyl)methanamine	97%	25mg	1261448-82-1	345	157190.625
54325	B840685-100mg	(4-Bromo-3-methoxyphenyl)methanamine	97%	100mg	1261448-82-1	832	379080
54326	H840686-250mg	H-Thr(tBu)-OMe.HCl	95%	250mg	71989-43-0	30	13668.75
54327	H840686-1g	H-Thr(tBu)-OMe.HCl	95%	1g	71989-43-0	51	23236.875
54328	M840687-250mg	Methyl (4-cyanophenyl)acetate	96%	250mg	52798-01-3	66	30071.25
54329	M840687-1g	Methyl (4-cyanophenyl)acetate	96%	1g	52798-01-3	175	79734.375
54330	M840688-50mg	Methyl 5-bromopyrazine-2-carboxylate	98%	50mg	210037-58-4	104	47385
54331	M840688-250mg	Methyl 5-bromopyrazine-2-carboxylate	98%	250mg	210037-58-4	317	144433.125
54332	C840689-25mg	3-Chloroquinoxalin-2-amine	98%	25mg	34117-90-3	148	67432.5
54333	C840689-100mg	3-Chloroquinoxalin-2-amine	98%	100mg	34117-90-3	362	164936.25
54334	B840690-50mg	3-Bromo-1, 5-naphthyridine	97%	50mg	17965-71-8	142	64698.75
54335	B840690-250mg	3-Bromo-1, 5-naphthyridine	97%	250mg	17965-71-8	406	184983.75
54336	B840691-50mg	(6-Bromopyridin-3-yl)methanamine	95%	50mg	120740-10-5	126	57408.75
54337	B840691-250mg	(6-Bromopyridin-3-yl)methanamine	95%	250mg	120740-10-5	297	135320.625
54338	H840692-50mg	3-Hydroxycyclobutanecarboxylic acid	95%	50mg	194788-10-8	94	42828.75
54339	H840692-250mg	3-Hydroxycyclobutanecarboxylic acid	95%	250mg	194788-10-8	285	129853.125
54340	S840693-1g	(S)-(-)-N, N-Dimethyl-3-hydroxy-3-(2-thienyl)propanamine	95%	1g	132335-44-5	30	13668.75
54341	A840694-250mg	2-Amino-5-bromobenzaldehyde	98%	250mg	29124-57-0	72	32805
54342	A840694-1g	2-Amino-5-bromobenzaldehyde	98%	1g	29124-57-0	160	72900
54343	C840695-250mg	2-Chloro-1-methoxy-3-nitrobenzene	98%	250mg	3970-39-6	50	22781.25
54344	C840695-1g	2-Chloro-1-methoxy-3-nitrobenzene	98%	1g	3970-39-6	81	36905.625
54345	E840696-250mg	Ethyl 3-oxo-4-phenylbutanoate	97%	250mg	718-08-1	201	91580.625
54346	E840696-1g	Ethyl 3-oxo-4-phenylbutanoate	97%	1g	718-08-1	510	232368.75
54347	A840697-5g	4-Acetylphenyl acetate	98%	5g	13031-43-1	56	25515
54348	A840697-25g	4-Acetylphenyl acetate	98%	25g	13031-43-1	104	47385
54349	B840698-250mg	1-Bromo-2-chloro-3-nitrobenzene	96%	250mg	3970-37-4	82	37361.25
54350	B840698-1g	1-Bromo-2-chloro-3-nitrobenzene	96%	1g	3970-37-4	222	101148.75
54351	B840699-25mg	tert-Butyl 2-bromonicotinate	95%	25mg	168629-64-9	367	167214.375
54352	B840699-100mg	tert-Butyl 2-bromonicotinate	95%	100mg	168629-64-9	885	403228.125
54353	B840700-250mg	4-(tert-Butyl)benzene-1, 2-diamine	97%	250mg	68176-57-8	52	23692.5
54354	B840700-1g	4-(tert-Butyl)benzene-1, 2-diamine	97%	1g	68176-57-8	128	58320
54355	D840701-250mg	1-(3, 5-Dimethoxyphenyl)ethanone	98%	250mg	39151-19-4	98	44651.25
54356	D840701-1g	1-(3, 5-Dimethoxyphenyl)ethanone	98%	1g	39151-19-4	260	118462.5
54357	H840702-50mg	H-Cpa-OH	97%	50mg	99295-82-6	172	78367.5
54358	H840702-250mg	H-Cpa-OH	97%	250mg	99295-82-6	521	237380.625
54359	C840703-250mg	7-Chloro-1H-pyrrolo[3, 2-b]pyridine	97%	250mg	357263-48-0	261	118918.125
54360	C840703-1g	7-Chloro-1H-pyrrolo[3, 2-b]pyridine	97%	1g	357263-48-0	585	266540.625
54361	B840704-250mg	tert-Butyl (3-formylphenyl)carbamate	95%	250mg	176980-36-2	138	62876.25
54362	B840704-1g	tert-Butyl (3-formylphenyl)carbamate	95%	1g	176980-36-2	335	152634.375
54363	C840705-250mg	4-(4-Chlorophenyl)piperidine	97%	250mg	26905-02-2	197	89758.125
54364	C840705-1g	4-(4-Chlorophenyl)piperidine	97%	1g	26905-02-2	538	245126.25
54365	D840706-50mg	2, 3-Dibromobenzaldehyde	98%	50mg	61563-26-6	85	38728.125
54366	D840706-250mg	2, 3-Dibromobenzaldehyde	98%	250mg	61563-26-6	260	118462.5
54367	M840707-50mg	3-Methylisonicotinamide	97%	50mg	251101-36-7	296	134865
54368	M840707-250mg	3-Methylisonicotinamide	97%	250mg	251101-36-7	1011	460636.875
54369	P840708-250mg	1-Phenylcyclobutanecarbonitrile	97%	250mg	14377-68-5	570	259706.25
54370	P840708-1g	1-Phenylcyclobutanecarbonitrile	97%	1g	14377-68-5	1800	820125
54371	B840709-1g	5-Bromo-4, 6-dihydroxypyrimidine	97%	1g	15726-38-2	51	23236.875
54372	B840709-5g	5-Bromo-4, 6-dihydroxypyrimidine	97%	5g	15726-38-2	182	82923.75
54373	B840710-50mg	1-Bromo-4-phenylbutan-2-one	97%	50mg	31984-10-8	119	54219.375
54374	B840710-250mg	1-Bromo-4-phenylbutan-2-one	97%	250mg	31984-10-8	368	167670
54375	C840711-50mg	Chlorindanol	98%	50mg	145-94-8	219	99781.875
54376	C840711-250mg	Chlorindanol	98%	250mg	145-94-8	653	297523.125
54377	B840712-250mg	4-(2-Bromoethyl)benzonitrile	97%	250mg	72054-56-9	343	156279.375

54378	B840712-1g	4-(2-Bromoethyl)benzonitrile	97%	1g	72054-56-9	843	384091.875
54379	C840713-250mg	2-Chlorothiazole-5-carbonitrile	98%	250mg	51640-36-9	96	43740
54380	C840713-1g	2-Chlorothiazole-5-carbonitrile	98%	1g	51640-36-9	220	100237.5
54381	D840714-250mg	6, 7-Dihydro-5H-cyclopenta[b]pyridin-7-ol	95%	250mg	41598-71-4	244	111172.5
54382	D840714-1g	6, 7-Dihydro-5H-cyclopenta[b]pyridin-7-ol	95%	1g	41598-71-4	556	253327.5
54383	A840715-250mg	2-Amino-5-bromobenzamide	98%	250mg	16313-66-9	108	49207.5
54384	A840715-1g	2-Amino-5-bromobenzamide	98%	1g	16313-66-9	218	99326.25
54385	H840716-250mg	4-(Hydroxymethyl)benzaldehyde	98%	250mg	52010-97-6	55	25059.375
54386	H840716-1g	4-(Hydroxymethyl)benzaldehyde	98%	1g	52010-97-6	139	63331.875
54387	H840717-250mg	2-Hydrazinylpyrimidine	98%	250mg	7504-94-1	46	20958.75
54388	H840717-1g	2-Hydrazinylpyrimidine	98%	1g	7504-94-1	164	74722.5
54389	B840718-250mg	1-(4-(Bromomethyl)phenyl)ethanone	97%	250mg	51229-51-7	86	39183.75
54390	B840718-1g	1-(4-(Bromomethyl)phenyl)ethanone	97%	1g	51229-51-7	224	102060
54391	M840719-250mg	4-Methoxy-2-methylphenylacetonitrile	98%	250mg	262298-02-2	99	45106.875
54392	M840719-1g	4-Methoxy-2-methylphenylacetonitrile	98%	1g	262298-02-2	241	109805.625
54393	B840720-25mg	Bis(4-(trifluoromethyl)phenyl)phosphine	95%	25mg	99665-68-6	365	166303.125
54394	B840720-100mg	Bis(4-(trifluoromethyl)phenyl)phosphine	95%	100mg	99665-68-6	879	400494.375
54395	D840721-250mg	2, 3-Dihydrobenzo[b][1, 4]dioxin-6-ol	95%	250mg	10288-72-9	191	87024.375
54396	D840721-1g	2, 3-Dihydrobenzo[b][1, 4]dioxin-6-ol	95%	1g	10288-72-9	482	219611.25
54397	C840722-50mg	2-Chloro-3-(trichloromethyl)pyridine	97%	50mg	72648-12-5	128	58320
54398	C840722-250mg	2-Chloro-3-(trichloromethyl)pyridine	97%	250mg	72648-12-5	368	167670
54399	B840723-250mg	2-Bromo-5-cyano-3-picoline	97%	250mg	374633-37-1	285	129853.125
54400	B840723-1g	2-Bromo-5-cyano-3-picoline	97%	1g	374633-37-1	689	313925.625
54401	D840724-25mg	Diethyl 4-aminoisophthalate	98%	25mg	64018-94-6	199	90669.375
54402	D840724-100mg	Diethyl 4-aminoisophthalate	98%	100mg	64018-94-6	482	219611.25
54403	M840725-1g	5-Methoxy-3-methyl-5-oxopentanoic acid	95%	1g	27151-65-1	64	29160
54404	M840725-5g	5-Methoxy-3-methyl-5-oxopentanoic acid	95%	5g	27151-65-1	195	88846.875
54405	I840726-250mg	Isopropyl benzenesulfonate	97%	250mg	6214-18-2	39	17769.375
54406	I840726-1g	Isopropyl benzenesulfonate	97%	1g	6214-18-2	52	23692.5
54407	M840727-25mg	2-Methyl-1H-purin-6-amine	95%	25mg	1445-08-5	517	235558.125
54408	M840727-100mg	2-Methyl-1H-purin-6-amine	95%	100mg	1445-08-5	1243	566341.875
54409	D840728-50mg	Diethyl 2-hydroxypentanedioate	97%	50mg	69134-53-8	456	207765
54410	D840728-250mg	Diethyl 2-hydroxypentanedioate	97%	250mg	69134-53-8	1328	605070
54411	E840729-1g	Ethyl 5-bromo-2-chlorobenzoate	98%	1g	76008-73-6	34	15491.25
54412	E840729-5g	Ethyl 5-bromo-2-chlorobenzoate	98%	5g	76008-73-6	105	47840.625
54413	I840730-250mg	3-Iodo-1H-pyrazole	98%	250mg	4522-35-4	39	17769.375
54414	I840730-1g	3-Iodo-1H-pyrazole	98%	1g	4522-35-4	100	45562.5
54415	B840731-50mg	Benzo[c][1, 2, 5]thiadiazole-5-carbaldehyde	97%	50mg	71605-72-6	276	125752.5
54416	B840731-250mg	Benzo[c][1, 2, 5]thiadiazole-5-carbaldehyde	97%	250mg	71605-72-6	833	379535.625
54417	E840732-250mg	Ethyl 3-oxo-3-(thiophen-2-yl)propanoate	97%	250mg	13669-10-8	40	18225
54418	E840732-1g	Ethyl 3-oxo-3-(thiophen-2-yl)propanoate	97%	1g	13669-10-8	116	52852.5
54419	B840733-50mg	2-Bromo-5-chloropyrimidine	98%	50mg	124405-67-0	58	26426.25
54420	B840733-250mg	2-Bromo-5-chloropyrimidine	98%	250mg	124405-67-0	168	76545
54421	B840734-50mg	2-Bromo-3-iodo-5-(trifluoromethyl)pyridine	95%	50mg	1214323-90-6	133	60598.125
54422	B840734-250mg	2-Bromo-3-iodo-5-(trifluoromethyl)pyridine	95%	250mg	1214323-90-6	405	184528.125
54423	D840735-25mg	4, 6-Difluoronicotinic acid	97%	25mg	849937-91-3	163	74266.875
54424	D840735-100mg	4, 6-Difluoronicotinic acid	97%	100mg	849937-91-3	438	199563.75
54425	D840736-5g	Diethyl 2, 2-dibutylmalonate	98%	5g	596-75-8	52	23692.5
54426	D840736-25g	Diethyl 2, 2-dibutylmalonate	98%	25g	596-75-8	94	42828.75
54427	M840737-250mg	Methyl 1-benzylpyrrolidine-3-carboxylate	97%	250mg	17012-21-4	62	28248.75
54428	M840737-1g	Methyl 1-benzylpyrrolidine-3-carboxylate	97%	1g	17012-21-4	151	68799.375
54429	E840738-50mg	Ethyl 4, 4-diethoxy-3-oxobutanoate	95%	50mg	10495-09-7	148	67432.5
54430	E840738-250mg	Ethyl 4, 4-diethoxy-3-oxobutanoate	95%	250mg	10495-09-7	449	204575.625
54431	D840739-250mg	2, 2'-Difluorodiphenyldisulfide	98%	250mg	14135-38-7	42	19136.25

54432	D840739-1g	2, 2'-Difluorodiphenyldisulfide	98%	1g	14135-38-7	148	67432.5
54433	B840740-50mg	(2-Bromopyridin-4-yl)methanamine	95%	50mg	858362-82-0	293	133498.125
54434	B840740-250mg	(2-Bromopyridin-4-yl)methanamine	95%	250mg	858362-82-0	888	404595
54435	P840741-50mg	1-Phenyl-1H-1, 2, 4-triazole	98%	50mg	13423-60-4	174	79278.75
54436	P840741-250mg	1-Phenyl-1H-1, 2, 4-triazole	98%	250mg	13423-60-4	720	328050
54437	D840742-25mg	2, 4-Dichloro-7-methylquinazoline	97%	25mg	25171-19-1	321	146255.625
54438	D840742-100mg	2, 4-Dichloro-7-methylquinazoline	97%	100mg	25171-19-1	769	350375.625
54439	E840743-250mg	2-Ethyl-3-methoxybenzoic acid	98%	250mg	57598-51-3	69	31438.125
54440	E840743-1g	2-Ethyl-3-methoxybenzoic acid	98%	1g	57598-51-3	171	77911.875
54441	A840744-250mg	4-Amino-5, 6-dimethoxypyrimidine	98%	250mg	5018-45-1	356	162202.5
54442	A840744-1g	4-Amino-5, 6-dimethoxypyrimidine	98%	1g	5018-45-1	901	410518.125
54443	B840745-50mg	4-Bromo-5-methyl-2-nitrophenol	95%	50mg	182500-28-3	119	54219.375
54444	B840745-250mg	4-Bromo-5-methyl-2-nitrophenol	95%	250mg	182500-28-3	365	166303.125
54445	E840746-250mg	Ethyl 3-(pyridin-4-yl)acrylate	97%	250mg	24489-96-1	316	143977.5
54446	E840746-1g	Ethyl 3-(pyridin-4-yl)acrylate	97%	1g	24489-96-1	748	340807.5
54447	B840747-250mg	3-Bromo-4-(trifluoromethyl)benzoic acid	98%	250mg	581813-17-4	52	23692.5
54448	B840747-1g	3-Bromo-4-(trifluoromethyl)benzoic acid	98%	1g	581813-17-4	169	77000.625
54449	H840748-50mg	2-Hydroxy-5-(trifluoromethyl)benzoic acid	98%	50mg	79427-88-6	186	84746.25
54450	H840748-250mg	2-Hydroxy-5-(trifluoromethyl)benzoic acid	98%	250mg	79427-88-6	565	257428.125
54451	A840749-250mg	2-Amino-2-cyclohexylacetic acid	97%	250mg	5664-29-9	40	18225
54452	A840749-1g	2-Amino-2-cyclohexylacetic acid	97%	1g	5664-29-9	89	40550.625
54453	A840750-250mg	2-Amino-1, 3-benzenediol	98%	250mg	3163-15-3	54	24603.75
54454	A840750-1g	2-Amino-1, 3-benzenediol	98%	1g	3163-15-3	128	58320
54455	C840751-1g	2-(2-Chloro-4-fluorophenyl)acetic acid	98%	1g	177985-32-9	41	18680.625
54456	C840751-5g	2-(2-Chloro-4-fluorophenyl)acetic acid	98%	5g	177985-32-9	87	39639.375
54457	A840752-1g	4-Amino-3, 5-dibromopyridine	98%	1g	84539-34-4	53	24148.125
54458	A840752-10g	4-Amino-3, 5-dibromopyridine	98%	10g	84539-34-4	137	62420.625
54459	B840753-250mg	tert-Butyl (4-aminobutyl)carbamate hydrochloride	95%	250mg	33545-98-1	36	16402.5
54460	B840753-1g	tert-Butyl (4-aminobutyl)carbamate hydrochloride	95%	1g	33545-98-1	89	40550.625
54461	A840754-1g	2-(4-Aminophenyl)-1, 1, 1, 3, 3, 3-hexafluoropropan-2-ol	98%	1g	722-92-9	62	28248.75
54462	A840754-10g	2-(4-Aminophenyl)-1, 1, 1, 3, 3, 3-hexafluoropropan-2-ol	98%	10g	722-92-9	316	143977.5
54463	B840755-250mg	2-Bromo-3, 4-difluorobenzoic acid	98%	250mg	170108-05-1	79	35994.375
54464	B840755-1g	2-Bromo-3, 4-difluorobenzoic acid	98%	1g	170108-05-1	204	92947.5
54465	D840756-50mg	4, 5-Dichloroquinoline	97%	50mg	21617-18-5	158	71988.75
54466	D840756-250mg	4, 5-Dichloroquinoline	97%	250mg	21617-18-5	658	299801.25
54467	N840757-250mg	N-Cyclohexylaniline	95%	250mg	1821-36-9	49	22325.625
54468	N840757-1g	N-Cyclohexylaniline	95%	1g	1821-36-9	86	39183.75
54469	A840758-1g	3-Amino-4-chlorobenzonitrile	97%	1g	53312-79-1	51	23236.875
54470	E840759-250mg	Ethyl 6-bromonicotinate	97%	250mg	132334-98-6	115	52396.875
54471	E840759-1g	Ethyl 6-bromonicotinate	97%	1g	132334-98-6	280	127575
54472	M840760-50mg	Methyl 2, 6-dichloro-4-methylnicotinate	98%	50mg	1013648-04-8	146	66521.25
54473	M840760-250mg	Methyl 2, 6-dichloro-4-methylnicotinate	98%	250mg	1013648-04-8	447	203664.375
54474	T840761-50mg	4-(Trifluoromethyl)nicotinamide	98%	50mg	158062-71-6	38	17313.75
54475	T840761-250mg	4-(Trifluoromethyl)nicotinamide	98%	250mg	158062-71-6	76	34627.5
54476	D840762-250mg	2, 4-Dichloro-6-methylthieno[3, 2-d]pyrimidine	95%	250mg	35265-82-8	210	95681.25
54477	D840762-1g	2, 4-Dichloro-6-methylthieno[3, 2-d]pyrimidine	95%	1g	35265-82-8	585	266540.625
54478	E840763-250mg	Ethyl 3-oxo-3-(m-tolyl)propanoate	97%	250mg	33166-79-9	146	66521.25
54479	E840763-1g	Ethyl 3-oxo-3-(m-tolyl)propanoate	97%	1g	33166-79-9	306	139421.25
54480	A840764-25mg	4-Amino-3, 5-dichlorobenzaldehyde	98%	25mg	62909-66-4	288	131220
54481	A840764-100mg	4-Amino-3, 5-dichlorobenzaldehyde	98%	100mg	62909-66-4	694	316203.75
54482	C840765-250mg	2-Chloro-3-nitrobenzaldehyde	95%	250mg	58755-57-0	109	49663.125
54483	C840765-1g	2-Chloro-3-nitrobenzaldehyde	95%	1g	58755-57-0	265	120740.625
54484	C840766-25mg	6-Chloro-3-methoxy-4-methylpyridazine	98%	25mg	89466-38-6	238	108438.75

54485	C840766-100mg	6-Chloro-3-methoxy-4-methylpyridazine	98%	100mg	89466-38-6	575	261984.375
54486	B840767-25mg	4-Bromo-6-(trifluoromethoxy)quinoline	98%	25mg	1189105-68-7	176	80190
54487	B840767-100mg	4-Bromo-6-(trifluoromethoxy)quinoline	98%	100mg	1189105-68-7	426	194096.25
54488	B840768-25mg	2-(5-Bromopyrimidin-2-yl)acetonitrile	98%	25mg	831203-15-7	233	106160.625
54489	B840768-100mg	2-(5-Bromopyrimidin-2-yl)acetonitrile	98%	100mg	831203-15-7	544	247860
54490	M840769-250mg	Methyl 4-iodo-1-methyl-1H-pyrazole-5-carboxylate	98%	250mg	75092-26-1	128	58320
54491	M840769-1g	Methyl 4-iodo-1-methyl-1H-pyrazole-5-carboxylate	98%	1g	75092-26-1	311	141699.375
54492	D840770-250mg	2, 4-Dichloro-7-methylthieno[3, 2-d]pyrimidine	98%	250mg	35265-83-9	330	150356.25
54493	D840770-1g	2, 4-Dichloro-7-methylthieno[3, 2-d]pyrimidine	98%	1g	35265-83-9	729	332150.625
54494	B840771-250mg	tert-Butyl hexahydropyrrolo[3, 4-c]pyrrole-2(1H)-carboxylate	97%	250mg	141449-85-6	166	75633.75
54495	B840771-1g	tert-Butyl hexahydropyrrolo[3, 4-c]pyrrole-2(1H)-carboxylate	97%	1g	141449-85-6	392	178605
54496	C840772-250mg	(2-Chloropyridin-3-yl)acetonitrile	97%	250mg	101012-32-2	63	28704.375
54497	C840772-1g	(2-Chloropyridin-3-yl)acetonitrile	97%	1g	101012-32-2	171	77911.875
54498	D840773-25mg	4, 6-Dimethoxypyrimidin-5-methylamine	95%	25mg	1118786-90-5	357	162658.125
54499	D840773-100mg	4, 6-Dimethoxypyrimidin-5-methylamine	95%	100mg	1118786-90-5	860	391837.5
54500	B840774-50mg	2-Bromo-5-methoxycyclohexa-2, 5-diene-1, 4-dione	97%	50mg	23030-65-1	240	109350
54501	B840774-250mg	2-Bromo-5-methoxycyclohexa-2, 5-diene-1, 4-dione	97%	250mg	23030-65-1	723	329416.875
54502	N840776-250mg	6-Nitrobenzo[d]oxazole	97%	250mg	17200-30-5	80	36450
54503	N840776-1g	6-Nitrobenzo[d]oxazole	97%	1g	17200-30-5	196	89302.5
54504	E840777-50mg	Ethyl 2-formylbenzoate	97%	50mg	34046-43-0	268	122107.5
54505	E840777-250mg	Ethyl 2-formylbenzoate	97%	250mg	34046-43-0	811	369511.875
54506	B840778-50mg	5-Bromo-1-methyl-1H-pyrrolo[2, 3-b]pyridine	95%	50mg	183208-22-2	197	89758.125
54507	B840778-250mg	5-Bromo-1-methyl-1H-pyrrolo[2, 3-b]pyridine	95%	250mg	183208-22-2	591	269274.375
54508	B840779-250mg	5-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	98%	250mg	81237-69-6	143	65154.375
54509	B840779-1g	5-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	98%	1g	81237-69-6	344	156735
54510	B840780-50mg	2-Bromo-1-isopropyl-4-nitrobenzene	95%	50mg	101980-41-0	293	133498.125
54511	B840780-250mg	2-Bromo-1-isopropyl-4-nitrobenzene	95%	250mg	101980-41-0	882	401861.25
54512	B840781-250mg	8-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	98%	250mg	75416-51-2	271	123474.375
54513	B840781-1g	8-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	98%	1g	75416-51-2	699	318481.875
54514	B840782-250mg	3-Bromo-5-chloro-2-hydroxypyridine	98%	250mg	137628-16-1	35	15946.875
54515	B840782-1g	3-Bromo-5-chloro-2-hydroxypyridine	98%	1g	137628-16-1	79	35994.375
54516	B840783-250mg	4-Bromo-1-cyclopentyl-3-(trifluoromethyl)-1H-pyrazole	97%	250mg	1437794-36-9	62	28248.75
54517	B840783-1g	4-Bromo-1-cyclopentyl-3-(trifluoromethyl)-1H-pyrazole	97%	1g	1437794-36-9	168	76545
54518	C840784-50mg	2-Chloroisophthalonitrile	98%	50mg	28442-78-6	246	112083.75
54519	C840784-250mg	2-Chloroisophthalonitrile	98%	250mg	28442-78-6	741	337618.125
54520	A840785-250mg	6-Amino-5-bromonicotinonitrile	95%	250mg	477871-32-2	293	133498.125
54521	A840785-1g	6-Amino-5-bromonicotinonitrile	95%	1g	477871-32-2	734	334428.75
54522	B840786-250mg	5-Bromo-6-methylpyridin-2-ol	96%	250mg	54923-31-8	39	17769.375
54523	B840786-1g	5-Bromo-6-methylpyridin-2-ol	96%	1g	54923-31-8	66	30071.25
54524	B840787-50mg	2-Bromo-3-(bromomethyl)-6-methylpyridine	97%	50mg	944707-38-4	340	154912.5
54525	B840787-250mg	2-Bromo-3-(bromomethyl)-6-methylpyridine	97%	250mg	944707-38-4	1113	507110.625
54526	M840788-250mg	Methyl quinoline-3-carboxylate	97%	250mg	53951-84-1	211	96136.875
54527	M840788-1g	Methyl quinoline-3-carboxylate	97%	1g	53951-84-1	508	231457.5
54528	B840789-250mg	1-Benzyl-3-piperidone	97%	250mg	40114-49-6	85	38728.125
54529	B840789-1g	1-Benzyl-3-piperidone	97%	1g	40114-49-6	160	72900
54530	E840790-250mg	Endo-9-Methyl-9-azabicyclo[3.3.1]nonan-3-amine dihydrochloride	95%	250mg	135906-03-5	106	48296.25
54531	E840790-1g	Endo-9-Methyl-9-azabicyclo[3.3.1]nonan-3-amine dihydrochloride	95%	1g	135906-03-5	257	117095.625

54532	C840791-25mg	(2-Chloro-6-methoxypyridin-3-yl)methanol	98%	25mg	1228898-61-0	345	157190.625
54533	C840791-100mg	(2-Chloro-6-methoxypyridin-3-yl)methanol	98%	100mg	1228898-61-0	832	379080
54534	D840792-1g	5, 6-Dibromobenzo[d][1, 3]dioxole	95%	1g	5279-32-3	54	24603.75
54535	C840793-50mg	2-Chloro-6-methoxybenzonitrile	98%	50mg	6575/10/6	82	37361.25
54536	C840793-250mg	2-Chloro-6-methoxybenzonitrile	98%	250mg	6575/10/6	245	111628.125
54537	B840794-50mg	4-Bromo-2, 6-dimethoxypyrimidine	97%	50mg	60186-89-2	165	75178.125
54538	B840794-250mg	4-Bromo-2, 6-dimethoxypyrimidine	97%	250mg	60186-89-2	502	228723.75
54539	T840795-25mg	5-(Trifluoromethyl)pyridazin-3-amine	97%	25mg	1211591-88-6	1341	610993.125
54540	D840796-50mg	3, 5-Dimethoxypyridazine	97%	50mg	2096-20-0	382	174048.75
54541	D840796-250mg	3, 5-Dimethoxypyridazine	97%	250mg	2096-20-0	1151	524424.375
54542	S840797-50mg	(S)-2-(Methylamino)-3-phenylpropan-1-ol	97%	50mg	84773-29-5	266	121196.25
54543	S840797-250mg	(S)-2-(Methylamino)-3-phenylpropan-1-ol	97%	250mg	84773-29-5	805	366778.125
54544	F840798-250mg	3-Fluorophthalonitrile	95%	250mg	65610-13-1	72	32805
54545	F840798-1g	3-Fluorophthalonitrile	95%	1g	65610-13-1	108	49207.5
54546	H840799-250mg	2-(Hydroxymethyl)propane-1, 3-diol	97%	250mg	4704-94-3	141	64243.125
54547	H840799-1g	2-(Hydroxymethyl)propane-1, 3-diol	97%	1g	4704-94-3	369	168125.625
54548	B840800-250mg	3-(2-Bromo-phenyl)-propan-1-ol	95%	250mg	52221-92-8	72	32805
54549	B840800-1g	3-(2-Bromo-phenyl)-propan-1-ol	95%	1g	52221-92-8	133	60598.125
54550	B840801-50mg	tert-Butyl (2-bromothiazol-5-yl)carbamate	98%	50mg	1094070-77-5	144	65610
54551	B840801-250mg	tert-Butyl (2-bromothiazol-5-yl)carbamate	98%	250mg	1094070-77-5	440	200475
54552	C840802-25mg	4-Chloro-1H-inden-2(3H)-one	98%	25mg	74124-90-6	302	137598.75
54553	C840802-100mg	4-Chloro-1H-inden-2(3H)-one	98%	100mg	74124-90-6	728	331695
54554	D840803-50mg	6, 7-Difluorochroman-4-one	95%	50mg	1092349-93-3	173	78823.125
54555	D840803-250mg	6, 7-Difluorochroman-4-one	95%	250mg	1092349-93-3	524	238747.5
54556	C840804-50mg	7-Chlorothiazolo[5, 4-d]pyrimidine	98%	50mg	13316-12-6	89	40550.625
54557	C840804-250mg	7-Chlorothiazolo[5, 4-d]pyrimidine	98%	250mg	13316-12-6	187	85201.875
54558	D840805-250mg	3, 5-Difluoro-DL-phenylalanine	97%	250mg	32133-37-2	132	60142.5
54559	D840805-1g	3, 5-Difluoro-DL-phenylalanine	97%	1g	32133-37-2	322	146711.25
54560	A840806-250mg	6-Amino-2-methylnicotinonitrile	97%	250mg	183428-90-2	191	87024.375
54561	A840806-1g	6-Amino-2-methylnicotinonitrile	97%	1g	183428-90-2	462	210498.75
54562	C840807-50mg	Cycloheptanecarboxamide	97%	50mg	1459-39-8	229	104338.125
54563	C840807-250mg	Cycloheptanecarboxamide	97%	250mg	1459-39-8	693	315748.125
54564	B840808-50mg	tert-Butyl (5-bromopyrazin-2-yl)carbamate	98%	50mg	914349-79-4	117	53308.125
54565	B840808-250mg	tert-Butyl (5-bromopyrazin-2-yl)carbamate	98%	250mg	914349-79-4	349	159013.125
54566	C840809-50mg	5-Chloro-1, 3, 4-thiadiazol-2-amine	98%	50mg	37566-40-8	44	20047.5
54567	C840809-250mg	5-Chloro-1, 3, 4-thiadiazol-2-amine	98%	250mg	37566-40-8	135	61509.375
54568	R840810-50mg	(R)-3-Amino-3-(3-(trifluoromethyl)phenyl)propanoic acid	96%	50mg	793663-51-1	125	56953.125
54569	R840810-250mg	(R)-3-Amino-3-(3-(trifluoromethyl)phenyl)propanoic acid	96%	250mg	793663-51-1	381	173593.125
54570	B840811-250mg	1-Bromo-3-methoxy-5-nitrobenzene	98%	250mg	16618-67-0	32	14580
54571	B840811-1g	1-Bromo-3-methoxy-5-nitrobenzene	98%	1g	16618-67-0	81	36905.625
54572	B840812-50mg	5-Boc-hexahydropyrrolo[3, 4-b]pyrrole	97%	50mg	132414-81-4	108	49207.5
54573	B840812-250mg	5-Boc-hexahydropyrrolo[3, 4-b]pyrrole	97%	250mg	132414-81-4	331	150811.875
54574	B840813-250mg	tert-Butyl 3, 8-diazabicyclo[3.2.1]octane-8-carboxylate	97%	250mg	149771-44-8	66	30071.25
54575	B840814-250mg	5-Bromo-1H-1, 2, 4-triazole	98%	250mg	7343-33-1	29	13213.125
54576	B840814-1g	5-Bromo-1H-1, 2, 4-triazole	98%	1g	7343-33-1	41	18680.625
54577	M840815-25mg	3-Methyl-[1, 1'-biphenyl]-2-ol	95%	25mg	17755-10-1	91	41461.875
54578	M840815-100mg	3-Methyl-[1, 1'-biphenyl]-2-ol	95%	100mg	17755-10-1	253	115273.125
54579	H840816-50mg	4-Hydroxy-2-methylpyrimidine-5-carbonitrile	95%	50mg	27058-54-4	62	28248.75
54580	H840816-250mg	4-Hydroxy-2-methylpyrimidine-5-carbonitrile	95%	250mg	27058-54-4	192	87480

54581	D840817-250mg	5, 6-Dihydro-4H-cyclopenta[d]thiazol-2-amine	97%	250mg	53051-97-1	392	178605
54582	D840817-1g	5, 6-Dihydro-4H-cyclopenta[d]thiazol-2-amine	97%	1g	53051-97-1	948	431932.5
54583	M840818-50mg	7-Methoxy-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	97%	50mg	93735-22-9	541	246493.125
54584	M840818-250mg	7-Methoxy-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	97%	250mg	93735-22-9	1630	742668.75
54585	M840819-250mg	5-Methoxyisoquinoline	97%	250mg	90806-58-9	163	74266.875
54586	M840819-1g	5-Methoxyisoquinoline	97%	1g	90806-58-9	385	175415.625
54587	D840820-250mg	2, 5-Dichloro-4-aminophenol	96%	250mg	50392-39-7	72	32805
54588	D840820-1g	2, 5-Dichloro-4-aminophenol	96%	1g	50392-39-7	176	80190
54589	M840821-25mg	3-Methyl-5-nitrophenol	98%	25mg	127818-58-0	205	93403.125
54590	M840821-100mg	3-Methyl-5-nitrophenol	98%	100mg	127818-58-0	496	225990
54591	C840823-250mg	2-Chloro-N-cyclopropylacetamide	95%	250mg	19047-31-5	43	19593.875
54592	C840823-1g	2-Chloro-N-cyclopropylacetamide	95%	1g	19047-31-5	80	36450
54593	M840824-250mg	2-Methoxy-6-methylbenzoic acid	98%	250mg	6161-65-5	81	36905.625
54594	M840824-1g	2-Methoxy-6-methylbenzoic acid	98%	1g	6161-65-5	199	90669.375
54595	D840825-50mg	Diethyl pyridine-2, 3-dicarboxylate	95%	50mg	2050-22-8	42	19136.25
54596	D840825-250mg	Diethyl pyridine-2, 3-dicarboxylate	95%	250mg	2050-22-8	131	59686.875
54597	D840826-25mg	2, 6-Dimethylpyridin-3-ylboronic acid	98%	25mg	693774-55-9	612	278842.5
54598	E840827-250mg	Ethyl 2-(5-bromopyrimidin-2-yl)acetate	98%	250mg	1134327-91-5	126	57408.75
54599	E840827-1g	Ethyl 2-(5-bromopyrimidin-2-yl)acetate	98%	1g	1134327-91-5	312	142155
54600	A840829-1g	3-Amino-5-methoxypyridine	95%	1g	64436-92-6	143	65154.375
54601	A840829-5g	3-Amino-5-methoxypyridine	95%	5g	64436-92-6	540	246037.5
54602	F840831-25mg	7-Fluoroquinolin-8-ol	98%	25mg	35048-10-3	427	194551.875
54603	F840831-100mg	7-Fluoroquinolin-8-ol	98%	100mg	35048-10-3	1190	542193.75
54604	B840832-250mg	4-Bromo-1-phenyl-1H-pyrazole	97%	250mg	15115-52-3	58	26426.25
54605	B840832-1g	4-Bromo-1-phenyl-1H-pyrazole	97%	1g	15115-52-3	123	56041.875
54606	B840833-250mg	6-Bromopyrazin-2-amine	97%	250mg	54237-53-5	140	63787.5
54607	B840833-1g	6-Bromopyrazin-2-amine	97%	1g	54237-53-5	340	154912.5
54608	A840834-250mg	(2-Amino-3-chlorophenyl)methanol	98%	250mg	61487-25-0	251	114361.875
54609	A840834-1g	(2-Amino-3-chlorophenyl)methanol	98%	1g	61487-25-0	658	299801.25
54610	E840835-50mg	Ethyl 2-(3-bromopyridin-4-yl)acetate	97%	50mg	51054-99-0	555	252871.875
54611	E840835-250mg	Ethyl 2-(3-bromopyridin-4-yl)acetate	97%	250mg	51054-99-0	1669	760438.5
54612	C840836-50mg	6-Chloro-2-(pyridin-2-yl)pyrimidin-4-amine	97%	50mg	1014720-73-0	462	210498.75
54613	C840836-250mg	6-Chloro-2-(pyridin-2-yl)pyrimidin-4-amine	97%	250mg	1014720-73-0	1166	531258.75
54614	C840837-250mg	1-Cyclopropylnaphthalene	97%	250mg	25033-19-6	98	44651.25
54615	C840837-1g	1-Cyclopropylnaphthalene	97%	1g	25033-19-6	207	94314.375
54616	C840838-1g	3-Chloro-1-phenylpropan-1-ol	97%	1g	18776-12-0	54	24603.75
54617	B840839-250mg	1-Bromo-2-methoxy-3-nitrobenzene	98%	250mg	98775-19-0	34	15491.25
54618	B840839-1g	1-Bromo-2-methoxy-3-nitrobenzene	98%	1g	98775-19-0	54	24603.75
54619	M840840-250mg	2-Methyl-5-nitrobenzaldehyde	98%	250mg	16634-91-6	38	17313.75
54620	M840840-1g	2-Methyl-5-nitrobenzaldehyde	98%	1g	16634-91-6	97	44195.625
54621	M840841-25mg	2-(4-Methoxyphenyl)-1, 3, 4-oxadiazole	97%	25mg	829-35-6	226	102971.25
54622	M840841-100mg	2-(4-Methoxyphenyl)-1, 3, 4-oxadiazole	97%	100mg	829-35-6	547	249226.875
54623	B840842-250mg	6-Bromo-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	98%	250mg	105655-01-4	197	89758.125
54624	B840842-1g	6-Bromo-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	98%	1g	105655-01-4	511	232824.375
54625	C840843-250mg	6-Chloro-3-fluoropicolinic acid	98%	250mg	884494-76-2	223	101604.375
54626	C840843-1g	6-Chloro-3-fluoropicolinic acid	98%	1g	884494-76-2	536	244215
54627	C840844-25mg	5-Chloro-N1-methylbenzene-1, 2-diamine	98%	25mg	84859-27-8	171	77911.875
54628	C840844-100mg	5-Chloro-N1-methylbenzene-1, 2-diamine	98%	100mg	84859-27-8	418	190451.25
54629	D840845-50mg	2, 3-Dibromo-1, 4-dimethoxybenzene	98%	50mg	5030-61-5	136	61965
54630	D840845-250mg	2, 3-Dibromo-1, 4-dimethoxybenzene	98%	250mg	5030-61-5	414	188628.75
54631	F840846-250mg	2-Fluoro-3-methoxybenzoic acid	98%	250mg	137654-20-7	42	19136.25
54632	F840846-1g	2-Fluoro-3-methoxybenzoic acid	98%	1g	137654-20-7	62	28248.75
54633	M840847-50mg	Methyl 6-formyl-2-pyridinecarboxylate	98%	50mg	69950-65-8	52	23692.5

54634	M840847-250mg	Methyl 6-formyl-2-pyridinecarboxylate	98%	250mg	69950-65-8	98	44651.25
54635	C840848-250mg	2-Chloro-4-methoxybenzonitrile	98%	250mg	127666-99-3	55	25059.375
54636	C840848-1g	2-Chloro-4-methoxybenzonitrile	98%	1g	127666-99-3	150	68343.75
54637	A840849-250mg	2-Amino-1-(4-fluorophenyl)ethanone hydrochloride	97%	250mg	456-00-8	157	71533.125
54638	A840849-1g	2-Amino-1-(4-fluorophenyl)ethanone hydrochloride	97%	1g	456-00-8	379	172681.875
54639	B840850-250mg	1-(5-Bromo-2-methoxyphenyl)ethanone	95%	250mg	16740-73-1	146	66521.25
54640	B840850-1g	1-(5-Bromo-2-methoxyphenyl)ethanone	95%	1g	16740-73-1	353	160835.625
54641	F840851-250mg	1-(5-Fluoro-2-nitrophenyl)ethanone	97%	250mg	2250-48-8	301	137143.125
54642	F840851-1g	1-(5-Fluoro-2-nitrophenyl)ethanone	97%	1g	2250-48-8	728	331695
54643	I840852-250mg	4-Iodopyridin-3-ol	97%	250mg	188057-20-7	373	169948.125
54644	I840852-1g	4-Iodopyridin-3-ol	97%	1g	188057-20-7	900	410062.5
54645	B840853-50mg	1-Boc-3-Bromopiperidine	97%	50mg	849928-26-3	87	39639.375
54646	B840853-250mg	1-Boc-3-Bromopiperidine	97%	250mg	849928-26-3	284	129397.5
54647	T840854-50mg	5-(Trifluoromethyl)pyridine-2, 3-diamine	98%	50mg	107867-51-6	477	217333.125
54648	T840854-250mg	5-(Trifluoromethyl)pyridine-2, 3-diamine	98%	250mg	107867-51-6	1437	654733.125
54649	B840855-50mg	5-Bromo-4-methoxynicotinaldehyde	98%	50mg	1289161-72-3	236	107527.5
54650	B840855-250mg	5-Bromo-4-methoxynicotinaldehyde	98%	250mg	1289161-72-3	712	324405
54651	M840856-50mg	(4-Methyl-4H-[1, 2, 4]triazol-3-yl)methanol	97%	50mg	59660-30-9	255	116184.375
54652	M840856-250mg	(4-Methyl-4H-[1, 2, 4]triazol-3-yl)methanol	97%	250mg	59660-30-9	770	350831.25
54653	B840857-250mg	2-Bromonicotinonitrile	98%	250mg	20577-26-8	46	20958.75
54654	B840857-1g	2-Bromonicotinonitrile	98%	1g	20577-26-8	122	55586.25
54655	T840858-250mg	4-(Thiophen-2-yl)butanoic acid	97%	250mg	4653/11/6	35	15946.875
54656	T840858-1g	4-(Thiophen-2-yl)butanoic acid	97%	1g	4653/11/6	70	31893.75
54657	B840859-250mg	tert-Butyl 4-aminoazepane-1-carboxylate	97%	250mg	196613-57-7	154	70166.25
54658	B840859-1g	tert-Butyl 4-aminoazepane-1-carboxylate	97%	1g	196613-57-7	376	171315
54659	A840860-250mg	4-Amino-1-(methylsulfonyl)piperidine	97%	250mg	402927-97-3	102	46473.75
54660	A840860-1g	4-Amino-1-(methylsulfonyl)piperidine	97%	1g	402927-97-3	183	83379.375
54661	F840861-250mg	(3-Fluoro-5-methylphenyl)boronic acid	98%	250mg	850593-06-5	119	54219.375
54662	F840861-1g	(3-Fluoro-5-methylphenyl)boronic acid	98%	1g	850593-06-5	289	131675.625
54663	B840862-250mg	3-Bromo-2-chloro-6-methyl-5-nitropyridine	98%	250mg	856834-95-2	51	23236.875
54664	B840862-1g	3-Bromo-2-chloro-6-methyl-5-nitropyridine	98%	1g	856834-95-2	129	58775.625
54665	E840863-250mg	Ethyl 2-benzylidene-3-oxobutanoate	95%	250mg	620-80-4	95	43284.375
54666	E840863-1g	Ethyl 2-benzylidene-3-oxobutanoate	95%	1g	620-80-4	392	178605
54667	B840864-250mg	5-Bromo-2-ethoxypyridin-3-amine	97%	250mg	886373-00-8	52	23692.5
54668	B840864-1g	5-Bromo-2-ethoxypyridin-3-amine	97%	1g	886373-00-8	198	90213.75
54669	F840865-50mg	4-Fluoroindolin-2-one	97%	50mg	138343-94-9	113	51485.625
54670	F840865-250mg	4-Fluoroindolin-2-one	97%	250mg	138343-94-9	346	157646.25
54671	C840866-50mg	4-Chloro-5, 6-difluoronicotinic acid	95%	50mg	851386-32-8	156	71077.5
54672	C840866-250mg	4-Chloro-5, 6-difluoronicotinic acid	95%	250mg	851386-32-8	460	209587.5
54673	M840867-50mg	Methyl 2-amino-6-bromobenzoate	98%	50mg	135484-78-5	196	89302.5
54674	M840867-250mg	Methyl 2-amino-6-bromobenzoate	98%	250mg	135484-78-5	595	271096.875
54675	F840868-250mg	5-Formylthiophene-2-carbonitrile	98%	250mg	21512-16-3	81	36905.625
54676	F840868-1g	5-Formylthiophene-2-carbonitrile	98%	1g	21512-16-3	220	100237.5
54677	B840869-50mg	4-Bromo-3-methylbenzene-1, 2-diamine	97%	50mg	952511-74-9	227	103426.875
54678	B840869-250mg	4-Bromo-3-methylbenzene-1, 2-diamine	97%	250mg	952511-74-9	686	312558.75
54679	T840870-250mg	4, 4, 5, 5-Tetramethyl-2-(3-(trifluoromethyl)phenyl)-1, 3, 2-dioxaborolane	95%	250mg	325142-82-3	41	18680.625
54680	T840870-1g	4, 4, 5, 5-Tetramethyl-2-(3-(trifluoromethyl)phenyl)-1, 3, 2-dioxaborolane	95%	1g	325142-82-3	101	46018.125

54681	C840871-25mg	4-Chloropyrido[3, 2-d]pyrimidine	97%	25mg	51674-77-2	246	112083.75
54682	C840871-100mg	4-Chloropyrido[3, 2-d]pyrimidine	97%	100mg	51674-77-2	646	294333.75
54683	H840872-250mg	4-Hydroxy-2-methylbenzonitrile	98%	250mg	14143-26-1	291	132586.875
54684	H840872-1g	4-Hydroxy-2-methylbenzonitrile	98%	1g	14143-26-1	700	318937.5
54685	R840873-250mg	(R)-Piperidine-3-carboxylic acid hydrochloride	95%	250mg	885949-15-5	30	13668.75
54686	R840873-1g	(R)-Piperidine-3-carboxylic acid hydrochloride	95%	1g	885949-15-5	59	26881.875
54687	S840874-50mg	(S)-tert-Butyl 2-(2-aminoethyl)pyrrolidine-1-carboxylate	97%	50mg	239483-09-1	164	74722.5
54688	S840874-250mg	(S)-tert-Butyl 2-(2-aminoethyl)pyrrolidine-1-carboxylate	97%	250mg	239483-09-1	499	227356.875
54689	B840875-50mg	tert-Butyl 1-oxa-5-azaspiro[2, 5]octane-5-carboxylate	97%	50mg	276872-90-3	184	83835
54690	B840875-250mg	tert-Butyl 1-oxa-5-azaspiro[2, 5]octane-5-carboxylate	97%	250mg	276872-90-3	557	253783.125
54691	Q840876-50mg	Quinoxalin-2-amine	97%	50mg	5424/5/5	152	69255
54692	Q840876-250mg	Quinoxalin-2-amine	97%	250mg	5424/5/5	511	232824.375
54693	F840877-250mg	1-(5-Fluoro-1H-indol-3-yl)-N, N-dimethylmethanamine	98%	250mg	343-90-8	136	61965
54694	F840877-1g	1-(5-Fluoro-1H-indol-3-yl)-N, N-dimethylmethanamine	98%	1g	343-90-8	336	153090
54695	D840878-250mg	2, 6-Dichloropyrimidine-4-carbonyl chloride	95%	250mg	26830-94-4	382	174048.75
54696	D840878-1g	2, 6-Dichloropyrimidine-4-carbonyl chloride	95%	1g	26830-94-4	920	419175
54697	T840879-250mg	1, 3, 5-Trimethyl-1H-pyrazole-4-carboxylic acid	97%	250mg	1125-29-7	347	158101.875
54698	T840879-1g	1, 3, 5-Trimethyl-1H-pyrazole-4-carboxylic acid	97%	1g	1125-29-7	849	386825.625
54699	B840880-250mg	1-(3-Bromophenyl)-1H-pyrazole	95%	250mg	294877-33-1	126	57408.75
54700	B840880-1g	1-(3-Bromophenyl)-1H-pyrazole	95%	1g	294877-33-1	427	194551.875
54701	F840881-250mg	1-(6-Fluoro-1H-indol-3-yl)-N, N-dimethylmethanamine	97%	250mg	343-93-1	77	35083.125
54702	F840881-1g	1-(6-Fluoro-1H-indol-3-yl)-N, N-dimethylmethanamine	97%	1g	343-93-1	188	85657.5
54703	I840882-50mg	2-Isopropylthiazole-4-carboxylic acid	98%	50mg	234445-61-5	59	26881.875
54704	I840882-250mg	2-Isopropylthiazole-4-carboxylic acid	98%	250mg	234445-61-5	172	78367.5
54705	H840883-250mg	6-Hydroxy-2H-pyran-3(6H)-one	97%	250mg	35436-57-8	340	154912.5
54706	H840883-1g	6-Hydroxy-2H-pyran-3(6H)-one	97%	1g	35436-57-8	756	344452.5
54707	H840884-250mg	H-Asp-OtBu	98%	250mg	4125-93-3	48	21870
54708	H840884-1g	H-Asp-OtBu	98%	1g	4125-93-3	115	52396.875
54709	B840885-50mg	2-Bromo-1-mesitylethanone	98%	50mg	4225-92-7	145	66065.625
54710	B840885-250mg	2-Bromo-1-mesitylethanone	98%	250mg	4225-92-7	442	201386.25
54711	P840886-50mg	5-Phenylpyrimidine	95%	50mg	34771-45-4	236	107527.5
54712	P840886-250mg	5-Phenylpyrimidine	95%	250mg	34771-45-4	711	323949.375
54713	B840887-250mg	4-Bromo-5-fluorobenzene-1, 2-diamine	98%	250mg	153505-37-4	157	71533.125
54714	B840887-1g	4-Bromo-5-fluorobenzene-1, 2-diamine	98%	1g	153505-37-4	390	177693.75
54715	I840888-25mg	4-Iodothiophene-2-carbaldehyde	95%	25mg	18812-38-9	433	197285.625
54716	I840888-100mg	4-Iodothiophene-2-carbaldehyde	95%	100mg	18812-38-9	985	448790.625
54717	E840889-25mg	5-Ethynylisoquinoline	95%	25mg	1203579-37-6	297	135320.625
54718	E840889-100mg	5-Ethynylisoquinoline	95%	100mg	1203579-37-6	716	326227.5
54719	M840890-50mg	Methyl 6-chloro-4-methylpicolinate	98%	50mg	1186605-87-7	76	34627.5
54720	M840890-250mg	Methyl 6-chloro-4-methylpicolinate	98%	250mg	1186605-87-7	185	84290.625
54721	B840891-250mg	2-Bromo-5-iodo-3-methylpyridine	98%	250mg	65550-78-9	68	30982.5
54722	B840891-1g	2-Bromo-5-iodo-3-methylpyridine	98%	1g	65550-78-9	175	79734.375
54723	B840892-50mg	6-Bromo-3-methylbenzo[d]oxazol-2(3H)-one	98%	50mg	67927-44-0	191	87024.375
54724	B840892-250mg	6-Bromo-3-methylbenzo[d]oxazol-2(3H)-one	98%	250mg	67927-44-0	581	264718.125
54725	C840893-250mg	4-Chloro-3-hydroxypyridine	98%	250mg	96630-88-5	98	44651.25
54726	C840893-1g	4-Chloro-3-hydroxypyridine	98%	1g	96630-88-5	239	108894.375
54727	M840894-250mg	Methyl 2, 6-dichloroisonicotinate	98%	250mg	42521-09-5	40	18225
54728	M840894-1g	Methyl 2, 6-dichloroisonicotinate	98%	1g	42521-09-5	100	45562.5
54729	B840895-250mg	2-Bromo-6-fluorobenzothiazole	95%	250mg	152937-04-7	50	22781.25
54730	B840895-1g	2-Bromo-6-fluorobenzothiazole	95%	1g	152937-04-7	122	55586.25
54731	B840896-250mg	3-Bromo-5-(chloromethyl)pyridine hydrochloride	97%	250mg	39741-46-3	285	129853.125
54732	B840896-1g	3-Bromo-5-(chloromethyl)pyridine hydrochloride	97%	1g	39741-46-3	689	313925.625

54733	M840897-250mg	Methyl 2-chloro-4-hydroxybenzoate	98%	250mg	104253-44-3	227	103426.875
54734	M840897-1g	Methyl 2-chloro-4-hydroxybenzoate	98%	1g	104253-44-3	584	266085
54735	B840898-25mg	4-Bromo-5-methylthiazol-2-amine	97%	25mg	1209167-05-4	481	219155.625
54736	B840898-100mg	4-Bromo-5-methylthiazol-2-amine	97%	100mg	1209167-05-4	1159	528069.375
54737	B840899-1g	4-Bromo-2, 6-difluorophenylboronic acid	95%	1g	352535-81-0	57	25970.625
54738	B840900-250mg	3-Bromo-5-chloropyrazin-2-amine	97%	250mg	76537-18-3	38	17313.75
54739	B840900-1g	3-Bromo-5-chloropyrazin-2-amine	97%	1g	76537-18-3	114	51941.25
54740	C840901-10mg	CRAC intermediate 2	98%	10mg	123066-64-8	126	57408.75
54741	C840901-50mg	CRAC intermediate 2	98%	50mg	123066-64-8	369	168125.625
54742	S840902-50mg	(S)-1-Boc-3-Isopropylpiperazine	98%	50mg	475272-54-9	215	97959.375
54743	S840902-250mg	(S)-1-Boc-3-Isopropylpiperazine	98%	250mg	475272-54-9	645	293878.125
54744	B840903-25mg	tert-Butyl 3-(mercaptomethyl)pyrrolidine-1-carboxylate	97%	25mg	141699-70-9	356	162202.5
54745	B840903-100mg	tert-Butyl 3-(mercaptomethyl)pyrrolidine-1-carboxylate	97%	100mg	141699-70-9	857	390470.625
54746	M840904-25mg	Methyl 3-amino-2-chlorobenzoate	97%	25mg	120100-15-4	239	108894.375
54747	M840904-100mg	Methyl 3-amino-2-chlorobenzoate	97%	100mg	120100-15-4	578	263351.25
54748	P840905-250mg	1-(Pyridin-3-ylmethyl)piperazine	97%	250mg	39244-80-9	54	24603.75
54749	P840905-1g	1-(Pyridin-3-ylmethyl)piperazine	97%	1g	39244-80-9	159	72444.375
54750	E840906-50mg	Ethyl 2-(6-aminopyridin-2-yl)acetate	98%	50mg	71469-82-4	153	69710.625
54751	E840906-250mg	Ethyl 2-(6-aminopyridin-2-yl)acetate	98%	250mg	71469-82-4	461	210043.125
54752	B840907-50mg	7-Bromo-1, 2, 3, 4-tetrahydronaphthalen-2-amine	96%	50mg	885280-71-7	722	328961.25
54753	B840907-250mg	7-Bromo-1, 2, 3, 4-tetrahydronaphthalen-2-amine	96%	250mg	885280-71-7	2171	989161.875
54754	B840908-250mg	tert-Butyl 2-methyl-4-oxopiperidine-1-carboxylate	97%	250mg	190906-92-4	82	37361.25
54755	B840908-1g	tert-Butyl 2-methyl-4-oxopiperidine-1-carboxylate	97%	1g	190906-92-4	201	91580.625
54756	B840909-250mg	tert-Butyl 4-(4-aminophenoxy)piperidine-1-carboxylate	98%	250mg	138227-63-1	290	132131.25
54757	B840909-1g	tert-Butyl 4-(4-aminophenoxy)piperidine-1-carboxylate	98%	1g	138227-63-1	640	291600
54758	B840910-25mg	6-Bromo-1, 2, 3, 4-tetrahydronaphthalen-2-amine	97%	25mg	167355-41-1	526	239658.75
54759	B840910-100mg	6-Bromo-1, 2, 3, 4-tetrahydronaphthalen-2-amine	97%	100mg	167355-41-1	1266	576821.25
54760	N840911-250mg	5-Nitropicolinaldehyde	98%	250mg	35969-75-6	318	144888.75
54761	N840911-1g	5-Nitropicolinaldehyde	98%	1g	35969-75-6	765	348553.125
54762	B840912-250mg	5-Bromo-3-methylbenzene-1, 2-diamine	98%	250mg	76153-06-5	54	24603.75
54763	B840912-1g	5-Bromo-3-methylbenzene-1, 2-diamine	98%	1g	76153-06-5	133	60598.125
54764	E840913-25mg	1-Ethynylisoquinoline	95%	25mg	86520-96-9	203	92491.875
54765	E840913-100mg	1-Ethynylisoquinoline	95%	100mg	86520-96-9	492	224167.5
54766	B840914-25mg	5-Bromo-2-(pyrrolidin-2-yl)pyridine	97%	25mg	886365-48-6	293	133498.125
54767	B840914-100mg	5-Bromo-2-(pyrrolidin-2-yl)pyridine	97%	100mg	886365-48-6	709	323038.125
54768	M840915-50mg	1-(2-Methyl-4-nitrophenyl)ethanone	98%	50mg	77344-68-4	289	131675.625
54769	M840915-250mg	1-(2-Methyl-4-nitrophenyl)ethanone	98%	250mg	77344-68-4	874	398216.25
54770	C840916-25mg	3-Chloro-2-iodo-4-(trifluoromethoxy)aniline	95%	25mg	1792885-92-7	1284	585022.5
54771	B840917-50mg	5-Bromo-2, 4-dichloroaniline	97%	50mg	258344-01-3	125	56953.125
54772	B840917-250mg	5-Bromo-2, 4-dichloroaniline	97%	250mg	258344-01-3	380	173137.5
54773	D840918-250mg	2, 4-Dichloro-1, 8-naphthyridine	97%	250mg	59514-89-5	129	58775.625
54774	D840918-1g	2, 4-Dichloro-1, 8-naphthyridine	97%	1g	59514-89-5	347	158101.875
54775	B840919-250mg	4-(Bromomethyl)-2, 6-dichloropyridine	98%	250mg	175204-45-2	130	59231.25
54776	B840919-1g	4-(Bromomethyl)-2, 6-dichloropyridine	98%	1g	175204-45-2	316	143977.5
54777	E840920-50mg	6-Ethynyl-4, 4-dimethylthiochroman	98%	50mg	118292-06-1	38	17313.75
54778	E840920-250mg	6-Ethynyl-4, 4-dimethylthiochroman	98%	250mg	118292-06-1	82	37361.25
54779	D840921-250mg	3, 3-Dimethylindolin-2-one	98%	250mg	19155-24-9	200	91125
54780	D840921-1g	3, 3-Dimethylindolin-2-one	98%	1g	19155-24-9	498	226901.25
54781	M840922-250mg	3-Methylpyrazine-2-carboxylic acid	97%	250mg	41110-28-5	49	22325.625
54782	M840922-1g	3-Methylpyrazine-2-carboxylic acid	97%	1g	41110-28-5	120	54675

54783	H840923-250mg	1-Hydroxycyclohexanecarboxylic acid	98%	250mg	1123-28-0	76	34627.5
54784	H840923-1g	1-Hydroxycyclohexanecarboxylic acid	98%	1g	1123-28-0	197	89758.125
54785	B840924-50mg	3-Bromo-6-methylpicolinonitrile	98%	50mg	717843-48-6	96	43740
54786	B840924-250mg	3-Bromo-6-methylpicolinonitrile	98%	250mg	717843-48-6	233	106160.625
54787	N840925-250mg	N-Boc-2-Amino-6-bromopyridine	98%	250mg	344331-90-4	217	98870.625
54788	N840925-1g	N-Boc-2-Amino-6-bromopyridine	98%	1g	344331-90-4	526	239658.75
54789	T840926-250mg	1, 2, 4-Tribromo-5-methylbenzene	98%	250mg	3278-88-4	30	13668.75
54790	T840926-1g	1, 2, 4-Tribromo-5-methylbenzene	98%	1g	3278-88-4	76	34627.5
54791	E840927-250mg	4-(4-Ethylcyclohexyl)cyclohexanone	98%	250mg	150763-13-6	74	33716.25
54792	E840927-1g	4-(4-Ethylcyclohexyl)cyclohexanone	98%	1g	150763-13-6	174	79278.75
54793	N840928-250mg	N-Methyl-3-nitropyridin-4-amine	98%	250mg	1633-41-6	311	141699.375
54794	N840928-1g	N-Methyl-3-nitropyridin-4-amine	98%	1g	1633-41-6	748	340807.5
54795	N840929-25mg	N-Methyl-N-(piperidin-4-yl)methanesulfonamide	97%	25mg	70724-74-2	234	106616.25
54796	N840929-100mg	N-Methyl-N-(piperidin-4-yl)methanesulfonamide	97%	100mg	70724-74-2	566	257883.75
54797	C840930-10g	1-(3-Chlorophenyl)piperazine hydrochloride	98%	10g	13078-15-4	275	125296.875
54798	A840931-250mg	2-Amino-3-bromo-6-chloropyrazine	98%	250mg	212779-21-0	55	25059.375
54799	A840931-1g	2-Amino-3-bromo-6-chloropyrazine	98%	1g	212779-21-0	140	63787.5
54800	A840932-250mg	3-(Aminomethyl)-1-N-Boc-aniline	98%	250mg	205318-52-1	166	75633.75
54801	A840932-1g	3-(Aminomethyl)-1-N-Boc-aniline	98%	1g	205318-52-1	498	226901.25
54802	B840933-50mg	4-Bromoisophthalonitrile	98%	50mg	22433-89-2	91	41461.875
54803	B840933-250mg	4-Bromoisophthalonitrile	98%	250mg	22433-89-2	219	99781.875
54804	B840934-50mg	5-Bromoindan-2-ol	97%	50mg	862135-61-3	75	34171.875
54805	B840934-250mg	5-Bromoindan-2-ol	97%	250mg	862135-61-3	223	101604.375
54806	M840935-250mg	Morpholine-4-sulfonyl chloride	95%	250mg	1828-66-6	30	13668.75
54807	M840935-1g	Morpholine-4-sulfonyl chloride	95%	1g	1828-66-6	79	35994.375
54808	M840936-250mg	Methyl 3-amino-2, 4-dimethylbenzoate	96%	250mg	24812-89-3	319	145344.375
54809	M840936-1g	Methyl 3-amino-2, 4-dimethylbenzoate	96%	1g	24812-89-3	801	364955.625
54810	B840937-1g	2-(Benzo[d][1, 3]dioxol-5-yl)acetonitrile	98%	1g	4439/2/5	36	16402.5
54811	B840937-5g	2-(Benzo[d][1, 3]dioxol-5-yl)acetonitrile	98%	5g	4439/2/5	136	61965
54812	C840938-250mg	4-(Chloromethyl)thiazol-2-amine hydrochloride	95%	250mg	59608-97-8	50	22781.25
54813	C840938-1g	4-(Chloromethyl)thiazol-2-amine hydrochloride	95%	1g	59608-97-8	126	57408.75
54814	B840939-50mg	7-Bromo-2-methylquinoline	98%	50mg	4965-34-8	175	79734.375
54815	B840939-250mg	7-Bromo-2-methylquinoline	98%	250mg	4965-34-8	531	241936.875
54816	F840940-25mg	8-Fluoronaphthalen-2-ol	95%	25mg	13916-98-8	404	184072.5
54817	F840940-100mg	8-Fluoronaphthalen-2-ol	95%	100mg	13916-98-8	975	444234.375
54818	D840941-50mg	2, 3-Dihydrobenzo[b][1, 4]dioxine-6-carbaldehyde oxime	98%	50mg	31127-39-6	71	32349.375
54819	D840941-250mg	2, 3-Dihydrobenzo[b][1, 4]dioxine-6-carbaldehyde oxime	98%	250mg	31127-39-6	131	59686.875
54820	C840942-25mg	Cyclohexanesulfonamide	97%	25mg	2438-38-2	359	163569.375
54821	C840942-100mg	Cyclohexanesulfonamide	97%	100mg	2438-38-2	866	394571.25
54822	C840943-25mg	4-Chloro-5-fluoro-1H-indole	97%	25mg	169674-02-6	561	255605.625
54823	C840943-100mg	4-Chloro-5-fluoro-1H-indole	97%	100mg	169674-02-6	1353	616460.625
54824	A840944-50mg	3-Amino-4-bromophenol	98%	50mg	100367-37-1	49	22325.625
54825	A840944-250mg	3-Amino-4-bromophenol	98%	250mg	100367-37-1	93	42373.125
54826	B840945-50mg	7-Bromo-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	97%	50mg	105679-22-9	162	73811.25
54827	B840945-250mg	7-Bromo-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	97%	250mg	105679-22-9	492	224167.5
54828	I840946-25mg	6-Isopropoxynicotinic acid	96%	25mg	223127-05-7	88	40095
54829	I840946-100mg	6-Isopropoxynicotinic acid	96%	100mg	223127-05-7	265	120740.62
54830	P840947-250mg	4-(Pyrrolidin-1-yl)piperidine dihydrochloride	95%	250mg	4983-39-5	93	42373.125
54831	P840947-1g	4-(Pyrrolidin-1-yl)piperidine dihydrochloride	95%	1g	4983-39-5	226	102971.25
54832	F840948-250mg	3-Fluoro-N-methoxy-N-methylbenzamide	95%	250mg	226260-01-1	179	81556.875
54833	F840948-1g	3-Fluoro-N-methoxy-N-methylbenzamide	95%	1g	226260-01-1	435	198196.875
54834	C840949-25mg	2-Chloro-6-phenylpyrazine	97%	25mg	41270-62-6	226	102971.25
54835	C840949-100mg	2-Chloro-6-phenylpyrazine	97%	100mg	41270-62-6	547	249226.875

54836	B840950-250mg	4-Butylbenzene-1, 3-diol	97%	250mg	18979-61-8	110	50118.75
54837	B840950-1g	4-Butylbenzene-1, 3-diol	97%	1g	18979-61-8	280	127575
54838	E840951-25mg	Ethyl 2-chloroquinazoline-4-carboxylate	97%	25mg	1092352-52-7	432	196830
54839	E840951-100mg	Ethyl 2-chloroquinazoline-4-carboxylate	97%	100mg	1092352-52-7	1042	474761.25
54840	B840952-50mg	tert-Butyl 3-fluoro-4-hydroxypiperidine-1-carboxylate	97%	50mg	373604-28-5	121	55130.625
54841	B840952-250mg	tert-Butyl 3-fluoro-4-hydroxypiperidine-1-carboxylate	97%	250mg	373604-28-5	370	168581.25
54842	B840953-250mg	3-Bromo-6-chloropyridazine	97%	250mg	89089-18-9	241	109805.625
54843	B840953-1g	3-Bromo-6-chloropyridazine	97%	1g	89089-18-9	620	282487.5
54844	B840954-250mg	tert-Butyl 4-((methylamino)methyl)piperidine-1-carboxylate	95%	250mg	138022-02-3	108	49207.5
54845	B840954-1g	tert-Butyl 4-((methylamino)methyl)piperidine-1-carboxylate	95%	1g	138022-02-3	265	120740.625
54846	B840955-250mg	3-Bromo-2-hydroxy-5-nitropyridine	97%	250mg	15862-33-6	30	13668.75
54847	B840955-1g	3-Bromo-2-hydroxy-5-nitropyridine	97%	1g	15862-33-6	54	24603.75
54848	B840956-250mg	tert-Butyl N, N'-diisopropylcarbamimidate	95%	250mg	71432-55-8	64	29160
54849	B840956-1g	tert-Butyl N, N'-diisopropylcarbamimidate	95%	1g	71432-55-8	118	53763.75
54850	B840957-50mg	Benzo[d]isoxazol-6-ol	98%	50mg	65685-55-4	165	75178.125
54851	B840957-250mg	Benzo[d]isoxazol-6-ol	98%	250mg	65685-55-4	502	228723.75
54852	M840958-50mg	5-Methoxy-1-methyl-1H-benzo[d]imidazole	98%	50mg	10394-39-5	232	105705
54853	M840958-250mg	5-Methoxy-1-methyl-1H-benzo[d]imidazole	98%	250mg	10394-39-5	703	320304.375
54854	M840959-50mg	6-Methoxy-3-methylisoquinoline	98%	50mg	14446-31-2	165	75178.125
54855	M840959-250mg	6-Methoxy-3-methylisoquinoline	98%	250mg	14446-31-2	502	228723.75
54856	H840960-250mg	H-Asp(OtBu)-OMe.HCl	95%	250mg	2673-19-0	35	15946.875
54857	H840960-1g	H-Asp(OtBu)-OMe.HCl	95%	1g	2673-19-0	51	23236.875
54858	M840961-250mg	2-(Methylthio)pyrimidin-4-ol	98%	250mg	124700-70-5	95	43284.375
54859	M840961-1g	2-(Methylthio)pyrimidin-4-ol	98%	1g	124700-70-5	171	77911.875
54860	R840962-1g	(R)-Diisopropyl 2-hydroxysuccinate	98%	1g	83540-97-0	92	41917.5
54861	R840962-10g	(R)-Diisopropyl 2-hydroxysuccinate	98%	10g	83540-97-0	298	135776.25
54862	M840963-50mg	2-(Methylthio)pyrimidin-5-ol	97%	50mg	4874-33-3	101	46018.125
54863	M840963-250mg	2-(Methylthio)pyrimidin-5-ol	97%	250mg	4874-33-3	308	140332.5
54864	M840964-50mg	2-Methylsulfanylpyrimidine-4-carbaldehyde	98%	50mg	1074-68-6	94	42828.75
54865	M840964-250mg	2-Methylsulfanylpyrimidine-4-carbaldehyde	98%	250mg	1074-68-6	290	132131.25
54866	C840965-1g	4-Chloro-2-phenylquinazoline	95%	1g	6484-25-9	198	90213.75
54867	C840965-5g	4-Chloro-2-phenylquinazoline	95%	5g	6484-25-9	676	308002.5
54868	M840966-50mg	2-(Methylthio)pyrimidine-5-carbaldehyde	98%	50mg	90905-31-0	64	29160
54869	M840966-250mg	2-(Methylthio)pyrimidine-5-carbaldehyde	98%	250mg	90905-31-0	208	94770
54870	A840967-25mg	2-Amino-5-ethylpyrazine	98%	25mg	13535-07-4	219	99781.875
54871	A840967-100mg	2-Amino-5-ethylpyrazine	98%	100mg	13535-07-4	529	241025.625
54872	A840968-25mg	3-Amino-6-bromo-2, 4-dichloropyridine	98%	25mg	237435-16-4	226	102971.25
54873	A840968-100mg	3-Amino-6-bromo-2, 4-dichloropyridine	98%	100mg	237435-16-4	547	249226.875
54874	B840969-25mg	tert-Butyl 4, 7-diazaspiro[2.5]octane-7-carboxylate	97%	25mg	886766-28-5	265	120740.625
54875	B840969-100mg	tert-Butyl 4, 7-diazaspiro[2.5]octane-7-carboxylate	97%	100mg	886766-28-5	641	292055.625
54876	B840970-25mg	tert-Butyl (3-hydroxybutyl)carbamate	97%	25mg	167216-30-0	319	145344.375
54877	B840970-100mg	tert-Butyl (3-hydroxybutyl)carbamate	97%	100mg	167216-30-0	769	350375.625
54878	B840971-250mg	tert-Butyl (4-hydroxybutan-2-yl)carbamate	95%	250mg	146514-31-0	337	153545.625
54879	B840971-1g	tert-Butyl (4-hydroxybutan-2-yl)carbamate	95%	1g	146514-31-0	746	339896.25
54880	C840972-25mg	6-Chloro-7-methyl-2, 3-dihydro-1H-inden-1-one	95%	25mg	628732-10-5	508	231457.5
54881	C840972-100mg	6-Chloro-7-methyl-2, 3-dihydro-1H-inden-1-one	95%	100mg	628732-10-5	1224	557685
54882	B840973-25mg	5-Bromo-6-fluoro-2, 3-dihydro-1H-inden-1-one	95%	25mg	866862-25-1	461	210043.125
54883	B840973-100mg	5-Bromo-6-fluoro-2, 3-dihydro-1H-inden-1-one	95%	100mg	866862-25-1	1047	477039.375
54884	B840974-25mg	6-Bromo-5-fluoro-2, 3-dihydro-1H-inden-1-one	97%	25mg	1273595-81-5	135	61509.375

54885	B840974-100mg	6-Bromo-5-fluoro-2, 3-dihydro-1H-inden-1-one	97%	100mg	1273595-81-5	378	172226.25
54886	A840975-1g	1-Amino-1-cyclopentanecarboxamide	97%	1g	17193-28-1	298	135776.25
54887	A840975-10g	1-Amino-1-cyclopentanecarboxamide	97%	10g	17193-28-1	1725	785953.125
54888	C840976-250mg	4-Chloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	7781/10/4	95	43284.375
54889	C840976-1g	4-Chloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	98%	1g	7781/10/4	229	104338.125
54890	F840977-250mg	2-Fluoro-4-nitrobenzaldehyde	98%	250mg	157701-72-9	119	54219.375
54891	F840977-1g	2-Fluoro-4-nitrobenzaldehyde	98%	1g	157701-72-9	264	120285
54892	P840978-250mg	4-Pyrimidin-2-yl-benzoic acid	98%	250mg	199678-12-1	332	151267.5
54893	P840978-1g	4-Pyrimidin-2-yl-benzoic acid	98%	1g	199678-12-1	732	333517.5
54894	A840979-250mg	2-Amino-1-(4-chlorophenyl)ethanone hydrochloride	97%	250mg	5467-71-0	80	36450
54895	A840979-1g	2-Amino-1-(4-chlorophenyl)ethanone hydrochloride	97%	1g	5467-71-0	191	87024.375
54896	A840980-250mg	2-Amino-5-(trifluoromethyl)benzoic acid	98%	250mg	83265-53-6	56	25515
54897	A840980-1g	2-Amino-5-(trifluoromethyl)benzoic acid	98%	1g	83265-53-6	169	77000.625
54898	M840982-250mg	5-Methyl-4-isoxazolesulfonyl chloride	98%	250mg	321309-26-6	188	85657.5
54899	M840982-1g	5-Methyl-4-isoxazolesulfonyl chloride	98%	1g	321309-26-6	496	225990
54900	D840983-250mg	4, 6-Dimethylpyridin-2-ol	98%	250mg	16115-08-5	160	72900
54901	D840983-1g	4, 6-Dimethylpyridin-2-ol	98%	1g	16115-08-5	386	175871.25
54902	T840984-250mg	7-(Trifluoromethoxy)quinolin-4-ol	98%	250mg	53985-75-4	247	112539.375
54903	T840984-1g	7-(Trifluoromethoxy)quinolin-4-ol	98%	1g	53985-75-4	557	253783.125
54904	F840985-25mg	3-Fluoro-2-(methylamino)benzoic acid	98%	25mg	1250921-20-0	78	35538.75
54905	F840985-100mg	3-Fluoro-2-(methylamino)benzoic acid	98%	100mg	1250921-20-0	238	108438.75
54906	T840986-50mg	4-(3-(Trifluoromethyl)phenyl)piperidin-4-ol hydrochloride	97%	50mg	1683-49-4	364	165847.5
54907	T840986-250mg	4-(3-(Trifluoromethyl)phenyl)piperidin-4-ol hydrochloride	97%	250mg	1683-49-4	729	332150.625
54908	D840987-25mg	3, 6-Dimethylpicolinic acid	95%	25mg	83282-46-6	191	87024.375
54909	D840987-100mg	3, 6-Dimethylpicolinic acid	95%	100mg	83282-46-6	465	211865.6
54910	E840988-250mg	Ethyl 2-acetylbenzoate	96%	250mg	103935-10-0	323	147166.875
54911	E840988-1g	Ethyl 2-acetylbenzoate	96%	1g	103935-10-0	718	327138.75
54912	E840989-25mg	trans-Ethyl 1-benzyl-4-methylpyrrolidine-3-carboxylate	96%	25mg	473914-76-0	234	106616.25
54913	E840989-100mg	trans-Ethyl 1-benzyl-4-methylpyrrolidine-3-carboxylate	96%	100mg	473914-76-0	567	258339.375
54914	A840990-250mg	2-(2-Aminophenyl)acetonitrile	97%	250mg	2973-50-4	55	25059.375
54915	A840990-1g	2-(2-Aminophenyl)acetonitrile	97%	1g	2973-50-4	142	64698.75
54916	A840991-250mg	2-Amino-5-methoxybenzonitrile	97%	250mg	23842-82-2	113	51485.625
54917	A840991-1g	2-Amino-5-methoxybenzonitrile	97%	1g	23842-82-2	266	121196.25
54918	B840992-250mg	6-Bromo-2-chloropyridin-3-amine	95%	250mg	169833-70-9	48	21870
54919	B840992-1g	6-Bromo-2-chloropyridin-3-amine	95%	1g	169833-70-9	117	53308.125
54920	D840993-250mg	1, 2-Difluoro-4-(methylsulfonyl)benzene	95%	250mg	424792-57-4	47	21414.375
54921	D840993-1g	1, 2-Difluoro-4-(methylsulfonyl)benzene	95%	1g	424792-57-4	124	56497.5
54922	E840994-50mg	Ethyl 4-chloro-1-methyl-6-oxo-1, 6-dihydropyridine-3-carboxylate	98%	50mg	821791-58-6	162	73811.25
54923	E840994-250mg	Ethyl 4-chloro-1-methyl-6-oxo-1, 6-dihydropyridine-3-carboxylate	98%	250mg	821791-58-6	492	224167.5
54924	D840995-25mg	Dimethyl pyridine-2, 4-dicarboxylate	98%	25mg	25658-36-0	350	159468.75
54925	D840995-100mg	Dimethyl pyridine-2, 4-dicarboxylate	98%	100mg	25658-36-0	842	383636.25
54926	C840996-250mg	2-Chloro-4-methoxy-1-nitrobenzene	95%	250mg	28987-59-9	224	102060
54927	C840996-1g	2-Chloro-4-methoxy-1-nitrobenzene	95%	1g	28987-59-9	542	246948.75
54928	R840997-250mg	(3R, 4R)-1-Benzyl-N, 4-dimethylpiperidin-3-amine	97%	250mg	477600-70-7	69	31438.125
54929	R840997-1g	(3R, 4R)-1-Benzyl-N, 4-dimethylpiperidin-3-amine	97%	1g	477600-70-7	168	76545
54930	D840998-250mg	1, 3-Dibromo-5-iodobenzene	98%	250mg	19752-57-9	49	22325.625
54931	D840998-1g	1, 3-Dibromo-5-iodobenzene	98%	1g	19752-57-9	108	49207.5

54932	R841000-50mg	(R)-4-Methyloxazolidin-2-one	97%	50mg	4042-43-7	220	100237.5
54933	R841000-250mg	(R)-4-Methyloxazolidin-2-one	97%	250mg	4042-43-7	664	302535
54934	E841001-50mg	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate	97%	50mg	188781-08-0	102	46473.75
54935	E841001-250mg	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate	97%	250mg	188781-08-0	319	145344.375
54936	F841002-250mg	2-Fluoro-5-methoxybenzoic acid	98%	250mg	367-83-9	156	71077.5
54937	F841002-1g	2-Fluoro-5-methoxybenzoic acid	98%	1g	367-83-9	360	164025
54938	C841003-25mg	6-Chloro-2-methyl-1H-indole	98%	25mg	6127-17-9	191	87024.375
54939	C841003-100mg	6-Chloro-2-methyl-1H-indole	98%	100mg	6127-17-9	465	211865.625
54940	M841004-250mg	Methyl 2-fluoro-5-nitrobenzenecarboxylate	95%	250mg	2965-22-2	30	13668.75
54941	M841004-1g	Methyl 2-fluoro-5-nitrobenzenecarboxylate	95%	1g	2965-22-2	60	27337.5
54942	T841005-25mg	3-(Thiophen-3-yl)benzaldehyde	95%	25mg	129746-42-5	195	88846.875
54943	T841005-100mg	3-(Thiophen-3-yl)benzaldehyde	95%	100mg	129746-42-5	451	205486.875
54944	M841006-250mg	6-Methylpyrazine-2-carboxylic acid	97%	250mg	5521-61-9	147	66976.875
54945	M841006-1g	6-Methylpyrazine-2-carboxylic acid	97%	1g	5521-61-9	349	159013.125
54946	M841007-250mg	(5-Methylthiophen-2-yl)boronic acid	95%	250mg	162607-20-7	77	35083.125
54947	M841007-1g	(5-Methylthiophen-2-yl)boronic acid	95%	1g	162607-20-7	140	63787.5
54948	D841008-250mg	4, 6-Dichloronicotinamide	98%	250mg	70593-57-6	64	29160
54949	D841008-1g	4, 6-Dichloronicotinamide	98%	1g	70593-57-6	148	67432.5
54950	D841009-5g	Diethyl isophthalate	98%	5g	636-53-3	29	13213.125
54951	D841009-25g	Diethyl isophthalate	98%	25g	636-53-3	96	43740
54952	C841010-250mg	5-(Cyanomethyl)-2-fluorobenzonitrile	95%	250mg	519059-09-7	150	68343.75
54953	C841010-1g	5-(Cyanomethyl)-2-fluorobenzonitrile	95%	1g	519059-09-7	361	164480.625
54954	D841011-250mg	1-(3, 5-Dichlorophenoxy)propan-2-one	97%	250mg	17199-34-7	357	162658.125
54955	D841011-1g	1-(3, 5-Dichlorophenoxy)propan-2-one	97%	1g	17199-34-7	855	389559.375
54956	E841012-1g	Ethyl 2-(3, 4-dimethoxyphenyl)acetate	98%	1g	18066-68-7	74	33716.25
54957	E841012-5g	Ethyl 2-(3, 4-dimethoxyphenyl)acetate	98%	5g	18066-68-7	123	56041.875
54958	A841013-50mg	2-Amino-6-bromobenzaldehyde	97%	50mg	135484-74-1	107	48751.875
54959	A841013-250mg	2-Amino-6-bromobenzaldehyde	97%	250mg	135484-74-1	331	150811.875
54960	M841014-1g	trans-4-(Methoxycarbonyl)cyclohexanecarboxylic acid	98%	1g	15177-67-0	48	21870
54961	M841014-5g	trans-4-(Methoxycarbonyl)cyclohexanecarboxylic acid	98%	5g	15177-67-0	101	46018.125
54962	A841015-50mg	1-(2-Aminothiazol-4-yl)ethanone	97%	50mg	101258-16-6	161	73355.625
54963	A841015-250mg	1-(2-Aminothiazol-4-yl)ethanone	97%	250mg	101258-16-6	489	222800.625
54964	B841016-250mg	6-Bromo-1, 2, 3, 4-tetrahydroquinoline	98%	250mg	22190-35-8	162	73811.25
54965	B841016-1g	6-Bromo-1, 2, 3, 4-tetrahydroquinoline	98%	1g	22190-35-8	411	187261.875
54966	A841017-50mg	4-Amino-6-bromopyrimidine	98%	50mg	1159818-57-1	54	24603.75
54967	A841017-250mg	4-Amino-6-bromopyrimidine	98%	250mg	1159818-57-1	169	77000.625
54968	B841018-50mg	2-(Benzo[d]oxazol-2-yl)-2-methylpropanenitrile	95%	50mg	157763-81-0	128	58320
54969	B841018-250mg	2-(Benzo[d]oxazol-2-yl)-2-methylpropanenitrile	95%	250mg	157763-81-0	391	178149.375
54970	B841019-250mg	(4-Benzylmorpholin-2-yl)methanol	98%	250mg	40987-24-4	193	87935.625
54971	B841019-1g	(4-Benzylmorpholin-2-yl)methanol	98%	1g	40987-24-4	465	211865.625
54972	M841020-50mg	Methyl 2, 4-dichloroquinazoline-7-carboxylate	97%	50mg	174074-89-6	566	257883.75
54973	M841020-250mg	Methyl 2, 4-dichloroquinazoline-7-carboxylate	97%	250mg	174074-89-6	2488	1133595
54974	C841021-25mg	6-Chloro-5-methyl-2, 3-dihydro-1H-inden-1-one	98%	25mg	919078-00-5	220	100237.5
54975	C841021-100mg	6-Chloro-5-methyl-2, 3-dihydro-1H-inden-1-one	98%	100mg	919078-00-5	661	301168.125
54976	B841022-250mg	1-(tert-Butoxycarbonyl)-3, 3-dimethyl-4-oxopiperidine	97%	250mg	324769-06-4	47	21414.375
54977	B841022-1g	1-(tert-Butoxycarbonyl)-3, 3-dimethyl-4-oxopiperidine	97%	1g	324769-06-4	110	50118.75
54978	E841023-50mg	5-Ethoxypyridin-3-amine	98%	50mg	51468-00-9	221	100693.125
54979	E841023-250mg	5-Ethoxypyridin-3-amine	98%	250mg	51468-00-9	670	305268.75
54980	P841024-1g	2-(Phenylamino)acetonitrile	98%	1g	3009-97-0	38	17313.75
54981	P841024-10g	2-(Phenylamino)acetonitrile	98%	10g	3009-97-0	103	46929.375
54982	C841025-250mg	Cinnolin-4(1H)-one	95%	250mg	18514-84-6	58	26426.25
54983	C841026-250mg	3-Chloro-2-iodoaniline	98%	250mg	70237-25-1	108	49207.5
54984	C841026-1g	3-Chloro-2-iodoaniline	98%	1g	70237-25-1	240	109350

54985	M841027-1g	Methyl 2-acetylamino-3-chloropropionate	98%	1g	18635-38-6	60	27337.5
54986	D841028-250mg	2, 3-Diaminophenol	97%	250mg	59649-56-8	89	40550.625
54987	D841028-1g	2, 3-Diaminophenol	97%	1g	59649-56-8	328	149445
54988	D841029-250mg	1, 4-Dibromo-2-iodobenzene	95%	250mg	89284-52-6	34	15491.25
54989	D841029-1g	1, 4-Dibromo-2-iodobenzene	95%	1g	89284-52-6	39	17769.375
54990	B841030-1g	1, 3-Bis(hydroxymethyl)-5, 5-dimethylimidazolidine-2, 4-dione	97%	1g	6440-58-0	42	19136.25
54991	B841030-5g	1, 3-Bis(hydroxymethyl)-5, 5-dimethylimidazolidine-2, 4-dione	97%	5g	6440-58-0	124	56497.5
54992	E841031-250mg	Ethyl 5-bromopicolinate	98%	250mg	77199-09-8	109	49663.125
54993	E841031-1g	Ethyl 5-bromopicolinate	98%	1g	77199-09-8	262	119373.75
54994	B841032-250mg	5-Bromo-3-chloropyridin-2(1H)-one	98%	250mg	58236-70-7	76	34627.5
54995	B841032-1g	5-Bromo-3-chloropyridin-2(1H)-one	98%	1g	58236-70-7	190	86568.75
54996	M841033-25mg	3-Methylpyridine-2, 6-diamine	98%	25mg	51566-22-4	199	90669.375
54997	M841033-100mg	3-Methylpyridine-2, 6-diamine	98%	100mg	51566-22-4	481	219155.625
54998	B841034-250mg	tert-Butyl (pyrrolidin-2-ylmethyl)carbamate	95%	250mg	149649-58-1	103	46929.375
54999	B841034-1g	tert-Butyl (pyrrolidin-2-ylmethyl)carbamate	95%	1g	149649-58-1	241	109805.625
55000	I841035-50mg	1-Iodo-2-phenoxybenzene	98%	50mg	34883-46-0	346	157646.25
55001	I841035-250mg	1-Iodo-2-phenoxybenzene	98%	250mg	34883-46-0	834	379991.25
55002	S841036-250mg	(S)-tert-Butyl (pyrrolidin-3-ylmethyl)carbamate	96%	250mg	173340-26-6	482	219611.25
55003	S841036-1g	(S)-tert-Butyl (pyrrolidin-3-ylmethyl)carbamate	96%	1g	173340-26-6	794	361766.25
55004	E841037-250mg	Ethyl 3-amino-4-pyridinecarboxylate	98%	250mg	14208-83-4	31	14124.375
55005	E841037-1g	Ethyl 3-amino-4-pyridinecarboxylate	98%	1g	14208-83-4	75	34171.875
55006	B841038-250mg	Benzo[c][1, 2, 5]thiadiazol-5-amine	97%	250mg	874-37-3	137	62420.625
55007	B841038-1g	Benzo[c][1, 2, 5]thiadiazol-5-amine	97%	1g	874-37-3	334	152178.75
55008	B841039-50mg	5-Bromothiophene-3-carboxamide	96%	50mg	189329-94-0	137	62420.625
55009	B841039-250mg	5-Bromothiophene-3-carboxamide	96%	250mg	189329-94-0	413	188173.125
55010	E841040-50mg	(E)-3-(Dimethylamino)-2-methoxyacrylaldehyde	97%	50mg	13616-34-7	133	60598.125
55011	E841040-250mg	(E)-3-(Dimethylamino)-2-methoxyacrylaldehyde	97%	250mg	13616-34-7	402	183161.25
55012	F841041-250mg	2-Fluoro-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	250mg	444120-95-0	30	13668.75
55013	F841041-1g	2-Fluoro-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	1g	444120-95-0	62	28248.75
55014	B841042-250mg	6-Bromoquinazoline	97%	250mg	89892-21-7	145	66065.625
55015	B841042-1g	6-Bromoquinazoline	97%	1g	89892-21-7	331	150811.875
55016	A841043-250mg	2-Amino-4-iodoanisole	98%	250mg	77770-09-3	83	37816.875
55017	A841043-1g	2-Amino-4-iodoanisole	98%	1g	77770-09-3	172	78367.5
55018	C841044-250mg	6-Chloro-3-benzofuranone	98%	250mg	3260-78-4	430	195918.75
55019	B841045-25mg	8-Bromoquinazoline	98%	25mg	1123169-41-4	75	34171.875
55020	B841045-100mg	8-Bromoquinazoline	98%	100mg	1123169-41-4	166	75633.75
55021	B841046-250mg	1-Benzyloctahydropyrrolo[3, 4-b]pyrrole	97%	250mg	132414-50-7	333	151723.125
55022	B841046-1g	1-Benzyloctahydropyrrolo[3, 4-b]pyrrole	97%	1g	132414-50-7	757	344908.125
55023	I841047-250mg	1-(4-Iodophenyl)-1H-pyrazole	98%	250mg	368869-86-7	253	115273.125
55024	I841047-1g	1-(4-Iodophenyl)-1H-pyrazole	98%	1g	368869-86-7	630	287043.75
55025	B841048-250mg	5-Bromo-2-chloro-4-methyl-3-nitropyridine	95%	250mg	884495-15-2	42	19136.25
55026	B841048-1g	5-Bromo-2-chloro-4-methyl-3-nitropyridine	95%	1g	884495-15-2	86	39183.75
55027	M841049-250mg	Methyl 2-chloro-4-iodonicotinate	97%	250mg	185041-05-8	378	172226.25
55028	M841049-1g	Methyl 2-chloro-4-iodonicotinate	97%	1g	185041-05-8	771	351286.875
55029	C841050-50mg	2-Chloro-6-methoxybenzoic acid	96%	50mg	3260-89-7	67	30526.875
55030	C841050-250mg	2-Chloro-6-methoxybenzoic acid	96%	250mg	3260-89-7	202	92036.25
55031	D841051-250mg	4, 5-Dichloro-2-fluorobenzoic acid	95%	250mg	289039-49-2	86	39183.75
55032	D841051-1g	4, 5-Dichloro-2-fluorobenzoic acid	95%	1g	289039-49-2	203	92491.875
55033	D841052-5g	2, 5-Dichloro-4, 6-dimethylnicotinonitrile	98%	5g	91591-63-8	95	43284.375
55034	D841052-25g	2, 5-Dichloro-4, 6-dimethylnicotinonitrile	98%	25g	91591-63-8	307	139876.875
55035	O841053-250mg	2-Oxopyrrolidin-3-yl acetate	97%	250mg	42491-95-2	116	52852.5
55036	O841053-1g	2-Oxopyrrolidin-3-yl acetate	97%	1g	42491-95-2	293	133498.125
55037	E841054-250mg	Ethyl 2-(4-cyanophenyl)acetate	98%	250mg	1528-41-2	93	42373.125
55038	E841054-1g	Ethyl 2-(4-cyanophenyl)acetate	98%	1g	1528-41-2	225	102515.625
55039	D841055-250mg	2, 4-Dichloro-6-methylquinoline	98%	250mg	102878-18-2	324	147622.5

55040	D841055-1g	2, 4-Dichloro-6-methylquinoline	98%	1g	102878-18-2	718	327138.75
55041	M841056-10g	3-Methyl-4-nitrophenol	97%	10g	2581-34-2	61	27793.125
55042	P841057-250mg	3-(Pyridin-2-yl)acrylic acid	98%	250mg	7340-22-9	70	31893.75
55043	P841057-1g	3-(Pyridin-2-yl)acrylic acid	98%	1g	7340-22-9	128	58320
55044	E841058-250mg	Ethyl 1-phenyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylate	97%	250mg	741717-63-5	84	38272.5
55045	E841058-1g	Ethyl 1-phenyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylate	97%	1g	741717-63-5	202	92036.25
55046	M841059-50mg	Methyl 5-aminothiophene-2-carboxylate	98%	50mg	14597-58-1	95	43284.375
55047	M841059-250mg	Methyl 5-aminothiophene-2-carboxylate	98%	250mg	14597-58-1	292	133042.5
55048	B841060-250mg	2-Bromo-4, 6-dimethylpyridin-3-amine	95%	250mg	104829-98-3	242	110261.25
55049	B841060-1g	2-Bromo-4, 6-dimethylpyridin-3-amine	95%	1g	104829-98-3	537	244670.625
55050	F841061-250mg	4-Fluoro-3-nitrophenol	98%	250mg	2105-96-6	42	19136.25
55051	F841061-1g	4-Fluoro-3-nitrophenol	98%	1g	2105-96-6	103	46929.375
55052	A841062-250mg	2-(4-(Aminomethyl)phenoxy)-N, N-dimethylethanamine	97%	250mg	20059-73-8	86	39183.75
55053	A841062-1g	2-(4-(Aminomethyl)phenoxy)-N, N-dimethylethanamine	97%	1g	20059-73-8	254	115728.75
55054	D841063-250mg	Dimethyl 4-hydroxyisophthalate	95%	250mg	5985-24-0	129	58775.625
55055	D841063-1g	Dimethyl 4-hydroxyisophthalate	95%	1g	5985-24-0	334	152178.75
55056	B841064-250mg	5-Bromo-1, 3-di-tert-butyl-2-methoxybenzene	98%	250mg	1516-96-7	52	23692.5
55057	B841064-1g	5-Bromo-1, 3-di-tert-butyl-2-methoxybenzene	98%	1g	1516-96-7	120	54675
55058	B841066-25mg	4-Bromoquinazoline	97%	25mg	354574-59-7	178	81101.25
55059	B841066-100mg	4-Bromoquinazoline	97%	100mg	354574-59-7	484	220522.5
55060	M841067-25mg	6-Methoxy-1H-pyrrolo[3, 2-c]pyridine	98%	25mg	80862-08-4	260	118462.5
55061	M841067-100mg	6-Methoxy-1H-pyrrolo[3, 2-c]pyridine	98%	100mg	80862-08-4	377	171770.625
55062	A841068-50mg	1-(2-Amino-5-chlorophenyl)ethanone	95%	50mg	1685-19-4	112	51030
55063	A841068-250mg	1-(2-Amino-5-chlorophenyl)ethanone	95%	250mg	1685-19-4	177	80645.625
55064	T841069-50mg	4-(2-(Trifluoromethyl)phenyl)piperidine hydrochloride	95%	50mg	255051-14-0	139	63331.875
55065	T841069-250mg	4-(2-(Trifluoromethyl)phenyl)piperidine hydrochloride	95%	250mg	255051-14-0	425	193640.625
55066	M841070-250mg	2-Methoxybenzenesulfonyl chloride	98%	250mg	10130-87-7	146	66521.25
55067	M841070-1g	2-Methoxybenzenesulfonyl chloride	98%	1g	10130-87-7	472	215055
55068	D841071-250mg	Dimethyl 4-bromophthalate	98%	250mg	87639-57-4	83	37816.875
55069	D841071-1g	Dimethyl 4-bromophthalate	98%	1g	87639-57-4	204	92947.5
55070	M841072-250mg	2-Methoxy-5-nitropyrimidine	98%	250mg	14001-69-5	246	112083.75
55071	M841072-1g	2-Methoxy-5-nitropyrimidine	98%	1g	14001-69-5	590	268818.75
55072	C841073-250mg	2-Chloro-5-nitrothiazole	97%	250mg	3034-47-7	183	83379.375
55073	C841073-1g	2-Chloro-5-nitrothiazole	97%	1g	3034-47-7	407	185439.375
55074	A841074-250mg	4-Amino-6-chloro-5-methoxypyrimidine	97%	250mg	5018-41-7	290	132131.25
55075	A841074-1g	4-Amino-6-chloro-5-methoxypyrimidine	97%	1g	5018-41-7	699	318481.875
55076	A841075-50mg	5-Amino-2-methyloxazole-4-carbonitrile	98%	50mg	5098-16-8	152	69255
55077	A841075-250mg	5-Amino-2-methyloxazole-4-carbonitrile	98%	250mg	5098-16-8	460	209587.5
55078	R841076-250mg	Rasagiline	98%	250mg	136236-51-6	359	163569.375
55079	R841076-1g	Rasagiline	98%	1g	136236-51-6	999	455169.375
55080	B841077-50mg	tert-Butyl (3-(dimethylamino)phenyl)carbamate	95%	50mg	1160436-95-2	141	64243.125
55081	B841077-250mg	tert-Butyl (3-(dimethylamino)phenyl)carbamate	95%	250mg	1160436-95-2	430	195918.75
55082	B841078-1g	(5-Bromopyridin-2-yl)hydrazine	97%	1g	77992-44-0	48	21870
55083	B841078-5g	(5-Bromopyridin-2-yl)hydrazine	97%	5g	77992-44-0	97	44195.625
55084	M841079-50mg	Methyl 4-amino-3-(trifluoromethyl)benzoate	98%	50mg	167760-75-0	168	76545
55085	M841079-250mg	Methyl 4-amino-3-(trifluoromethyl)benzoate	98%	250mg	167760-75-0	509	231913.125
55086	A841080-250mg	2-Amino-4, 6-difluorobenzoic acid	98%	250mg	126674-77-9	209	95225.625
55087	A841080-1g	2-Amino-4, 6-difluorobenzoic acid	98%	1g	126674-77-9	464	211410
55088	C841082-250mg	2-Chloro-5-(chloromethyl)thiophene	98%	250mg	23784-96-5	96	43740
55089	C841082-1g	2-Chloro-5-(chloromethyl)thiophene	98%	1g	23784-96-5	216	98415

55090	M841083-50mg	Methyl 4-chloro-2-cyanobenzoate	95%	50mg	58331-97-8	260	118462.5
55091	M841083-250mg	Methyl 4-chloro-2-cyanobenzoate	95%	250mg	58331-97-8	481	219155.625
55092	M841084-50mg	Methyl 4-cyclopentylbenzoate	95%	50mg	160598-47-0	312	142155
55093	M841084-250mg	Methyl 4-cyclopentylbenzoate	95%	250mg	160598-47-0	942	429198.75
55094	D841085-250mg	2, 3-Dichloro-4-fluorobenzoic acid	98%	250mg	154257-76-8	243	110716.875
55095	D841085-1g	2, 3-Dichloro-4-fluorobenzoic acid	98%	1g	154257-76-8	537	244670.625
55096	D841086-25mg	2-(4, 6-Dichloropyrimidin-2-yl)acetonitrile	97%	25mg	63155-43-1	348	158557.5
55097	D841086-100mg	2-(4, 6-Dichloropyrimidin-2-yl)acetonitrile	97%	100mg	63155-43-1	827	376801.875
55098	A841087-250mg	5-Amino-2-bromo-3-picoline	95%	250mg	38186-83-3	44	20047.5
55099	A841087-1g	5-Amino-2-bromo-3-picoline	95%	1g	38186-83-3	77	35083.125
55100	N841088-250mg	N-(4-Bromophenyl)pyrrolidine	98%	250mg	22090-26-2	61	27793.125
55101	N841088-1g	N-(4-Bromophenyl)pyrrolidine	98%	1g	22090-26-2	151	68799.375
55102	A841089-250mg	2-Amino-3-(2, 4-difluorophenyl)propanoic acid	98%	250mg	32133-35-0	203	92491.875
55103	A841089-1g	2-Amino-3-(2, 4-difluorophenyl)propanoic acid	98%	1g	32133-35-0	494	225078.75
55104	S841090-250mg	(S)-2-Amino-3-(2, 4-difluorophenyl)propanoic acid	97%	250mg	31105-93-8	208	94770
55105	S841090-1g	(S)-2-Amino-3-(2, 4-difluorophenyl)propanoic acid	97%	1g	31105-93-8	735	334884.375
55106	M841091-1g	Methyl 5-chloro-2-nitrobenzoate	98%	1g	51282-49-6	30	13668.75
55107	M841091-5g	Methyl 5-chloro-2-nitrobenzoate	98%	5g	51282-49-6	39	17769.375
55108	B841092-250mg	3-Bromo-6-chloro-2-methyl-5-nitropyridine	95%	250mg	186413-75-2	137	62420.625
55109	B841092-1g	3-Bromo-6-chloro-2-methyl-5-nitropyridine	95%	1g	186413-75-2	327	148989.375
55110	E841093-25mg	5-Ethylpicolinic acid	98%	25mg	770-08-1	241	109805.625
55111	E841093-100mg	5-Ethylpicolinic acid	98%	100mg	770-08-1	585	266540.625
55112	M841094-25mg	Methyl 2-bromo-6-nitrobenzoate	98%	25mg	135484-76-3	107	48751.875
55113	M841094-100mg	Methyl 2-bromo-6-nitrobenzoate	98%	100mg	135484-76-3	264	120285
55114	N841095-50mg	N2-Methylpyridine-2, 5-diamine	98%	50mg	28020-36-2	285	129853.125
55115	N841095-250mg	N2-Methylpyridine-2, 5-diamine	98%	250mg	28020-36-2	863	393204.375
55116	S841096-25mg	Spiro[3.5]nonane-1, 3-dione	97%	25mg	455264-97-8	540	246037.5
55117	S841096-100mg	Spiro[3.5]nonane-1, 3-dione	97%	100mg	455264-97-8	1299	591856.875
55118	I841098-50mg	2-Iodo-4-methyl-1H-imidazole	98%	50mg	73746-43-7	252	114817.5
55119	I841098-250mg	2-Iodo-4-methyl-1H-imidazole	98%	250mg	73746-43-7	762	347186.25
55120	H841099-250mg	4-(1H-Pyrrol-1-yl)benzaldehyde	97%	250mg	23351-05-5	96	43740
55121	H841099-1g	4-(1H-Pyrrol-1-yl)benzaldehyde	97%	1g	23351-05-5	218	99326.25
55122	M841101-25mg	Methyl 2-(trifluoromethyl)quinoline-6-carboxylate	98%	25mg	1154743-11-9	872	397305
55123	B841102-250mg	3-Bromo-4-nitrophenol	98%	250mg	5470-65-5	68	30982.5
55124	B841102-1g	3-Bromo-4-nitrophenol	98%	1g	5470-65-5	167	76089.375
55125	A841103-250mg	2-Amino-2-(p-tolyl)acetic acid	97%	250mg	13227-01-5	164	74722.5
55126	A841103-1g	2-Amino-2-(p-tolyl)acetic acid	97%	1g	13227-01-5	389	177238.125
55127	A841104-250mg	5-(2-Aminoethyl)-2-methoxyphenol hydrochloride	98%	250mg	645-33-0	111	50574.375
55128	A841104-1g	5-(2-Aminoethyl)-2-methoxyphenol hydrochloride	98%	1g	645-33-0	267	121651.875
55129	A841105-250mg	3-Amino-6-bromo-4-methylpyridine	98%	250mg	156118-16-0	30	13668.75
55130	A841105-1g	3-Amino-6-bromo-4-methylpyridine	98%	1g	156118-16-0	86	39183.75
55131	T841106-50mg	2, 4, 6-Trimethoxyaniline	98%	50mg	14227-17-9	130	59231.25
55132	T841106-250mg	2, 4, 6-Trimethoxyaniline	98%	250mg	14227-17-9	430	195918.75
55133	S841107-250mg	(S)-2-Amino-3-(2, 3-difluorophenyl)propanoic acid	97%	250mg	266360-42-3	414	188628.75
55134	S841107-1g	(S)-2-Amino-3-(2, 3-difluorophenyl)propanoic acid	97%	1g	266360-42-3	1499	682981.875
55135	M841108-250mg	Methyl 4-bromo-3-methoxybenzoate	97%	250mg	17100-63-9	40	18225
55136	M841108-1g	Methyl 4-bromo-3-methoxybenzoate	97%	1g	17100-63-9	99	45106.875
55137	D841109-250mg	Dimethyl 3-aminophthalate	98%	250mg	34529-06-1	68	30982.5
55138	D841109-1g	Dimethyl 3-aminophthalate	98%	1g	34529-06-1	159	72444.375
55139	M841110-5g	2-Methyl-5-nitro-6-chlorophenol	95%	5g	39183-20-5	52	23692.5
55140	M841110-25g	2-Methyl-5-nitro-6-chlorophenol	95%	25g	39183-20-5	96	43740
55141	M841111-250mg	7-Methoxy-2, 2, 4-trimethyl-1, 2-dihydroquinoline	98%	250mg	1810-74-8	65	29615.625
55142	M841111-1g	7-Methoxy-2, 2, 4-trimethyl-1, 2-dihydroquinoline	98%	1g	1810-74-8	180	82012.5
55143	B841112-50mg	tert-Butyl methyl(piperidin-4-ylmethyl)carbamate	97%	50mg	138022-04-5	139	63331.875
55144	B841112-250mg	tert-Butyl methyl(piperidin-4-ylmethyl)carbamate	97%	250mg	138022-04-5	425	193640.625
55145	T841113-250mg	2, 4, 6-Tribromopyridine	98%	250mg	2408-70-0	113	51485.625
55146	T841113-1g	2, 4, 6-Tribromopyridine	98%	1g	2408-70-0	280	127575
55147	B841114-250mg	1-(3-Bromophenyl)pyrrolidine	98%	250mg	219928-13-9	72	32805

55148	B841114-1g	1-(3-Bromophenyl)pyrrolidine	98%	1g	219928-13-9	201	91580.625
55149	M841115-25mg	Methyl 4-amino-2, 6-difluorobenzoate	98%	25mg	191478-99-6	74	33716.25
55150	M841115-100mg	Methyl 4-amino-2, 6-difluorobenzoate	98%	100mg	191478-99-6	96	43740
55151	P841116-250mg	2-Phenyldihydro-2H-pyran-4(3H)-one	96%	250mg	147688-62-8	425	193640.625
55152	P841116-1g	2-Phenyldihydro-2H-pyran-4(3H)-one	96%	1g	147688-62-8	1049	477950.625
55153	H841117-250mg	H-D-Cha-OH	95%	250mg	58717-02-5	42	19136.25
55154	H841117-1g	H-D-Cha-OH	95%	1g	58717-02-5	88	40095
55155	B841118-250mg	5-Bromoisophthalaldehyde	98%	250mg	120173-41-3	54	24603.75
55156	B841118-1g	5-Bromoisophthalaldehyde	98%	1g	120173-41-3	128	58320
55157	D841119-25mg	2-(3, 5-Dimethoxyphenyl)propan-2-ol	97%	25mg	39507-96-5	435	198196.875
55158	D841119-100mg	2-(3, 5-Dimethoxyphenyl)propan-2-ol	97%	100mg	39507-96-5	1087	495264.375
55159	T841120-250mg	4, 4, 5, 5-Tetramethyl-2-(m-tolyl)-1, 3, 2-dioxaborolane	98%	250mg	253342-48-2	30	13668.75
55160	T841120-1g	4, 4, 5, 5-Tetramethyl-2-(m-tolyl)-1, 3, 2-dioxaborolane	98%	1g	253342-48-2	54	24603.75
55161	B841121-250mg	(3-Bromo-4-methoxyphenyl)methanol	98%	250mg	38493-59-3	64	29160
55162	B841121-1g	(3-Bromo-4-methoxyphenyl)methanol	98%	1g	38493-59-3	154	70166.25
55163	B841122-250mg	3-Bromobenzimidamide hydrochloride	97%	250mg	16796-52-4	39	17769.375
55164	B841122-1g	3-Bromobenzimidamide hydrochloride	97%	1g	16796-52-4	88	40095
55165	C841123-250mg	6-Chloro-N, N-dimethylpyridazin-3-amine	97%	250mg	7145-60-0	152	69255
55166	C841123-1g	6-Chloro-N, N-dimethylpyridazin-3-amine	97%	1g	7145-60-0	369	168125.625
55167	C841124-25mg	7-Chloro-5-methyl-1H-pyrazolo[4, 3-b]-pyridine	95%	25mg	94220-38-9	393	179060.625
55168	C841124-100mg	7-Chloro-5-methyl-1H-pyrazolo[4, 3-b]-pyridine	95%	100mg	94220-38-9	949	432388.125
55169	M841125-250mg	2-Methyl-2-(3-nitrophenyl)propanenitrile	98%	250mg	915394-28-4	3028	1379632.5
55170	A841126-250mg	2-(3-Aminophenyl)acetonitrile	97%	250mg	4623-24-9	371	169036.875
55171	A841126-1g	2-(3-Aminophenyl)acetonitrile	97%	1g	4623-24-9	890	405506.25
55172	A841127-250mg	5-Acetylthiophene-2-carbaldehyde	98%	250mg	4565-29-1	311	141699.375
55173	A841127-1g	5-Acetylthiophene-2-carbaldehyde	98%	1g	4565-29-1	690	314381.25
55174	M841128-250mg	3-Methylpyridin-2-ol	97%	250mg	91914-04-4	40	18225
55175	M841128-1g	3-Methylpyridin-2-ol	97%	1g	91914-04-4	66	30071.25
55176	D841129-25mg	3, 5-Dimethyl-4-nitro-1H-pyrrole-2-carbaldehyde	98%	25mg	40236-20-2	250	113906.25
55177	D841129-100mg	3, 5-Dimethyl-4-nitro-1H-pyrrole-2-carbaldehyde	98%	100mg	40236-20-2	607	276564.375
55178	R841130-250mg	(R)-3-Phenyl-beta-alanine	97%	250mg	13921-90-9	127	57864.375
55179	R841130-1g	(R)-3-Phenyl-beta-alanine	97%	1g	13921-90-9	317	144433.125
55180	I841131-250mg	2-Iodonaphthalene	98%	250mg	612-55-5	116	52852.5
55181	I841131-1g	2-Iodonaphthalene	98%	1g	612-55-5	320	145800
55182	M841132-50mg	6-(Methylthio)-1H-pyrazolo[3, 4-d]pyrimidine	95%	50mg	55084-74-7	208	94770
55183	M841132-250mg	6-(Methylthio)-1H-pyrazolo[3, 4-d]pyrimidine	95%	250mg	55084-74-7	635	289321.875
55184	N841133-25mg	4-Nitroindoline	97%	25mg	84807-26-1	211	96136.875
55185	N841133-100mg	4-Nitroindoline	97%	100mg	84807-26-1	511	232824.375
55186	B841134-250mg	4-(4-Bromophenyl)piperidine	97%	250mg	80980-89-8	156	71077.5
55187	B841134-1g	4-(4-Bromophenyl)piperidine	97%	1g	80980-89-8	379	172681.875
55188	B841135-25mg	tert-Butyl (4-aminobut-2-en-1-yl)carbamate	95%	25mg	146394-99-2	224	102060
55189	B841135-100mg	tert-Butyl (4-aminobut-2-en-1-yl)carbamate	95%	100mg	146394-99-2	628	286132.5
55190	I841136-50mg	2-Iodo-3-(trifluoromethyl)benzoic acid	96%	50mg	766473-89-6	207	94314.375
55191	I841136-250mg	2-Iodo-3-(trifluoromethyl)benzoic acid	96%	250mg	766473-89-6	627	285676.875
55192	D841137-250mg	2, 6-Difluoro-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	250mg	1072945-00-6	95	43284.375
55193	D841137-1g	2, 6-Difluoro-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	1g	1072945-00-6	238	108438.75
55194	B841138-250mg	2-Bromo-4-(hydroxymethyl)phenol	97%	250mg	29922-56-3	51	23236.875
55195	B841138-1g	2-Bromo-4-(hydroxymethyl)phenol	97%	1g	29922-56-3	128	58320
55196	C841139-50mg	1-(2-Chloropyrimidin-5-yl)ethanone	95%	50mg	110100-00-0	161	73355.625

55197	C841139-250mg	1-(2-Chloropyrimidin-5-yl)ethanone	95%	250mg	110100-00-0	488	222345
55198	B841140-250mg	tert-Butyl 2-cyanopyrrolidine-1-carboxylate	98%	250mg	144688-70-0	51	23236.875
55199	B841140-1g	tert-Butyl 2-cyanopyrrolidine-1-carboxylate	98%	1g	144688-70-0	125	56953.125
55200	H841141-250mg	trans-4-Hydroxycyclohexanecarboxylic acid	98%	250mg	3685-26-5	35	15946.875
55201	H841141-1g	trans-4-Hydroxycyclohexanecarboxylic acid	98%	1g	3685-26-5	88	40095
55202	T841142-250mg	(1, 2, 3, 4-Tetrahydroisoquinolin-3-yl)methanol	98%	250mg	63006-93-9	282	128486.25
55203	T841142-1g	(1, 2, 3, 4-Tetrahydroisoquinolin-3-yl)methanol	98%	1g	63006-93-9	624	284[illegible]
55204	E841143-250mg	2-Ethoxy-4-fluorophenylboronic acid	95%	250mg	480438-58-2	54	24603.75
55205	E841143-1g	2-Ethoxy-4-fluorophenylboronic acid	95%	1g	480438-58-2	137	62420.625
55206	E841144-50mg	Ethyl benzo[d]isoxazole-3-carboxylate	97%	50mg	57764-49-5	83	37816.875
55207	E841144-250mg	Ethyl benzo[d]isoxazole-3-carboxylate	97%	250mg	57764-49-5	255	116184.375
55208	M841145-50mg	6-Methoxy-2-(trifluoromethyl)-1H-benzo[d]imidazole	97%	50mg	3671-65-6	60	27337.5
55209	M841145-250mg	6-Methoxy-2-(trifluoromethyl)-1H-benzo[d]imidazole	97%	250mg	3671-65-6	126	57408.75
55210	B841146-250mg	2-(4-Bromophenyl)thiophene	97%	250mg	40133-22-0	245	111628.125
55211	B841146-1g	2-(4-Bromophenyl)thiophene	97%	1g	40133-22-0	848	386370
55212	I841147-250mg	1-Iodo-2-naphthol	97%	250mg	2033-42-3	278	126663.75
55213	I841147-1g	1-Iodo-2-naphthol	97%	1g	2033-42-3	746	339896.25
55214	E841148-25mg	Ethyl 2-(2-ethyl-1H-imidazol-1-yl)acetate	98%	25mg	934172-26-6	82	37361.25
55215	E841148-100mg	Ethyl 2-(2-ethyl-1H-imidazol-1-yl)acetate	98%	100mg	934172-26-6	163	74266.875
55216	C841149-250mg	4-Chloro-1H-pyrazolo[3, 4-b]pyridine	98%	250mg	29274-28-0	82	37361.25
55217	C841149-1g	4-Chloro-1H-pyrazolo[3, 4-b]pyridine	98%	1g	29274-28-0	164	74722.5
55218	D841150-50mg	5, 7-Dichloroquinoline	98%	50mg	4964-77-6	86	39183.75
55219	D841150-250mg	5, 7-Dichloroquinoline	98%	250mg	4964-77-6	265	120740.625
55220	M841151-250mg	Methyl 3-(phenylamino)propanoate	98%	250mg	21911-84-2	164	74722.5
55221	M841151-1g	Methyl 3-(phenylamino)propanoate	98%	1g	21911-84-2	399	181794.375
55222	M841152-25mg	1-Methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	98%	25mg	1020174-04-2	185	84290.625
55223	M841152-100mg	1-Methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	98%	100mg	1020174-04-2	451	205486.875
55224	B841153-25mg	5-Bromo-2-phenyloxazole	98%	25mg	92629-11-3	123	56041.875
55225	B841153-100mg	5-Bromo-2-phenyloxazole	98%	100mg	92629-11-3	278	126663.75
55226	A841154-250mg	3'-Aminobenzanilide	98%	250mg	16091-26-2	71	32349.375
55227	A841154-1g	3'-Aminobenzanilide	98%	1g	16091-26-2	142	64698.75
55228	B841155-50mg	3-Bromo-5-phenylpyridine	98%	50mg	142137-17-5	110	50118.75
55229	B841155-250mg	3-Bromo-5-phenylpyridine	98%	250mg	142137-17-5	366	166758.75
55230	N841156-250mg	N-Phenylacrylamide	95%	250mg	2210-24-4	57	25970.625
55231	N841156-1g	N-Phenylacrylamide	95%	1g	2210-24-4	148	67432.5
55232	T841157-250mg	1, 1, 3-Trimethyl-3-phenyl-2, 3-dihydro-1H-indene	98%	250mg	3910-35-8	113	51485.625
55233	T841157-1g	1, 1, 3-Trimethyl-3-phenyl-2, 3-dihydro-1H-indene	98%	1g	3910-35-8	272	123930
55234	C841158-50mg	6-Chloro-3, 4-dihydronaphthalen-1(2H)-one	95%	50mg	26673-31-4	41	18680.625
55235	C841158-250mg	6-Chloro-3, 4-dihydronaphthalen-1(2H)-one	95%	250mg	26673-31-4	126	57408.75
55236	E841159-1g	(E)-Ethyl 3-(4-bromophenyl)acrylate	98%	1g	24393-53-1	98	44651.25
55237	E841159-5g	(E)-Ethyl 3-(4-bromophenyl)acrylate	98%	5g	24393-53-1	342	155823.75
55238	A841160-250mg	2-Amino-4-chlorobenzamide	98%	250mg	5900-59-4	57	25970.625
55239	A841160-1g	2-Amino-4-chlorobenzamide	98%	1g	5900-59-4	138	62876.25
55240	P841161-250mg	4-(Piperidin-1-ylmethyl)aniline	95%	250mg	29608-05-7	102	46473.75
55241	P841161-1g	4-(Piperidin-1-ylmethyl)aniline	95%	1g	29608-05-7	247	112539.375
55242	C841162-25mg	4-Chloro-6-(chloromethyl)-2-methoxypyrimidine	95%	25mg	94170-69-1	133	60598.125
55243	C841162-100mg	4-Chloro-6-(chloromethyl)-2-methoxypyrimidine	95%	100mg	94170-69-1	361	164480.625

55244	B841163-50mg	1-Boc-(3S, 4S)-3-amino-4-hydroxypyrrolidine	95%	50mg	190792-74-6	130	59231.25
55245	B841163-250mg	1-Boc-(3S, 4S)-3-amino-4-hydroxypyrrolidine	95%	250mg	190792-74-6	397	180883.125
55246	D841164-50mg	1, 4-Diazepan-2-one	97%	50mg	99822-50-1	133	60598.125
55247	D841164-250mg	1, 4-Diazepan-2-one	97%	250mg	99822-50-1	403	183616.875
55248	H841165-50mg	5-(Hydroxymethyl)-2-methylpyrimidin-4(1H)-one	95%	50mg	698-30-6	585	266540.625
55249	H841165-250mg	5-(Hydroxymethyl)-2-methylpyrimidin-4(1H)-one	95%	250mg	698-30-6	1759	801444.375
55250	D841166-250mg	1, 4-Dioxaspiro[4.5]decane-8-carbonitrile	97%	250mg	69947-09-7	124	56497.5
55251	D841166-1g	1, 4-Dioxaspiro[4.5]decane-8-carbonitrile	97%	1g	69947-09-7	298	135776.25
55252	F841167-250mg	(6-Fluoro-2-methylpyridin-3-yl)boronic acid	97%	250mg	904326-91-6	117	53308.125
55253	F841167-1g	(6-Fluoro-2-methylpyridin-3-yl)boronic acid	97%	1g	904326-91-6	286	130308.75
55254	N841168-25mg	5-Nitro-3-(trifluoromethyl)pyridin-2-amine	96%	25mg	1121056-94-7	226	102971.25
55255	N841168-100mg	5-Nitro-3-(trifluoromethyl)pyridin-2-amine	96%	100mg	1121056-94-7	547	249226.875
55256	R841169-250mg	(R)-N-Boc-Piperidine-2-methanol	95%	250mg	134441-61-5	175	79734.375
55257	R841169-1g	(R)-N-Boc-Piperidine-2-methanol	95%	1g	134441-61-5	432	196830
55258	A841170-250mg	1-(2-Amino-3-hydroxyphenyl)ethanone	97%	250mg	4502/10/7	56	25515
55259	A841170-1g	1-(2-Amino-3-hydroxyphenyl)ethanone	97%	1g	4502/10/7	136	61965
55260	B841171-25mg	tert-Butyl 5-oxo-2-azabicyclo[2.2.1]heptane-2-carboxylate	97%	25mg	198835-06-2	116	52852.5
55261	B841171-100mg	tert-Butyl 5-oxo-2-azabicyclo[2.2.1]heptane-2-carboxylate	97%	100mg	198835-06-2	284	129397.5
55262	B841172-250mg	tert-Butyl (3-(bromomethyl)phenyl)carbamate	97%	250mg	118684-32-5	241	109805.625
55263	B841172-1g	tert-Butyl (3-(bromomethyl)phenyl)carbamate	97%	1g	118684-32-5	580	264262.5
55264	C841173-250mg	4-Chloro-2-hydroxypyridine	98%	250mg	40673-25-4	64	29160
55265	C841173-1g	4-Chloro-2-hydroxypyridine	98%	1g	40673-25-4	112	51030
55266	D841174-250mg	(2-((Dimethylamino)methyl)phenyl)boronic acid	98%	250mg	85107-53-5	102	46473.75
55267	D841174-1g	(2-((Dimethylamino)methyl)phenyl)boronic acid	98%	1g	85107-53-5	257	117095.625
55268	T841175-250mg	3, 4, 5, 6-Tetrachlorobenzene-1, 2-diol	95%	250mg	1198-55-6	149	67888.125
55269	T841175-1g	3, 4, 5, 6-Tetrachlorobenzene-1, 2-diol	95%	1g	1198-55-6	357	162658.125
55270	B841176-50mg	5-Bromo-7-(trifluoromethyl)-1H-indazole	98%	50mg	1374258-43-1	117	53308.125
55271	B841176-250mg	5-Bromo-7-(trifluoromethyl)-1H-indazole	98%	250mg	1374258-43-1	396	180427.5
55272	P841177-250mg	Pyrimidin-2-ol	95%	250mg	51953-13-0	52	23692.5
55273	P841177-1g	Pyrimidin-2-ol	95%	1g	51953-13-0	156	71077.5
55274	H841178-25mg	4-Hydroxy-3-methylquinolin-2(1H)-one	97%	25mg	1873-59-2	369	168125.625
55275	H841178-100mg	4-Hydroxy-3-methylquinolin-2(1H)-one	97%	100mg	1873-59-2	891	405961.875
55276	B841179-250mg	4-Bromo-2-chlorobenzo[d]thiazole	98%	250mg	182344-57-6	249	113450.625
55277	B841179-1g	4-Bromo-2-chlorobenzo[d]thiazole	98%	1g	182344-57-6	736	335340
55278	B841180-1g	2-Benzylphenol	98%	1g	28994-41-4	39	17769.375
55279	B841180-10g	2-Benzylphenol	98%	10g	28994-41-4	98	44651.25
55280	B841181-50mg	2-Bromo-6-fluoropyridin-3-amine	98%	50mg	1068976-51-1	30	13668.75
55281	B841181-250mg	2-Bromo-6-fluoropyridin-3-amine	98%	250mg	1068976-51-1	41	18680.625
55282	M841182-50mg	4-Methyl-2-nitrobenzaldehyde	98%	50mg	20357-22-6	128	58320
55283	M841182-250mg	4-Methyl-2-nitrobenzaldehyde	98%	250mg	20357-22-6	388	176782.5
55284	C841183-250mg	2-Chloro-6-hydroxybenzoic acid	98%	250mg	56961-31-0	78	35538.75
55285	C841183-1g	2-Chloro-6-hydroxybenzoic acid	98%	1g	56961-31-0	248	112995
55286	N841184-250mg	N-Ethyl-3-nitropyridin-4-amine	97%	250mg	562825-95-0	280	127575
55287	N841184-1g	N-Ethyl-3-nitropyridin-4-amine	97%	1g	562825-95-0	688	313470
55288	D841185-1g	2, 3-Dichlorobenzoyl cyanide	95%	1g	77668-42-9	67	30526.875
55289	D841185-5g	2, 3-Dichlorobenzoyl cyanide	95%	5g	77668-42-9	123	56041.875
55290	B841186-25mg	5-Bromo-4-fluoro-2, 3-dihydro-1H-inden-1-one	96%	25mg	127425-74-5	245	111628.125
55291	B841186-100mg	5-Bromo-4-fluoro-2, 3-dihydro-1H-inden-1-one	96%	100mg	127425-74-5	589	268363.125
55292	C841187-250mg	6-Chloro-1H-indazole	98%	250mg	698-25-9	119	54219.375
55293	C841187-1g	6-Chloro-1H-indazole	98%	1g	698-25-9	291	132586.875

55294	C841188-50mg	2-Chloro-3-methoxy-5-nitropyridine	98%	50mg	75711-00-1	87	39639.375
55295	C841188-250mg	2-Chloro-3-methoxy-5-nitropyridine	98%	250mg	75711-00-1	262	119373.75
55296	E841189-250mg	Ethyl 2-methyl-5-nitro-3-pyridinecarboxylate	98%	250mg	51984-71-5	255	116184.375
55297	E841189-1g	Ethyl 2-methyl-5-nitro-3-pyridinecarboxylate	98%	1g	51984-71-5	616	280665
55298	M841190-50mg	Methyl 5-bromo-6-methoxypicolinate	97%	50mg	1214329-07-3	264	120285
55299	M841190-250mg	Methyl 5-bromo-6-methoxypicolinate	97%	250mg	1214329-07-3	798	363588.75
55300	C841191-1g	6-Chloro-4-methylpyridin-3-amine	97%	1g	66909-38-4	50	22781.25
55301	O841192-50mg	3-Oxocyclohexanecarboxylic acid	95%	50mg	16205-98-4	152	69255
55302	O841192-250mg	3-Oxocyclohexanecarboxylic acid	95%	250mg	16205-98-4	464	211[illegible]0
55303	M841193-250mg	(2-(Methoxymethyl)phenyl)boronic acid	97%	250mg	126617-98-9	61	27793.125
55304	M841193-1g	(2-(Methoxymethyl)phenyl)boronic acid	97%	1g	126617-98-9	106	48296.25
55305	D841194-250mg	2-(Difluoromethyl)-1H-benzo[d]imidazole	98%	250mg	705-09-9	65	29615.625
55306	D841194-1g	2-(Difluoromethyl)-1H-benzo[d]imidazole	98%	1g	705-09-9	169	77000.625
55307	F841195-25mg	4-Fluoronaphthalen-1-amine	97%	25mg	438-32-4	128	58320
55308	F841195-100mg	4-Fluoronaphthalen-1-amine	97%	100mg	438-32-4	372	169492.5
55309	B841196-50mg	7-Bromothieno[3, 2-d]pyrimidine	98%	50mg	21586-25-4	488	222345
55310	B841196-250mg	7-Bromothieno[3, 2-d]pyrimidine	98%	250mg	21586-25-4	1467	668401.875
55311	F841197-250mg	2-Fluoro-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	250mg	452972-14-4	94	42828.75
55312	F841197-1g	2-Fluoro-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	1g	452972-14-4	71	32349.375
55313	C841198-50mg	6-Chloro-4-(trifluoromethyl)nicotinic acid	95%	50mg	261635-77-2	136	61965
55314	C841198-250mg	6-Chloro-4-(trifluoromethyl)nicotinic acid	95%	250mg	261635-77-2	376	171315
55315	A841199-250mg	3-Amino-5-chlorobenzonitrile	97%	250mg	53312-78-0	98	44651.25
55316	A841199-1g	3-Amino-5-chlorobenzonitrile	97%	1g	53312-78-0	190	86568.75
55317	E841200-25mg	Ethyl 4-ethoxypicolinate	97%	25mg	71777-70-3	296	134865
55318	E841200-100mg	Ethyl 4-ethoxypicolinate	97%	100mg	71777-70-3	715	325771.875
55319	E841201-250mg	6-Ethoxy-1H-indole	98%	250mg	37865-86-4	317	144433.[illegible]
55320	E841201-1g	6-Ethoxy-1H-indole	98%	1g	37865-86-4	702	319848.75
55321	F841202-1g	3-Fluoro-4-methoxyphenylacetic acid	97%	1g	452-14-2	36	16402.5
55322	F841202-5g	3-Fluoro-4-methoxyphenylacetic acid	97%	5g	452-14-2	83	37816.875
55323	B841203-250mg	5-Bromo-2-phenoxypyridine	98%	250mg	59717-96-3	106	48296.25
55324	B841203-1g	5-Bromo-2-phenoxypyridine	98%	1g	59717-96-3	258	117551.25
55325	E841204-1g	Ethyl 3-amino-4-methylbenzoate	97%	1g	41191-92-8	31	14124.375
55326	F841205-50mg	3-Fluoro-2-methyl-6-nitroaniline	98%	50mg	485832-96-0	144	65610
55327	F841205-250mg	3-Fluoro-2-methyl-6-nitroaniline	98%	250mg	485832-96-0	432	196830
55328	A841206-1g	2-Amino-3-chloronaphthalene-1, 4-dione	95%	1g	2797-51-5	52	23692.5
55329	A841206-5g	2-Amino-3-chloronaphthalene-1, 4-dione	95%	5g	2797-51-5	114	51941.25
55330	M841207-25mg	1-Methyl-1H-indazol-3(2H)-one	97%	25mg	1006-19-5	330	150356.25
55331	M841207-100mg	1-Methyl-1H-indazol-3(2H)-one	97%	100mg	1006-19-5	798	363588.75
55332	B841208-50mg	tert-Butyl 6-hydroxy-2-azabicyclo[2.2.1]heptane-2-carboxylate	96%	50mg	207405-59-2	143	65154.375
55333	B841208-250mg	tert-Butyl 6-hydroxy-2-azabicyclo[2.2.1]heptane-2-carboxylate	96%	250mg	207405-59-2	435	198196.875
55334	N841209-250mg	N, 2-Dimethyl-4-nitroaniline	95%	250mg	10439-77-7	203	92491.875
55335	N841209-1g	N, 2-Dimethyl-4-nitroaniline	95%	1g	10439-77-7	490	223256.25
55336	D841210-250mg	4, 6-Dichloro-2-methyl-5-nitropyrimidine	97%	250mg	13162-43-1	29	13213.125
55337	D841210-1g	4, 6-Dichloro-2-methyl-5-nitropyrimidine	97%	1g	13162-43-1	69	31438.125
55338	B841211-250mg	3-Bromo-5-nitrophenol	97%	250mg	116632-23-6	128	58320
55339	B841211-1g	3-Bromo-5-nitrophenol	97%	1g	116632-23-6	392	178605
55340	A841212-50mg	2-Amino-5-methylnicotinonitrile	98%	50mg	38076-78-7	266	121196.25
55341	A841212-250mg	2-Amino-5-methylnicotinonitrile	98%	250mg	38076-78-7	805	366778.125
55342	P841213-1g	2-Phenylpropane-1, 3-diol	98%	1g	1570-95-2	66	30071.25
55343	P841213-5g	2-Phenylpropane-1, 3-diol	98%	5g	1570-95-2	73	33260.625
55344	B841214-250mg	tert-Butyl 4-hydroxyazepane-1-carboxylate	97%	250mg	478832-21-2	91	41461.875

55345	B841214-1g	tert-Butyl 4-hydroxyazepane-1-carboxylate	97%	1g	478832-21-2	248	112995
55346	P841215-25mg	(4-Phenylcyclohexyl)methanol	97%	25mg	83811-73-8	212	96592.5
55347	P841215-100mg	(4-Phenylcyclohexyl)methanol	97%	100mg	83811-73-8	528	240570
55348	E841216-50mg	(E)-3-(5-Nitrofuran-2-yl)acrylaldehyde	98%	50mg	52661-56-0	69	31438.125
55349	E841216-250mg	(E)-3-(5-Nitrofuran-2-yl)acrylaldehyde	98%	250mg	52661-56-0	170	77456.25
55350	B841217-250mg	tert-Butyl-3-(chloromethyl)benzoate	98%	250mg	220510-74-7	77	35083.125
55351	B841217-1g	tert-Butyl-3-(chloromethyl)benzoate	98%	1g	220510-74-7	195	88846.875
55352	M841218-50mg	3-Methyl-1, 2-benzisoxazol-6-ol	97%	50mg	66033-92-9	205	93403.125
55353	M841218-250mg	3-Methyl-1, 2-benzisoxazol-6-ol	97%	250mg	66033-92-9	620	282487.5
55354	E841219-250mg	Ethyl 3-amino-1H-pyrrole-2-carboxylate	98%	250mg	252932-48-2	82	37361.25
55355	E841219-1g	Ethyl 3-amino-1H-pyrrole-2-carboxylate	98%	1g	252932-48-2	198	90213.75
55356	M841220-50mg	6-Methylbenzo[d]isoxazol-3(2H)-one	98%	50mg	66571-26-4	176	80190
55357	M841220-250mg	6-Methylbenzo[d]isoxazol-3(2H)-one	98%	250mg	66571-26-4	612	278842.5
55358	E841221-250mg	Ethyl 4-acetylbenzoate	95%	250mg	38430-55-6	81	36905.625
55359	E841221-1g	Ethyl 4-acetylbenzoate	95%	1g	38430-55-6	206	93858.75
55360	B841222-250mg	1-(4-Bromo-3-chlorophenyl)ethanone	98%	250mg	3114-31-6	90	41006.25
55361	B841222-1g	1-(4-Bromo-3-chlorophenyl)ethanone	98%	1g	3114-31-6	223	101604.375
55362	B841223-1g	tert-Butyl 4-(chloromethyl)benzoate	95%	1g	121579-86-0	114	51941.25
55363	B841223-5g	tert-Butyl 4-(chloromethyl)benzoate	95%	5g	121579-86-0	347	158101.875
55364	H841224-50mg	3-(Hydrazinylmethyl)pyridine	97%	50mg	7112-38-1	227	103426.875
55365	H841224-250mg	3-(Hydrazinylmethyl)pyridine	97%	250mg	7112-38-1	687	313014.375
55366	B841225-250mg	tert-Butyl (3-formylpyridin-4-yl)carbamate	98%	250mg	116026-93-8	172	78367.5
55367	B841225-1g	tert-Butyl (3-formylpyridin-4-yl)carbamate	98%	1g	116026-93-8	417	189995.625
55368	B841226-50mg	4-(Benzyloxy)pyridine	98%	50mg	49826-70-2	261	118918.125
55369	B841226-250mg	4-(Benzyloxy)pyridine	98%	250mg	49826-70-2	590	268818.75
55370	D841227-250mg	4-(2-(Dimethylamino)ethoxy)benzaldehyde	97%	250mg	15182-92-0	245	111628.125
55371	D841227-1g	4-(2-(Dimethylamino)ethoxy)benzaldehyde	97%	1g	15182-92-0	593	270185.625
55372	N841228-25mg	3-Nitroisonicotinaldehyde	98%	25mg	153813-70-8	447	203664.375
55373	N841228-100mg	3-Nitroisonicotinaldehyde	98%	100mg	153813-70-8	1075	489796.875
55374	D841229-250mg	4, 6-Dimethylnicotinic acid	98%	250mg	22047-86-5	526	239658.75
55375	D841229-1g	4, 6-Dimethylnicotinic acid	98%	1g	22047-86-5	1265	576365.625
55376	D841230-250mg	2, 4-Dichloro-6-methyl-3-nitropyridine	98%	250mg	63897-12-1	244	111172.5
55377	D841230-1g	2, 4-Dichloro-6-methyl-3-nitropyridine	98%	1g	63897-12-1	589	268363.125
55378	M841231-25mg	(6-Methylpyridin-2-yl)boronic acid	97%	25mg	372963-50-3	210	95681.25
55379	M841231-100mg	(6-Methylpyridin-2-yl)boronic acid	97%	100mg	372963-50-3	511	232824.375
55380	D841232-250mg	2, 3-Dihydrothieno[3, 4-b][1, 4]dioxine-5-carbaldehyde	97%	250mg	204905-77-1	195	88846.875
55381	D841232-1g	2, 3-Dihydrothieno[3, 4-b][1, 4]dioxine-5-carbaldehyde	97%	1g	204905-77-1	471	214599.375
55382	D841233-250mg	2, 3-Dibromo-5-nitropyridine	95%	250mg	15862-36-9	46	20958.75
55383	D841233-1g	2, 3-Dibromo-5-nitropyridine	95%	1g	15862-36-9	90	41006.25
55384	M841234-250mg	Methyl 3-(4-bromophenyl)acrylate	98%	250mg	3650-78-0	34	15491.25
55385	M841234-1g	Methyl 3-(4-bromophenyl)acrylate	98%	1g	3650-78-0	76	34627.5
55386	H841235-250mg	7-Hydroxy-4-(trifluoromethyl)coumarin	98%	250mg	575-03-1	87	39639.375
55387	H841235-1g	7-Hydroxy-4-(trifluoromethyl)coumarin	98%	1g	575-03-1	205	93403.125
55388	B841236-50mg	Benzo[d]thiazole-6-carbaldehyde	95%	50mg	19989-67-4	232	105705
55389	B841236-250mg	Benzo[d]thiazole-6-carbaldehyde	95%	250mg	19989-67-4	750	341718.75
55390	B841237-25mg	2-Bromothiazolo[5, 4-b]pyridine	98%	25mg	412923-40-1	314	143066.25
55391	B841237-100mg	2-Bromothiazolo[5, 4-b]pyridine	98%	100mg	412923-40-1	756	344452.5
55392	S841238-10g	(S)-2, 6-Diaminohexanoic acid compound with (S)-2-aminopentanedioic acid (1:1)	95%	10g	5408-52-6	46	20958.75
55393	C841239-25mg	4-Chloro-2-(methylthio)pyrazolo[1, 5-a][1, 3, 5]triazine	97%	25mg	54346-19-9	288	131220

55394	C841239-100mg	4-Chloro-2-(methylthio)pyrazolo[1, 5-a][1, 3, 5]triazine	97%	100mg	54346-19-9	694	316203.75
55395	H841240-250mg	1-(3-Hydroxypyridin-2-yl)ethanone	98%	250mg	13210-29-2	246	112083.75
55396	H841240-1g	1-(3-Hydroxypyridin-2-yl)ethanone	98%	1g	13210-29-2	632	287955
55397	E841241-250mg	Ethyl 6-chloro-4-methylpyridine-2-carboxylate	97%	250mg	1122090-50-9	375	170859.375
55398	E841241-1g	Ethyl 6-chloro-4-methylpyridine-2-carboxylate	97%	1g	1122090-50-9	882	401861.25
55399	M841242-250mg	2-Methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	250mg	1012084-56-8	194	88391.25
55400	M841242-1g	2-Methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	1g	1012084-56-8	471	214599.375
55401	M841243-250mg	2-(Methyl(phenyl)amino)acetic acid hydrochloride	97%	250mg	21911-75-1	105	47840.625
55402	M841243-1g	2-(Methyl(phenyl)amino)acetic acid hydrochloride	97%	1g	21911-75-1	254	115728.75
55403	B841244-25mg	Benzo[d]isoxazol-6-amine	97%	25mg	828300-70-5	175	79734.375
55404	B841244-100mg	Benzo[d]isoxazol-6-amine	97%	100mg	828300-70-5	478	217788.75
55405	B841245-250mg	3-Bromo-4-nitrobenzaldehyde	98%	250mg	101682-68-2	331	150811.875
55406	B841245-1g	3-Bromo-4-nitrobenzaldehyde	98%	1g	101682-68-2	798	363588.75
55407	B841246-25mg	tert-Butyl 3-(cyclopropylamino)pyrrolidine-1-carboxylate	95%	25mg	887587-25-9	210	95681.25
55408	B841246-100mg	tert-Butyl 3-(cyclopropylamino)pyrrolidine-1-carboxylate	95%	100mg	887587-25-9	509	231913.125
55409	A841247-250mg	2-Amino-5-bromo-6-chloropyrazine	98%	250mg	173253-42-4	45	20503.125
55410	A841247-1g	2-Amino-5-bromo-6-chloropyrazine	98%	1g	173253-42-4	58	26426.25
55411	M841248-250mg	Methyl 4-cyano-3-methylbenzoate	98%	250mg	25978-68-1	80	36450
55412	M841248-1g	Methyl 4-cyano-3-methylbenzoate	98%	1g	25978-68-1	205	93403.125
55413	B841249-25mg	4-Bromo-2, 3-dihydro-1H-inden-2-ol	97%	25mg	125141-73-3	249	113450.625
55414	B841249-100mg	4-Bromo-2, 3-dihydro-1H-inden-2-ol	97%	100mg	125141-73-3	611	278386.875
55415	B841250-250mg	2-(3-Bromophenyl)pyridine	98%	250mg	4373-60-8	109	49663.125
55416	B841250-1g	2-(3-Bromophenyl)pyridine	98%	1g	4373-60-8	293	133498.125
55417	C841251-50mg	2-Chloro-5-methoxypyridin-3-amine	98%	50mg	720666-45-5	152	69255
55418	C841251-250mg	2-Chloro-5-methoxypyridin-3-amine	98%	250mg	720666-45-5	460	209587.5
55419	M841252-250mg	5-Methylindolin-2-one	95%	250mg	3484-35-3	108	49207.5
55420	M841252-1g	5-Methylindolin-2-one	95%	1g	3484-35-3	369	168125.625
55421	C841253-250mg	4-Chloro-6, 7-dihydro-5H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	16372-08-0	372	169492.5
55422	C841253-1g	4-Chloro-6, 7-dihydro-5H-pyrrolo[2, 3-d]pyrimidine	98%	1g	16372-08-0	894	407328.75
55423	D841254-50mg	7-(Dimethoxymethyl)-1, 2, 3, 4-tetrahydro-1, 8-naphthyridine	98%	50mg	204452-91-5	108	49207.5
55424	D841254-250mg	7-(Dimethoxymethyl)-1, 2, 3, 4-tetrahydro-1, 8-naphthyridine	98%	250mg	204452-91-5	328	149445
55425	B841255-25mg	5-Bromo-3-iodo-4, 7-diazaindole	97%	25mg	875781-44-5	66	30071.25
55426	B841255-100mg	5-Bromo-3-iodo-4, 7-diazaindole	97%	100mg	875781-44-5	161	73355.625
55427	B841256-50mg	1-Boc-4-Fluoro-4-(hydroxymethyl)piperidine	97%	50mg	614730-97-1	165	75178.125
55428	B841256-250mg	1-Boc-4-Fluoro-4-(hydroxymethyl)piperidine	97%	250mg	614730-97-1	501	228268.125
55429	M841257-250mg	2-Methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)thiazole	97%	250mg	1218791-01-5	396	180427.5
55430	M841257-1g	2-Methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)thiazole	97%	1g	1218791-01-5	880	400950
55431	M841258-50mg	Methyl 6-bromo-3-(methylamino)pyrazine-2-carboxylate	98%	50mg	13457-23-3	566	257883.75
55432	M841258-250mg	Methyl 6-bromo-3-(methylamino)pyrazine-2-carboxylate	98%	250mg	13457-23-3	1701	775018.125
55433	N841259-250mg	2-(N-Methylamino)-3-hydroxymethylpyridine	98%	250mg	32399-12-5	44	20047.5
55434	N841259-1g	2-(N-Methylamino)-3-hydroxymethylpyridine	98%	1g	32399-12-5	125	56953.125
55435	I841260-250mg	2-(4-Isobutylphenyl)acetic acid	98%	250mg	1553-60-2	224	102060
55436	I841260-1g	2-(4-Isobutylphenyl)acetic acid	98%	1g	1553-60-2	595	271096.875
55437	P841261-250mg	Phenyl(pyridin-2-yl)methanamine	95%	250mg	39930-11-5	208	94770

55438	P841261-1g	Phenyl(pyridin-2-yl)methanamine	95%	1g	39930-11-5	517	235558.125
55439	D841262-50mg	((Difluoroiodomethyl)sulfonyl)benzene	98%	50mg	802919-90-0	235	107071.875
55440	D841262-250mg	((Difluoroiodomethyl)sulfonyl)benzene	98%	250mg	802919-90-0	712	324405
55441	B841263-250mg	tert-Butyl 4-acetylpiperidine-1-carboxylate	98%	250mg	206989-61-9	41	18680.625
55442	B841263-1g	tert-Butyl 4-acetylpiperidine-1-carboxylate	98%	1g	206989-61-9	87	39639.375
55443	D841264-250mg	1, 4-Dioxane-2, 5-diol	95%	250mg	23147-58-2	59	26881.875
55444	D841264-1g	1, 4-Dioxane-2, 5-diol	95%	1g	23147-58-2	146	66521.25
55445	D841265-50mg	4, 7-Dibromobenzo[c][1, 2, 5]oxadiazole	97%	50mg	54286-63-4	180	82012.5
55446	D841265-250mg	4, 7-Dibromobenzo[c][1, 2, 5]oxadiazole	97%	250mg	54286-63-4	476	216877.5
55447	M841266-1g	2-(Methylamino)benzoic acid	97%	1g	119-68-6	42	19136.25
55448	M841266-10g	2-(Methylamino)benzoic acid	97%	10g	119-68-6	236	107527.5
55449	M841267-50mg	6-Methoxy-1H-indazole	97%	50mg	3522/7/4	53	24148.125
55450	M841267-250mg	6-Methoxy-1H-indazole	97%	250mg	3522/7/4	164	74722.5
55451	M841268-50mg	4-Methylpyridine-2, 6-diamine	97%	50mg	38439-33-7	209	95225.625
55452	M841268-250mg	4-Methylpyridine-2, 6-diamine	97%	250mg	38439-33-7	698	318026.25
55453	E841269-25mg	Ethyl 4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)cyclohex-3-enecarboxylate	97%	25mg	1049004-32-1	76	34627.5
55454	E841269-100mg	Ethyl 4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)cyclohex-3-enecarboxylate	97%	100mg	1049004-32-1	200	91125
55455	O841270-250mg	3-Oxo-indan-5-carbonitrile	97%	250mg	69975-66-2	199	90669.375
55456	O841270-1g	3-Oxo-indan-5-carbonitrile	97%	1g	69975-66-2	457	208220.625
55457	D841271-250mg	2, 3-Dichloro-6-methoxyquinoxaline	98%	250mg	39267-04-4	242	110261.25
55458	D841271-1g	2, 3-Dichloro-6-methoxyquinoxaline	98%	1g	39267-04-4	1058	482051.25
55459	B841272-250mg	6-Bromo-7-methylquinoline	97%	250mg	122759-89-1	238	108438.75
55460	B841272-1g	6-Bromo-7-methylquinoline	97%	1g	122759-89-1	572	260617.5
55461	C841273-25mg	6-Chloro-4-methyl-2, 3-dihydro-1H-inden-1-one	98%	25mg	938-35-2	179	81556.875
55462	C841273-100mg	6-Chloro-4-methyl-2, 3-dihydro-1H-inden-1-one	98%	100mg	938-35-2	433	197285.625
55463	A841274-1g	3-Amino-2-bromo-5-chloropyridine	95%	1g	90902-83-3	58	26426.25
55464	D841275-250mg	2-(4, 6-Dichloropyrimidin-5-yl)acetaldehyde	98%	250mg	16019-33-3	53	24148.125
55465	D841275-1g	2-(4, 6-Dichloropyrimidin-5-yl)acetaldehyde	98%	1g	16019-33-3	139	63331.875
55466	P841276-50mg	1-Phenyl-1H-pyrazole-5-carbaldehyde	98%	50mg	132274-70-5	217	98870.625
55467	P841276-250mg	1-Phenyl-1H-pyrazole-5-carbaldehyde	98%	250mg	132274-70-5	657	299345.625
55468	B841278-250mg	tert-Butyl 4-iodo-1H-pyrazole-1-carboxylate	97%	250mg	121669-70-3	39	17769.375
55469	B841278-1g	tert-Butyl 4-iodo-1H-pyrazole-1-carboxylate	97%	1g	121669-70-3	119	54219.375
55470	P841279-250mg	4-Pyrazol-1-yl-phenylamine	97%	250mg	17635-45-9	52	23692.5
55471	P841279-1g	4-Pyrazol-1-yl-phenylamine	97%	1g	17635-45-9	139	63331.875
55472	E841280-1g	Ethyl 3-(diethoxyphosphoryl)propanoate	98%	1g	3699-67-0	42	19136.25
55473	B841281-50mg	Benzo[d]thiazol-4-ol	98%	50mg	7405-23-4	78	35538.75
55474	B841281-250mg	Benzo[d]thiazol-4-ol	98%	250mg	7405-23-4	188	85657.5
55475	D841282-25mg	(3-(Difluoromethyl)phenyl)boronic acid	98%	25mg	854690-87-2	180	82012.5
55476	D841282-100mg	(3-(Difluoromethyl)phenyl)boronic acid	98%	100mg	854690-87-2	398	181338.75
55477	C841283-25mg	4-Chloro-1-methyl-1H-pyrrolo[3, 2-c]pyridine	98%	25mg	27382-01-0	341	155368.125
55478	C841283-100mg	4-Chloro-1-methyl-1H-pyrrolo[3, 2-c]pyridine	98%	100mg	27382-01-0	823	374979.375
55479	A841284-250mg	(4-Amino-3-methoxyphenyl)methanol	95%	250mg	148459-54-5	282	128486.25
55480	A841284-1g	(4-Amino-3-methoxyphenyl)methanol	95%	1g	148459-54-5	718	327138.75
55481	A841285-1g	2-Aminoimidazole sulfate	97%	1g	36946-29-9	42	19136.25
55482	B841286-25mg	1-(5-Bromo-4-methyl-1H-pyrrol-3-yl)ethanone	97%	25mg	202286-27-9	311	141699.375
55483	B841286-100mg	1-(5-Bromo-4-methyl-1H-pyrrol-3-yl)ethanone	97%	100mg	202286-27-9	749	341263.125
55484	B841287-25mg	Benzo[b]thiophen-2-amine	95%	25mg	4521-30-6	458	208676.25
55485	B841287-100mg	Benzo[b]thiophen-2-amine	95%	100mg	4521-30-6	631	287499.375
55486	M841288-250mg	Methyl 5-amino-2-bromobenzoate	98%	250mg	6942-37-6	80	36450

55487	M841288-1g	Methyl 5-amino-2-bromobenzoate	98%	1g	6942-37-6	191	87024.375
55488	O841289-250mg	O-(4-Nitrophenyl)hydroxylamine	98%	250mg	33543-55-4	127	57864.375
55489	O841289-1g	O-(4-Nitrophenyl)hydroxylamine	98%	1g	33543-55-4	306	139421.25
55490	B841290-250mg	tert-Butyl exo-3-amino-8-azabicyclo[3.2.1]octane-8-carboxylate	98%	250mg	744183-20-8	201	91580.625
55491	B841290-1g	tert-Butyl exo-3-amino-8-azabicyclo[3.2.1]octane-8-carboxylate	98%	1g	744183-20-8	488	222345
55492	B841291-250mg	tert-Butyl endo-3-amino-8-azabicyclo[3.2.1]octane-8-carboxylate	96%	250mg	207405-68-3	160	72900
55493	B841291-1g	tert-Butyl endo-3-amino-8-azabicyclo[3.2.1]octane-8-carboxylate	96%	1g	207405-68-3	390	177693.75
55494	M841292-1g	Methyl 4-chloro-3-nitrobenzate	98%	1g	14719-83-6	38	17313.75
55495	M841292-10g	Methyl 4-chloro-3-nitrobenzate	98%	10g	14719-83-6	94	42828.75
55496	P841293-250mg	5-Pentylbenzene-1, 3-diol	98%	250mg	500-66-3	39	17769.375
55497	P841293-1g	5-Pentylbenzene-1, 3-diol	98%	1g	500-66-3	119	54219.375
55498	C841294-250mg	(2-Chloro-3-fluorophenyl)boronic acid	97%	250mg	871329-52-1	140	63787.5
55499	C841294-1g	(2-Chloro-3-fluorophenyl)boronic acid	97%	1g	871329-52-1	253	115273.125
55500	M841295-50mg	4-Methylnaphthalen-1-amine	98%	50mg	4523-45-9	498	226901.25
55501	M841295-250mg	4-Methylnaphthalen-1-amine	98%	250mg	4523-45-9	1502	684348.75
55502	C841296-50mg	3-Cyano-2-fluorobenzoic acid	98%	50mg	219519-77-4	109	49663.125
55503	C841296-250mg	3-Cyano-2-fluorobenzoic acid	98%	250mg	219519-77-4	333	151723.125
55504	A841297-250mg	2-Acetyl-4-cyanophenol	98%	250mg	35794-84-4	117	53308.125
55505	A841297-1g	2-Acetyl-4-cyanophenol	98%	1g	35794-84-4	283	128941.875
55506	T841298-250mg	1, 2, 3, 4-Tetrahydroisoquinolin-6-ol	96%	250mg	14446-24-3	155	70621.875
55507	T841298-1g	1, 2, 3, 4-Tetrahydroisoquinolin-6-ol	96%	1g	14446-24-3	405	184528.125
55508	C841299-250mg	3-Cyanopropanoic acid	98%	250mg	16051-87-9	175	79734.375
55509	C841299-1g	3-Cyanopropanoic acid	98%	1g	16051-87-9	422	192273.75
55510	C841300-25mg	2-Chloroquinazolin-4-amine	97%	25mg	59870-43-8	235	107071.875
55511	C841300-100mg	2-Chloroquinazolin-4-amine	97%	100mg	59870-43-8	569	259250.625
55512	M841301-250mg	Methyl 2-amino-4-methoxylbenzoate	97%	250mg	50413-30-4	89	40550.625
55513	M841301-1g	Methyl 2-amino-4-methoxylbenzoate	97%	1g	50413-30-4	227	103426.875
55514	B841302-50mg	2-Bromo-4-methylquinoline	98%	50mg	64658-04-4	127	57864.375
55515	B841302-250mg	2-Bromo-4-methylquinoline	98%	250mg	64658-04-4	388	176782.5
55516	H841303-250mg	4-Hydroxy-2, 6-dimethylbenzonitrile	98%	250mg	58537-99-8	30	13668.75
55517	H841303-1g	4-Hydroxy-2, 6-dimethylbenzonitrile	98%	1g	58537-99-8	69	31438.125
55518	D841304-250mg	1-(2, 3-Dihydrobenzo[b][1, 4]dioxin-6-yl)ethanone	98%	250mg	2879-20-1	29	13213.125
55519	D841304-1g	1-(2, 3-Dihydrobenzo[b][1, 4]dioxin-6-yl)ethanone	98%	1g	2879-20-1	68	30982.5
55520	D841305-250mg	3, 6-Dibromopyrazin-2-amine	97%	250mg	957230-70-5	127	57864.375
55521	D841305-1g	3, 6-Dibromopyrazin-2-amine	97%	1g	957230-70-5	308	140332.5
55522	B841306-50mg	2-Bromo-4-iodobenzaldehyde	98%	50mg	261903-03-1	129	58775.625
55523	B841306-250mg	2-Bromo-4-iodobenzaldehyde	98%	250mg	261903-03-1	395	179971.875
55524	T841307-50mg	2-(Trifluoromethyl)-5, 6, 7, 8-tetrahydroimidazo[1, 2-a]pyrazine	97%	50mg	126069-70-3	115	52396.875
55525	T841307-250mg	2-(Trifluoromethyl)-5, 6, 7, 8-tetrahydroimidazo[1, 2-a]pyrazine	97%	250mg	126069-70-3	342	155823.75
55526	C841308-50mg	2-Chloro-4, 4'-bipyridine	95%	50mg	53344-73-3	147	66976.875
55527	C841308-250mg	2-Chloro-4, 4'-bipyridine	95%	250mg	53344-73-3	445	202753.125
55528	B841309-50mg	4-Bromo-8-methylquinoline	98%	50mg	36075-68-0	159	72444.375
55529	B841309-250mg	4-Bromo-8-methylquinoline	98%	250mg	36075-68-0	484	220522.5
55530	A841310-25mg	3-Aminophenyl dimethylcarbamate	97%	25mg	19962-04-0	239	108894.375
55531	A841310-100mg	3-Aminophenyl dimethylcarbamate	97%	100mg	19962-04-0	578	263351.25
55532	E841311-25mg	Ethyl 2-(1-hydroxy-4-oxocyclohexyl)acetate	97%	25mg	81053-18-1	361	164480.625
55533	E841311-100mg	Ethyl 2-(1-hydroxy-4-oxocyclohexyl)acetate	97%	100mg	81053-18-1	871	396849.375
55534	B841312-1g	5-Bromo-1, 3, 4-thiadiazol-2-amine	98%	1g	37566-39-5	34	15491.25
55535	I841313-1g	Isopropyl 4-methylbenzenesulfonate	95%	1g	2307-69-9	34	15491.25
55536	M841314-5g	Methyl 3-(cyanomethyl)benzoate	98%	5g	68432-92-8	1068	486607.5

55537	M841315-50mg	1-Methyl-1H-imidazole-4-carbonitrile	98%	50mg	66121-69-5	146	66521.25
55538	M841315-250mg	1-Methyl-1H-imidazole-4-carbonitrile	98%	250mg	66121-69-5	444	202297.5
55539	E841316-250mg	Ethyl 3-(4-chlorophenyl)-3-oxo-propionate	97%	250mg	2881-63-2	98	44651.25
55540	E841316-1g	Ethyl 3-(4-chlorophenyl)-3-oxo-propionate	97%	1g	2881-63-2	286	130308.75
55541	B841317-50mg	7-Bromo-4-fluoro-1H-indole	98%	50mg	292636-09-0	157	71533.125
55542	B841317-250mg	7-Bromo-4-fluoro-1H-indole	98%	250mg	292636-09-0	491	223711.875
55543	F841318-250mg	3-Fluoro-5-nitroaniline	98%	250mg	2369/12/2	199	90669.375
55544	F841318-1g	3-Fluoro-5-nitroaniline	98%	1g	2369/12/2	467	212776.875
55545	B841319-250mg	Benzyl 4-bromobutanoate	98%	250mg	126430-46-4	342	155823.75
55546	B841319-1g	Benzyl 4-bromobutanoate	98%	1g	126430-46-4	835	380446.875
55547	B841320-50mg	(4-Bromothiazol-5-yl)methanol	97%	50mg	262444-15-5	188	85657.5
55548	B841320-250mg	(4-Bromothiazol-5-yl)methanol	97%	250mg	262444-15-5	592	269730
55549	E841321-250mg	Ethyl 3-(3-nitrophenyl)-3-oxopropanoate	95%	250mg	52119-38-7	60	27337.5
55550	E841321-1g	Ethyl 3-(3-nitrophenyl)-3-oxopropanoate	95%	1g	52119-38-7	148	67432.5
55551	M841322-250mg	(4-Methoxypyridin-2-yl)methanol	95%	250mg	16665-38-6	111	50574.375
55552	M841322-1g	(4-Methoxypyridin-2-yl)methanol	95%	1g	16665-38-6	212	96592.5
55553	C841323-250mg	6-Chloro-1H-indazole-3-carboxylic acid	97%	250mg	129295-31-4	160	72900
55554	C841323-1g	6-Chloro-1H-indazole-3-carboxylic acid	97%	1g	129295-31-4	386	175871.25
55555	E841324-50mg	Ethyl 2-(4-hydroxypyrimidin-5-yl)acetate	96%	50mg	6214-46-6	230	104793.75
55556	E841324-250mg	Ethyl 2-(4-hydroxypyrimidin-5-yl)acetate	96%	250mg	6214-46-6	695	316659.375
55557	C841325-50mg	5-Chloro-3-phenylisoxazole	97%	50mg	3356-89-6	540	246037.5
55558	C841325-250mg	5-Chloro-3-phenylisoxazole	97%	250mg	3356-89-6	1625	740390.625
55559	D841326-10g	4, 6-Dimethylpyrimidin-2(1H)-one	97%	10g	108-79-2	63	28704.375
55560	T841327-250mg	1, 2, 3, 4-Tetrahydrobenzo[b]azepin-5-one	96%	250mg	1127-74-8	42	19136.25
55561	T841327-1g	1, 2, 3, 4-Tetrahydrobenzo[b]azepin-5-one	96%	1g	1127-74-8	79	35994.375
55562	I841328-25mg	1-Iodo-2, 4-dimethyl-5-nitrobenzene	98%	25mg	4102-38-9	45	20503.125
55563	I841328-100mg	1-Iodo-2, 4-dimethyl-5-nitrobenzene	98%	100mg	4102-38-9	103	46929.375
55564	D841329-1g	Dimethyl 4-nitrophthalate	97%	1g	610-22-0	28	12757.5
55565	D841329-10g	Dimethyl 4-nitrophthalate	97%	10g	610-22-0	59	26881.875
55566	M841330-250mg	Methyl 2-fluoro-4-nitrobenzoate	97%	250mg	392-09-6	35	15946.875
55567	M841330-1g	Methyl 2-fluoro-4-nitrobenzoate	97%	1g	392-09-6	86	39183.75
55568	E841331-250mg	Ethyl 6-aminonicotinate	98%	250mg	39658-41-8	48	21870
55569	E841331-1g	Ethyl 6-aminonicotinate	98%	1g	39658-41-8	77	35083.125
55570	Q841332-50mg	6-Quinolinemethanamine	97%	50mg	99071-54-2	178	81101.25
55571	Q841332-250mg	6-Quinolinemethanamine	97%	250mg	99071-54-2	678	308913.75
55572	M841333-25mg	Methyl 6-(bromomethyl)picolinate	97%	25mg	146462-25-1	131	59686.875
55573	M841333-100mg	Methyl 6-(bromomethyl)picolinate	97%	100mg	146462-25-1	319	145344.375
55574	C841334-250mg	2-(2-Chlorophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	250mg	870195-94-1	32	14580
55575	C841334-1g	2-(2-Chlorophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	1g	870195-94-1	58	26426.25
55576	C841335-250mg	2-Chloro-4-methoxy-3-nitropyridine	97%	250mg	6980/9/2	242	110261.25
55577	C841335-1g	2-Chloro-4-methoxy-3-nitropyridine	97%	1g	6980/9/2	583	265629.375
55578	D841336-1g	3, 4'-Dichlorodiphenyl ether	97%	1g	6842-62-2	31	14124.375
55579	D841336-5g	3, 4'-Dichlorodiphenyl ether	97%	5g	6842-62-2	86	39183.75
55580	F841337-250mg	3-Fluoro-2-iodobenzoic acid	98%	250mg	387-48-4	92	41917.5
55581	F841337-1g	3-Fluoro-2-iodobenzoic acid	98%	1g	387-48-4	178	81101.25
55582	I841338-250mg	6-Iodo-1-indanone	98%	250mg	14548-40-4	341	155368.125
55583	I841338-1g	6-Iodo-1-indanone	98%	1g	14548-40-4	757	344908.125
55584	E841339-25mg	5-(4-Ethylpiperazin-1-yl)pyrimidine	95%	25mg	894853-96-4	234	106616.25
55585	E841339-100mg	5-(4-Ethylpiperazin-1-yl)pyrimidine	95%	100mg	894853-96-4	568	258795
55586	C841340-250mg	(3-Chloro-2-fluorophenyl)boronic acid	97%	250mg	352535-82-1	68	30982.5
55587	C841340-1g	(3-Chloro-2-fluorophenyl)boronic acid	97%	1g	352535-82-1	169	77000.625
55588	B841341-50mg	7-Bromo-5-fluoro-1H-indole	97%	50mg	408355-23-7	172	78367.5
55589	B841341-250mg	7-Bromo-5-fluoro-1H-indole	97%	250mg	408355-23-7	546	248771.25
55590	R841342-250mg	(R)-3-Aminoazepan-2-one	97%	250mg	28957-33-7	328	149445
55591	R841342-1g	(R)-3-Aminoazepan-2-one	97%	1g	28957-33-7	739	336706.875
55592	M841343-250mg	Methyl 2-(4-formylphenoxy)acetate	95%	250mg	73620-18-5	97	44195.625

55593	M841343-1g	Methyl 2-(4-formylphenoxy)acetate	95%	1g	73620-18-5	263	119829.375
55594	M841344-250mg	Methyl 4-hydroxy-3-propylbenzoate	98%	250mg	105211-78-7	156	71077.5
55595	M841344-1g	Methyl 4-hydroxy-3-propylbenzoate	98%	1g	105211-78-7	380	173137.5
55596	C841345-25mg	2-Chloroquinolin-3-ol	98%	25mg	128676-94-8	216	98415
55597	C841345-100mg	2-Chloroquinolin-3-ol	98%	100mg	128676-94-8	523	238291.875
55598	D841346-50mg	4, 5-Dichlorothiophene-2-carboxylic acid	98%	50mg	31166-29-7	49	22325.625
55599	D841346-250mg	4, 5-Dichlorothiophene-2-carboxylic acid	98%	250mg	31166-29-7	137	62420.625
55600	C841347-25mg	5-Chloro-2-methylpyrimidine-4-carboxylic acid	97%	25mg	74840-47-4	189	86113.125
55601	C841347-100mg	5-Chloro-2-methylpyrimidine-4-carboxylic acid	97%	100mg	74840-47-4	498	226901.25
55602	V841348-1g	Vinyl-beta-ionol	98%	1g	5208-93-5	30	13668.75
55603	V841348-5g	Vinyl-beta-ionol	98%	5g	5208-93-5	87	39639.375
55604	I841349-1g	2-Isopropylmalonic acid	95%	1g	601-79-6	127	57864.375
55605	I841349-5g	2-Isopropylmalonic acid	95%	5g	601-79-6	562	256061.25
55606	M841350-50mg	5-Methyl-2-(pyrimidin-2-yl)benzoicacid	97%	50mg	1088994-22-2	95	43284.375
55607	M841350-250mg	5-Methyl-2-(pyrimidin-2-yl)benzoicacid	97%	250mg	1088994-22-2	291	132586.875
55608	B841351-1g	5-Bromonicotinamide	97%	1g	28733-43-9	32	14580
55609	B841351-10g	5-Bromonicotinamide	97%	10g	28733-43-9	124	56497.5
55610	B841352-50mg	4-Bromo-1-methoxyisoquinoline	97%	50mg	746668-73-5	65	29615.625
55611	B841352-250mg	4-Bromo-1-methoxyisoquinoline	97%	250mg	746668-73-5	169	77000.625
55612	T841353-250mg	2, 3, 3-Trimethyl-5-nitro-3H-indole	98%	250mg	3484-22-8	88	40095
55613	T841353-1g	2, 3, 3-Trimethyl-5-nitro-3H-indole	98%	1g	3484-22-8	221	100693.125
55614	B841354-250mg	3-Bromo-5-iodopyridin-2-amine	98%	250mg	697300-73-5	169	77000.625
55615	B841354-1g	3-Bromo-5-iodopyridin-2-amine	98%	1g	697300-73-5	323	147166.875
55616	B841355-50mg	6-Bromo-4-methylquinoline	98%	50mg	41037-28-9	57	25970.625
55617	B841355-250mg	6-Bromo-4-methylquinoline	98%	250mg	41037-28-9	179	81556.875
55618	O841356-25mg	O, O-Diethyl S-phenyl phosphorothioate	97%	25mg	1889-58-3	420	191362.5
55619	O841356-100mg	O, O-Diethyl S-phenyl phosphorothioate	97%	100mg	1889-58-3	1013	461548.125
55620	R841357-250mg	(R)-2-((Methoxycarbonyl)amino)-3-methylbutanoic acid	95%	250mg	171567-86-5	77	35083.125
55621	R841357-1g	(R)-2-((Methoxycarbonyl)amino)-3-methylbutanoic acid	95%	1g	171567-86-5	173	78823.125
55622	D841358-250mg	3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid	98%	250mg	176969-34-9	34	15491.25
55623	D841358-1g	3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid	98%	1g	176969-34-9	52	23692.5
55624	M841359-250mg	2-Methyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	250mg	660867-80-1	92	41917.5
55625	M841359-1g	2-Methyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	1g	660867-80-1	228	103882.5
55626	D841360-50mg	2, 4-Dichloro-8-methoxyquinazoline	97%	50mg	61948-60-5	192	87480
55627	D841360-250mg	2, 4-Dichloro-8-methoxyquinazoline	97%	250mg	61948-60-5	580	264262.5
55628	M841361-250mg	Methyl 2-chloro-5-iodobenzoate	98%	250mg	620621-48-9	43	19591.875
55629	M841361-1g	Methyl 2-chloro-5-iodobenzoate	98%	1g	620621-48-9	98	44651.25
55630	M841362-250mg	2-Methylterephthalonitrile	98%	250mg	55984-93-5	53	24148.125
55631	M841362-1g	2-Methylterephthalonitrile	98%	1g	55984-93-5	132	60142.5
55632	F841363-50mg	6-Fluorobenzo[d]isoxazol-3-ylamine	95%	50mg	177995-38-9	146	66521.25
55633	F841363-250mg	6-Fluorobenzo[d]isoxazol-3-ylamine	95%	250mg	177995-38-9	408	185895
55634	D841364-250mg	2, 3-Diaminobenzamide	98%	250mg	711007-44-2	136	61965
55635	D841364-1g	2, 3-Diaminobenzamide	98%	1g	711007-44-2	388	176782.5
55636	I841365-25mg	Isoquinolin-3-ylmethanamine	98%	25mg	132833-03-5	1680	765450
55637	I841365-100mg	Isoquinolin-3-ylmethanamine	98%	100mg	132833-03-5	5399	2459919.375
55638	M841366-1g	Mesityl(phenyl)methanone	98%	1g	954-16-5	28	12757.5
55639	M841366-10g	Mesityl(phenyl)methanone	98%	10g	954-16-5	66	30071.25
55640	B841367-250mg	5-Bromo-6-methoxynicotinic acid	97%	250mg	1186194-46-6	116	52852.5
55641	B841367-1g	5-Bromo-6-methoxynicotinic acid	97%	1g	1186194-46-6	359	163569.375
55642	H841368-250mg	H-D-Glu(OMe)-OH	97%	250mg	6461/4/7	30	13668.75
55643	H841368-1g	H-D-Glu(OMe)-OH	97%	1g	6461/4/7	59	26881.875
55644	M841369-250mg	4-Methylpyridin-3-ol	98%	250mg	1121-19-3	88	40095
55645	M841369-1g	4-Methylpyridin-3-ol	98%	1g	1121-19-3	120	54675
55646	R841370-250mg	Rivastigmine tartrate	98%	250mg	129101-54-8	282	128486.25
55647	R841370-1g	Rivastigmine tartrate	98%	1g	129101-54-8	618	281576.25

55648	B841371-250mg	4-Bromo-3-hydroxypyridine	98%	250mg	161417-28-3	128	58320
55649	B841371-1g	4-Bromo-3-hydroxypyridine	98%	1g	161417-28-3	314	143066.25
55650	N841372-250mg	N-Benzyl-N-methylaniline	98%	250mg	614-30-2	42	19136.25
55651	N841372-1g	N-Benzyl-N-methylaniline	98%	1g	614-30-2	98	44651.25
55652	C841374-250mg	4-Chloro-5-fluorobenzene-1, 2-diamine	97%	250mg	139512-70-2	30	13668.75
55653	C841374-1g	4-Chloro-5-fluorobenzene-1, 2-diamine	97%	1g	139512-70-2	65	29615.625
55654	M841375-50mg	Methyl 5-(hydroxymethyl)nicotinate	97%	50mg	129747-52-0	143	65154.375
55655	M841375-250mg	Methyl 5-(hydroxymethyl)nicotinate	97%	250mg	129747-52-0	435	198196.875
55656	B841376-250mg	5-Bromo-3-iodopyridin-2(1H)-one	95%	250mg	381233-75-6	74	33716.25
55657	B841376-1g	5-Bromo-3-iodopyridin-2(1H)-one	95%	1g	381233-75-6	142	64698.75
55658	F841377-1g	3-Fluoro-4-nitrobenzonitrile	98%	1g	218632-01-0	62	28248.75
55659	F841377-5g	3-Fluoro-4-nitrobenzonitrile	98%	5g	218632-01-0	146	66521.25
55660	C841378-1g	Calcium 2-hydroxy-4-(methylthio)butanoate	97%	1g	4857-44-7	60	27337.5
55661	F841380-250mg	8-Fluoroquinolin-4-ol	98%	250mg	63010-71-9	55	25059.375
55662	F841380-1g	8-Fluoroquinolin-4-ol	98%	1g	63010-71-9	133	60598.125
55663	N841381-250mg	2-Nitrophenyl butyrate	97%	250mg	2487-26-5	168	76545
55664	N841381-1g	2-Nitrophenyl butyrate	97%	1g	2487-26-5	378	172226.25
55665	D841382-250mg	2, 6-Dichloro-3-nitrobenzaldehyde	95%	250mg	5866-97-7	48	21870
55666	D841382-1g	2, 6-Dichloro-3-nitrobenzaldehyde	95%	1g	5866-97-7	142	64698.75
55667	M841383-50mg	2-Methylquinolin-5-amine	97%	50mg	54408-50-3	146	66521.25
55668	M841383-250mg	2-Methylquinolin-5-amine	97%	250mg	54408-50-3	444	202297.5
55669	B841384-250mg	tert-Butyl methyl(4-oxocyclohexyl)carbamate	98%	250mg	400899-84-5	133	60598.125
55670	B841384-1g	tert-Butyl methyl(4-oxocyclohexyl)carbamate	98%	1g	400899-84-5	321	146255.625
55671	M841385-250mg	4-Methylpyrimidine-5-carboxylic acid	98%	250mg	157335-92-7	214	97503.75
55672	M841385-1g	4-Methylpyrimidine-5-carboxylic acid	98%	1g	157335-92-7	547	249226.875
55673	M841386-250mg	2-Methylquinolin-8-amine	98%	250mg	18978-78-4	38	17313.75
55674	M841386-1g	2-Methylquinolin-8-amine	98%	1g	18978-78-4	68	30982.5
55675	B841387-250mg	1-(3-Bromo-4-methoxyphenyl)ethanone	97%	250mg	35310-75-9	31	14124.375
55676	B841387-1g	1-(3-Bromo-4-methoxyphenyl)ethanone	97%	1g	35310-75-9	59	26881.875
55677	R841388-25mg	(R)-2-Amino-2-(tetrahydro-2H-pyran-4-yl)acetic acid	97%	25mg	475649-32-2	224	102060
55678	R841388-100mg	(R)-2-Amino-2-(tetrahydro-2H-pyran-4-yl)acetic acid	97%	100mg	475649-32-2	539	245581.875
55679	S841389-50mg	(S)-2-Amino-2-(tetrahydro-2H-pyran-4-yl)acetic acid	97%	50mg	811842-25-8	338	154001.25
55680	S841389-250mg	(S)-2-Amino-2-(tetrahydro-2H-pyran-4-yl)acetic acid	97%	250mg	811842-25-8	1028	468382.5
55681	P841390-250mg	5-Propyl-1H-pyrazol-3-amine	95%	250mg	126748-58-1	221	100693.125
55682	P841390-1g	5-Propyl-1H-pyrazol-3-amine	95%	1g	126748-58-1	547	249226.875
55683	B841391-25mg	1-Boc-4-(Mercaptomethyl)piperidine	97%	25mg	581060-27-7	358	163113.75
55684	B841391-100mg	1-Boc-4-(Mercaptomethyl)piperidine	97%	100mg	581060-27-7	862	392748.75
55685	M841392-250mg	Methyl 2-(3, 5-dimethyl-1H-1, 2, 4-triazol-1-yl)acetate	97%	250mg	1250278-88-6	134	61053.75
55686	M841392-1g	Methyl 2-(3, 5-dimethyl-1H-1, 2, 4-triazol-1-yl)acetate	97%	1g	1250278-88-6	323	147166.875
55687	B841393-50mg	tert-Butyl 6-hydrazinylnicotinate	98%	50mg	163213-19-2	170	77456.25
55688	B841393-250mg	tert-Butyl 6-hydrazinylnicotinate	98%	250mg	163213-19-2	514	234191.25
55689	M841394-25mg	5-(2-Methoxyethoxy)pyrazin-2-amine	95%	25mg	710322-71-7	63	28704.375
55690	M841394-100mg	5-(2-Methoxyethoxy)pyrazin-2-amine	95%	100mg	710322-71-7	156	71077.5
55691	P841395-250mg	trans-2-Phenylcyclopropanecarboxylic acid	97%	250mg	939-90-2	30	13668.75
55692	P841395-1g	trans-2-Phenylcyclopropanecarboxylic acid	97%	1g	939-90-2	68	30982.5
55693	M841396-50mg	Methyl 2-(5-bromo-2-hydroxyphenyl)acetate	98%	50mg	220801-66-1	55	25059.375
55694	M841396-250mg	Methyl 2-(5-bromo-2-hydroxyphenyl)acetate	98%	250mg	220801-66-1	160	72900
55695	B841397-250mg	exo-8-Benzyl-8-azabicyclo[3.2.1]octan-3-amine	95%	250mg	76272-36-1	411	187261.875
55696	B841397-1g	exo-8-Benzyl-8-azabicyclo[3.2.1]octan-3-amine	95%	1g	76272-36-1	989	450613.125
55697	D841398-250mg	3, 6-Dichloro-4, 5-dimethylpyridazine	98%	250mg	34584-69-5	37	16858.125

55698	D841398-1g	3, 6-Dichloro-4, 5-dimethylpyridazine	98%	1g	34584-69-5	78	35538.75
55699	M841399-50mg	7-Methylnaphthalen-1-amine	98%	50mg	6939-34-0	536	244215
55700	M841399-250mg	7-Methylnaphthalen-1-amine	98%	250mg	6939-34-0	1612	734467.5
55701	M841400-100mg	4-Methyl-3-nitro-1H-pyrazole	97%	100mg	38858-90-1	55	25059.375
55702	D841401-25mg	2, 6-Dimethyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	25mg	693774-10-6	470	214143.75
55703	D841401-100mg	2, 6-Dimethyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	100mg	693774-10-6	1133	516223.125
55704	C841402-250mg	5-Chloro-3-methylpyridin-2-ol	95%	250mg	58498-61-6	133	60598.125
55705	C841402-1g	5-Chloro-3-methylpyridin-2-ol	95%	1g	58498-61-6	256	116640
55706	R841403-25mg	(R)-2-Amino-3-hydroxy-3-methylbutanoic acid	98%	25mg	2280-48-0	138	6287[illegible]5
55707	B841404-50mg	1-tert-Butyl 4-methyl piperazine-1, 4-dicarboxylate	95%	50mg	219509-79-2	415	189084.375
55708	B841404-250mg	1-tert-Butyl 4-methyl piperazine-1, 4-dicarboxylate	95%	250mg	219509-79-2	1250	569531.25
55709	H841405-250mg	1H-Pyrazole-3-carbonitrile	98%	250mg	36650-74-5	144	65610
55710	H841405-1g	1H-Pyrazole-3-carbonitrile	98%	1g	36650-74-5	349	159013.125
55711	H841406-250mg	1H-Pyrazole-4-carbonitrile	98%	250mg	31108-57-3	48	21870
55712	H841406-1g	1H-Pyrazole-4-carbonitrile	98%	1g	31108-57-3	89	40550.625
55713	A841407-250mg	2-Aminomethy-4-(4-fluorobenzyl)morpholine	97%	250mg	112914-13-3	27	12301.875
55714	A841407-1g	2-Aminomethy-4-(4-fluorobenzyl)morpholine	97%	1g	112914-13-3	58	26426.25
55715	B841408-250mg	4-(Bromomethyl)-1-fluoro-2-nitrobenzene	98%	250mg	15017-52-4	38	17313.75
55716	B841408-1g	4-(Bromomethyl)-1-fluoro-2-nitrobenzene	98%	1g	15017-52-4	64	29160
55717	S841409-50mg	(S)-2-Amino-2-(thiophen-3-yl)acetic acid	97%	50mg	1194-87-2	468	213232.5
55718	S841409-250mg	(S)-2-Amino-2-(thiophen-3-yl)acetic acid	97%	250mg	1194-87-2	1460	665212.5
55719	A841410-50mg	2-Amino-2-(thiophen-3-yl)acetic acid	97%	50mg	38150-49-1	173	78823.125
55720	A841410-250mg	2-Amino-2-(thiophen-3-yl)acetic acid	97%	250mg	38150-49-1	528	240570
55721	H841411-25mg	1H-Indazol-1-amine	98%	25mg	33334-08-6	330	150356.25
55722	H841411-100mg	1H-Indazol-1-amine	98%	100mg	33334-08-6	960	437400
55723	D841412-250mg	4, 5-Dimethyl-1H-pyrazol-3-amine	96%	250mg	91159-73-8	113	51485.625
55724	D841412-1g	4, 5-Dimethyl-1H-pyrazol-3-amine	96%	1g	91159-73-8	284	129397[illegible]
55725	B841413-25mg	1-Boc-4-(Bromomethylene)piperidine	97%	25mg	1020329-80-9	342	155823.75
55726	B841413-100mg	1-Boc-4-(Bromomethylene)piperidine	97%	100mg	1020329-80-9	825	375890.625
55727	B841414-25mg	tert-Butyl 4-(2-(methylamino)ethyl)piperidine-1-carboxylate	95%	25mg	896103-62-1	192	87480
55728	B841414-100mg	tert-Butyl 4-(2-(methylamino)ethyl)piperidine-1-carboxylate	95%	100mg	896103-62-1	452	205942.5
55729	E841415-250mg	Ethyl 5-amino-1, 3, 4-thiadiazole-2-carboxylate	98%	250mg	64837-53-2	39	17769.375
55730	E841415-1g	Ethyl 5-amino-1, 3, 4-thiadiazole-2-carboxylate	98%	1g	64837-53-2	102	46473.75
55731	M841416-250mg	5-Methylpicolinic acid	98%	250mg	4434-13-3	82	37361.25
55732	M841416-1g	5-Methylpicolinic acid	98%	1g	4434-13-3	197	89758.125
55733	D841417-250mg	2, 4-Dibromothiazole-5-carbaldehyde	97%	250mg	139669-95-7	185	84290.625
55734	D841417-1g	2, 4-Dibromothiazole-5-carbaldehyde	97%	1g	139669-95-7	449	204575.625
55735	C841418-250mg	5-Chloro-2-nitro-4-(trifluoromethoxy)aniline	98%	250mg	914637-23-3	112	51030
55736	C841418-1g	5-Chloro-2-nitro-4-(trifluoromethoxy)aniline	98%	1g	914637-23-3	348	158557.5
55737	B841419-250mg	tert-Butyl 4-(2-oxoethyl)piperidine-1-carboxylate	98%	250mg	142374-19-4	122	55586.25
55738	B841419-1g	tert-Butyl 4-(2-oxoethyl)piperidine-1-carboxylate	98%	1g	142374-19-4	375	170859.375
55739	B841420-25mg	4-Bromo-3-phenylpyridine	98%	25mg	440112-20-9	571	260161.875
55740	B841420-100mg	4-Bromo-3-phenylpyridine	98%	100mg	440112-20-9	1375	626484.375
55741	F841421-250mg	4-Formyl-3-methoxybenzonitrile	98%	250mg	21962-45-8	67	30526.875
55742	F841421-1g	4-Formyl-3-methoxybenzonitrile	98%	1g	21962-45-8	171	77911.875
55743	F841422-250mg	6-Fluoroquinazolin-4-ol	97%	250mg	16499-56-2	58	26426.25
55744	F841422-1g	6-Fluoroquinazolin-4-ol	97%	1g	16499-56-2	146	66521.25
55745	B841423-250mg	Benzo[d][1, 3]dioxole-4-carboxylic acid	98%	250mg	5768-39-8	142	64698.75

55746	B841423-1g	Benzo[d][1, 3]dioxole-4-carboxylic acid	98%	1g	5768-39-8	378	172226.25
55747	H841424-1g	H-Ser(tBu)-OtBu.HCl	97%	1g	51537-21-4	30	13668.75
55748	D841425-250mg	5, 6-Dihydro-4H-pyrrolo[3, 2, 1-ij]quinoline	98%	250mg	5840/1/7	60	27337.5
55749	D841425-1g	5, 6-Dihydro-4H-pyrrolo[3, 2, 1-ij]quinoline	98%	1g	5840/1/7	84	38272.5
55750	P841426-250mg	2-Phenyl-5-trifluoromethyl-2H-pyrazol-3-ol	95%	250mg	96145-98-1	117	53308.125
55751	P841426-1g	2-Phenyl-5-trifluoromethyl-2H-pyrazol-3-ol	95%	1g	96145-98-1	223	101604.375
55752	M841427-50mg	4-Methylindolin-2-one	98%	50mg	13220-46-7	110	50118.75
55753	M841427-250mg	4-Methylindolin-2-one	98%	250mg	13220-46-7	335	152634.375
55754	M841428-250mg	2-Morpholin-4-ylmethylbenzylamine	95%	250mg	91271-82-8	317	144433.125
55755	M841428-1g	2-Morpholin-4-ylmethylbenzylamine	95%	1g	91271-82-8	700	318937.5
55756	N841429-250mg	N-Methylpiperidine-4-carboxamide	97%	250mg	1903-69-1	459	209131.875
55757	N841429-1g	N-Methylpiperidine-4-carboxamide	97%	1g	1903-69-1	1105	503465.625
55758	D841431-250mg	3, 4-Dihydronaphthalen-1(2H)-one oxime	97%	250mg	3349-64-2	88	40095
55759	D841431-1g	3, 4-Dihydronaphthalen-1(2H)-one oxime	97%	1g	3349-64-2	225	102515.625
55760	O841432-250mg	Octahydro-1H-indole-2-carboxylic acid	95%	250mg	82717-40-6	113	51485.625
55761	O841432-1g	Octahydro-1H-indole-2-carboxylic acid	95%	1g	82717-40-6	271	123474.375
55762	C841433-25mg	4-Chloro-6-(4-(trifluoromethyl)phenyl)pyrimidine	95%	25mg	659729-09-6	352	160380
55763	C841433-100mg	4-Chloro-6-(4-(trifluoromethyl)phenyl)pyrimidine	95%	100mg	659729-09-6	850	387281.25
55764	U841434-1g	Undecane-1, 11-diol	98%	1g	765-04-8	35	15946.875
55765	M841435-250mg	5-Methoxy-1-(4-(trifluoromethyl)phenyl)pentan-1-one	98%	250mg	61718-80-7	129	58775.625
55766	M841435-1g	5-Methoxy-1-(4-(trifluoromethyl)phenyl)pentan-1-one	98%	1g	61718-80-7	296	134865
55767	B841436-250mg	4-(4-Bromophenyl)pyridine	98%	250mg	39795-60-3	94	42828.75
55768	B841436-1g	4-(4-Bromophenyl)pyridine	98%	1g	39795-60-3	223	101604.375
55769	M841437-50mg	1-Methyl-1H-indole-4-carbaldehyde	95%	50mg	133994-99-7	265	120740.625
55770	M841437-250mg	1-Methyl-1H-indole-4-carbaldehyde	95%	250mg	133994-99-7	798	363588.75
55771	P841438-25mg	1-(Pyridin-2-yl)piperidin-4-amine	98%	25mg	144465-94-1	251	114361.875
55772	P841438-100mg	1-(Pyridin-2-yl)piperidin-4-amine	98%	100mg	144465-94-1	609	277475.625
55773	C841439-250mg	2-(3-Chlorophenyl)piperazine	97%	250mg	52385-79-2	301	137143.125
55774	C841439-1g	2-(3-Chlorophenyl)piperazine	97%	1g	52385-79-2	666	303446.25
55775	B841440-250mg	tert-Butyl 4-iodopiperidine-1-carboxylate	98%	250mg	301673-14-3	28	12757.5
55776	B841440-1g	tert-Butyl 4-iodopiperidine-1-carboxylate	98%	1g	301673-14-3	52	23692.5
55777	Q841441-25mg	1-(Quinoxalin-6-yl)ethanone	98%	25mg	83570-42-7	386	175871.25
55778	Q841441-100mg	1-(Quinoxalin-6-yl)ethanone	98%	100mg	83570-42-7	931	424186.875
55779	S841442-50mg	(1S, 2R)-2-(Benzyloxymethyl)-1-hydroxy-3-cyclopentene	95%	50mg	110567-21-0	36	16402.5
55780	S841442-250mg	(1S, 2R)-2-(Benzyloxymethyl)-1-hydroxy-3-cyclopentene	95%	250mg	110567-21-0	92	41917.5
55781	C841443-50mg	4-Cyano-2-(trifluoromethyl)benzoic acid	97%	50mg	267242-09-1	151	68799.375
55782	C841443-250mg	4-Cyano-2-(trifluoromethyl)benzoic acid	97%	250mg	267242-09-1	478	217788.75
55783	D841444-250mg	1-(3, 5-Dibromophenyl)ethanone	97%	250mg	14401-73-1	58	26426.25
55784	D841444-1g	1-(3, 5-Dibromophenyl)ethanone	97%	1g	14401-73-1	106	48296.25
55785	B841445-250mg	1-Benzyl-3, 3-dimethylpiperidin-4-one	97%	250mg	173186-91-9	202	92036.25
55786	B841445-1g	1-Benzyl-3, 3-dimethylpiperidin-4-one	97%	1g	173186-91-9	486	221433.75
55787	C841446-250mg	3-Chloropyrazine-2-carboxamide	98%	250mg	21279-62-9	210	95681.25
55788	C841446-1g	3-Chloropyrazine-2-carboxamide	98%	1g	21279-62-9	531	241936.875
55789	M841447-50mg	Methyl 2-cyanonicotinate	98%	50mg	75358-89-3	361	164480.625
55790	M841447-250mg	Methyl 2-cyanonicotinate	98%	250mg	75358-89-3	1090	496631.25
55791	B841448-25mg	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile	97%	25mg	287922-71-8	205	93403.125
55792	B841448-100mg	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile	97%	100mg	287922-71-8	495	225534.375

55793	M841449-250mg	Methyl 3-amino-5-methylthiophene-2-carboxylate	97%	250mg	76575-71-8	158	71988.75
55794	M841449-1g	Methyl 3-amino-5-methylthiophene-2-carboxylate	97%	1g	76575-71-8	381	173593.125
55795	M841450-1g	Methyl 2-amino-4-bromobenzoate	97%	1g	135484-83-2	33	15035.625
55796	B841451-250mg	tert-Butyl (1-hydroxy-4-methylpentan-2-yl)carbamate	97%	250mg	142121-48-0	153	69710.625
55797	B841451-1g	tert-Butyl (1-hydroxy-4-methylpentan-2-yl)carbamate	97%	1g	142121-48-0	370	168581.25
55798	H841452-25mg	4-Hydroxyisophthalonitrile	98%	25mg	34133-58-9	221	100693.125
55799	H841452-100mg	4-Hydroxyisophthalonitrile	98%	100mg	34133-58-9	535	243759.375
55800	B841453-50mg	2-(tert-Butoxycarbonyl)-2, 7-diazaspiro[3.5]nonane	97%	50mg	236406-55-6	117	53308.125
55801	B841453-250mg	2-(tert-Butoxycarbonyl)-2, 7-diazaspiro[3.5]nonane	97%	250mg	236406-55-6	356	162202.5
55802	C841454-5g	6-Chloropyridin-2-ol	95%	5g	73018-09-4	120	54675
55803	C841454-25g	6-Chloropyridin-2-ol	95%	25g	73018-09-4	353	160835.625
55804	T841455-1g	(2, 4, 5-Trimethylphenyl)boronic acid	97%	1g	352534-80-6	190	86568.75
55805	T841455-5g	(2, 4, 5-Trimethylphenyl)boronic acid	97%	5g	352534-80-6	576	262440
55806	B841456-250mg	5-Bromobenzofuran-3(2H)-one	98%	250mg	54450-20-3	147	66976.875
55807	B841456-1g	5-Bromobenzofuran-3(2H)-one	98%	1g	54450-20-3	421	191818.125
55808	N841458-250mg	7-Nitro-1, 2, 3, 4-tetrahydroisoquinoline	97%	250mg	42923-79-5	96	43740
55809	N841458-1g	7-Nitro-1, 2, 3, 4-tetrahydroisoquinoline	97%	1g	42923-79-5	276	125752.5
55810	P841459-250mg	3-Pyrimidin-2-yl-benzoic acid	95%	250mg	579476-26-9	271	123474.375
55811	P841459-1g	3-Pyrimidin-2-yl-benzoic acid	95%	1g	579476-26-9	651	296611.875
55812	M841460-25mg	Methyl 3-amino-1-benzylpyrrolidine-3-carboxylate	97%	25mg	145602-88-6	236	107527.5
55813	M841460-100mg	Methyl 3-amino-1-benzylpyrrolidine-3-carboxylate	97%	100mg	145602-88-6	573	261073.125
55814	H841461-250mg	7-Hydroxy-1, 2, 3, 4-tetrahydroquinoline	98%	250mg	58196-33-1	110	50118.75
55815	H841461-1g	7-Hydroxy-1, 2, 3, 4-tetrahydroquinoline	98%	1g	58196-33-1	271	123474.375
55816	A841462-25mg	4-Amino-6-iodo-2-methylpyrimidine	95%	25mg	943006-46-0	194	88391.25
55817	A841462-100mg	4-Amino-6-iodo-2-methylpyrimidine	95%	100mg	943006-46-0	471	214599.375
55818	C841463-250mg	4-Chloro-3-iodopyridin-2-amine	98%	250mg	417721-69-8	111	50574.375
55819	C841463-1g	4-Chloro-3-iodopyridin-2-amine	98%	1g	417721-69-8	267	121651.875
55820	B841464-25mg	tert-Butyl ((3-hydroxycyclobutyl)methyl)carbamate	95%	25mg	167081-41-6	350	159468.75
55821	B841464-100mg	tert-Butyl ((3-hydroxycyclobutyl)methyl)carbamate	95%	100mg	167081-41-6	844	384547.5
55822	B841465-250mg	4-(Benzyloxy)cyclohexanone	96%	250mg	2987/6/6	78	35538.75
55823	B841465-1g	4-(Benzyloxy)cyclohexanone	96%	1g	2987/6/6	192	87480
55824	P841466-250mg	Phenethoxybenzene	98%	250mg	40515-89-7	36	16402.5
55825	P841466-1g	Phenethoxybenzene	98%	1g	40515-89-7	72	32805
55826	B841467-250mg	Boc-L-Serine-beta-Lactone	97%	250mg	98541-64-1	212	96592.5
55827	B841467-1g	Boc-L-Serine-beta-Lactone	97%	1g	98541-64-1	512	233280
55828	A841468-250mg	4-Amino-2-chloro-3-fluorobenzonitrile	98%	250mg	757247-99-7	167	76089.375
55829	A841468-1g	4-Amino-2-chloro-3-fluorobenzonitrile	98%	1g	757247-99-7	402	183161.25
55830	A841469-250mg	4-Amino-2, 3-difluorobenzoic acid	98%	250mg	194804-85-8	175	79734.375
55831	A841469-1g	4-Amino-2, 3-difluorobenzoic acid	98%	1g	194804-85-8	294	133953.75
55832	A841470-250mg	(6-Aminopyridin-3-yl)methanol	98%	250mg	113293-71-3	237	107983.125
55833	A841470-1g	(6-Aminopyridin-3-yl)methanol	98%	1g	113293-71-3	572	260617.5
55834	P841471-250mg	3-Piperazinobenzisothiazole hydrochloride	95%	250mg	87691-88-1	38	17313.75
55835	P841471-1g	3-Piperazinobenzisothiazole hydrochloride	95%	1g	87691-88-1	84	38272.5
55836	I841472-25mg	5-Iodo-1-phenyl-1H-pyrazole	97%	25mg	141998-92-7	353	160835.625
55837	I841472-100mg	5-Iodo-1-phenyl-1H-pyrazole	97%	100mg	141998-92-7	854	389103.75
55838	D841473-1g	Dimethyl 2-(2-methoxyphenoxy)malonate	95%	1g	150726-89-9	31	14124.375
55839	B841474-50mg	1-Bromo-2-(bromomethyl)-3-nitrobenzene	97%	50mg	58579-54-7	62	28248.75
55840	B841474-250mg	1-Bromo-2-(bromomethyl)-3-nitrobenzene	97%	250mg	58579-54-7	172	78367.5
55841	M841475-250mg	4-(Morpholinomethyl)aniline	98%	250mg	51013-67-3	39	17769.375
55842	M841475-1g	4-(Morpholinomethyl)aniline	98%	1g	51013-67-3	114	51941.25
55843	I841476-250mg	6-Iodoquinoline	98%	250mg	13327-31-6	75	34171.875
55844	I841476-1g	6-Iodoquinoline	98%	1g	13327-31-6	189	86113.125
55845	B841477-250mg	4-Boc-2-Hydroxymethylmorpholine	98%	250mg	135065-69-9	62	28248.75

55846	B841477-1g	4-Boc-2-Hydroxymethylmorpholine	98%	1g	135065-69-9	146	66521.25
55847	R841478-250mg	(R)-4-Boc-(3-Hydroxymethyl)morpholine	97%	250mg	215917-99-0	284	129397.5
55848	R841478-1g	(R)-4-Boc-(3-Hydroxymethyl)morpholine	97%	1g	215917-99-0	721	328505.625
55849	S841479-250mg	(S)-4-Boc-(3-hydroxymethyl)morpholine	97%	250mg	714971-28-5	267	121651.875
55850	S841479-1g	(S)-4-Boc-(3-hydroxymethyl)morpholine	97%	1g	714971-28-5	644	293422.5
55851	H841480-250mg	1-(4-Hydroxy-3-methoxyphenyl)propan-1-one	98%	250mg	1835-14-9	333	151723.125
55852	H841480-1g	1-(4-Hydroxy-3-methoxyphenyl)propan-1-one	98%	1g	1835-14-9	740	337162.5
55853	T841481-250mg	2, 4, 6-Trichloro-5-cyanopyrimidine	98%	250mg	3029-64-9	153	69710.625
55854	T841481-1g	2, 4, 6-Trichloro-5-cyanopyrimidine	98%	1g	3029-64-9	374	170403.75
55855	P841482-250mg	(1-Pyridin-2-ylmethylpiperidin-4-yl)methanol	95%	250mg	914349-21-6	288	131220
55856	P841482-1g	(1-Pyridin-2-ylmethylpiperidin-4-yl)methanol	95%	1g	914349-21-6	716	326227.5
55857	B841483-10g	Boc-DL-Ala-OH	95%	10g	3744-87-4	71	32349.375
55858	C841484-250mg	4-Chloro-6-ethylpyrimidin-2-amine	98%	250mg	5734-67-8	186	84746.25
55859	C841484-1g	4-Chloro-6-ethylpyrimidin-2-amine	98%	1g	5734-67-8	449	204575.625
55860	B841485-250mg	2-Bromo-6-nitrobenzaldehyde	98%	250mg	20357-21-5	288	131220
55861	B841485-1g	2-Bromo-6-nitrobenzaldehyde	98%	1g	20357-21-5	598	272463.75
55862	C841486-250mg	2-(4-Chlorophenoxy)aniline	98%	250mg	2770/11/8	106	48296.25
55863	C841486-1g	2-(4-Chlorophenoxy)aniline	98%	1g	2770/11/8	263	119829.375
55864	M841487-250mg	2-(4-Methoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	171364-79-7	26	11846.25
55865	M841487-1g	2-(4-Methoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	171364-79-7	45	20503.125
55866	M841488-250mg	Methyl quinoline-2-carboxylate	98%	250mg	19575-07-6	124	56497.5
55867	M841488-1g	Methyl quinoline-2-carboxylate	98%	1g	19575-07-6	279	127119.375
55868	C841489-250mg	4-Chloro-2-methyl-6-pyrrolidin-1-yl-pyrimidine	95%	250mg	914349-69-2	53	24148.125
55869	C841489-1g	4-Chloro-2-methyl-6-pyrrolidin-1-yl-pyrimidine	95%	1g	914349-69-2	100	45562.5
55870	M841490-250mg	3-Methyl-4-phenyl-1H-pyrazole	98%	250mg	13788-84-6	172	78367.5
55871	M841490-1g	3-Methyl-4-phenyl-1H-pyrazole	98%	1g	13788-84-6	442	201386.25
55872	O841491-250mg	1, 2-Oxazole-3-carboxylic acid	97%	250mg	3209-71-0	123	56041.875
55873	O841491-1g	1, 2-Oxazole-3-carboxylic acid	97%	1g	3209-71-0	295	134409.375
55874	D841492-250mg	4, 5-Difluorophthalic Anhydride	98%	250mg	18959-30-3	76	34627.5
55875	D841492-1g	4, 5-Difluorophthalic Anhydride	98%	1g	18959-30-3	238	108438.75
55876	M841493-250mg	2-(4-Methyl-1-piperazinyl)aniline	97%	250mg	180605-36-1	36	16402.5
55877	M841493-1g	2-(4-Methyl-1-piperazinyl)aniline	97%	1g	180605-36-1	106	48296.25
55878	E841494-50mg	5-Ethoxypicolinic acid	98%	50mg	98353-08-3	211	96136.875
55879	E841494-250mg	5-Ethoxypicolinic acid	98%	250mg	98353-08-3	611	278386.875
55880	C841495-50mg	2-Chloro-3-methyl-3H-imidazo[4, 5-b]pyridine	97%	50mg	30458-68-5	583	265629.375
55881	C841495-250mg	2-Chloro-3-methyl-3H-imidazo[4, 5-b]pyridine	97%	250mg	30458-68-5	1753	798710.625
55882	M841496-250mg	Methyl 1-Boc-piperazine-2-carboxylate	97%	250mg	129799-15-1	114	51941.25
55883	M841496-1g	Methyl 1-Boc-piperazine-2-carboxylate	97%	1g	129799-15-1	279	127119.375
55884	R841497-250mg	(R)-1-tert-Butyl 3-methyl piperazine-1, 3-dicarboxylate	95%	250mg	438631-77-7	116	52852.5
55885	R841497-1g	(R)-1-tert-Butyl 3-methyl piperazine-1, 3-dicarboxylate	95%	1g	438631-77-7	280	127575
55886	S841498-250mg	(S)-1-tert-Butyl 3-methyl piperazine-1, 3-dicarboxylate	97%	250mg	314741-39-4	54	24603.75
55887	S841498-1g	(S)-1-tert-Butyl 3-methyl piperazine-1, 3-dicarboxylate	97%	1g	314741-39-4	138	62876.25
55888	R841499-250mg	(R)-1-(4-Nitrophenyl)ethanamine hydrochloride	97%	250mg	57233-86-0	175	79734.375
55889	R841499-1g	(R)-1-(4-Nitrophenyl)ethanamine hydrochloride	97%	1g	57233-86-0	468	213232.5
55890	S841500-250mg	(S)-1-tert-Butyl 2-methyl piperazine-1, 2-dicarboxylate	97%	250mg	796096-64-5	231	105249.375
55891	S841500-1g	(S)-1-tert-Butyl 2-methyl piperazine-1, 2-dicarboxylate	97%	1g	796096-64-5	489	222800.625
55892	D841501-25mg	3, 5-Diethynylpyrazin-2-amine	97%	25mg	1588440-99-6	865	394115.625
55893	M841502-1g	4-Methoxy-3-methylphenylboronic acid	98%	1g	175883-62-2	40	18225
55894	M841503-250mg	6-Methoxyquinolin-4(1H)-one	96%	250mg	13788-72-2	35	15946.875
55895	M841503-1g	6-Methoxyquinolin-4(1H)-one	96%	1g	13788-72-2	108	49207.5
55896	M841504-50mg	4-Methylquinolin-3-ol	98%	50mg	6220-93-5	548	249682.5

55897	M841504-250mg	4-Methylquinolin-3-ol	98%	250mg	6220-93-5	1649	751325.625
55898	O841505-50mg	O-(2, 4-Dimethoxybenzyl)hydroxylamine	97%	50mg	216067-66-2	586	266996.25
55899	O841505-250mg	O-(2, 4-Dimethoxybenzyl)hydroxylamine	97%	250mg	216067-66-2	1762	802811.25
55900	N841506-25mg	6-Nitrobenzo[d]isoxazole	98%	25mg	39835-08-0	184	83835
55901	N841506-100mg	6-Nitrobenzo[d]isoxazole	98%	100mg	39835-08-0	292	133042.5
55902	A841507-25mg	2-Amino-4-chloro-5-fluoropyrimidine	97%	25mg	1683-75-6	171	77911.875
55903	A841507-100mg	2-Amino-4-chloro-5-fluoropyrimidine	97%	100mg	1683-75-6	416	189540
55904	N841508-25mg	5-Nitro-1, 2-benzisoxazole	97%	25mg	39835-28-4	128	58320
55905	N841508-100mg	5-Nitro-1, 2-benzisoxazole	97%	100mg	39835-28-4	362	164936.25
55906	C841509-50mg	6-Chloro-9-methyl-9H-purine	97%	50mg	2346-74-9	296	134865
55907	C841509-250mg	6-Chloro-9-methyl-9H-purine	97%	250mg	2346-74-9	870	396375
55908	C841510-25mg	6-Chloro-7-methyl-7H-purine	97%	25mg	5440-17-5	261	118918.125
55909	C841510-100mg	6-Chloro-7-methyl-7H-purine	97%	100mg	5440-17-5	653	297523.125
55910	C841511-50mg	8-Chlorochroman-4-one	95%	50mg	49701-11-3	118	53763.75
55911	C841511-250mg	8-Chlorochroman-4-one	95%	250mg	49701-11-3	276	125752.5
55912	D841512-50mg	5, 6-Dibromopyrazin-2-amine	98%	50mg	1353100-86-3	136	61965
55913	D841512-250mg	5, 6-Dibromopyrazin-2-amine	98%	250mg	1353100-86-3	277	126208.125
55914	R841513-250mg	(R)-1-(tert-Butoxycarbonyl)azetidine-2-carboxylic acid	97%	250mg	228857-58-7	198	90213.75
55915	R841513-1g	(R)-1-(tert-Butoxycarbonyl)azetidine-2-carboxylic acid	97%	1g	228857-58-7	478	217788.75
55916	B841514-50mg	6-Bromo-5-(trifluoromethyl)nicotinic acid	95%	50mg	1805579-11-6	571	260161.875
55917	B841514-250mg	6-Bromo-5-(trifluoromethyl)nicotinic acid	95%	250mg	1805579-11-6	1722	784586.25
55918	B841515-250mg	tert-Butyl (trans-2-aminocyclohexyl)carbamate	95%	250mg	137731-41-0	55	25059.375
55919	D841516-250mg	(2, 4-Dibromophenyl)methanol	97%	250mg	666747-06-4	54	24603.75
55920	D841516-1g	(2, 4-Dibromophenyl)methanol	97%	1g	666747-06-4	155	70621.875
55921	C841517-250mg	5-Cyano-2-fluorobenzoic acid	97%	250mg	146328-87-2	123	56041.875
55922	C841517-1g	5-Cyano-2-fluorobenzoic acid	97%	1g	146328-87-2	292	133042.5
55923	B841518-250mg	tert-Butyl ((1R, 2R)-2-aminocyclohexyl)carbamate	95%	250mg	146504-07-6	79	35994.375
55924	B841518-1g	tert-Butyl ((1R, 2R)-2-aminocyclohexyl)carbamate	95%	1g	146504-07-6	185	84290.625
55925	C841519-50mg	2-Chloro-5-(trifluoromethyl)benzimidazole	96%	50mg	86604-86-6	94	42828.75
55926	C841519-250mg	2-Chloro-5-(trifluoromethyl)benzimidazole	96%	250mg	86604-86-6	312	142155
55927	B841520-250mg	tert-Butyl (2-aminocyclohexyl)carbamate	98%	250mg	317595-54-3	104	47385
55928	B841520-1g	tert-Butyl (2-aminocyclohexyl)carbamate	98%	1g	317595-54-3	256	116640
55929	B841521-50mg	1-Benzyl-3-(bromomethyl)piperidine	97%	50mg	109859-83-8	560	255150
55930	B841521-250mg	1-Benzyl-3-(bromomethyl)piperidine	97%	250mg	109859-83-8	1685	767728.125
55931	M841522-250mg	3-Methyl-4-nitrobenzonitrile	97%	250mg	96784-54-2	61	27793.125
55932	M841522-1g	3-Methyl-4-nitrobenzonitrile	97%	1g	96784-54-2	126	57408.75
55933	B841524-250mg	6-Benzyl-octahydropyrrolo[3, 4-b]pyridine	97%	250mg	128740-14-7	176	80190
55934	B841524-1g	6-Benzyl-octahydropyrrolo[3, 4-b]pyridine	97%	1g	128740-14-7	424	193185
55935	H841525-50mg	5-(4-Hydroxyphenyl)-3H-1, 2-dithiole-3-thione	97%	50mg	18274-81-2	185	84290.625
55936	H841525-250mg	5-(4-Hydroxyphenyl)-3H-1, 2-dithiole-3-thione	97%	250mg	18274-81-2	592	269730
55937	I841526-50mg	Indolin-5-ol	98%	50mg	172078-33-0	108	49207.5
55938	I841526-250mg	Indolin-5-ol	98%	250mg	172078-33-0	345	157190.625
55939	E841527-1g	Ethyl 2-(4-nitrophenyl)acetate	98%	1g	5445-26-1	29	13213.125
55940	E841527-10g	Ethyl 2-(4-nitrophenyl)acetate	98%	10g	5445-26-1	55	25059.375
55941	B841528-25mg	4-Bromo-5-chloro-2-fluorobenzoic acid	98%	25mg	1349708-91-3	76	34627.5
55942	B841528-100mg	4-Bromo-5-chloro-2-fluorobenzoic acid	98%	100mg	1349708-91-3	182	82923.75
55943	C841530-250mg	4-Chloro-3-iodoaniline	98%	250mg	573764-31-5	56	25515
55944	C841530-1g	4-Chloro-3-iodoaniline	98%	1g	573764-31-5	135	61509.375
55945	E841531-50mg	6-Ethylnaphthalen-2-ol	98%	50mg	1999-64-0	104	47385
55946	E841531-250mg	6-Ethylnaphthalen-2-ol	98%	250mg	1999-64-0	324	147622.5
55947	E841532-250mg	Ethyl 2-(4-bromophenyl)-2-oxoacetate	97%	250mg	20201-26-7	85	38728.125
55948	E841532-1g	Ethyl 2-(4-bromophenyl)-2-oxoacetate	97%	1g	20201-26-7	204	92947.5
55949	S841533-250mg	(S)-4-Methylbenzenesulfinamide	97%	250mg	188447-91-8	73	33260.625

55950	S841533-1g	(S)-4-Methylbenzenesulfinamide	97%	1g	188447-91-8	167	76089.375
55951	D841534-250mg	2, 3-Difluoro-6-methoxyphenylboronic acid	98%	250mg	957061-21-1	89	40550.625
55952	D841534-1g	2, 3-Difluoro-6-methoxyphenylboronic acid	98%	1g	957061-21-1	228	103882.5
55953	F841535-25mg	6-Fluoro-1H-indol-5-ol	96%	25mg	288386-15-2	483	220066.875
55954	F841535-100mg	6-Fluoro-1H-indol-5-ol	96%	100mg	288386-15-2	1163	529891.875
55955	D841536-250mg	2-(2, 5-Dichlorophenyl)acetic acid	98%	250mg	5398-79-8	39	17769.375
55956	D841536-1g	2-(2, 5-Dichlorophenyl)acetic acid	98%	1g	5398-79-8	109	49663.125
55957	H841537-1g	3-Hydroxy-2-phenylpropanoic acid	98%	1g	552-63-6	82	37361.25
55958	H841537-5g	3-Hydroxy-2-phenylpropanoic acid	98%	5g	552-63-6	172	78367.5
55959	B841538-250mg	Boc-Leu-OMe	97%	250mg	63096-02-6	36	16402.5
55960	B841538-1g	Boc-Leu-OMe	97%	1g	63096-02-6	88	40095
55961	A841539-250mg	5-Amino-2-chloro-4-nitrobenzotrifluoride	95%	250mg	167415-22-7	62	28248.75
55962	A841539-1g	5-Amino-2-chloro-4-nitrobenzotrifluoride	95%	1g	167415-22-7	161	73355.625
55963	E841540-250mg	1-Ethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	250mg	847818-70-6	94	42828.75
55964	E841540-1g	1-Ethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	1g	847818-70-6	231	105249.375
55965	N841541-50mg	1, 8-Naphthyridin-2-amine	98%	50mg	15992-83-3	248	112995
55966	N841541-250mg	1, 8-Naphthyridin-2-amine	98%	250mg	15992-83-3	730	332606.25
55967	R841542-50mg	(R)-(4-Benzylmorpholin-3-yl)methanol	95%	50mg	101376-26-5	136	61965
55968	R841542-250mg	(R)-(4-Benzylmorpholin-3-yl)methanol	95%	250mg	101376-26-5	412	187717.5
55969	I841543-50mg	5-Iodopyrimidin-4-amine	98%	50mg	91416-96-5	167	76089.375
55970	I841543-250mg	5-Iodopyrimidin-4-amine	98%	250mg	91416-96-5	505	230090.625
55971	M841544-50mg	4-Methoxy-N-methylbenzamide	96%	50mg	3400-22-4	76	34627.5
55972	M841544-250mg	4-Methoxy-N-methylbenzamide	96%	250mg	3400-22-4	145	66065.625
55973	C841545-250mg	(2-Chlorothiophen-3-yl)boronic acid	97%	250mg	177734-82-6	215	97959.375
55974	C841545-1g	(2-Chlorothiophen-3-yl)boronic acid	97%	1g	177734-82-6	521	237380.625
55975	S841546-25mg	(S)-(4-Benzylmorpholin-3-yl)methanol	97%	25mg	101376-25-4	64	29160
55976	S841546-100mg	(S)-(4-Benzylmorpholin-3-yl)methanol	97%	100mg	101376-25-4	139	63331.875
55977	A841547-50mg	1-(2-Aminopyridin-4-yl)ethanol	95%	50mg	885266-91-1	525	239203.125
55978	A841547-250mg	1-(2-Aminopyridin-4-yl)ethanol	95%	250mg	885266-91-1	1579	719431.875
55979	D841548-1g	6, 7-Dimethoxy-3, 4-dihydroisoquinoline	97%	1g	3382-18-1	117	53308.125
55980	D841548-5g	6, 7-Dimethoxy-3, 4-dihydroisoquinoline	97%	5g	3382-18-1	347	158101.875
55981	D841549-50mg	1, 5-Dichloro-3-methoxy-2-nitrobenzene	95%	50mg	74672-01-8	166	75633.75
55982	D841549-250mg	1, 5-Dichloro-3-methoxy-2-nitrobenzene	95%	250mg	74672-01-8	492	224167.5
55983	S841550-250mg	(S)-tert-Butyl 3-(hydroxymethyl)piperazine-1-carboxylate	98%	250mg	314741-40-7	88	40095
55984	S841550-1g	(S)-tert-Butyl 3-(hydroxymethyl)piperazine-1-carboxylate	98%	1g	314741-40-7	242	110261.25
55985	C841551-50mg	2-Chloro-6, 7-dimethoxyquinoxaline	98%	50mg	216699-86-4	29	13213.125
55986	C841551-250mg	2-Chloro-6, 7-dimethoxyquinoxaline	98%	250mg	216699-86-4	68	30982.5
55987	C841552-250mg	7-Chloro-4-chromanone	97%	250mg	18385-72-3	225	102515.625
55988	C841552-1g	7-Chloro-4-chromanone	97%	1g	18385-72-3	544	247860
55989	M841553-25mg	Methyl 8-methylquinoline-7-carboxylate	98%	25mg	1030846-94-6	208	94770
55990	M841553-100mg	Methyl 8-methylquinoline-7-carboxylate	98%	100mg	1030846-94-6	426	194096.25
55991	N841554-250mg	N-Boc-Piperidin-4-yl-acetic acid methyl ester	95%	250mg	175213-46-4	60	27337.5
55992	N841554-1g	N-Boc-Piperidin-4-yl-acetic acid methyl ester	95%	1g	175213-46-4	110	50118.75
55993	M841555-25mg	Methyl 5-bromo-2-chlorothiazole-4-carboxylate	97%	25mg	1784255-01-1	348	158557.5
55994	M841555-100mg	Methyl 5-bromo-2-chlorothiazole-4-carboxylate	97%	100mg	1784255-01-1	840	382725
55995	P841556-250mg	1-Phenyl-1H-pyrazol-5-amine	97%	250mg	826-85-7	58	26426.25
55996	P841556-1g	1-Phenyl-1H-pyrazol-5-amine	97%	1g	826-85-7	120	54675
55997	H841557-250mg	H-D-Phe(4-Me)-OH	98%	250mg	49759-61-7	41	18680.625
55998	H841557-1g	H-D-Phe(4-Me)-OH	98%	1g	49759-61-7	100	45562.5
55999	H841558-250mg	H-DL-Phe(4-Me)-OH	98%	250mg	4599-47-7	66	30071.25

56000	H841558-1g	H-DL-Phe(4-Me)-OH	98%	1g	4599-47-7	182	82923.75
56001	B841559-50mg	3-Benzylphenol	95%	50mg	22272-48-6	140	63787.5
56002	B841559-250mg	3-Benzylphenol	95%	250mg	22272-48-6	425	193640.625
56003	D841560-50mg	2, 6-Dichloro-3-methyl-5-nitropyridine	95%	50mg	58596-88-6	143	65154.375
56004	D841560-250mg	2, 6-Dichloro-3-methyl-5-nitropyridine	95%	250mg	58596-88-6	435	198196.875
56005	F841561-250mg	5-Fluoro-2-methoxypyridine-4-boronic acid	98%	250mg	1043869-98-2	289	131675.625
56006	F841561-1g	5-Fluoro-2-methoxypyridine-4-boronic acid	98%	1g	1043869-98-2	696	317115
56007	P841562-250mg	5-Phenylpyridin-2-amine	98%	250mg	33421-40-8	63	28704.375
56008	P841562-1g	5-Phenylpyridin-2-amine	98%	1g	33421-40-8	163	74266.875
56009	M841563-250mg	Methyl 6-amino-5-bromonicotinate	97%	250mg	180340-70-9	80	36450
56010	M841563-1g	Methyl 6-amino-5-bromonicotinate	97%	1g	180340-70-9	197	89758.125
56011	Q841564-250mg	Quinoline-6-carbonitrile	95%	250mg	23395-72-4	142	64698.75
56012	Q841564-1g	Quinoline-6-carbonitrile	95%	1g	23395-72-4	295	134409.375
56013	H841565-50mg	3-Hydroxypyridine-4-carboxaldehyde	98%	50mg	1849-54-3	117	53308.125
56014	H841565-250mg	3-Hydroxypyridine-4-carboxaldehyde	98%	250mg	1849-54-3	296	134865
56015	T841566-250mg	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-3-carbaldehyde	97%	250mg	343604-24-0	210	95681.25
56016	T841566-1g	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-3-carbaldehyde	97%	1g	343604-24-0	505	230090.625
56017	P841567-250mg	2-(Piperidin-1-yl)benzaldehyde	97%	250mg	34595-26-1	60	27337.5
56018	P841567-1g	2-(Piperidin-1-yl)benzaldehyde	97%	1g	34595-26-1	112	51030
56019	B841568-250mg	1-Boc-(2-Hydroxymethyl)piperazine	97%	250mg	205434-75-9	120	54675
56020	B841568-1g	1-Boc-(2-Hydroxymethyl)piperazine	97%	1g	205434-75-9	269	122563.125
56021	M841569-250mg	Methyl 4-(4-aminophenyl)butanoate	97%	250mg	20637-09-6	150	68343.75
56022	M841569-1g	Methyl 4-(4-aminophenyl)butanoate	97%	1g	20637-09-6	387	176326.875
56023	D841570-50mg	2, 4-Dichloropyrimidine-5-carbonitrile	97%	50mg	3177-24-0	54	24603.75
56024	D841570-250mg	2, 4-Dichloropyrimidine-5-carbonitrile	97%	250mg	3177-24-0	99	45106.875
56025	M841571-250mg	(1-Methyl-1H-pyrazol-5-yl)boronic acid	95%	250mg	720702-41-0	28	12757.5
56026	M841571-1g	(1-Methyl-1H-pyrazol-5-yl)boronic acid	95%	1g	720702-41-0	68	30982.5
56027	C841572-50mg	3-Chloro-5-nitropyridin-4-amine	98%	50mg	89284-28-6	252	114817.5
56028	C841572-250mg	3-Chloro-5-nitropyridin-4-amine	98%	250mg	89284-28-6	765	348553.125
56029	P841573-250mg	(4-Pyrazol-1-yl-phenyl)methanol	98%	250mg	143426-49-7	51	23236.875
56030	P841573-1g	(4-Pyrazol-1-yl-phenyl)methanol	98%	1g	143426-49-7	124	56497.5
56031	T841574-250mg	1, 3, 5-Tribromo-1, 3, 5-triazinane-2, 4, 6-trione	95%	250mg	17497-85-7	109	49663.125
56032	T841574-1g	1, 3, 5-Tribromo-1, 3, 5-triazinane-2, 4, 6-trione	95%	1g	17497-85-7	246	112083.75
56033	T841575-250mg	2-(Trifluoromethyl)pyridin-4-ol	95%	250mg	170886-13-2	77	35083.125
56034	T841575-1g	2-(Trifluoromethyl)pyridin-4-ol	95%	1g	170886-13-2	151	68799.375
56035	H841576-50mg	4-Hydroxy-6, 7-dihydro-1H-cyclopenta[b]pyridin-2(5H)-one	97%	50mg	55618-81-0	177	80645.625
56036	H841576-250mg	4-Hydroxy-6, 7-dihydro-1H-cyclopenta[b]pyridin-2(5H)-one	97%	250mg	55618-81-0	535	243759.375
56037	B841577-1g	(2-Bromo-6-fluorophenyl)boronic acid	97%	1g	913835-80-0	58	26426.25
56038	B841577-5g	(2-Bromo-6-fluorophenyl)boronic acid	97%	5g	913835-80-0	119	54219.375
56039	D841578-50mg	4, 6-Dibromopyridin-2-amine	98%	50mg	408352-48-7	305	138965.625
56040	D841578-250mg	4, 6-Dibromopyridin-2-amine	98%	250mg	408352-48-7	663	302079.375
56041	P841579-250mg	1-Phenylcyclohexanecarbonitrile	95%	250mg	2201-23-2	205	93403.125
56042	P841579-1g	1-Phenylcyclohexanecarbonitrile	95%	1g	2201-23-2	494	225078.75
56043	I841580-250mg	1-Indanecarboxylic acid	98%	250mg	14381-42-1	175	79734.375
56044	I841580-1g	1-Indanecarboxylic acid	98%	1g	14381-42-1	427	194551.875
56045	O841581-25mg	2-Oxa-8-azaspiro[4.5]decan-1-one hydrochloride	97%	25mg	4427-25-2	304	138510
56046	O841581-100mg	2-Oxa-8-azaspiro[4.5]decan-1-one hydrochloride	97%	100mg	4427-25-2	688	313470
56047	M841582-250mg	5-Methylquinolin-8-ol	98%	250mg	5541-67-3	202	92036.25
56048	M841582-1g	5-Methylquinolin-8-ol	98%	1g	5541-67-3	488	222345
56049	I841583-25mg	2-(4-Iodo-1H-pyrazol-1-yl)ethanol	98%	25mg	1408334-75-7	43	19591.875
56050	I841583-100mg	2-(4-Iodo-1H-pyrazol-1-yl)ethanol	98%	100mg	1408334-75-7	103	46929.375
56051	D841584-25mg	3, 4-Dihydro-8-methoxynaphthalen-1(2H)-one	97%	25mg	13185-18-7	276	125752.5
56052	D841584-100mg	3, 4-Dihydro-8-methoxynaphthalen-1(2H)-one	97%	100mg	13185-18-7	664	302535

56053	B841585-250mg	tert-Butyl 3-(2-hydroxyethyl)piperidine-1-carboxylate	97%	250mg	146667-84-7	127	57864.375
56054	B841585-1g	tert-Butyl 3-(2-hydroxyethyl)piperidine-1-carboxylate	97%	1g	146667-84-7	297	135320.625
56055	B841586-25mg	4-Bromo-2-cyanobenzaldehyde	98%	25mg	523977-64-2	265	120740.625
56056	B841586-100mg	4-Bromo-2-cyanobenzaldehyde	98%	100mg	523977-64-2	638	290688.75
56057	C841587-1g	4-(3-Chlorophenyl)piperidine hydrochloride	97%	1g	99329-70-1	316	143977.5
56058	C841587-5g	4-(3-Chlorophenyl)piperidine hydrochloride	97%	5g	99329-70-1	945	430565.625
56059	M841588-25mg	2-Methylbenzo[d]thiazole-5-carbonitrile	97%	25mg	90418-93-2	206	93858.75
56060	M841588-100mg	2-Methylbenzo[d]thiazole-5-carbonitrile	97%	100mg	90418-93-2	548	249682.5
56061	B841589-50mg	6-Bromo-2-methyl-1H-indole	98%	50mg	6127-19-1	135	61509.375
56062	B841589-250mg	6-Bromo-2-methyl-1H-indole	98%	250mg	6127-19-1	410	186806.25
56063	C841590-250mg	(3-Chloro-2-methylphenyl)boronic acid	98%	250mg	313545-20-9	43	19591.875
56064	C841590-1g	(3-Chloro-2-methylphenyl)boronic acid	98%	1g	313545-20-9	100	45562.5
56065	D841591-50mg	3, 6-Dichloropyrazine-2-carboxylic acid	97%	50mg	356783-15-8	570	259706.25
56066	D841591-250mg	3, 6-Dichloropyrazine-2-carboxylic acid	97%	250mg	356783-15-8	1715	781396.875
56067	C841592-250mg	4-Chloro-3-methoxybenzoic acid	97%	250mg	85740-98-3	38	17313.75
56068	C841592-1g	4-Chloro-3-methoxybenzoic acid	97%	1g	85740-98-3	91	41461.875
56069	A841593-250mg	3-Amino-4-(trifluoromethyl)benzoic acid	98%	250mg	125483-00-3	56	25515
56070	A841593-1g	3-Amino-4-(trifluoromethyl)benzoic acid	98%	1g	125483-00-3	159	72444.375
56071	B841594-250mg	1-Bromo-4-methoxynaphthalene	98%	250mg	5467-58-3	29	13213.125
56072	B841594-1g	1-Bromo-4-methoxynaphthalene	98%	1g	5467-58-3	50	22781.25
56073	P841595-250mg	2-(Piperidin-4-yloxy)pyrimidine	97%	250mg	499240-48-1	114	51941.25
56074	P841595-1g	2-(Piperidin-4-yloxy)pyrimidine	97%	1g	499240-48-1	260	118462.5
56075	D841596-50mg	2, 3-Dihydro-1-oxo-1H-indene-5-carbonitrile	98%	50mg	25724-79-2	158	71988.75
56076	D841596-250mg	2, 3-Dihydro-1-oxo-1H-indene-5-carbonitrile	98%	250mg	25724-79-2	481	219155.625
56077	E841597-25mg	5-Ethynyl-3-methyl-1H-indazole	95%	25mg	1093307-29-9	243	110716.875
56078	E841597-100mg	5-Ethynyl-3-methyl-1H-indazole	95%	100mg	1093307-29-9	590	268818.75
56079	N841598-25mg	3-Nitro-5-(trifluoromethyl)picolinic acid	98%	25mg	1214333-19-3	234	106616.25
56080	N841598-100mg	3-Nitro-5-(trifluoromethyl)picolinic acid	98%	100mg	1214333-19-3	567	258339.375
56081	R841599-50mg	(R)-Methyl 2-amino-3-((tert-butoxycarbonyl)amino)propanoate	97%	50mg	363191-25-7	160	72900
56082	R841599-250mg	(R)-Methyl 2-amino-3-((tert-butoxycarbonyl)amino)propanoate	97%	250mg	363191-25-7	456	207765
56083	S841600-250mg	(S)-Methyl 2-amino-3-((tert-butoxycarbonyl)amino)propanoate	97%	250mg	77087-60-6	444	202297.5
56084	S841600-1g	(S)-Methyl 2-amino-3-((tert-butoxycarbonyl)amino)propanoate	97%	1g	77087-60-6	661	301168.125
56085	B841601-250mg	4-Bromo-1-(bromomethyl)-2-nitrobenzene	98%	250mg	82420-34-6	76	34627.5
56086	B841601-1g	4-Bromo-1-(bromomethyl)-2-nitrobenzene	98%	1g	82420-34-6	183	83379.375
56087	A841602-25mg	7-Amino-2, 3-dihydroinden-1-one	97%	25mg	628732-03-6	227	103426.875
56088	A841602-100mg	7-Amino-2, 3-dihydroinden-1-one	97%	100mg	628732-03-6	549	250138.125
56089	C841603-50mg	2-Chloroquinazolin-4(3H)-one	95%	50mg	607-69-2	173	78823.125
56090	C841603-250mg	2-Chloroquinazolin-4(3H)-one	95%	250mg	607-69-2	528	240570
56091	D841604-250mg	2, 5-Dibromopyridin-3-amine	98%	250mg	90902-84-4	54	24603.75
56092	D841604-1g	2, 5-Dibromopyridin-3-amine	98%	1g	90902-84-4	132	60142.5
56093	B841605-25mg	6-Bromocinnoline	95%	25mg	318276-72-1	315	143521.875
56094	B841605-100mg	6-Bromocinnoline	95%	100mg	318276-72-1	759	345819.375
56095	B841606-25mg	trans-tert-Butyl 3-amino-4-hydroxypiperidine-1-carboxylate	98%	25mg	1268511-99-4	398	181338.75
56096	B841606-100mg	trans-tert-Butyl 3-amino-4-hydroxypiperidine-1-carboxylate	98%	100mg	1268511-99-4	958	436488.75
56097	B841607-250mg	5-(tert-Butyl)isobenzofuran-1, 3-dione	95%	250mg	32703-79-0	68	30982.5
56098	B841607-1g	5-(tert-Butyl)isobenzofuran-1, 3-dione	95%	1g	32703-79-0	196	89302.5
56099	H841608-250mg	1H-Pyrazol-3(2H)-one	98%	250mg	137-45-1	64	29160
56100	H841608-1g	1H-Pyrazol-3(2H)-one	98%	1g	137-45-1	118	53763.75
56101	B841609-25mg	2-Bromo-5-chloropyridin-3-ol	95%	25mg	127561-70-0	61	27793.125
56102	B841609-100mg	2-Bromo-5-chloropyridin-3-ol	95%	100mg	127561-70-0	122	55586.25
56103	B841610-250mg	2-Bromo-4-hydroxy-5-methoxybenzaldehyde	98%	250mg	60632-40-8	39	17769.375

56104	B841610-1g	2-Bromo-4-hydroxy-5-methoxybenzaldehyde	98%	1g	60632-40-8	86	39183.75
56105	E841611-250mg	Ethyl 3-aminopicolinate	98%	250mg	27507-15-9	81	36905.625
56106	E841611-1g	Ethyl 3-aminopicolinate	98%	1g	27507-15-9	176	80190
56107	E841612-1g	Ethyl 4-chloro-3-nitrobenzoate	98%	1g	16588-16-2	33	15035.625
56108	E841612-5g	Ethyl 4-chloro-3-nitrobenzoate	98%	5g	16588-16-2	72	32805
56109	S841613-250mg	(S)-3-Amino-3-(2-methylphenyl)propionic acid	98%	250mg	736131-48-9	114	51941.25
56110	S841613-1g	(S)-3-Amino-3-(2-methylphenyl)propionic acid	98%	1g	736131-48-9	277	126208.125
56111	M841614-250mg	5-Methyl-1H-pyrrole-2-carboxylic acid	98%	250mg	3757-53-7	189	86113.125
56112	M841614-1g	5-Methyl-1H-pyrrole-2-carboxylic acid	98%	1g	3757-53-7	680	309825
56113	M841615-1g	4-Methylpyrimidin-2-ol hydrochloride	98%	1g	5348-51-6	34	15491.25
56114	F841616-250mg	2-Fluoro-N-(2-nitrophenyl)aniline	95%	250mg	28898-02-4	42	19136.25
56115	F841616-1g	2-Fluoro-N-(2-nitrophenyl)aniline	95%	1g	28898-02-4	83	37816.875
56116	B841617-250mg	(3-Bromo-2-fluorophenyl)boronic acid	95%	250mg	352535-97-8	30	13668.75
56117	B841617-1g	(3-Bromo-2-fluorophenyl)boronic acid	95%	1g	352535-97-8	66	30071.25
56118	B841618-250mg	6-Bromo-N2, N2-dimethylpyrazine-2, 3-diamine	95%	250mg	89641-34-9	144	65610
56119	B841618-1g	6-Bromo-N2, N2-dimethylpyrazine-2, 3-diamine	95%	1g	89641-34-9	347	158101.875
56120	N841619-250mg	5-Nitrobenzo[d]oxazole-2(3H)-thione	95%	250mg	22876-21-7	202	92036.25
56121	N841619-1g	5-Nitrobenzo[d]oxazole-2(3H)-thione	95%	1g	22876-21-7	488	222345
56122	C841620-250mg	4-Chloro-5-iodopyridin-2-amine	98%	250mg	670253-37-9	123	56041.875
56123	C841620-1g	4-Chloro-5-iodopyridin-2-amine	98%	1g	670253-37-9	301	137143.125
56124	H841621-250mg	(1H-Pyrazol-4-yl)methanol	97%	250mg	25222-43-9	171	77911.875
56125	H841621-1g	(1H-Pyrazol-4-yl)methanol	97%	1g	25222-43-9	412	187717.5
56126	M841622-50mg	Methyl 4-hydroxy-2-methoxybenzoate	97%	50mg	28478-46-8	270	123018.75
56127	M841622-250mg	Methyl 4-hydroxy-2-methoxybenzoate	97%	250mg	28478-46-8	817	372245.625
56128	M841623-25mg	Methyl 4-ethyl-3-iodobenzoate	98%	25mg	51885-91-7	112	51030
56129	M841623-100mg	Methyl 4-ethyl-3-iodobenzoate	98%	100mg	51885-91-7	273	124385.625
56130	M841624-25mg	4-Methylbenzo[d]thiazol-6-ol	95%	25mg	1190317-27-1	358	163113.75
56131	M841624-100mg	4-Methylbenzo[d]thiazol-6-ol	95%	100mg	1190317-27-1	796	362677.5
56132	B841625-25mg	tert-Butyl 3-formyl-4-hydroxybenzoate	98%	25mg	1224157-88-3	325	148078.125
56133	B841625-100mg	tert-Butyl 3-formyl-4-hydroxybenzoate	98%	100mg	1224157-88-3	785	357665.625
56134	P841626-50mg	(1-Phenylpiperidin-4-yl)methanol	97%	50mg	697306-45-9	165	75178.125
56135	P841626-250mg	(1-Phenylpiperidin-4-yl)methanol	97%	250mg	697306-45-9	504	229635
56136	S841627-50mg	((3S, 4R)-4-(4-Fluorophenyl)piperidin-3-yl)methanol	95%	50mg	125224-43-3	281	128030.625
56137	S841627-250mg	((3S, 4R)-4-(4-Fluorophenyl)piperidin-3-yl)methanol	95%	250mg	125224-43-3	848	386370
56138	C841628-50mg	4-(4-Chlorothiazol-2-yl)morpholine	95%	50mg	848841-68-9	232	105705
56139	C841628-250mg	4-(4-Chlorothiazol-2-yl)morpholine	95%	250mg	848841-68-9	702	319848.75
56140	M841629-250mg	Methyl 6-(hydroxymethyl)picolinate	97%	250mg	39977-44-1	102	46473.75
56141	M841629-1g	Methyl 6-(hydroxymethyl)picolinate	97%	1g	39977-44-1	252	114817.5
56142	H841630-50mg	5H-Dibenzo[b, e]azepine-6, 11-dione	98%	50mg	1143-50-6	253	115273.125
56143	H841630-250mg	5H-Dibenzo[b, e]azepine-6, 11-dione	98%	250mg	1143-50-6	667	303901.875
56144	B841631-250mg	4-Bromo-2-(hydroxymethyl)phenol	98%	250mg	2316-64-5	32	14580
56145	B841631-1g	4-Bromo-2-(hydroxymethyl)phenol	98%	1g	2316-64-5	58	26426.25
56146	C841632-250mg	3-Chloro-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	98%	250mg	865186-94-3	114	51941.25
56147	C841632-1g	3-Chloro-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	98%	1g	865186-94-3	386	175871.25
56148	R841633-50mg	(R)-3-Amino-3-(thiophen-2-yl)propanoic acid	96%	50mg	73495-10-0	165	75178.125
56149	R841633-250mg	(R)-3-Amino-3-(thiophen-2-yl)propanoic acid	96%	250mg	73495-10-0	502	228723.75
56150	M841634-250mg	Methyl 4-iodopicolinate	98%	250mg	380381-28-2	229	104338.125
56151	M841634-1g	Methyl 4-iodopicolinate	98%	1g	380381-28-2	555	252871.875
56152	N841635-25mg	(5-Nitropyridin-2-yl)methanol	98%	25mg	36625-57-7	128	58320
56153	N841635-100mg	(5-Nitropyridin-2-yl)methanol	98%	100mg	36625-57-7	311	141699.375

56154	D841636-25mg	1, 8-Dichloroisoquinoline	96%	25mg	848841-64-5	228	103882.5
56155	D841636-100mg	1, 8-Dichloroisoquinoline	96%	100mg	848841-64-5	551	251049.375
56156	C841637-250mg	3-Chloro-6-iodopyridazine	97%	250mg	135034-10-5	49	22325.625
56157	C841637-1g	3-Chloro-6-iodopyridazine	97%	1g	135034-10-5	88	40095
56158	D841638-250mg	4, 6-Dichloro-2-(methylthio)pyrimidine-5-carbaldehyde	97%	250mg	33097-11-9	93	42373.125
56159	D841638-1g	4, 6-Dichloro-2-(methylthio)pyrimidine-5-carbaldehyde	97%	1g	33097-11-9	229	104338.125
56160	D841639-250mg	2, 6-Dichloro-4-methylpyridin-3-amine	98%	250mg	129432-25-3	93	42373.125
56161	D841639-1g	2, 6-Dichloro-4-methylpyridin-3-amine	98%	1g	129432-25-3	224	102060
56162	T841640-50mg	(1, 2, 3, 4-Tetrahydroquinolin-2-yl)methanol	95%	50mg	40971-36-6	478	217788.75
56163	T841640-250mg	(1, 2, 3, 4-Tetrahydroquinolin-2-yl)methanol	95%	250mg	40971-36-6	1443	657466.875
56164	M841641-50mg	Methyl 1-methyl-6-oxo-1, 6-dihydropyridine-2-carboxylate	98%	50mg	20845-22-1	190	86568.75
56165	M841641-250mg	Methyl 1-methyl-6-oxo-1, 6-dihydropyridine-2-carboxylate	98%	250mg	20845-22-1	532	242392.5
56166	B841642-250mg	3-((tert-Butoxycarbonyl)(methoxy)amino)propanoic acid	95%	250mg	172299-81-9	334	152178.75
56167	B841642-1g	3-((tert-Butoxycarbonyl)(methoxy)amino)propanoic acid	95%	1g	172299-81-9	806	367233.75
56168	M841643-250mg	Methyl 2-(quinolin-6-yl)acetate	98%	250mg	5622-36-6	190	86568.75
56169	M841643-1g	Methyl 2-(quinolin-6-yl)acetate	98%	1g	5622-36-6	352	160380
56170	A841644-250mg	3-Amino-3-(3-chlorophenyl)-propan-1-ol	97%	250mg	68208-25-3	198	90213.75
56171	A841644-1g	3-Amino-3-(3-chlorophenyl)-propan-1-ol	97%	1g	68208-25-3	706	321671.25
56172	E841645-250mg	Ethyl 2-cyanonicotinate	98%	250mg	75358-90-6	236	107527.5
56173	E841645-1g	Ethyl 2-cyanonicotinate	98%	1g	75358-90-6	519	236469.375
56174	D841646-50mg	2, 4-Dichloro-8-methoxyquinoline	98%	50mg	32608-29-0	584	266085
56175	D841646-250mg	2, 4-Dichloro-8-methoxyquinoline	98%	250mg	32608-29-0	1757	800533.125
56176	M841647-25mg	6-Methylquinolin-8-ol	98%	25mg	20984-33-2	369	168125.625
56177	M841647-100mg	6-Methylquinolin-8-ol	98%	100mg	20984-33-2	891	405961.875
56178	M841648-25mg	Methyl 3-formyl-2-methoxybenzoate	95%	25mg	186312-96-9	474	215966.25
56179	M841648-100mg	Methyl 3-formyl-2-methoxybenzoate	95%	100mg	186312-96-9	1100	501187.5
56180	M841649-250mg	Methyl 3-bromo-4-iodobenzoate	98%	250mg	249647-24-3	58	26426.25
56181	M841649-1g	Methyl 3-bromo-4-iodobenzoate	98%	1g	249647-24-3	92	41917.5
56182	H841650-250mg	5-Hydroxy-4-methylfuran-2(5H)-one	97%	250mg	40834-42-2	77	35083.125
56183	H841650-1g	5-Hydroxy-4-methylfuran-2(5H)-one	97%	1g	40834-42-2	198	90213.75
56184	C841651-50mg	2-Chloropyrimidin-4-ol	97%	50mg	55873-09-1	88	40095
56185	C841651-250mg	2-Chloropyrimidin-4-ol	97%	250mg	55873-09-1	212	96592.5
56186	D841652-50mg	4, 6-Dichloro-1H-indole	97%	50mg	101495-18-5	148	67432.5
56187	D841652-250mg	4, 6-Dichloro-1H-indole	97%	250mg	101495-18-5	452	205942.5
56188	D841653-5g	3, 5-Dichloro-4-hydroxybenzoic acid	98%	5g	3336-41-2	99	45106.875
56189	D841653-25g	3, 5-Dichloro-4-hydroxybenzoic acid	98%	25g	3336-41-2	298	135776.25
56190	C841654-250mg	6-Chloro-N4-methyl-4, 5-pyrimidinediamine	98%	250mg	52602-68-3	377	171770.625
56191	C841654-1g	6-Chloro-N4-methyl-4, 5-pyrimidinediamine	98%	1g	52602-68-3	908	413707.5
56192	I841655-250mg	4-Iodo-2-methoxynicotinaldehyde	98%	250mg	158669-26-2	90	41006.25
56193	I841655-1g	4-Iodo-2-methoxynicotinaldehyde	98%	1g	158669-26-2	204	92947.5
56194	M841656-250mg	1-(Methylsulfonyl)piperidin-4-amine hydrochloride	97%	250mg	651057-01-1	118	53763.75
56195	M841656-1g	1-(Methylsulfonyl)piperidin-4-amine hydrochloride	97%	1g	651057-01-1	304	138510
56196	A841657-50mg	2-Amino-4-(tert-butyl)benzoic acid	98%	50mg	728945-64-0	255	116184.375
56197	A841657-250mg	2-Amino-4-(tert-butyl)benzoic acid	98%	250mg	728945-64-0	773	352198.125
56198	Q841658-250mg	Quinazolin-4-ylamine	98%	250mg	15018-66-3	145	66065.625
56199	Q841658-1g	Quinazolin-4-ylamine	98%	1g	15018-66-3	273	124385.625
56200	C841659-50mg	7-Chloro-5-fluoroindolin-2-one	97%	50mg	1260892-91-8	446	203208.75
56201	C841659-250mg	7-Chloro-5-fluoroindolin-2-one	97%	250mg	1260892-91-8	1344	612360
56202	B841660-25mg	tert-Butyl 4-propionylpiperidine-1-carboxylate	95%	25mg	419571-73-6	304	138510
56203	B841660-100mg	tert-Butyl 4-propionylpiperidine-1-carboxylate	95%	100mg	419571-73-6	733	333973.125
56204	B841661-250mg	4'-Benzyloxyphenyl acetylene	98%	250mg	84284-70-8	227	103426.875
56205	B841661-1g	4'-Benzyloxyphenyl acetylene	98%	1g	84284-70-8	565	257428.125

56206	M841662-250mg	2-(3-Methoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	325142-84-5	30	13668.75
56207	M841662-1g	2-(3-Methoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	325142-84-5	52	23692.5
56208	B841663-250mg	4-Bromo-1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazole	97%	250mg	82099-98-7	31	14124.375
56209	B841663-1g	4-Bromo-1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazole	97%	1g	82099-98-7	77	35083.125
56210	B841664-50mg	5-Bromo-2-nitrobenzonitrile	98%	50mg	89642-50-2	30	13668.75
56211	B841664-250mg	5-Bromo-2-nitrobenzonitrile	98%	250mg	89642-50-2	58	26426.25
56212	P841665-25mg	1-Phenyl-1H-indole	98%	25mg	16096-33-6	39	17769.375
56213	P841665-100mg	1-Phenyl-1H-indole	98%	100mg	16096-33-6	86	39183.75
56214	N841666-50mg	Nonyl(phenyl)sulfane	95%	50mg	56358-04-4	164	747[illegible]5
56215	N841666-250mg	Nonyl(phenyl)sulfane	95%	250mg	56358-04-4	498	226901.25
56216	M841667-1g	Methyl 2-hydroxy-5-nitrobenzoate	98%	1g	17302-46-4	38	17313.75
56217	A841668-50mg	3-Acetylpyridin-2(1H)-one	97%	50mg	62838-65-7	230	104793.75
56218	A841668-250mg	3-Acetylpyridin-2(1H)-one	97%	250mg	62838-65-7	698	318026.25
56219	H841669-250mg	H-Phg(4-Cl)-OH	98%	250mg	67336-19-0	57	25970.625
56220	H841669-1g	H-Phg(4-Cl)-OH	98%	1g	67336-19-0	161	73355.625
56221	H841670-250mg	H-D-Phg(4-Cl)-OH	95%	250mg	43189-37-3	96	43740
56222	H841670-1g	H-D-Phg(4-Cl)-OH	95%	1g	43189-37-3	224	102060
56223	B841671-25mg	3-Bromo-6, 7, 8, 9-tetrahydro-5H-benzo[7]annulen-5-one	98%	25mg	87779-78-0	423	192729.375
56224	B841671-100mg	3-Bromo-6, 7, 8, 9-tetrahydro-5H-benzo[7]annulen-5-one	98%	100mg	87779-78-0	1020	464737.5
56225	B841672-250mg	tert-Butyl (3-chloro-2-nitrophenyl)carbamate	98%	250mg	1283176-45-3	462	210498.75
56226	B841672-1g	tert-Butyl (3-chloro-2-nitrophenyl)carbamate	98%	1g	1283176-45-3	1110	505743.75
56227	B841673-250mg	5-Bromo-4-chloro-2-fluorobenzoic acid	97%	250mg	289038-22-8	114	51941.25
56228	B841673-1g	5-Bromo-4-chloro-2-fluorobenzoic acid	97%	1g	289038-22-8	276	125752.5
56229	E841674-50mg	Ethyl 1, 2, 3, 4-tetrahydroquinoline-2-carboxylate	95%	50mg	4620-34-2	160	72900
56230	E841674-250mg	Ethyl 1, 2, 3, 4-tetrahydroquinoline-2-carboxylate	95%	250mg	4620-34-2	484	220522.5
56231	R841675-250mg	(R)-4-Amino-3-(4-fluorophenyl)butanoic acid	95%	250mg	741217-33-4	325	148078.125
56232	R841675-1g	(R)-4-Amino-3-(4-fluorophenyl)butanoic acid	95%	1g	741217-33-4	720	328050
56233	C841676-25mg	4-Chloro-6-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	25mg	35808-68-5	323	147166.875
56234	C841676-100mg	4-Chloro-6-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	100mg	35808-68-5	780	355387.5
56235	A841677-250mg	4-Acetylimidazole	98%	250mg	61985-25-9	87	39639.375
56236	A841677-1g	4-Acetylimidazole	98%	1g	61985-25-9	209	95225.625
56237	P841678-50mg	Piperazine-2-carbonitrile dihydrochloride	97%	50mg	187589-35-1	232	105705
56238	P841678-250mg	Piperazine-2-carbonitrile dihydrochloride	97%	250mg	187589-35-1	704	320760
56239	D841679-250mg	2, 4-Dichloro-6, 7-dihydrothieno[3, 2-d]pyrimidine	98%	250mg	74901-69-2	222	101148.75
56240	D841679-1g	2, 4-Dichloro-6, 7-dihydrothieno[3, 2-d]pyrimidine	98%	1g	74901-69-2	549	250138.125
56241	M841681-250mg	Methyl 5-bromo-2-methyl-3-nitrobenzoate	97%	250mg	220514-28-3	43	19591.875
56242	M841681-1g	Methyl 5-bromo-2-methyl-3-nitrobenzoate	97%	1g	220514-28-3	79	35994.375
56243	A841682-250mg	(2-Amino-5-bromophenyl)methanol	98%	250mg	20712-12-3	98	44651.25
56244	A841682-1g	(2-Amino-5-bromophenyl)methanol	98%	1g	20712-12-3	226	102971.25
56245	E841683-250mg	Ethyl 6-aminopicolinate	98%	250mg	69142-64-9	49	22325.625
56246	E841683-1g	Ethyl 6-aminopicolinate	98%	1g	69142-64-9	118	53763.75
56247	B841684-250mg	4-(tert-Butyl)-2-ethoxybenzoic acid	97%	250mg	796875-53-1	112	51030
56248	B841684-1g	4-(tert-Butyl)-2-ethoxybenzoic acid	97%	1g	796875-53-1	250	113906.25
56249	H841685-250mg	3H-[1, 2, 3]Triazolo[4, 5-c]pyridine	98%	250mg	273-05-2	99	45106.875
56250	H841685-1g	3H-[1, 2, 3]Triazolo[4, 5-c]pyridine	98%	1g	273-05-2	239	108894.375
56251	E841686-250mg	Ethyl 2-amino-4-(trifluoromethyl)thiazole-5-carboxylate	95%	250mg	344-72-9	41	18680.625
56252	E841686-1g	Ethyl 2-amino-4-(trifluoromethyl)thiazole-5-carboxylate	95%	1g	344-72-9	106	48296.25
56253	B841687-250mg	4-Bromo-N-methylbenzamide	98%	250mg	27466-83-7	40	18225

56254	B841687-1g	4-Bromo-N-methylbenzamide	98%	1g	27466-83-7	60	27337.5
56255	A841688-50mg	3-Aminopentanedioic acid	97%	50mg	1948-48-7	528	240570
56256	A841689-25mg	2-Amino-4, 5-dichlorobenzaldehyde	97%	25mg	163458-94-4	361	164480.625
56257	A841689-100mg	2-Amino-4, 5-dichlorobenzaldehyde	97%	100mg	163458-94-4	872	397305
56258	C841690-250mg	2-Cyano-4-methoxybenzaldehyde	98%	250mg	21962-47-0	282	128486.25
56259	C841690-1g	2-Cyano-4-methoxybenzaldehyde	98%	1g	21962-47-0	699	318481.875
56260	A841691-250mg	2-Amino-5-bromo-3-(ethylamino)pyrazine	97%	250mg	117719-10-5	81	36905.625
56261	A841691-1g	2-Amino-5-bromo-3-(ethylamino)pyrazine	97%	1g	117719-10-5	207	94314.375
56262	E841692-250mg	Ethyl 4-Boc-2-morpholinecarboxylate	95%	250mg	768371-16-0	107	48751.875
56263	E841692-1g	Ethyl 4-Boc-2-morpholinecarboxylate	95%	1g	768371-16-0	203	92491.875
56264	R841693-50mg	(R)-tert-Butyl 5-azaspiro[2.4]heptan-7-ylcarbamate	95%	50mg	127199-44-4	380	173137.5
56265	R841693-250mg	(R)-tert-Butyl 5-azaspiro[2.4]heptan-7-ylcarbamate	95%	250mg	127199-44-4	1145	521690.625
56266	D841694-250mg	D-Aspartic acid-b-methyl ester hydrochloride	97%	250mg	22728-89-8	63	28704.375
56267	D841694-1g	D-Aspartic acid-b-methyl ester hydrochloride	97%	1g	22728-89-8	128	58320
56268	S841695-50mg	(S)-tert-Butyl 4-(2-aminopropyl)piperazine-1-carboxylate	95%	50mg	1017606-58-4	223	101604.375
56269	S841695-250mg	(S)-tert-Butyl 4-(2-aminopropyl)piperazine-1-carboxylate	95%	250mg	1017606-58-4	675	307546.875
56270	H841696-250mg	5-Hydroxy-2-methoxylpyridine	98%	250mg	51834-97-0	49	22325.625
56271	H841696-1g	5-Hydroxy-2-methoxylpyridine	98%	1g	51834-97-0	119	54219.375
56272	O841697-50mg	1-Oxo-2, 3-dihydro-1H-indene-4-carbonitrile	98%	50mg	60899-34-5	246	112083.75
56273	O841697-250mg	1-Oxo-2, 3-dihydro-1H-indene-4-carbonitrile	98%	250mg	60899-34-5	740	337162.5
56274	C841698-250mg	6-Chloro-N-methyl-3-nitropyridin-2-amine	95%	250mg	33742-70-0	270	123018.75
56275	C841698-1g	6-Chloro-N-methyl-3-nitropyridin-2-amine	95%	1g	33742-70-0	604	275197.5
56276	A841699-25mg	2-Azaspiro[4.5]decan-1-one	98%	25mg	1005-85-2	329	149900.625
56277	A841699-100mg	2-Azaspiro[4.5]decan-1-one	98%	100mg	1005-85-2	796	362677.5
56278	B841700-250mg	1-Benzylpiperidine-4-carbonitrile	97%	250mg	62718-31-4	141	64243.125
56279	B841700-1g	1-Benzylpiperidine-4-carbonitrile	97%	1g	62718-31-4	342	155823.75
56280	M841701-250mg	Methyl 2-mercaptobenzo[d]oxazole-6-carboxylate	95%	250mg	72752-81-9	284	129397.5
56281	M841701-1g	Methyl 2-mercaptobenzo[d]oxazole-6-carboxylate	95%	1g	72752-81-9	684	311647.5
56282	H841702-50mg	2-Hydroxy-4-methoxybenzonitrile	97%	50mg	39835-11-5	115	52396.875
56283	H841702-250mg	2-Hydroxy-4-methoxybenzonitrile	97%	250mg	39835-11-5	356	162202.5
56284	A841703-50mg	2-Amino-4-cyanothiazole	97%	50mg	98027-21-5	150	68343.75
56285	A841703-250mg	2-Amino-4-cyanothiazole	97%	250mg	98027-21-5	428	195007.5
56286	B841704-250mg	2-Bromo-6-chlorobenzo[d]thiazole	97%	250mg	3507-17-3	117	53308.125
56287	B841704-1g	2-Bromo-6-chlorobenzo[d]thiazole	97%	1g	3507-17-3	302	137598.75
56288	B841705-50mg	1-(Bromomethyl)-4-methoxy-2-nitrobenzene	97%	50mg	57559-52-1	234	106616.25
56289	B841705-250mg	1-(Bromomethyl)-4-methoxy-2-nitrobenzene	97%	250mg	57559-52-1	705	321215.625
56290	B841706-25mg	2-Bromo-4-chlorobenzo[d]thiazole	98%	25mg	3622-40-0	88	40095
56291	B841706-100mg	2-Bromo-4-chlorobenzo[d]thiazole	98%	100mg	3622-40-0	252	114817.5
56292	M841707-250mg	Methyl 5-hydroxy-1-methyl-1H-pyrazole-3-carboxylate	98%	250mg	51985-95-6	110	50118.75
56293	M841707-1g	Methyl 5-hydroxy-1-methyl-1H-pyrazole-3-carboxylate	98%	1g	51985-95-6	270	123018.75
56294	E841708-250mg	Ethyl 3-chloroquinoxaline-2-carboxylate	98%	250mg	49679-45-0	277	126208.125
56295	M841709-250mg	2-(4-Methylpiperazin-1-ylmethyl)benzylamine	97%	250mg	879896-50-1	351	159924.375
56296	M841709-1g	2-(4-Methylpiperazin-1-ylmethyl)benzylamine	97%	1g	879896-50-1	844	384547.5
56297	E841710-50mg	Ethyl 1-phenyl-1H-pyrazole-3-carboxylate	97%	50mg	115315-95-2	258	117551.25
56298	E841710-250mg	Ethyl 1-phenyl-1H-pyrazole-3-carboxylate	97%	250mg	115315-95-2	779	354931.875
56299	I841711-250mg	4-Iodo-1-methoxy-2-nitrobenzene	97%	250mg	52692-09-8	102	46473.75
56300	I841711-1g	4-Iodo-1-methoxy-2-nitrobenzene	97%	1g	52692-09-8	198	90213.75
56301	D841712-50mg	2, 6-Dihydroxy-3-cyanopyridine	95%	50mg	35441-10-2	185	84290.625
56302	D841712-250mg	2, 6-Dihydroxy-3-cyanopyridine	95%	250mg	35441-10-2	524	238747.5

56303	B841713-50mg	4-Bromo-7-methyl-2, 3-dihydro-1H-inden-1-one	98%	50mg	90772-52-4	187	85201.875
56304	B841713-250mg	4-Bromo-7-methyl-2, 3-dihydro-1H-inden-1-one	98%	250mg	90772-52-4	816	371790
56305	B841714-250mg	tert-Butyl (3R, 5S)-6-hydroxy-3, 5-O-isopropylidene-3, 5-dihydroxyhexanoate	97%	250mg	124655-09-0	35	15946.875
56306	B841714-1g	tert-Butyl (3R, 5S)-6-hydroxy-3, 5-O-isopropylidene-3, 5-dihydroxyhexanoate	97%	1g	124655-09-0	88	40095
56307	D841715-250mg	3, 5-Dichloro-4-methylbenzoic acid	98%	250mg	39652-34-1	83	37816.875
56308	D841715-1g	3, 5-Dichloro-4-methylbenzoic acid	98%	1g	39652-34-1	201	91580.625
56309	M841716-250mg	Methyl indoline-5-carboxylate	98%	250mg	141452-01-9	115	52398.75
56310	M841716-1g	Methyl indoline-5-carboxylate	98%	1g	141452-01-9	268	122107.5
56311	M841717-250mg	3-Methyl-4-nitroaniline	98%	250mg	611-05-2	56	25515
56312	M841717-1g	3-Methyl-4-nitroaniline	98%	1g	611-05-2	103	46929.375
56313	M841718-50mg	4-Methylquinolin-8-ol	96%	50mg	3846-73-9	201	91580.625
56314	M841718-250mg	4-Methylquinolin-8-ol	96%	250mg	3846-73-9	618	281576.25
56315	E841719-250mg	Ethyl 3-(4-methoxyphenyl)-3-oxopropanoate	97%	250mg	2881-83-6	28	12757.5
56316	E841719-1g	Ethyl 3-(4-methoxyphenyl)-3-oxopropanoate	97%	1g	2881-83-6	35	15946.875
56317	N841720-250mg	3-Nitro-4-(trifluoromethyl)benzoic acid	98%	250mg	116965-16-3	35	15946.875
56318	N841720-1g	3-Nitro-4-(trifluoromethyl)benzoic acid	98%	1g	116965-16-3	73	33260.625
56319	B841721-50mg	2-(Benzofuran-3-yl)acetic acid	95%	50mg	64175-51-5	236	107527.5
56320	B841721-250mg	2-(Benzofuran-3-yl)acetic acid	95%	250mg	64175-51-5	426	194096.25
56321	M841722-250mg	Methyl 4-hydroxyquinoline-2-carboxylate	98%	250mg	5965-59-3	145	66065.625
56322	M841722-1g	Methyl 4-hydroxyquinoline-2-carboxylate	98%	1g	5965-59-3	282	128486.25
56323	A841723-250mg	5-Amino-6-chloroquinoline	98%	250mg	341010-40-0	191	87024.375
56324	A841723-1g	5-Amino-6-chloroquinoline	98%	1g	341010-40-0	463	210954.375
56325	M841724-250mg	4-(4-Methylpiperazin-1-ylmethyl)phenylamine	96%	250mg	70261-82-4	86	39183.75
56326	M841724-1g	4-(4-Methylpiperazin-1-ylmethyl)phenylamine	96%	1g	70261-82-4	206	93858.75
56327	B841725-250mg	2-(Benzyloxy)-5-bromopyridine	97%	250mg	83664-33-9	66	30071.25
56328	B841725-1g	2-(Benzyloxy)-5-bromopyridine	97%	1g	83664-33-9	158	71988.75
56329	B841726-250mg	6-Bromo-5-fluoropicolinic acid	98%	250mg	1052714-46-1	114	51941.25
56330	B841726-1g	6-Bromo-5-fluoropicolinic acid	98%	1g	1052714-46-1	220	100237.5
56331	D841727-250mg	5, 6-Dichloro-1H-indole	98%	250mg	121859-57-2	42	19136.25
56332	D841727-1g	5, 6-Dichloro-1H-indole	98%	1g	121859-57-2	78	35538.75
56333	M841728-250mg	Methyl 4-amino-3, 5-dimethylbenzoate	97%	250mg	3095-48-5	99	45106.875
56334	M841728-1g	Methyl 4-amino-3, 5-dimethylbenzoate	97%	1g	3095-48-5	288	131220
56335	P841729-250mg	2-(Piperazin-1-yl)-4-(trifluoromethyl)pyrimidine	97%	250mg	179756-91-3	244	111172.5
56336	P841729-1g	2-(Piperazin-1-yl)-4-(trifluoromethyl)pyrimidine	97%	1g	179756-91-3	625	284765.625
56337	E841730-1g	Ethyl 3-methyl-4-nitrobenzoate	97%	1g	30650-90-9	72	32805
56338	E841730-10g	Ethyl 3-methyl-4-nitrobenzoate	97%	10g	30650-90-9	93	42373.125
56339	S841731-250mg	(S)-2-Benzylsuccinic acid	97%	250mg	3972-36-9	30	13668.75
56340	S841731-1g	(S)-2-Benzylsuccinic acid	97%	1g	3972-36-9	30	13668.75
56341	P841732-250mg	2-(Piperidin-4-yl)benzo[d]oxazole	95%	250mg	51784-03-3	145	66065.625
56342	P841732-1g	2-(Piperidin-4-yl)benzo[d]oxazole	95%	1g	51784-03-3	352	160380
56343	B841733-50mg	5-(4-Bromophenyl)-1-methyl-1H-pyrazole	98%	50mg	73387-52-7	225	102515.625
56344	B841733-250mg	5-(4-Bromophenyl)-1-methyl-1H-pyrazole	98%	250mg	73387-52-7	679	309369.375
56345	M841734-50mg	Methyl 2-methyl-1H-indole-3-carboxylate	98%	50mg	65417-22-3	30	13668.75
56346	M841734-250mg	Methyl 2-methyl-1H-indole-3-carboxylate	98%	250mg	65417-22-3	42	19136.25
56347	N841735-250mg	1-(4-Nitrophenyl)-1H-pyrazole	97%	250mg	3463-30-7	42	19136.25
56348	N841735-1g	1-(4-Nitrophenyl)-1H-pyrazole	97%	1g	3463-30-7	126	57408.75
56349	C841736-250mg	4-Chloro-1-methyl-1H-imidazo[4, 5-c]pyridine	97%	250mg	50432-68-3	164	74722.5
56350	C841736-1g	4-Chloro-1-methyl-1H-imidazo[4, 5-c]pyridine	97%	1g	50432-68-3	396	180427.5
56351	M841737-250mg	2-(4-Methylpiperazin-1-yl)benzaldehyde	98%	250mg	85803-62-9	98	44651.25
56352	M841737-1g	2-(4-Methylpiperazin-1-yl)benzaldehyde	98%	1g	85803-62-9	312	142155
56353	B841738-250mg	3-(4-Bromophenyl)pyridine	95%	250mg	129013-83-8	194	88391.25
56354	B841738-1g	3-(4-Bromophenyl)pyridine	95%	1g	129013-83-8	470	214143.75

56355	B841739-50mg	2-Benzofuranacetic acid	96%	50mg	62119-70-4	197	89758.125
56356	B841739-250mg	2-Benzofuranacetic acid	96%	250mg	62119-70-4	550	250593.75
56357	P841740-250mg	3-Phenyl-2, 3-dihydro-1H-inden-1-one	96%	250mg	16618-72-7	249	113450.625
56358	P841740-1g	3-Phenyl-2, 3-dihydro-1H-inden-1-one	96%	1g	16618-72-7	601	273830.625
56359	T841741-250mg	2-(Thiophen-2-yl)benzaldehyde	95%	250mg	99902-07-5	324	147622.5
56360	T841741-1g	2-(Thiophen-2-yl)benzaldehyde	95%	1g	99902-07-5	777	354020.625
56361	M841742-25mg	4-(4-Methyl-4H-1, 2, 4-triazol-3-yl)piperidine	97%	25mg	297172-18-0	509	231913.125
56362	M841742-100mg	4-(4-Methyl-4H-1, 2, 4-triazol-3-yl)piperidine	97%	100mg	297172-18-0	1298	591401.25
56363	B841743-25mg	5-Bromo-6-methyl-2, 3-dihydro-1H-inden-1-one	95%	25mg	1273655-83-6	461	210043.125
56364	B841743-100mg	5-Bromo-6-methyl-2, 3-dihydro-1H-inden-1-one	95%	100mg	1273655-83-6	1112	506655
56365	C841744-250mg	1-(2-Chloroethoxy)-4-nitrobenzene	98%	250mg	3383-72-0	72	32805
56366	C841744-1g	1-(2-Chloroethoxy)-4-nitrobenzene	98%	1g	3383-72-0	178	81101.25
56367	M841745-25mg	Methyl 3-hydroxy-4-((trimethylsilyl)ethynyl)benzoate	98%	25mg	478169-68-5	131	59686.875
56368	M841745-100mg	Methyl 3-hydroxy-4-((trimethylsilyl)ethynyl)benzoate	98%	100mg	478169-68-5	394	179516.25
56369	C841746-250mg	1-(5-Chloro-2-nitrophenyl)ethanone	98%	250mg	18640-60-3	65	29615.625
56370	C841746-1g	1-(5-Chloro-2-nitrophenyl)ethanone	98%	1g	18640-60-3	180	82012.5
56371	B841747-50mg	5-Bromo-1H-pyrrolo[3, 2-b]pyridine	98%	50mg	1000341-51-4	194	88391.25
56372	B841747-250mg	5-Bromo-1H-pyrrolo[3, 2-b]pyridine	98%	250mg	1000341-51-4	587	267451.875
56373	D841748-50mg	2, 6-Difluoropyrimidin-4-amine	98%	50mg	675-12-7	295	134409.375
56374	D841748-250mg	2, 6-Difluoropyrimidin-4-amine	98%	250mg	675-12-7	893	406873.125
56375	M841749-250mg	Methyl 5-formyl-2-methoxybenzoate	98%	250mg	78515-16-9	35	15946.875
56376	M841749-1g	Methyl 5-formyl-2-methoxybenzoate	98%	1g	78515-16-9	49	22325.625
56377	P841750-250mg	5-Phenyl-1, 3, 4-oxadiazol-2-amine	98%	250mg	1612-76-6	56	25515
56378	P841750-1g	5-Phenyl-1, 3, 4-oxadiazol-2-amine	98%	1g	1612-76-6	162	73811.25
56379	M841751-250mg	4-(Morpholinomethyl)benzonitrile	97%	250mg	37812-51-4	79	35994.375
56380	M841751-1g	4-(Morpholinomethyl)benzonitrile	97%	1g	37812-51-4	205	93403.125
56381	B841752-25mg	5-Bromo-1-methyl-1H-benzo[d][1, 2, 3]triazole	97%	25mg	944718-31-4	345	157190.625
56382	B841752-100mg	5-Bromo-1-methyl-1H-benzo[d][1, 2, 3]triazole	97%	100mg	944718-31-4	775	353109.375
56383	B841753-250mg	(2-Bromo-6-nitrophenyl)methanol	97%	250mg	861106-91-4	66	30071.25
56384	B841753-1g	(2-Bromo-6-nitrophenyl)methanol	97%	1g	861106-91-4	169	77000.625
56385	D841754-250mg	2, 6-Difluoro-3-methoxyphenylboronic acid	98%	250mg	870779-02-5	47	21414.375
56386	D841754-1g	2, 6-Difluoro-3-methoxyphenylboronic acid	98%	1g	870779-02-5	139	63331.875
56387	C841755-250mg	3-Chloro-5-nitroaniline	98%	250mg	5344-44-5	152	69255
56388	C841755-1g	3-Chloro-5-nitroaniline	98%	1g	5344-44-5	380	173137.5
56389	H841756-25mg	4-(Hydroxymethyl)bicyclo[2.2.2]octane-1-carboxylic acid	97%	25mg	828-52-4	337	153545.625
56390	H841756-100mg	4-(Hydroxymethyl)bicyclo[2.2.2]octane-1-carboxylic acid	97%	100mg	828-52-4	810	369056.25
56391	A841757-250mg	2-Aminododecanoic acid	97%	250mg	35237-37-7	364	165847.5
56392	A841757-1g	2-Aminododecanoic acid	97%	1g	35237-37-7	910	414618.75
56393	T841758-25mg	1, 2, 3, 4-Tetrahydroisoquinoline-6-carbonitrile hydrochloride	98%	25mg	171084-93-8	247	112539.375
56394	T841758-100mg	1, 2, 3, 4-Tetrahydroisoquinoline-6-carbonitrile hydrochloride	98%	100mg	171084-93-8	599	272919.375
56395	D841759-25mg	3-(2, 4-Dimethyl-1H-pyrrol-3-yl)propanoic acid	97%	25mg	54474-50-9	275	125296.875
56396	D841759-100mg	3-(2, 4-Dimethyl-1H-pyrrol-3-yl)propanoic acid	97%	100mg	54474-50-9	663	302079.375
56397	C841760-50mg	2-Chloro-6-fluoro-1H-benzo[d]imidazole	97%	50mg	108662-49-3	124	56497.5
56398	C841760-250mg	2-Chloro-6-fluoro-1H-benzo[d]imidazole	97%	250mg	108662-49-3	377	171770.625
56399	C841761-50mg	2-Chloro-7-fluoro-1H-benzo[d]imidazole	95%	50mg	256519-11-6	278	126663.75
56400	C841761-250mg	2-Chloro-7-fluoro-1H-benzo[d]imidazole	95%	250mg	256519-11-6	836	380902.5

56401	M841762-1g	Methyl 4-amino-3-methoxybenzoate	98%	1g	41608-64-4	55	25059.375
56402	B841763-50mg	5-Bromo-6-fluoro-1H-indazole	97%	50mg	105391-70-6	132	60142.5
56403	B841763-250mg	5-Bromo-6-fluoro-1H-indazole	97%	250mg	105391-70-6	401	182705.625
56404	M841764-250mg	4-Methoxy-N-methyl-2-nitrobenzenamine	97%	250mg	3360-79-0	123	56041.875
56405	M841764-1g	4-Methoxy-N-methyl-2-nitrobenzenamine	97%	1g	3360-79-0	302	137598.75
56406	B841765-250mg	5-Bromo-6-chloropyrimidin-4-amine	98%	250mg	663193-80-4	139	63331.875
56407	B841765-1g	5-Bromo-6-chloropyrimidin-4-amine	98%	1g	663193-80-4	347	158101.875
56408	B841766-250mg	2-(3-Bromophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	594823-67-3	30	13668.75
56409	B841766-1g	2-(3-Bromophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	594823-67-3	63	28704.375
56410	N841767-250mg	Naphthalen-2-ylmethanamine hydrochloride	97%	250mg	2241-98-7	75	34171.875
56411	N841767-1g	Naphthalen-2-ylmethanamine hydrochloride	97%	1g	2241-98-7	146	66521.25
56412	D841768-25mg	3, 5-Dichloro-2-methoxybenzoic acid	98%	25mg	22775-37-7	63	28704.375
56413	D841768-100mg	3, 5-Dichloro-2-methoxybenzoic acid	98%	100mg	22775-37-7	118	53763.75
56414	B841769-50mg	tert-Butyl benzo[b]thiophen-2-ylcarbamate	97%	50mg	89673-36-9	59	26881.875
56415	B841769-250mg	tert-Butyl benzo[b]thiophen-2-ylcarbamate	97%	250mg	89673-36-9	182	82923.75
56416	N841770-25mg	N1-(5-Bromopyrimidin-2-yl)-N2, N2-dimethylethane-1, 2-diamine	97%	25mg	887433-64-9	323	147166.875
56417	N841770-100mg	N1-(5-Bromopyrimidin-2-yl)-N2, N2-dimethylethane-1, 2-diamine	97%	100mg	887433-64-9	780	355387.5
56418	F841771-250mg	2-Fluoro-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)aniline	97%	250mg	819058-34-9	127	57864.375
56419	F841771-1g	2-Fluoro-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)aniline	97%	1g	819058-34-9	312	142155
56420	C841772-50mg	(3-Chloro-5-nitrophenyl)methanol	97%	50mg	79944-62-0	237	107983.125
56421	C841772-250mg	(3-Chloro-5-nitrophenyl)methanol	97%	250mg	79944-62-0	718	327138.75
56422	B841773-1g	1-(Benzyloxy)-3-bromobenzene	98%	1g	53087-13-1	39	17769.375
56423	B841773-10g	1-(Benzyloxy)-3-bromobenzene	98%	10g	53087-13-1	128	58320
56424	P841774-250mg	cis-2-Phenyl-1, 3-dioxan-5-ol	97%	250mg	4141-19-9	38	17313.75
56425	P841774-1g	cis-2-Phenyl-1, 3-dioxan-5-ol	97%	1g	4141-19-9	64	29160
56426	M841775-50mg	Methyl 5-aminopicolinate	98%	50mg	67515-76-8	71	32349.375
56427	M841775-250mg	Methyl 5-aminopicolinate	98%	250mg	67515-76-8	192	87480
56428	P841776-250mg	2-(4-Pentylphenyl)acetic acid	98%	250mg	14377-21-0	82	37361.25
56429	P841776-1g	2-(4-Pentylphenyl)acetic acid	98%	1g	14377-21-0	196	89302.5
56430	N841777-250mg	5-Nitrobenzo[d]thiazole	97%	250mg	2942/7/6	55	25059.375
56431	N841777-1g	5-Nitrobenzo[d]thiazole	97%	1g	2942/7/6	175	79734.375
56432	C841778-50mg	3-(3-Chlorophenyl)thiomorpholine	97%	50mg	864685-25-6	238	108438.75
56433	C841778-250mg	3-(3-Chlorophenyl)thiomorpholine	97%	250mg	864685-25-6	716	326227.5
56434	H841779-50mg	1-(1H-Indol-5-yl)ethanone	97%	50mg	53330-94-2	133	60598.125
56435	H841779-250mg	1-(1H-Indol-5-yl)ethanone	97%	250mg	53330-94-2	406	184983.75
56436	C841780-25mg	4-Chloro-6-methoxy-1H-indole	95%	25mg	93490-31-4	304	138510
56437	C841780-100mg	4-Chloro-6-methoxy-1H-indole	95%	100mg	93490-31-4	731	333061.875
56438	C841781-25mg	6-Chloro-4-methoxy-1H-indole	97%	25mg	117970-23-7	454	206853.75
56439	C841781-100mg	6-Chloro-4-methoxy-1H-indole	97%	100mg	117970-23-7	1096	499365
56440	E841782-250mg	Ethyl 4-amino-3-chlorobenzoate	97%	250mg	82765-44-4	55	25059.375
56441	E841782-1g	Ethyl 4-amino-3-chlorobenzoate	97%	1g	82765-44-4	141	64243.125
56442	D841783-250mg	5, 6-Dibromopyridin-3-amine	95%	250mg	53242-19-6	509	231913.125
56443	D841783-1g	5, 6-Dibromopyridin-3-amine	95%	1g	53242-19-6	759	345819.375
56444	F841784-250mg	1-(2'-Fluoro-[1, 1'-biphenyl]-4-yl)propan-1-one	98%	250mg	37989-92-7	440	200475
56445	F841784-1g	1-(2'-Fluoro-[1, 1'-biphenyl]-4-yl)propan-1-one	98%	1g	37989-92-7	1026	467471.25
56446	E841785-250mg	(E)-Methyl 3-(4-formylphenyl)acrylate	98%	250mg	58045-41-3	100	45562.5
56447	E841785-1g	(E)-Methyl 3-(4-formylphenyl)acrylate	98%	1g	58045-41-3	245	111628.125
56448	H841786-250mg	(2-(1H-Pyrrol-1-yl)phenyl)methanol	98%	250mg	61034-86-4	327	148989.375
56449	H841786-1g	(2-(1H-Pyrrol-1-yl)phenyl)methanol	98%	1g	61034-86-4	787	358576.875
56450	M841787-250mg	3-((4-Methoxybenzyl)oxy)propan-1-ol	95%	250mg	135362-69-5	165	75178.125

56451	M841787-1g	3-((4-Methoxybenzyl)oxy)propan-1-ol	95%	1g	135362-69-5	480	218700
56452	M841788-250mg	3-((4-Methylpiperazin-1-yl)methyl)benzonitrile	95%	250mg	859850-90-1	235	107071.875
56453	M841788-1g	3-((4-Methylpiperazin-1-yl)methyl)benzonitrile	95%	1g	859850-90-1	567	258339.375
56454	E841789-25mg	Ethyl 5-amino-1-methyl-1H-pyrazole-3-carboxylate	97%	25mg	70500-80-0	258	117551.25
56455	E841789-100mg	Ethyl 5-amino-1-methyl-1H-pyrazole-3-carboxylate	97%	100mg	70500-80-0	622	283398.75
56456	R841790-25mg	(R)-4-(2-Fluorophenyl)-3, 4-dihydronaphthalen-1(2H)-one	98%	25mg	1234356-88-7	234	106616.25
56457	R841790-100mg	(R)-4-(2-Fluorophenyl)-3, 4-dihydronaphthalen-1(2H)-one	98%	100mg	1234356-88-7	563	256516.875
56458	S841791-250mg	(S)-2-((tert-Butoxycarbonyl)amino)pent-4-enoic acid	97%	250mg	90600-20-7	124	56497.5
56459	S841791-1g	(S)-2-((tert-Butoxycarbonyl)amino)pent-4-enoic acid	97%	1g	90600-20-7	354	161291.25
56460	C841792-250mg	(2-Chloro-5-fluoropyridin-4-yl)boronic acid	98%	250mg	951677-47-7	336	153090
56461	C841792-1g	(2-Chloro-5-fluoropyridin-4-yl)boronic acid	98%	1g	951677-47-7	809	368600.625
56462	D841793-250mg	1-(Difluoromethoxy)-2-iodobenzene	96%	250mg	920981-12-0	67	30526.875
56463	D841793-1g	1-(Difluoromethoxy)-2-iodobenzene	96%	1g	920981-12-0	158	71988.75
56464	H841795-250mg	1H-Pyrazol-4-amine hydrochloride	97%	250mg	4331-28-6	166	75633.75
56465	H841795-1g	1H-Pyrazol-4-amine hydrochloride	97%	1g	4331-28-6	512	233280
56466	B841796-50mg	5-Bromo-3-methoxy-2-nitropyridine	98%	50mg	152684-26-9	75	34171.875
56467	B841796-250mg	5-Bromo-3-methoxy-2-nitropyridine	98%	250mg	152684-26-9	224	102060
56468	C841797-25mg	6-Chloro-2-oxo-1, 2-dihydropyridine-4-carboxylic acid	97%	25mg	6313-51-5	90	41006.25
56469	C841797-100mg	6-Chloro-2-oxo-1, 2-dihydropyridine-4-carboxylic acid	97%	100mg	6313-51-5	216	98415
56470	F841798-250mg	Furo[3, 4-c]pyridine-1, 3-dione	97%	250mg	4664/8/8	33	15035.625
56471	F841798-1g	Furo[3, 4-c]pyridine-1, 3-dione	97%	1g	4664/8/8	75	34171.875
56472	B841799-250mg	4-(tert-Butyl)-3-methoxybenzoic acid	98%	250mg	79822-46-1	51	23236.875
56473	B841799-1g	4-(tert-Butyl)-3-methoxybenzoic acid	98%	1g	79822-46-1	95	43284.375
56474	C841800-250mg	6-Chloro-2-hydrazino-1, 3-benzoxazole	98%	250mg	912773-31-0	94	42828.75
56475	C841800-1g	6-Chloro-2-hydrazino-1, 3-benzoxazole	98%	1g	912773-31-0	256	116640
56476	M841801-50mg	1-(4-Methoxy-2-nitrophenyl)propan-2-one	97%	50mg	113352-66-2	82	37361.25
56477	M841801-250mg	1-(4-Methoxy-2-nitrophenyl)propan-2-one	97%	250mg	113352-66-2	188	85657.5
56478	B841802-50mg	tert-Butyl 7-(trifluoromethyl)-3, 4-dihydroisoquinoline-2(1H)-carboxylate	95%	50mg	1257855-77-8	219	99781.875
56479	B841802-250mg	tert-Butyl 7-(trifluoromethyl)-3, 4-dihydroisoquinoline-2(1H)-carboxylate	95%	250mg	1257855-77-8	491	223711.875
56480	D841803-250mg	4-(Diethylamino)-2-methoxybenzaldehyde	95%	250mg	55586-68-0	48	21870
56481	D841803-1g	4-(Diethylamino)-2-methoxybenzaldehyde	95%	1g	55586-68-0	122	55586.25
56482	C841804-250mg	2-Chloro-5-methylpyrimidin-4-amine	98%	250mg	14394-70-8	69	31438.125
56483	C841804-1g	2-Chloro-5-methylpyrimidin-4-amine	98%	1g	14394-70-8	198	90213.75
56484	Q841805-250mg	Quinolin-6-ylmethanol	97%	250mg	100516-88-9	86	39183.75
56485	Q841805-1g	Quinolin-6-ylmethanol	97%	1g	100516-88-9	269	122563.125
56486	M841806-250mg	1-Methyl-1H-pyrrolo[2, 3-b]pyridine-3-carboxaldehyde	98%	250mg	171919-36-1	84	38272.5
56487	M841806-1g	1-Methyl-1H-pyrrolo[2, 3-b]pyridine-3-carboxaldehyde	98%	1g	171919-36-1	198	90213.75
56488	B841807-250mg	[1, 1'-Biphenyl]-3-ylmethanol	95%	250mg	69605-90-9	185	84290.625
56489	B841807-1g	[1, 1'-Biphenyl]-3-ylmethanol	95%	1g	69605-90-9	498	226901.25
56490	A841808-250mg	2-Amino-6-chloronicotinamide	95%	250mg	64321-24-0	251	114361.875
56491	A841808-1g	2-Amino-6-chloronicotinamide	95%	1g	64321-24-0	555	252871.875
56492	B841809-250mg	4-Bromo-4'-ethyl-1, 1'-biphenyl	98%	250mg	58743-79-6	70	31893.75
56493	B841809-1g	4-Bromo-4'-ethyl-1, 1'-biphenyl	98%	1g	58743-79-6	171	77911.875
56494	I841810-50mg	3-Iodo-6-methoxypyridazine	97%	50mg	17321-35-6	285	129853.125
56495	I841810-250mg	3-Iodo-6-methoxypyridazine	97%	250mg	17321-35-6	861	392293.125

56496	M841811-25mg	Methyl 2-bromoimidazo[1, 2-a]pyridine-6-carboxylate	98%	25mg	1042141-37-6	182	82923.75
56497	M841811-100mg	Methyl 2-bromoimidazo[1, 2-a]pyridine-6-carboxylate	98%	100mg	1042141-37-6	424	193185
56498	C841812-250mg	2-Chloro-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	98%	250mg	452972-11-1	47	21414.375
56499	C841812-1g	2-Chloro-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	98%	1g	452972-11-1	82	37361.25
56500	E841813-250mg	Ethyl 6-amino-5-bromonicotinate	95%	250mg	850429-51-5	171	77911.875
56501	E841813-1g	Ethyl 6-amino-5-bromonicotinate	95%	1g	850429-51-5	331	150811.875
56502	I841814-250mg	Isoquinolin-3-ylmethanol	98%	250mg	76884-34-9	318	144888.75
56503	I841814-1g	Isoquinolin-3-ylmethanol	98%	1g	76884-34-9	704	320760
56504	T841816-25mg	3, 5, 6-Tribromopyrazin-2-amine	98%	25mg	66490-61-7	81	36905.625
56505	T841816-100mg	3, 5, 6-Tribromopyrazin-2-amine	98%	100mg	66490-61-7	166	75633.75
56506	S841817-25mg	(2S, 3R)-1-tert-Butyl 2-methyl 3-hydroxypyrrolidine-1, 2-dicarboxylate	97%	25mg	130966-46-0	855	389559.375
56507	R841818-250mg	(2R, 4S)-1-tert-Butyl 2-methyl 4-hydroxypyrrolidine-1, 2-dicarboxylate	97%	250mg	135042-17-0	37	16858.125
56508	R841818-1g	(2R, 4S)-1-tert-Butyl 2-methyl 4-hydroxypyrrolidine-1, 2-dicarboxylate	97%	1g	135042-17-0	76	34627.5
56509	B841819-250mg	4-Bromo-2-nitrobenzonitrile	95%	250mg	79603-03-5	159	72444.375
56510	B841819-1g	4-Bromo-2-nitrobenzonitrile	95%	1g	79603-03-5	570	259706.25
56511	H841820-1g	4-(2-Hydroxyethoxy)benzaldehyde	97%	1g	22042-73-5	127	57864.375
56512	H841820-10g	4-(2-Hydroxyethoxy)benzaldehyde	97%	10g	22042-73-5	564	256972.5
56513	E841821-1g	Ethyl 2-cyano-4, 4-diethoxybutyrate	97%	1g	52133-67-2	46	20958.75
56514	B841822-250mg	2-Bromo-5-phenylpyridine	97%	250mg	107351-82-6	188	85657.5
56515	B841822-1g	2-Bromo-5-phenylpyridine	97%	1g	107351-82-6	480	218700
56516	E841823-25mg	Ethyl 5-oxo-1-phenyl-4, 5-dihydro-1H-pyrazole-3-carboxylate	98%	25mg	89-33-8	212	96592.5
56517	E841823-100mg	Ethyl 5-oxo-1-phenyl-4, 5-dihydro-1H-pyrazole-3-carboxylate	98%	100mg	89-33-8	432	196830
56518	P841824-250mg	Piperidin-3-yl(pyrrolidin-1-yl)methanone	97%	250mg	35090-94-9	358	163113.75
56519	P841824-1g	Piperidin-3-yl(pyrrolidin-1-yl)methanone	97%	1g	35090-94-9	796	362677.5
56520	M841825-250mg	Methyl 2-(piperidin-1-ylmethyl)benzoate	95%	250mg	914347-17-4	304	138510
56521	M841825-1g	Methyl 2-(piperidin-1-ylmethyl)benzoate	95%	1g	914347-17-4	756	344452.5
56522	H841826-250mg	(1H-Indol-2-yl)methanamine	98%	250mg	21109-25-1	273	124385.625
56523	H841826-1g	(1H-Indol-2-yl)methanamine	98%	1g	21109-25-1	660	300712.5
56524	T841827-50mg	2, 5, 6-Trichloropyrimidin-4-amine	98%	50mg	28969-60-0	381	173593.125
56525	T841827-250mg	2, 5, 6-Trichloropyrimidin-4-amine	98%	250mg	28969-60-0	1148	523057.5
56526	T841828-250mg	1, 3, 5-Trimethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	250mg	844891-04-9	32	14580
56527	T841828-1g	1, 3, 5-Trimethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	1g	844891-04-9	80	36450
56528	C841829-50mg	5-Chloro-1H-pyrrolo[2, 3-c]pyridine	98%	50mg	131084-55-4	78	35538.75
56529	C841829-250mg	5-Chloro-1H-pyrrolo[2, 3-c]pyridine	98%	250mg	131084-55-4	241	109805.625
56530	F841830-25mg	6-Fluoroquinolin-2-amine	97%	25mg	791626-57-8	333	151723.125
56531	F841830-100mg	6-Fluoroquinolin-2-amine	97%	100mg	791626-57-8	801	364955.625
56532	T841831-250mg	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-2-carboxylic acid	98%	250mg	84392-17-6	27	12301.875
56533	T841831-1g	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-2-carboxylic acid	98%	1g	84392-17-6	50	22781.25
56534	C841832-250mg	3-Chloro-N-methoxy-N-methylbenzamide	98%	250mg	145959-21-3	241	109805.625
56535	C841832-1g	3-Chloro-N-methoxy-N-methylbenzamide	98%	1g	145959-21-3	584	266085
56536	B841833-25mg	tert-Butyl (2-oxocyclohexyl)carbamate	95%	25mg	291533-10-3	54	24603.75
56537	B841833-100mg	tert-Butyl (2-oxocyclohexyl)carbamate	95%	100mg	291533-10-3	119	54219.375
56538	C841834-250mg	3-Cyclopropylmethoxy-4-methoxybenzaldehyde	95%	250mg	153200-64-7	112	51030
56539	C841834-1g	3-Cyclopropylmethoxy-4-methoxybenzaldehyde	95%	1g	153200-64-7	270	123018.75

56540	D841835-50mg	(2, 4-Dichlorothiazol-5-yl)methanol	95%	50mg	170232-69-6	176	80190
56541	D841835-250mg	(2, 4-Dichlorothiazol-5-yl)methanol	95%	250mg	170232-69-6	536	244215
56542	F841836-250mg	2-Fluoroethyl 4-methylbenzenesulfonate	97%	250mg	383-50-6	67	30526.875
56543	F841836-1g	2-Fluoroethyl 4-methylbenzenesulfonate	97%	1g	383-50-6	109	49663.125
56544	T841837-250mg	4, 5, 6, 7-Tetrahydro-1H-benzo[d]imidazole	98%	250mg	3752-24-7	120	54675
56545	T841837-1g	4, 5, 6, 7-Tetrahydro-1H-benzo[d]imidazole	98%	1g	3752-24-7	291	132586.875
56546	B841838-25mg	6-Bromoisochroman-4-one	97%	25mg	676134-68-2	323	147166.875
56547	B841838-100mg	6-Bromoisochroman-4-one	97%	100mg	676134-68-2	780	355387.5
56548	E841839-1g	Ethyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate	97%	1g	187035-79-6	97	44195.625
56549	E841839-5g	Ethyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate	97%	5g	187035-79-6	282	128486.25
56550	D841841-250mg	1, 4-Di-tert-butyl-2, 5-dimethoxybenzene	98%	250mg	7323-63-9	115	52396.875
56551	D841841-1g	1, 4-Di-tert-butyl-2, 5-dimethoxybenzene	98%	1g	7323-63-9	321	146255.625
56552	C841842-250mg	(3-Chloro-5-methylphenyl)boronic acid	97%	250mg	913836-14-3	116	52852.5
56553	C841842-1g	(3-Chloro-5-methylphenyl)boronic acid	97%	1g	913836-14-3	282	128486.25
56554	B841843-250mg	(2-Bromo-5-(trifluoromethyl)phenyl)boronic acid	95%	250mg	957034-38-7	148	67432.5
56555	B841843-1g	(2-Bromo-5-(trifluoromethyl)phenyl)boronic acid	95%	1g	957034-38-7	358	163113.75
56556	P841844-50mg	3-(Pyridin-4-yl)benzonitrile	98%	50mg	4350-55-4	93	42373.125
56557	P841844-250mg	3-(Pyridin-4-yl)benzonitrile	98%	250mg	4350-55-4	177	80645.625
56558	I841845-50mg	3-Iodopyrazin-2-amine	98%	50mg	344329-41-5	193	87935.625
56559	I841845-250mg	3-Iodopyrazin-2-amine	98%	250mg	344329-41-5	587	267451.875
56560	B841846-25mg	(4-(Bromomethyl)phenyl)(cyclopropyl)methanone	96%	25mg	35981-66-9	397	180883.125
56561	B841846-100mg	(4-(Bromomethyl)phenyl)(cyclopropyl)methanone	96%	100mg	35981-66-9	956	435577.5
56562	M841847-50mg	4-Methyl-3, 4-dihydro-2H-benzo[b][1, 4]oxazine-7-carbaldehyde	98%	50mg	141103-93-7	240	109350
56563	M841847-250mg	4-Methyl-3, 4-dihydro-2H-benzo[b][1, 4]oxazine-7-carbaldehyde	98%	250mg	141103-93-7	727	331239.375
56564	H841848-50mg	4-(1-Hydroxyethyl)benzoic acid	97%	50mg	97364-15-3	142	64698.75
56565	H841848-250mg	4-(1-Hydroxyethyl)benzoic acid	97%	250mg	97364-15-3	342	155823.75
56566	B841849-50mg	3-(6-Bromopyridin-3-yl)propan-1-ol	97%	50mg	656827-76-8	284	129397.5
56567	B841849-250mg	3-(6-Bromopyridin-3-yl)propan-1-ol	97%	250mg	656827-76-8	856	390015
56568	C841850-1g	3-(2-Chloroethyl)-2-methyl-6, 7, 8, 9-tetrahydro-4H-pyrido[1, 2-a]pyrimidin-4-one	97%	1g	63234-80-0	54	24603.75
56569	C841851-50mg	2-Chlorobenzothiazole-6-carbonitrile	98%	50mg	80945-83-1	279	127119.375
56570	C841851-250mg	2-Chlorobenzothiazole-6-carbonitrile	98%	250mg	80945-83-1	841	383180.625
56571	I841852-250mg	3-Iodo-2-nitropyridine	98%	250mg	54231-34-4	70	31893.75
56572	I841852-1g	3-Iodo-2-nitropyridine	98%	1g	54231-34-4	175	79734.375
56573	C841853-250mg	6-Chloro-4, 5-diaminopyrimidine	98%	250mg	4316-98-7	121	55130.625
56574	C841853-1g	6-Chloro-4, 5-diaminopyrimidine	98%	1g	4316-98-7	273	124385.625
56575	M841854-250mg	6-Methoxynaphthalen-1-ol	98%	250mg	22604-07-5	185	84290.625
56576	M841854-1g	6-Methoxynaphthalen-1-ol	98%	1g	22604-07-5	456	207765
56577	B841855-25mg	tert-Butyl 4-chloro-2, 3-dihydro-1H-pyrrolo[3, 2-c]pyridine-1-carboxylate	97%	25mg	494767-22-5	382	174048.75
56578	B841855-100mg	tert-Butyl 4-chloro-2, 3-dihydro-1H-pyrrolo[3, 2-c]pyridine-1-carboxylate	97%	100mg	494767-22-5	920	419175
56579	D841856-50mg	2, 3-Dichlorofuro[3, 4-b]pyrazine-5, 7-dione	95%	50mg	144692-85-3	120	54675
56580	D841856-250mg	2, 3-Dichlorofuro[3, 4-b]pyrazine-5, 7-dione	95%	250mg	144692-85-3	367	167214.375
56581	M841857-50mg	4-(Methylsulfonyl)piperidine	98%	50mg	290328-55-1	155	70621.875

56582	M841857-250mg	4-(Methylsulfonyl)piperidine	98%	250mg	290328-55-1	475	216421.875
56583	M841858-25mg	1-Methyl-1H-benzimidazole-5-carboxaldehyde	95%	25mg	279226-70-9	336	153090
56584	M841858-100mg	1-Methyl-1H-benzimidazole-5-carboxaldehyde	95%	100mg	279226-70-9	810	369056.25
56585	T841859-25mg	5, 6, 7, 8-Tetrahydro-1, 8-naphthyridine-2-methanamine	95%	25mg	332883-10-0	361	164480.625
56586	T841859-100mg	5, 6, 7, 8-Tetrahydro-1, 8-naphthyridine-2-methanamine	95%	100mg	332883-10-0	871	396849.375
56587	E841860-1g	4-Ethyl-3-nitrobenzoic acid	98%	1g	103440-95-5	64	29160
56588	E841860-5g	4-Ethyl-3-nitrobenzoic acid	98%	5g	103440-95-5	112	51030
56589	D841861-250mg	5, 11-Dihydropyrido[2, 3-b][1, 4]benzodiazepin-6-one	95%	250mg	885-70-1	175	79734.375
56590	D841861-1g	5, 11-Dihydropyrido[2, 3-b][1, 4]benzodiazepin-6-one	95%	1g	885-70-1	458	208676.25
56591	M841862-25mg	Methyl 3-(bromomethyl)-5-methoxybenzoate	98%	25mg	133357-62-7	263	119829.375
56592	M841862-100mg	Methyl 3-(bromomethyl)-5-methoxybenzoate	98%	100mg	133357-62-7	631	287499.375
56593	M841863-250mg	Methyl 4-(phenylcarbamoyl)benzoate	98%	250mg	3814/10/6	41	18680.625
56594	M841863-1g	Methyl 4-(phenylcarbamoyl)benzoate	98%	1g	3814/10/6	69	31438.125
56595	P841864-250mg	1-(Pyridin-4-ylmethyl)piperidin-4-one	97%	250mg	126832-82-4	126	57408.75
56596	P841864-1g	1-(Pyridin-4-ylmethyl)piperidin-4-one	97%	1g	126832-82-4	308	140332.5
56597	H841865-250mg	6-Hydroxy-1, 2, 3, 4-tetrahydroquinoline	97%	250mg	3373-00-0	65	29615.625
56598	H841865-1g	6-Hydroxy-1, 2, 3, 4-tetrahydroquinoline	97%	1g	3373-00-0	190	86568.75
56599	I841866-250mg	5-Iodopyrazin-2-amine	97%	250mg	886860-50-0	68	30982.5
56600	I841866-1g	5-Iodopyrazin-2-amine	97%	1g	886860-50-0	167	76089.375
56601	H841867-50mg	4-Hydroxy-2-iodobenzaldehyde	97%	50mg	90151-01-2	185	84290.625
56602	H841867-250mg	4-Hydroxy-2-iodobenzaldehyde	97%	250mg	90151-01-2	558	254238.75
56603	T841868-250mg	tert-butyl (cis-4-hydroxycyclohexyl)carbamate	95%	250mg	167081-25-6	47	21414.375
56604	T841868-1g	tert-butyl (cis-4-hydroxycyclohexyl)carbamate	95%	1g	167081-25-6	115	52396.875
56605	H841869-1g	2H-1, 4-Benzoxazin-3(4H)-one	97%	1g	5466-88-6	77	35083.125
56606	H841869-10g	2H-1, 4-Benzoxazin-3(4H)-one	97%	10g	5466-88-6	135	61509.375
56607	M841870-50mg	4-Methyl-5-nitrothiazol-2-amine	95%	50mg	56682-07-6	199	90669.375
56608	M841870-250mg	4-Methyl-5-nitrothiazol-2-amine	95%	250mg	56682-07-6	598	272463.75
56609	D841871-25mg	3, 6-Dibromo-4-methylpyridazine	98%	25mg	89284-10-6	328	149445
56610	D841871-100mg	3, 6-Dibromo-4-methylpyridazine	98%	100mg	89284-10-6	791	360399.375
56611	D841872-50mg	2, 4-Dichloro-5, 7-dihydrofuro[3, 4-d]pyrimidine	98%	50mg	848398-41-4	118	53763.75
56612	D841872-250mg	2, 4-Dichloro-5, 7-dihydrofuro[3, 4-d]pyrimidine	98%	250mg	848398-41-4	363	165391.875
56613	P841873-50mg	(1-(Pyridin-4-ylmethyl)piperidin-4-yl)methanol	97%	50mg	914349-22-7	146	66521.25
56614	P841873-250mg	(1-(Pyridin-4-ylmethyl)piperidin-4-yl)methanol	97%	250mg	914349-22-7	442	201386.25
56615	A841874-250mg	2-Amino-4, 5-dimethylthiophene-3-carboxylic acid	96%	250mg	55502-96-0	272	123930
56616	A841874-1g	2-Amino-4, 5-dimethylthiophene-3-carboxylic acid	96%	1g	55502-96-0	612	278842.5
56617	M841875-25mg	Methyl 2-(3-hydroxyprop-1-yn-1-yl)benzoate	95%	25mg	103606-72-0	222	101148.75
56618	M841875-100mg	Methyl 2-(3-hydroxyprop-1-yn-1-yl)benzoate	95%	100mg	103606-72-0	535	243759.375
56619	C841876-250mg	((Chloromethyl)sulfonyl)benzene	98%	250mg	7205-98-3	37	16858.125
56620	C841876-1g	((Chloromethyl)sulfonyl)benzene	98%	1g	7205-98-3	111	50574.375
56621	E841877-250mg	2-(Ethylthio)phenylboronic acid	97%	250mg	362045-33-8	99	45106.875
56622	E841877-1g	2-(Ethylthio)phenylboronic acid	97%	1g	362045-33-8	300	136687.5
56623	N841878-50mg	Naphthalen-2-yl butyrate	98%	50mg	5856-33-7	186	84746.25
56624	N841878-250mg	Naphthalen-2-yl butyrate	98%	250mg	5856-33-7	499	227356.875
56625	B841879-250mg	5-Bromo-2-chloropyridin-3-ol	98%	250mg	286946-77-8	174	79278.75
56626	B841879-1g	5-Bromo-2-chloropyridin-3-ol	98%	1g	286946-77-8	338	154001.25
56627	M841880-250mg	Methyl 3-(4-hydroxy-3-methoxyphenyl)acrylate	98%	250mg	2309/7/1	26	11846.25
56628	M841880-1g	Methyl 3-(4-hydroxy-3-methoxyphenyl)acrylate	98%	1g	2309/7/1	46	20958.75
56629	D841881-1g	Dimethyl 4, 5-imidazoledicarboxylate	98%	1g	3304-70-9	48	21870
56630	D841881-5g	Dimethyl 4, 5-imidazoledicarboxylate	98%	5g	3304-70-9	118	53763.75
56631	M841882-250mg	2-Methoxy-6, 7, 8, 9-tetrahydrobenzocyclohepten-5-one	98%	250mg	6500-65-8	170	77456.25

56632	M841882-1g	2-Methoxy-6, 7, 8, 9-tetrahydrobenzocyclohepten-5-one	98%	1g	6500-65-8	410	186806.25
56633	E841883-25mg	4-Ethynylbenzenesulfonamide	98%	25mg	1788-08-5	170	77456.25
56634	E841883-100mg	4-Ethynylbenzenesulfonamide	98%	100mg	1788-08-5	436	198652.5
56635	R841884-50mg	(1R)-1-Phenyl-1, 2, 3, 4-tetrahydroisoquinoline	98%	50mg	180272-45-1	86	39183.75
56636	R841884-250mg	(1R)-1-Phenyl-1, 2, 3, 4-tetrahydroisoquinoline	98%	250mg	180272-45-1	258	117551.25
56637	C841885-50mg	4-Chloro-6-iodoquinoline	98%	50mg	40107-07-1	224	102060
56638	C841885-250mg	4-Chloro-6-iodoquinoline	98%	250mg	40107-07-1	675	307546.875
56639	D841886-10g	1, 2-Diphenylbutan-1-one	98%	10g	16282-16-9	58	26426.25
56640	B841887-1g	4-Bromo-3-hydroxybenzoic acid	98%	1g	14348-38-0	49	22325.625
56641	D841888-250mg	3, 3'-Dibromo-1, 1'-biphenyl	98%	250mg	16400-51-4	42	19136.25
56642	D841888-1g	3, 3'-Dibromo-1, 1'-biphenyl	98%	1g	16400-51-4	113	51485.625
56643	P841889-250mg	Piperazine-2, 6-dione	97%	250mg	4774-22-5	196	89302.5
56644	P841889-1g	Piperazine-2, 6-dione	97%	1g	4774-22-5	498	226901.25
56645	E841890-250mg	Ethyl 3-bromo-5-nitrobenzoate	98%	250mg	690260-94-7	129	58775.625
56646	E841890-1g	Ethyl 3-bromo-5-nitrobenzoate	98%	1g	690260-94-7	322	146711.25
56647	B841891-250mg	2-(4-Bromophenyl)-2-oxoethyl acetate	98%	250mg	7500-37-0	324	147622.5
56648	B841891-1g	2-(4-Bromophenyl)-2-oxoethyl acetate	98%	1g	7500-37-0	814	370878.75
56649	B841892-25mg	5-Bromo-7-methyl-1H-pyrrolo[3, 2-b]pyridine	97%	25mg	1082041-05-1	1735	790509.375
56650	T841893-250mg	2'-(Trifluoromethyl)-[1, 1'-biphenyl]-4-carbaldehyde	97%	250mg	198205-95-7	106	48296.25
56651	T841893-1g	2'-(Trifluoromethyl)-[1, 1'-biphenyl]-4-carbaldehyde	97%	1g	198205-95-7	267	121651.875
56652	A841894-1g	2-Amino-4, 6-dimethoxy-1, 3, 5-triazine	97%	1g	16370-63-1	52	23692.5
56653	M841895-250mg	Methyl 4-chloro-3-(cyanomethyl)benzoate	98%	250mg	872091-83-3	93	42373.125
56654	M841895-1g	Methyl 4-chloro-3-(cyanomethyl)benzoate	98%	1g	872091-83-3	213	97048.125
56655	P841896-250mg	3-(Piperidin-1-yl)phenol	97%	250mg	27292-50-8	314	143066.25
56656	P841896-1g	3-(Piperidin-1-yl)phenol	97%	1g	27292-50-8	695	316659.375
56657	B841897-250mg	2-(4-Bromo-3-methylphenyl)acetic acid	98%	250mg	215949-57-8	93	42373.125
56658	B841897-1g	2-(4-Bromo-3-methylphenyl)acetic acid	98%	1g	215949-57-8	223	101604.375
56659	B841898-25mg	7-Bromo-1H-pyrrolo[3, 2-c]pyridine	98%	25mg	902837-42-7	412	187717.5
56660	B841898-100mg	7-Bromo-1H-pyrrolo[3, 2-c]pyridine	98%	100mg	902837-42-7	1046	476583.75
56661	M841899-250mg	2, 2'-(5-Methyl-1, 3-phenylene)bis(2-methylpropanenitrile)	98%	250mg	120511-72-0	48	21870
56662	M841899-1g	2, 2'-(5-Methyl-1, 3-phenylene)bis(2-methylpropanenitrile)	98%	1g	120511-72-0	152	69255
56663	B841900-50mg	tert-Butyl 6, 7-dihydrothieno[3, 2-c]pyridine-5(4H)-carboxylate	98%	50mg	230301-73-2	79	35994.375
56664	B841900-250mg	tert-Butyl 6, 7-dihydrothieno[3, 2-c]pyridine-5(4H)-carboxylate	98%	250mg	230301-73-2	245	111628.125
56665	O841901-50mg	Oxazole-4-carboxamide	97%	50mg	23012-15-9	128	58320
56666	O841901-250mg	Oxazole-4-carboxamide	97%	250mg	23012-15-9	389	177238.125
56667	D841902-250mg	2, 4-Dichloro-5-cyanothiazole	95%	250mg	82554-18-5	159	72444.375
56668	D841902-1g	2, 4-Dichloro-5-cyanothiazole	95%	1g	82554-18-5	503	229179.375
56669	M841903-25mg	2-Methyl-1H-indol-4-ol	97%	25mg	35320-67-3	190	86568.75
56670	M841903-100mg	2-Methyl-1H-indol-4-ol	97%	100mg	35320-67-3	461	210043.125
56671	M841904-250mg	Methyl N-Boc-4-piperidinepropionate	97%	250mg	162504-75-8	331	150811.875
56672	M841904-1g	Methyl N-Boc-4-piperidinepropionate	97%	1g	162504-75-8	734	334428.75
56673	E841905-250mg	Ethyl 2-bromo-5-nitrobenzoate	95%	250mg	208176-31-2	59	26881.875
56674	E841905-1g	Ethyl 2-bromo-5-nitrobenzoate	95%	1g	208176-31-2	110	50118.75
56675	A841906-1g	5-Amino-2-bromobenzonitrile	97%	1g	72115-09-4	87	39639.375
56676	A841906-5g	5-Amino-2-bromobenzonitrile	97%	5g	72115-09-4	260	118462.5
56677	B841907-25mg	8-Bromochroman-4-one	95%	25mg	204377-88-8	61	27793.125
56678	B841907-100mg	8-Bromochroman-4-one	95%	100mg	204377-88-8	179	81556.875
56679	C841908-1g	4-Chloro-3-ethyl-1-methyl-1H-pyrazole-5-carboxylic acid	≥98%	1g	127892-62-0	59	26881.875
56680	A841909-250mg	2-Amino-3-(2-chlorophenyl)propanoic acid	97%	250mg	14091-11-3	165	75178.125
56681	A841909-1g	2-Amino-3-(2-chlorophenyl)propanoic acid	97%	1g	14091-11-3	226	102971.25
56682	B841910-250mg	Boc-D-3-Abu-OH	95%	250mg	159991-23-8	46	20958.75

56683	B841910-1g	Boc-D-3-Abu-OH	95%	1g	159991-23-8	114	51941.25
56684	B841911-250mg	3-((tert-Butoxycarbonyl)amino)butanoic acid	97%	250mg	52815-19-7	116	52852.5
56685	B841911-1g	3-((tert-Butoxycarbonyl)amino)butanoic acid	97%	1g	52815-19-7	271	123474.375
56686	S841912-25mg	(S)-3-((tert-Butoxycarbonyl)amino)-2-methylpropanoic acid	97%	25mg	190897-47-3	441	200930.625
56687	S841912-100mg	(S)-3-((tert-Butoxycarbonyl)amino)-2-methylpropanoic acid	97%	100mg	190897-47-3	1061	483418.125
56688	R841913-50mg	(R)-3-((tert-Butoxycarbonyl)amino)-2-methylpropanoic acid	97%	50mg	132696-45-8	376	171315
56689	R841913-250mg	(R)-3-((tert-Butoxycarbonyl)amino)-2-methylpropanoic acid	97%	250mg	132696-45-8	1086	494806.75
56690	A841914-250mg	3-Amino-3-(4-isopropylphenyl)propionic acid	97%	250mg	117391-53-4	96	43740
56691	A841914-1g	3-Amino-3-(4-isopropylphenyl)propionic acid	97%	1g	117391-53-4	204	92947.5
56692	A841915-250mg	2-Amino-3, 6-dichlorobenzoic acid	97%	250mg	3032-32-4	128	58320
56693	A841915-1g	2-Amino-3, 6-dichlorobenzoic acid	97%	1g	3032-32-4	312	142155
56694	B841916-250mg	tert-Butyl (2-amino-2-oxoethyl)carbamate	97%	250mg	35150-09-5	35	15946.875
56695	B841916-1g	tert-Butyl (2-amino-2-oxoethyl)carbamate	97%	1g	35150-09-5	45	20503.125
56696	B841917-50mg	5-Bromo-4-chloroquinazoline	95%	50mg	2148-38-1	140	63787.5
56697	B841917-250mg	5-Bromo-4-chloroquinazoline	95%	250mg	2148-38-1	440	200475
56698	A841918-50mg	4-Aminotetrahydro-2H-thiopyran 1, 1-dioxide	95%	50mg	210240-20-3	174	79278.75
56699	A841918-250mg	4-Aminotetrahydro-2H-thiopyran 1, 1-dioxide	95%	250mg	210240-20-3	529	241025.625
56700	B841919-50mg	8-Bromo-4-chloroquinazoline	97%	50mg	125096-72-2	141	64243.125
56701	B841919-250mg	8-Bromo-4-chloroquinazoline	97%	250mg	125096-72-2	428	195007.5
56702	B841920-250mg	6-Bromo-4-chloroquinazoline	97%	250mg	38267-96-8	30	13668.75
56703	B841920-1g	6-Bromo-4-chloroquinazoline	97%	1g	38267-96-8	39	17769.375
56704	B841921-50mg	tert-Butyl 8-azabicyclo[3.2.1]octan-3-ylcarbamate	97%	50mg	287114-25-4	260	118462.5
56705	B841921-250mg	tert-Butyl 8-azabicyclo[3.2.1]octan-3-ylcarbamate	97%	250mg	287114-25-4	858	390926.25
56706	C841922-50mg	2-Chloro-6-fluoroquinazolin-4(3H)-one	95%	50mg	769158-12-5	233	106160.625
56707	C841922-250mg	2-Chloro-6-fluoroquinazolin-4(3H)-one	95%	250mg	769158-12-5	653	297523.125
56708	B841923-250mg	tert-Butyl 4-(3-hydroxypropyl)tetrahydro-1(2H)-pyridinecarboxylate	98%	250mg	156185-63-6	178	81101.25
56709	B841923-1g	tert-Butyl 4-(3-hydroxypropyl)tetrahydro-1(2H)-pyridinecarboxylate	98%	1g	156185-63-6	432	196830
56710	D841924-25mg	5, 7-Dichloroquinolin-4-ol	98%	25mg	171850-29-6	355	161746.875
56711	D841924-100mg	5, 7-Dichloroquinolin-4-ol	98%	100mg	171850-29-6	856	390015
56712	C841925-250mg	4-Chloroindolin-2-one	98%	250mg	20870-77-3	60	27337.5
56713	C841925-1g	4-Chloroindolin-2-one	98%	1g	20870-77-3	144	65610
56714	B841926-250mg	Benzofuran-5-ylboronic acid	97%	250mg	331834-13-0	203	92491.875
56715	B841926-1g	Benzofuran-5-ylboronic acid	97%	1g	331834-13-0	448	204120
56716	B841927-250mg	5-Bromobenzo[d]oxazol-2-amine	98%	250mg	64037-07-6	58	26426.25
56717	B841927-1g	5-Bromobenzo[d]oxazol-2-amine	98%	1g	64037-07-6	128	58320
56718	B841928-25mg	tert-Butyl (4-bromocyclohexyl)carbamate	97%	25mg	1353963-71-9	326	148533.75
56719	B841928-100mg	tert-Butyl (4-bromocyclohexyl)carbamate	97%	100mg	1353963-71-9	784	357210
56720	T841929-25mg	2-(2, 4, 6-Trichlorophenoxy)ethanol	98%	25mg	6161-87-1	239	108894.375
56721	T841929-100mg	2-(2, 4, 6-Trichlorophenoxy)ethanol	98%	100mg	6161-87-1	578	263351.25
56722	B841930-1g	2-(Benzo[d][1, 3]dioxol-5-yl)acetic acid	98%	1g	2861-28-1	38	17313.75
56723	B841930-5g	2-(Benzo[d][1, 3]dioxol-5-yl)acetic acid	98%	5g	2861-28-1	72	32805
56724	M841931-250mg	1-Methyl-1H-pyrazolo[3, 4-b]pyridin-3-ylamine	97%	250mg	72583-83-6	110	50118.75
56725	M841931-1g	1-Methyl-1H-pyrazolo[3, 4-b]pyridin-3-ylamine	97%	1g	72583-83-6	265	120740.625
56726	C841932-250mg	4-Chloro-2-(methylthio)pyrimidine-5-carbonitrile	97%	250mg	33089-15-5	165	75178.125
56727	C841932-1g	4-Chloro-2-(methylthio)pyrimidine-5-carbonitrile	97%	1g	33089-15-5	321	146255.625
56728	A841933-250mg	(2-Aminothiazol-4-yl)methanol	97%	250mg	51307-43-8	215	97959.375

56729	A841933-1g	(2-Aminothiazol-4-yl)methanol	97%	1g	51307-43-8	690	314381.25
56730	P841934-250mg	1-Pyridin-4-ylpiperidin-4-one	97%	250mg	126832-81-3	230	104793.75
56731	P841934-1g	1-Pyridin-4-ylpiperidin-4-one	97%	1g	126832-81-3	509	231913.125
56732	B841936-250mg	2-(4-Bromophenyl)-2-oxoacetaldehyde hydrate	95%	250mg	859775-25-0	72	32805
56733	B841936-1g	2-(4-Bromophenyl)-2-oxoacetaldehyde hydrate	95%	1g	859775-25-0	184	83835
56734	T841937-250mg	Thiazole-2, 4-diamine hydrochloride	95%	250mg	72792-54-2	105	47840.625
56735	T841937-1g	Thiazole-2, 4-diamine hydrochloride	95%	1g	72792-54-2	252	114817.5
56736	T841938-25mg	5, 6, 7, 8-Tetrahydroimidazo[1, 5-a]pyrazine	95%	25mg	297172-19-1	207	94314.375
56737	T841938-100mg	5, 6, 7, 8-Tetrahydroimidazo[1, 5-a]pyrazine	95%	100mg	297172-19-1	500	227812.5
56738	H841939-25mg	1-(4-Hydroxy-3, 5-dimethoxyphenyl)propan-2-one	95%	25mg	19037-58-2	380	173137.5
56739	H841939-100mg	1-(4-Hydroxy-3, 5-dimethoxyphenyl)propan-2-one	95%	100mg	19037-58-2	1098	500276.25
56740	P841940-250mg	1-phenyl-3-oxabicyclo[3.1.0]hexan-2-one	90%	250mg	63106-93-4	40	18225
56741	P841940-1g	1-phenyl-3-oxabicyclo[3.1.0]hexan-2-one	90%	1g	63106-93-4	46	20958.75
56742	S841941-10g	Synephrine hydrochloride	95%	10g	5985-28-4	110	50118.75
56743	B841942-250mg	4-(3-Bromophenyl)morpholine	95%	250mg	197846-82-5	68	30982.5
56744	B841942-1g	4-(3-Bromophenyl)morpholine	95%	1g	197846-82-5	130	59231.25
56745	P841943-250mg	1-(2-Phenoxyphenyl)methanamine hydrochloride	95%	250mg	31963-35-6	213	97048.125
56746	P841943-1g	1-(2-Phenoxyphenyl)methanamine hydrochloride	95%	1g	31963-35-6	514	234191.25
56747	H841944-1g	4-(Hydroxymethyl)-2-nitrophenol	98%	1g	41833-13-0	60	27337.5
56748	H841944-5g	4-(Hydroxymethyl)-2-nitrophenol	98%	5g	41833-13-0	210	95681.25
56749	B841945-250mg	2-(1-(tert-Butoxycarbonyl)azetidin-3-yl)acetic acid	97%	250mg	183062-96-6	35	15946.875
56750	B841945-1g	2-(1-(tert-Butoxycarbonyl)azetidin-3-yl)acetic acid	97%	1g	183062-96-6	109	49663.125
56751	D841946-250mg	2, 3-Dibromonaphthalene	98%	250mg	13214-70-5	88	40095
56752	D841946-1g	2, 3-Dibromonaphthalene	98%	1g	13214-70-5	315	143521.875
56753	R841947-25mg	(R)-2-((tert-Butoxycarbonyl)amino)-2-methylbutanoic acid	95%	25mg	123254-58-0	511	232824.375
56754	R841947-100mg	(R)-2-((tert-Butoxycarbonyl)amino)-2-methylbutanoic acid	95%	100mg	123254-58-0	1168	532170
56755	B841948-25mg	4-Bromo-3, 6-dichloropyridazine	95%	25mg	10344-42-0	140	63787.5
56756	B841948-100mg	4-Bromo-3, 6-dichloropyridazine	95%	100mg	10344-42-0	320	145800
56757	B841949-1g	2-((tert-Butoxycarbonyl)amino)-3-methylbutanoic acid	97%	1g	54895-12-4	29	13213.125
56758	B841949-5g	2-((tert-Butoxycarbonyl)amino)-3-methylbutanoic acid	97%	5g	54895-12-4	53	24148.125
56759	S841950-25mg	(S)-2-((tert-Butoxycarbonyl)amino)-2-methylbutanoic acid	95%	25mg	151171-11-8	511	232824.375
56760	S841950-100mg	(S)-2-((tert-Butoxycarbonyl)amino)-2-methylbutanoic acid	95%	100mg	151171-11-8	1168	532170
56761	B841951-250mg	2-(Benzoylamino)benzoic acid	95%	250mg	579-93-1	131	59686.875
56762	B841951-1g	2-(Benzoylamino)benzoic acid	95%	1g	579-93-1	320	145800
56763	D841952-250mg	3, 3-Diphenylacrylonitrile	98%	250mg	3531-24-6	384	174960
56764	D841952-1g	3, 3-Diphenylacrylonitrile	98%	1g	3531-24-6	672	306180
56765	D841953-50mg	2, 4-Dibromo-1, 1'-biphenyl	98%	50mg	53592-10-2	153	69710.625
56766	D841953-250mg	2, 4-Dibromo-1, 1'-biphenyl	98%	250mg	53592-10-2	468	213232.5
56767	B841954-25mg	5-Bromo-8-methoxy-2-methylquinoline	98%	25mg	103862-55-1	202	92036.25
56768	B841954-100mg	5-Bromo-8-methoxy-2-methylquinoline	98%	100mg	103862-55-1	487	221889.375
56769	T841955-250mg	3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzonitrile	97%	250mg	214360-46-0	30	13668.75
56770	T841955-1g	3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzonitrile	97%	1g	214360-46-0	51	23236.875
56771	C841956-250mg	2-(3-Cyanophenyl)acetic acid	98%	250mg	1878-71-3	111	50574.375
56772	C841956-1g	2-(3-Cyanophenyl)acetic acid	98%	1g	1878-71-3	270	123018.75
56773	I841957-250mg	2-Iodo-1, 4-benzenediamine	95%	250mg	69951-01-5	118	53763.75
56774	I841957-1g	2-Iodo-1, 4-benzenediamine	95%	1g	69951-01-5	274	124841.25
56775	C841958-250mg	2-Chloro-4, 6-dimethylnicotinic acid	97%	250mg	66662-48-4	106	48296.25
56776	C841958-1g	2-Chloro-4, 6-dimethylnicotinic acid	97%	1g	66662-48-4	259	118006.875
56777	M841959-25mg	Methyl 4-methyl-5-nitropicolinate	98%	25mg	868551-30-8	285	129853.125
56778	M841959-100mg	Methyl 4-methyl-5-nitropicolinate	98%	100mg	868551-30-8	689	313925.625

56779	F841960-250mg	4-Fluoro-1H-indole-3-carbaldehyde	98%	250mg	23073-31-6	358	163113.75
56780	F841960-1g	4-Fluoro-1H-indole-3-carbaldehyde	98%	1g	23073-31-6	878	400038.75
56781	A841961-1g	3-Amino-5-bromobenzoic acid	98%	1g	42237-85-4	63	28704.375
56782	C841962-250mg	2-Chloro-5-(methylthio)benzoic acid	97%	250mg	51546-12-4	37	16858.125
56783	C841962-1g	2-Chloro-5-(methylthio)benzoic acid	97%	1g	51546-12-4	95	43284.375
56784	M841963-250mg	6-Methyl-5-nitroquinoline	98%	250mg	23141-61-9	69	31438.125
56785	M841963-1g	6-Methyl-5-nitroquinoline	98%	1g	23141-61-9	118	53763.75
56786	M841964-250mg	Methyl 1, 2-dihydro-2-oxopyridine-4-carboxylate	98%	250mg	89937-77-9	57	25970.625
56787	M841964-1g	Methyl 1, 2-dihydro-2-oxopyridine-4-carboxylate	98%	1g	89937-77-9	153	69710.625
56788	A841965-250mg	5-Amino-1-methyl-1H-pyrazole-4-carbonitrile	97%	250mg	5334-41-8	60	27337.5
56789	A841965-1g	5-Amino-1-methyl-1H-pyrazole-4-carbonitrile	97%	1g	5334-41-8	109	49663.125
56790	E841966-250mg	Ethyl 1H-indole-4-carboxylate	98%	250mg	50614-84-1	58	26426.25
56791	E841966-1g	Ethyl 1H-indole-4-carboxylate	98%	1g	50614-84-1	149	67888.125
56792	E841967-250mg	Ethyl 1H-indole-7-carboxylate	95%	250mg	205873-58-1	255	116184.375
56793	E841967-1g	Ethyl 1H-indole-7-carboxylate	95%	1g	205873-58-1	567	258339.375
56794	A841968-250mg	3-Amino-1-methyl-1H-pyrazole-4-carbonitrile	97%	250mg	21230-50-2	339	154456.875
56795	A841968-1g	3-Amino-1-methyl-1H-pyrazole-4-carbonitrile	97%	1g	21230-50-2	816	371790
56796	M841969-25mg	Methyl 2-(bromomethyl)-5-methoxybenzoate	98%	25mg	788081-99-2	132	60142.5
56797	M841969-100mg	Methyl 2-(bromomethyl)-5-methoxybenzoate	98%	100mg	788081-99-2	289	131675.625
56798	A841970-50mg	4-Amino-3, 5-dimethylbenzoic acid	98%	50mg	4919-40-8	138	62876.25
56799	A841970-250mg	4-Amino-3, 5-dimethylbenzoic acid	98%	250mg	4919-40-8	420	191362.5
56800	P841971-250mg	(trans, trans)-4'-Pentyl-[1, 1'-bi(cyclohexan)]-4-ol	98%	250mg	82575-70-0	41	18680.625
56801	P841971-1g	(trans, trans)-4'-Pentyl-[1, 1'-bi(cyclohexan)]-4-ol	98%	1g	82575-70-0	79	35994.375
56802	P841972-25mg	1, 4, 7, 10, 13-Pentaazacyclopentadecane	97%	25mg	295-64-7	307	139876.875
56803	P841972-100mg	1, 4, 7, 10, 13-Pentaazacyclopentadecane	97%	100mg	295-64-7	740	337162.5
56804	T841973-250mg	3, 5, 6-Trichloropicolinic acid	98%	250mg	40360-44-9	498	226901.25
56805	T841973-1g	3, 5, 6-Trichloropicolinic acid	98%	1g	40360-44-9	1688	769095
56806	C841974-50mg	2-Chloro-3-(piperazin-1-yl)pyrazine	95%	50mg	85386-99-8	147	66976.8
56807	C841974-250mg	2-Chloro-3-(piperazin-1-yl)pyrazine	95%	250mg	85386-99-8	447	203664.375
56808	A841975-250mg	2-Amino-6-methylpyridin-3-ol	97%	250mg	20348-16-7	332	151267.5
56809	A841975-1g	2-Amino-6-methylpyridin-3-ol	97%	1g	20348-16-7	873	397760.625
56810	M841976-250mg	2-Morpholinobenzaldehyde	97%	250mg	58028-76-5	43	19591.875
56811	M841976-1g	2-Morpholinobenzaldehyde	97%	1g	58028-76-5	81	36905.625
56812	M841977-250mg	(4-(3-Methoxypropoxy)-3-methylpyridin-2-yl)methanol	98%	250mg	118175-10-3	35	15946.875
56813	M841977-1g	(4-(3-Methoxypropoxy)-3-methylpyridin-2-yl)methanol	98%	1g	118175-10-3	81	36905.625
56814	N841978-250mg	N-Boc-9-Azabicyclo[3.3.1]nonan-3-one	97%	250mg	512822-27-4	39	17769.375
56815	N841978-1g	N-Boc-9-Azabicyclo[3.3.1]nonan-3-one	97%	1g	512822-27-4	112	51030
56816	M841979-250mg	Methyl 4-amino-3, 5-dichlorobenzoate	95%	250mg	41727-48-4	87	39639.375
56817	M841979-1g	Methyl 4-amino-3, 5-dichlorobenzoate	95%	1g	41727-48-4	217	98870.625
56818	B841980-250mg	3-Bromo-4-isopropoxybenzoic acid	95%	250mg	213598-20-0	324	147622.5
56819	B841980-1g	3-Bromo-4-isopropoxybenzoic acid	95%	1g	213598-20-0	814	370878.75
56820	M841981-25mg	3-Methoxy-5, 5, 8, 8-tetramethyl-5, 6, 7, 8-tetrahydronaphthalen-2-amine	98%	25mg	457065-49-5	348	158557.5
56821	M841981-100mg	3-Methoxy-5, 5, 8, 8-tetramethyl-5, 6, 7, 8-tetrahydronaphthalen-2-amine	98%	100mg	457065-49-5	840	382725
56822	P841982-250mg	Phenylmethanesulfonamide	95%	250mg	4563-33-1	80	36450
56823	P841982-1g	Phenylmethanesulfonamide	95%	1g	4563-33-1	191	87024.375
56824	M841983-250mg	Methyl 5-(furan-2-yl)isoxazole-3-carboxylate	97%	250mg	33545-41-4	163	74266.875
56825	M841983-1g	Methyl 5-(furan-2-yl)isoxazole-3-carboxylate	97%	1g	33545-41-4	396	180427.5
56826	H841984-250mg	4-Hydroxy-6-iodoquinoline	98%	250mg	342617-07-6	77	35083.125
56827	H841984-1g	4-Hydroxy-6-iodoquinoline	98%	1g	342617-07-6	178	81101.25
56828	C841985-250mg	3-Chlorophenylglyoxal hydrate	95%	250mg	177288-16-3	136	61965
56829	C841985-1g	3-Chlorophenylglyoxal hydrate	95%	1g	177288-16-3	216	98415
56830	H841986-250mg	3-Hydroxy-3-phenylpropanenitrile	95%	250mg	17190-29-3	378	172226.25

56831	H841986-1g	3-Hydroxy-3-phenylpropanenitrile	95%	1g	17190-29-3	771	351286.875
56832	A841987-250mg	2-Amino-5-bromo-3-(hydroxymethyl)pyridine	98%	250mg	335031-01-1	74	33716.25
56833	A841987-1g	2-Amino-5-bromo-3-(hydroxymethyl)pyridine	98%	1g	335031-01-1	311	141699.375
56834	A841988-250mg	2-Amino-5-bromo-3-(hydroxymethyl)pyridine hydrobromide	95%	250mg	443956-55-6	224	102060
56835	A841988-1g	2-Amino-5-bromo-3-(hydroxymethyl)pyridine hydrobromide	95%	1g	443956-55-6	532	242392.5
56836	F841989-250mg	(5-Fluoro-2-nitrophenyl)acetic acid	98%	250mg	29640-98-0	68	30982.5
56837	F841989-1g	(5-Fluoro-2-nitrophenyl)acetic acid	98%	1g	29640-98-0	132	60142.5
56838	F841990-50mg	4-Fluoro-2-methyl-1H-indol-5-amine	98%	50mg	398487-76-8	134	61053.75
56839	F841990-250mg	4-Fluoro-2-methyl-1H-indol-5-amine	98%	250mg	398487-76-8	412	187717.5
56840	T841991-1g	2, 2, 5-Trimethyl-1, 3-dioxane-4, 6-dione	95%	1g	3709-18-0	80	36450
56841	T841991-10g	2, 2, 5-Trimethyl-1, 3-dioxane-4, 6-dione	95%	10g	3709-18-0	361	164480.625
56842	C841992-50mg	6-Chloropyrimidine-4-carboxylic acid	97%	50mg	37131-91-2	93	42373.125
56843	C841992-250mg	6-Chloropyrimidine-4-carboxylic acid	97%	250mg	37131-91-2	287	130764.375
56844	H841993-50mg	(2-Hydroxy-5-methylphenyl)boronic acid	97%	50mg	259209-21-7	80	36450
56845	H841993-250mg	(2-Hydroxy-5-methylphenyl)boronic acid	97%	250mg	259209-21-7	246	112083.75
56846	B841994-250mg	3-(Benzyloxy)-5-bromopyridine	98%	250mg	130722-95-1	88	40095
56847	B841994-1g	3-(Benzyloxy)-5-bromopyridine	98%	1g	130722-95-1	210	95681.25
56848	D841995-1g	2, 3-Dichloro-6-nitrobenzonitrile	97%	1g	2112-22-3	46	20958.75
56849	D841995-5g	2, 3-Dichloro-6-nitrobenzonitrile	97%	5g	2112-22-3	103	46929.375
56850	B841996-250mg	2-Bromodibenzo[b, d]furan	95%	250mg	86-76-0	26	11846.25
56851	B841996-1g	2-Bromodibenzo[b, d]furan	95%	1g	86-76-0	38	17313.75
56852	A841997-50mg	2-Amino-2-(2-methoxyphenyl)acetic acid	95%	50mg	271583-17-6	158	71988.75
56853	A841997-250mg	2-Amino-2-(2-methoxyphenyl)acetic acid	95%	250mg	271583-17-6	499	227356.875
56854	T841998-250mg	1, 2, 3, 4-Tetrahydro-2-naphthoic acid	97%	250mg	53440-12-3	246	112083.75
56855	T841998-1g	1, 2, 3, 4-Tetrahydro-2-naphthoic acid	97%	1g	53440-12-3	768	349920
56856	T841999-250mg	Tridecane-1, 13-diol	97%	250mg	13362-52-2	62	28248.75
56857	T841999-1g	Tridecane-1, 13-diol	97%	1g	13362-52-2	96	43740
56858	N842001-250mg	2-Nitrobenzene-1, 3, 5-triol	97%	250mg	16600-92-3	177	80645.625
56859	N842001-1g	2-Nitrobenzene-1, 3, 5-triol	97%	1g	16600-92-3	480	218700
56860	B842002-50mg	1-(2-Bromo-4-hydroxyphenyl)ethanone	98%	50mg	61791-99-9	46	20958.75
56861	B842002-250mg	1-(2-Bromo-4-hydroxyphenyl)ethanone	98%	250mg	61791-99-9	126	57408.75
56862	E842003-250mg	Ethyl 2-methyl-1H-indole-3-carboxylate	98%	250mg	53855-47-3	133	60598.125
56863	E842003-1g	Ethyl 2-methyl-1H-indole-3-carboxylate	98%	1g	53855-47-3	300	136687.5
56864	F842004-1g	2-Fluoro-6-nitrobenzoic acid	97%	1g	385-02-4	51	23236.875
56865	B842005-250mg	1-Boc-4-(Cyanomethyl)piperidine	95%	250mg	256411-39-9	82	37361.25
56866	B842005-1g	1-Boc-4-(Cyanomethyl)piperidine	95%	1g	256411-39-9	196	89302.5
56867	A842006-25mg	(4-Aminobutyl)phosphonic acid	95%	25mg	35622-27-6	126	57408.75
56868	A842006-100mg	(4-Aminobutyl)phosphonic acid	95%	100mg	35622-27-6	238	108438.75
56869	A842007-25mg	2-Amino-3-(3-methoxyphenyl)propan-1-ol	97%	25mg	344359-33-7	156	71077.5
56870	A842007-100mg	2-Amino-3-(3-methoxyphenyl)propan-1-ol	97%	100mg	344359-33-7	382	174048.75
56871	B842008-25mg	5-Bromo-4-chloronicotinic acid	95%	25mg	1256790-85-8	928	422820
56872	I842009-25mg	6-Iodo-3, 4-dihydronaphthalen-1(2H)-one	98%	25mg	340825-13-0	186	84746.25
56873	I842009-100mg	6-Iodo-3, 4-dihydronaphthalen-1(2H)-one	98%	100mg	340825-13-0	298	135776.25
56874	H842010-250mg	H-DL-3-Pal-OH	97%	250mg	17470-24-5	109	49663.125
56875	H842010-1g	H-DL-3-Pal-OH	97%	1g	17470-24-5	265	120740.625
56876	B842011-1g	1-Benzyl-4-bromo-1H-pyrazole	98%	1g	50877-41-3	75	34171.875
56877	B842011-5g	1-Benzyl-4-bromo-1H-pyrazole	98%	5g	50877-41-3	224	102060
56878	S842012-250mg	(S)-6-Phenyl-2, 3, 5, 6-tetrahydroimidazo[2, 1-b]thiazole	97%	250mg	14769-73-4	182	82923.75
56879	S842012-1g	(S)-6-Phenyl-2, 3, 5, 6-tetrahydroimidazo[2, 1-b]thiazole	97%	1g	14769-73-4	458	208676.25
56880	C842013-250mg	3-Chloro-1H-pyrazol-4-amine	97%	250mg	103286-54-0	142	64698.75
56881	C842013-1g	3-Chloro-1H-pyrazol-4-amine	97%	1g	103286-54-0	345	157190.625
56882	N842014-250mg	5-Nitropicolinonitrile	95%	250mg	100367-55-3	228	103882.5

56883	N842014-1g	5-Nitropicolinonitrile	95%	1g	100367-55-3	598	272463.75
56884	C842015-250mg	3-Chloro-1H-pyrazol-4-amine hydrochloride	97%	250mg	63680-90-0	113	51485.625
56885	C842015-1g	3-Chloro-1H-pyrazol-4-amine hydrochloride	97%	1g	63680-90-0	280	127575
56886	A842016-250mg	5-Aminoindan-1-one	98%	250mg	3470-54-0	198	90213.75
56887	A842016-1g	5-Aminoindan-1-one	98%	1g	3470-54-0	596	271552.5
56888	H842017-250mg	7-Hydroxy-3, 4-dihydronaphthalen-1(2H)-one	98%	250mg	22009-38-7	30	13668.75
56889	H842017-1g	7-Hydroxy-3, 4-dihydronaphthalen-1(2H)-one	98%	1g	22009-38-7	62	28248.75
56890	M842018-250mg	Methyl 2-(chlorosulfonyl)benzoate	95%	250mg	26638-43-7	36	16402.5
56891	M842018-1g	Methyl 2-(chlorosulfonyl)benzoate	95%	1g	26638-43-7	86	39183.75
56892	M842019-250mg	Methyl 3-bromo-2-methyl-5-nitrobenzoate	98%	250mg	885519-05-1	325	14807[illegible].25
56893	M842019-1g	Methyl 3-bromo-2-methyl-5-nitrobenzoate	98%	1g	885519-05-1	720	328050
56894	C842020-250mg	5-Chloro-1-methylindoline-2, 3-dione	97%	250mg	60434-13-1	218	99326.25
56895	C842020-1g	5-Chloro-1-methylindoline-2, 3-dione	97%	1g	60434-13-1	468	213232.5
56896	A842021-250mg	2-Amino-3-bromo-5-fluorobenzoic acid	95%	250mg	259269-84-6	45	20503.125
56897	A842021-1g	2-Amino-3-bromo-5-fluorobenzoic acid	95%	1g	259269-84-6	65	29615.625
56898	D842022-250mg	Dimethyl 1H-pyrazole-3, 5-dicarboxylate	98%	250mg	4077-76-3	39	17769.375
56899	D842022-1g	Dimethyl 1H-pyrazole-3, 5-dicarboxylate	98%	1g	4077-76-3	117	53308.125
56900	H842023-50mg	1-(3-Hydroxy-2-methylquinolin-4-yl)ethanone	95%	50mg	1345515-22-1	192	87480
56901	H842023-250mg	1-(3-Hydroxy-2-methylquinolin-4-yl)ethanone	95%	250mg	1345515-22-1	619	282031.875
56902	A842024-250mg	2-Amino-4-cyanophenol	95%	250mg	14543-43-2	165	75178.125
56903	A842024-1g	2-Amino-4-cyanophenol	95%	1g	14543-43-2	322	146711.25
56904	B842025-25mg	1-Benzylcyclopentanecarboxylic acid	97%	25mg	220875-85-4	407	185439.375
56905	B842025-100mg	1-Benzylcyclopentanecarboxylic acid	97%	100mg	220875-85-4	979	446056.875
56906	A842026-50mg	4-Aminobenzene-1, 3-diol hydrochloride	98%	50mg	34781-86-7	57	25970.625
56907	A842026-250mg	4-Aminobenzene-1, 3-diol hydrochloride	98%	250mg	34781-86-7	155	70621.875
56908	E842027-25mg	Ethyl 2-(4-bromo-2-nitrophenyl)acetate	98%	25mg	199328-35-3	194	88391.25
56909	E842027-100mg	Ethyl 2-(4-bromo-2-nitrophenyl)acetate	98%	100mg	199328-35-3	470	214143.75
56910	A842028-1g	2-Amino-5-bromo-4-methylpyrimidine	97%	1g	17321-93-6	84	38272.5
56911	C842029-50mg	6-Cyano-1-tetralone	98%	50mg	90401-84-6	124	56497.5
56912	C842029-250mg	6-Cyano-1-tetralone	98%	250mg	90401-84-6	375	170859.375
56913	B842030-250mg	6-Bromo-4-chlorothieno[2, 3-d]pyrimidine	98%	250mg	56844-12-3	145	66065.625
56914	B842030-1g	6-Bromo-4-chlorothieno[2, 3-d]pyrimidine	98%	1g	56844-12-3	341	155368.125
56915	O842031-25mg	6-Oxospiro[3.3]heptane-2-carboxylic acid	97%	25mg	889944-57-4	56	25515
56916	O842031-100mg	6-Oxospiro[3.3]heptane-2-carboxylic acid	97%	100mg	889944-57-4	134	61053.75
56917	B842032-50mg	6-Bromo-1H-pyrrolo[3, 2-b]pyridin-2(3H)-one	98%	50mg	1190319-62-0	244	111172.5
56918	B842032-250mg	6-Bromo-1H-pyrrolo[3, 2-b]pyridin-2(3H)-one	98%	250mg	1190319-62-0	559	254694.375
56919	D842033-250mg	2, 4-Dihydroxy-3-methylbenzaldehyde	98%	250mg	6248-20-0	37	16858.125
56920	D842033-1g	2, 4-Dihydroxy-3-methylbenzaldehyde	98%	1g	6248-20-0	98	44651.25
56921	D842034-250mg	2, 5-Dibromothiophene-3-carboxylic acid	97%	250mg	7311-70-8	56	25515
56922	D842034-1g	2, 5-Dibromothiophene-3-carboxylic acid	97%	1g	7311-70-8	148	67432.5
56923	C842035-1g	2-Chloro-6-nitrobenzoic acid	97%	1g	5344-49-0	50	22781.25
56924	C842035-5g	2-Chloro-6-nitrobenzoic acid	97%	5g	5344-49-0	95	43284.375
56925	A842036-50mg	6-Amino-3-methyl-1-phenylpyrimidine-2, 4(1H, 3H)-dione	97%	50mg	42212-19-1	586	266996.25
56926	A842036-250mg	6-Amino-3-methyl-1-phenylpyrimidine-2, 4(1H, 3H)-dione	97%	250mg	42212-19-1	1762	802811.25

56927	D842037-50mg	1, 5-Dimethyl-2-(p-tolyl)-1H-pyrazol-3(2H)-one	97%	50mg	56430-08-1	198	90213.75
56928	D842037-250mg	1, 5-Dimethyl-2-(p-tolyl)-1H-pyrazol-3(2H)-one	97%	250mg	56430-08-1	600	273375
56929	S842038-250mg	(S)-3-Amino-3-(4-chlorophenyl)propanoic acid	95%	250mg	131690-60-3	370	168581.25
56930	S842038-1g	(S)-3-Amino-3-(4-chlorophenyl)propanoic acid	95%	1g	131690-60-3	890	405506.25
56931	B842039-250mg	4-Bromo-2-methylisoquinolin-1(2H)-one	97%	250mg	33930-63-1	288	131220
56932	B842039-1g	4-Bromo-2-methylisoquinolin-1(2H)-one	97%	1g	33930-63-1	639	291144.375
56933	T842040-250mg	2-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzaldehyde	97%	250mg	380151-85-9	44	20047.5
56934	T842040-1g	2-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzaldehyde	97%	1g	380151-85-9	71	32349.375
56935	D842041-250mg	4, 5-Dimethoxy-1-cyanobenzocyclobutane	95%	250mg	35202-54-1	51	23236.875
56936	D842041-1g	4, 5-Dimethoxy-1-cyanobenzocyclobutane	95%	1g	35202-54-1	164	74722.5
56937	B842042-50mg	1-(4-Bromo-2-nitrophenyl)ethanone	98%	50mg	90004-94-7	79	35994.375
56938	B842042-250mg	1-(4-Bromo-2-nitrophenyl)ethanone	98%	250mg	90004-94-7	141	64243.125
56939	A842043-25mg	2-Amino-5-methylnicotinic acid	98%	25mg	532440-94-1	282	128486.25
56940	A842043-100mg	2-Amino-5-methylnicotinic acid	98%	100mg	532440-94-1	689	313925.625
56941	C842044-50mg	7-Chloro-3, 4-dihydroquinolin-2(1H)-one	95%	50mg	14548-50-6	196	89302.5
56942	C842044-250mg	7-Chloro-3, 4-dihydroquinolin-2(1H)-one	95%	250mg	14548-50-6	588	267907.5
56943	I842045-50mg	6-Iodopyrimidin-4-amine	97%	50mg	53557-69-0	310	141243.75
56944	I842045-250mg	6-Iodopyrimidin-4-amine	97%	250mg	53557-69-0	937	426920.625
56945	H842046-25mg	4-(1-Hydroxyethyl)benzamide	98%	25mg	1175301-23-1	68	30982.5
56946	H842046-100mg	4-(1-Hydroxyethyl)benzamide	98%	100mg	1175301-23-1	142	64698.75
56947	E842047-250mg	4-(4-Ethylpiperazin-1-ylmethyl)phenylamine	98%	250mg	611225-86-6	169	77000.625
56948	E842047-1g	4-(4-Ethylpiperazin-1-ylmethyl)phenylamine	98%	1g	611225-86-6	409	186350.625
56949	B842048-50mg	6-Bromo-2-methylpyridin-3-ol	97%	50mg	118399-86-3	101	46018.125
56950	B842048-250mg	6-Bromo-2-methylpyridin-3-ol	97%	250mg	118399-86-3	305	138965.625
56951	P842049-250mg	4-(Pyridin-3-yloxy)aniline	95%	250mg	80650-45-9	257	117095.625
56952	P842049-1g	4-(Pyridin-3-yloxy)aniline	95%	1g	80650-45-9	570	259706.25
56953	M842050-250mg	Methyl 5-bromo-2-oxo-1, 2-dihydropyridine-3-carboxylate	97%	250mg	120034-05-1	31	14124.375
56954	M842050-1g	Methyl 5-bromo-2-oxo-1, 2-dihydropyridine-3-carboxylate	97%	1g	120034-05-1	57	25970.625
56955	B842051-250mg	3-Bromo-5-nitropyridin-4-amine	98%	250mg	89284-05-9	66	30071.25
56956	B842051-1g	3-Bromo-5-nitropyridin-4-amine	98%	1g	89284-05-9	127	57864.375
56957	C842052-250mg	(5-Chloro-2-fluoropyridin-3-yl)boronic acid	97%	250mg	937595-70-5	201	91580.625
56958	C842052-1g	(5-Chloro-2-fluoropyridin-3-yl)boronic acid	97%	1g	937595-70-5	479	218244.375
56959	A842053-250mg	3-Amino-4-(methylamino)benzonitrile	98%	250mg	64910-46-9	116	52852.5
56960	A842053-1g	3-Amino-4-(methylamino)benzonitrile	98%	1g	64910-46-9	294	133953.75
56961	A842054-250mg	3-Amino-N-methylbenzamide	97%	250mg	25900-61-2	69	31438.125
56962	A842054-1g	3-Amino-N-methylbenzamide	97%	1g	25900-61-2	155	70621.875
56963	B842055-25mg	6-Bromo-4-methoxy-1H-indole	95%	25mg	393553-57-6	249	113450.625
56964	B842055-100mg	6-Bromo-4-methoxy-1H-indole	95%	100mg	393553-57-6	602	274286.25
56965	B842056-25mg	4-Bromo-6-methoxy-1H-indole	98%	25mg	393553-55-4	254	115728.75
56966	B842056-100mg	4-Bromo-6-methoxy-1H-indole	98%	100mg	393553-55-4	614	279753.75
56967	A842057-250mg	(2-Aminophenyl)boronic acid	97%	250mg	5570-18-3	76	34627.5
56968	A842057-1g	(2-Aminophenyl)boronic acid	97%	1g	5570-18-3	166	75633.75
56969	A842058-250mg	2-Amino-3-methoxy-4-fluorobenzoic acid	98%	250mg	126480-32-8	317	144433.125
56970	A842058-1g	2-Amino-3-methoxy-4-fluorobenzoic acid	98%	1g	126480-32-8	779	354931.875
56971	M842059-1g	4-Methylquinolin-2-ol	97%	1g	84909-43-3	55	25059.375
56972	M842059-5g	4-Methylquinolin-2-ol	97%	5g	84909-43-3	188	85657.5
56973	B842060-250mg	2-Bromobenzimidazole	98%	250mg	54624-57-6	46	20958.75
56974	B842060-1g	2-Bromobenzimidazole	98%	1g	54624-57-6	116	52852.5
56975	P842061-50mg	4-(Pyridin-4-yloxy)aniline	95%	50mg	102877-78-1	184	83835
56976	P842061-250mg	4-(Pyridin-4-yloxy)aniline	95%	250mg	102877-78-1	558	254238.75
56977	S842062-1g	(2S, 4S)-1-(tert-Butoxycarbonyl)-4-fluoropyrrolidine-2-carboxylic acid	97%	1g	203866-13-1	105	47840.625
56978	S842062-5g	(2S, 4S)-1-(tert-Butoxycarbonyl)-4-fluoropyrrolidine-2-carboxylic acid	97%	5g	203866-13-1	315	143521.875

56979	H842063-25mg	5-(Hydroxymethyl)piperidin-2-one	95%	25mg	146059-77-0	549	250138.125
56980	H842063-100mg	5-(Hydroxymethyl)piperidin-2-one	95%	100mg	146059-77-0	1323	602791.875
56981	H842064-25mg	6-(Hydroxymethyl)-2, 3-dihydro-1H-inden-1-one	98%	25mg	193819-51-1	183	83379.375
56982	H842064-100mg	6-(Hydroxymethyl)-2, 3-dihydro-1H-inden-1-one	98%	100mg	193819-51-1	516	235102.5
56983	B842065-250mg	1-Bromo-2-naphthaldehyde	98%	250mg	3378-82-3	30	13668.75
56984	B842065-1g	1-Bromo-2-naphthaldehyde	98%	1g	3378-82-3	66	30071.25
56985	D842066-25mg	2, 6-Dichloroquinolin-5-amine	95%	25mg	607380-28-9	212	96592.5
56986	D842066-100mg	2, 6-Dichloroquinolin-5-amine	95%	100mg	607380-28-9	513	233735.625
56987	C842067-250mg	2-Chloro-4-phenylquinazoline	98%	250mg	29874-83-7	47	21414.375
56988	C842067-1g	2-Chloro-4-phenylquinazoline	98%	1g	29874-83-7	129	58775.625
56989	H842068-250mg	1-(1H-Benzo[d]imidazol-2-yl)ethanone	96%	250mg	939-70-8	114	51941.25
56990	H842068-1g	1-(1H-Benzo[d]imidazol-2-yl)ethanone	96%	1g	939-70-8	303	138054.375
56991	S842070-250mg	(S)-tert-Butyl 1-methyl-2-oxoimidazolidine-4-carboxylate	97%	250mg	83056-79-5	38	17313.75
56992	S842070-1g	(S)-tert-Butyl 1-methyl-2-oxoimidazolidine-4-carboxylate	97%	1g	83056-79-5	81	36905.625
56993	H842071-250mg	H-Phe(4-tBu)-OH	95%	250mg	82372-74-5	128	58320
56994	H842071-1g	H-Phe(4-tBu)-OH	95%	1g	82372-74-5	311	141699.375
56995	E842072-250mg	Ethyl 6-hydroxynicotinate	98%	250mg	18617-50-0	66	30071.25
56996	E842072-1g	Ethyl 6-hydroxynicotinate	98%	1g	18617-50-0	124	56497.5
56997	C842073-250mg	6-Chloro-N-methylnicotinamide	96%	250mg	54189-82-1	144	65610
56998	C842073-1g	6-Chloro-N-methylnicotinamide	96%	1g	54189-82-1	367	167214.375
56999	A842074-250mg	2-Amino-6-phenylpyridine	98%	250mg	39774-25-9	160	72900
57000	A842074-1g	2-Amino-6-phenylpyridine	98%	1g	39774-25-9	390	177693.75
57001	C842075-50mg	4-Chloro-5-methoxy-2, 3-dihydro-1H-inden-1-one	95%	50mg	944109-65-3	285	129853.125
57002	C842075-250mg	4-Chloro-5-methoxy-2, 3-dihydro-1H-inden-1-one	95%	250mg	944109-65-3	858	390926.25
57003	E842076-1g	Ethyl 2-amino-5-iodobenzoate	98%	1g	268568-11-2	36	16402.5
57004	E842076-5g	Ethyl 2-amino-5-iodobenzoate	98%	5g	268568-11-2	109	49663.125
57005	B842077-250mg	2-Bromo-4-chlorophenylacetic acid	98%	250mg	52864-56-9	62	28248.75
57006	B842077-1g	2-Bromo-4-chlorophenylacetic acid	98%	1g	52864-56-9	148	67432.5
57007	B842078-25mg	7-Bromo-5-chloro-1H-indole	98%	25mg	292636-08-9	233	106160.625
57008	B842078-100mg	7-Bromo-5-chloro-1H-indole	98%	100mg	292636-08-9	563	256516.875
57009	C842079-250mg	2-Chloro-5-nitrobenzo[d]thiazole	97%	250mg	3622-38-6	265	120740.625
57010	C842079-1g	2-Chloro-5-nitrobenzo[d]thiazole	97%	1g	3622-38-6	653	297523.125
57011	B842080-250mg	4-Bromo-3, 5-dimethoxybenzyl alcohol	98%	250mg	61367-62-2	30	13668.75
57012	B842080-1g	4-Bromo-3, 5-dimethoxybenzyl alcohol	98%	1g	61367-62-2	74	33716.25
57013	M842081-250mg	5-Methyl-1H-indole-3-carbaldehyde	98%	250mg	52562-50-2	131	59686.875
57014	M842081-1g	5-Methyl-1H-indole-3-carbaldehyde	98%	1g	52562-50-2	320	145800
57015	D842082-50mg	3-((2, 6-Dimethylphenyl)amino)phenol	97%	50mg	180163-21-7	228	103882.5
57016	D842082-250mg	3-((2, 6-Dimethylphenyl)amino)phenol	97%	250mg	180163-21-7	688	313470
57017	T842083-250mg	4-(2-Thiazolyl)phenol	97%	250mg	81015-49-8	228	103882.5
57018	C842084-50mg	2-Chloro-N-(4-methoxyphenyl)nicotinamide	98%	50mg	56149-30-5	97	44195.625
57019	C842084-250mg	2-Chloro-N-(4-methoxyphenyl)nicotinamide	98%	250mg	56149-30-5	290	132131.25
57020	A842085-50mg	4-Amino-1H-pyrrolo[2, 3-b]pyridine	97%	50mg	74420-00-1	227	103426.875
57021	A842085-250mg	4-Amino-1H-pyrrolo[2, 3-b]pyridine	97%	250mg	74420-00-1	687	313014.375
57022	P842086-250mg	2-Propyl-1H-benzo[d]imidazole	97%	250mg	5465-29-2	71	32349.375
57023	P842086-1g	2-Propyl-1H-benzo[d]imidazole	97%	1g	5465-29-2	170	77456.25
57024	E842087-25mg	Ethyl 4-amino-1H-pyrrole-2-carboxylate	98%	25mg	67318-12-1	317	144433.125
57025	E842087-100mg	Ethyl 4-amino-1H-pyrrole-2-carboxylate	98%	100mg	67318-12-1	766	349008.75
57026	B842088-25mg	6-Bromo-4-chloro-7-methoxyquinoline	98%	25mg	476660-71-6	163	74266.875
57027	B842088-100mg	6-Bromo-4-chloro-7-methoxyquinoline	98%	100mg	476660-71-6	396	180427.5
57028	I842089-250mg	3-Isoquinolinecarbonitrile	97%	250mg	26947-41-1	152	69255
57029	I842089-1g	3-Isoquinolinecarbonitrile	97%	1g	26947-41-1	371	169036.875
57030	B842090-1g	1-tert-Butyl 3-ethyl 4-oxopyrrolidine-1, 3-dicarboxylate	97%	1g	146256-98-6	30	13668.75
57031	M842091-50mg	Methyl 3-amino-1H-pyrazole-4-carboxylate	95%	50mg	29097-00-5	46	20958.75
57032	M842091-250mg	Methyl 3-amino-1H-pyrazole-4-carboxylate	95%	250mg	29097-00-5	160	72900
57033	E842092-250mg	Ethyl quinoline-2-carboxylate	98%	250mg	4491-33-2	73	33260.625

57034	E842092-1g	Ethyl quinoline-2-carboxylate	98%	1g	4491-33-2	162	73811.25
57035	B842093-50mg	2-Bromo-1-(bromomethyl)-4-nitrobenzene	97%	50mg	940-05-6	188	85657.5
57036	B842093-250mg	2-Bromo-1-(bromomethyl)-4-nitrobenzene	97%	250mg	940-05-6	611	278386.875
57037	S842094-25mg	(S)-Ethyl 2-(4-benzylmorpholin-3-yl)acetate	98%	25mg	1799439-16-9	698	318026.25
57038	E842095-250mg	Ethyl 2-aminopyrimidine-5-carboxylate	98%	250mg	57401-76-0	155	70621.875
57039	E842095-1g	Ethyl 2-aminopyrimidine-5-carboxylate	98%	1g	57401-76-0	368	167670
57040	N842096-250mg	1-N-Boc-Pyrrolidin-2-ylboronic acid	97%	250mg	149682-75-7	46	20958.75
57041	N842096-1g	1-N-Boc-Pyrrolidin-2-ylboronic acid	97%	1g	149682-75-7	125	56953.125
57042	T842097-250mg	Thiomorpholin-3-one	95%	250mg	20196-21-8	163	74266.875
57043	T842097-1g	Thiomorpholin-3-one	95%	1g	20196-21-8	395	179971.875
57044	N842098-250mg	N-(4-Methoxybenzyl)aniline	97%	250mg	3526-43-0	168	76545
57045	N842098-1g	N-(4-Methoxybenzyl)aniline	97%	1g	3526-43-0	438	199563.75
57046	N842099-250mg	4-(4-Nitrobenzyl)morpholine	98%	250mg	6425-46-3	57	25970.625
57047	N842099-1g	4-(4-Nitrobenzyl)morpholine	98%	1g	6425-46-3	97	44195.625
57048	M842100-250mg	3-(Methylsulfonyl)propan-1-ol	97%	250mg	2058-49-3	32	14580
57049	M842100-1g	3-(Methylsulfonyl)propan-1-ol	97%	1g	2058-49-3	98	44651.25
57050	A842101-250mg	2-Amino-5-bromo-3-(diethylamino)pyrazine	95%	250mg	912773-09-2	144	65610
57051	A842101-1g	2-Amino-5-bromo-3-(diethylamino)pyrazine	95%	1g	912773-09-2	347	158101.875
57052	C842102-250mg	6-Chloro-5-fluoropyrimidin-4-amine	97%	250mg	851984-15-1	63	28704.375
57053	C842102-1g	6-Chloro-5-fluoropyrimidin-4-amine	97%	1g	851984-15-1	165	75178.125
57054	B842103-250mg	2-Bromo-4-methylthiazole-5-carboxylic acid	95%	250mg	40003-41-6	37	16858.125
57055	B842103-1g	2-Bromo-4-methylthiazole-5-carboxylic acid	95%	1g	40003-41-6	97	44195.625
57056	B842104-250mg	4-Bromo-4'-propyl-1, 1'-biphenyl	98%	250mg	58743-81-0	30	13668.75
57057	B842104-1g	4-Bromo-4'-propyl-1, 1'-biphenyl	98%	1g	58743-81-0	48	21870
57058	B842105-25mg	5-Bromo-7-isopropyl-1H-indazole	98%	25mg	773887-09-5	301	137143.125
57059	B842105-100mg	5-Bromo-7-isopropyl-1H-indazole	98%	100mg	773887-09-5	724	329872.5
57060	S842106-50mg	(S)-Methyl morpholine-2-carboxylate hydrochloride	95%	50mg	1417789-45-7	219	99781.875
57061	S842106-250mg	(S)-Methyl morpholine-2-carboxylate hydrochloride	95%	250mg	1417789-45-7	663	302079.375
57062	M842107-50mg	3-(Methoxycarbonyl)-4-methylbenzoic acid	98%	50mg	167300-06-3	237	107983.125
57063	M842107-250mg	3-(Methoxycarbonyl)-4-methylbenzoic acid	98%	250mg	167300-06-3	718	327138.75
57064	B842108-250mg	tert-Butyl 7-bromoindoline-1-carboxylate	98%	250mg	143262-17-3	249	113450.625
57065	B842108-1g	tert-Butyl 7-bromoindoline-1-carboxylate	98%	1g	143262-17-3	598	272463.75
57066	N842109-250mg	1-(4-Nitrophenyl)pyrrolidine	98%	250mg	10220-22-1	56	25515
57067	N842109-1g	1-(4-Nitrophenyl)pyrrolidine	98%	1g	10220-22-1	104	47385
57068	C842110-1g	5-Chlorothiophene-2-sulfonic acid tert-butylamide	98%	1g	155731-14-9	85	38728.125
57069	C842110-5g	5-Chlorothiophene-2-sulfonic acid tert-butylamide	98%	5g	155731-14-9	262	119373.75
57070	B842111-250mg	tert-Butyl 2-oxo-7-azaspiro[3.5]nonane-7-carboxylate	98%	250mg	203661-69-2	44	20047.5
57071	B842111-1g	tert-Butyl 2-oxo-7-azaspiro[3.5]nonane-7-carboxylate	98%	1g	203661-69-2	106	48296.25
57072	D842112-50mg	2, 4-Dibromothiazole-5-methanol	95%	50mg	170232-68-5	82	37361.25
57073	D842112-250mg	2, 4-Dibromothiazole-5-methanol	95%	250mg	170232-68-5	245	111628.125
57074	D842113-50mg	3, 3-Dimethyl-3, 4-dihydroquinoxalin-2(1H)-one	98%	50mg	80636-30-2	177	80645.625
57075	D842113-250mg	3, 3-Dimethyl-3, 4-dihydroquinoxalin-2(1H)-one	98%	250mg	80636-30-2	536	244215
57076	N842114-250mg	7-Nitro-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	250mg	99365-69-2	115	52396.875
57077	N842114-1g	7-Nitro-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	1g	99365-69-2	278	126663.75
57078	A842115-250mg	3-Amino-4-ethylbenzoic acid	97%	250mg	5129-23-7	167	76089.375
57079	A842115-1g	3-Amino-4-ethylbenzoic acid	97%	1g	5129-23-7	415	189084.375
57080	I842116-1g	3-Iodo-4-methoxyaniline hydrochloride	95%	1g	261173-06-2	59	26881.875
57081	A842117-250mg	2-Amino-4-chloro-5-fluorobenzoic acid	98%	250mg	108288-16-0	228	103882.5
57082	A842117-1g	2-Amino-4-chloro-5-fluorobenzoic acid	98%	1g	108288-16-0	570	259706.25

57083	S842118-250mg	(S)-2-Amino-3-(3-methoxyphenyl)propanoic acid	97%	250mg	33879-32-2	279	127119.375
57084	S842118-1g	(S)-2-Amino-3-(3-methoxyphenyl)propanoic acid	97%	1g	33879-32-2	681	310280.625
57085	M842119-250mg	[2-(4-Methylpiperazin-1-yl)phenyl]methanol	95%	250mg	123987-12-2	201	91580.625
57086	M842119-1g	[2-(4-Methylpiperazin-1-yl)phenyl]methanol	95%	1g	123987-12-2	494	225078.75
57087	A842120-50mg	5-Amino-6-methylpicolinonitrile	98%	50mg	1079054-78-6	63	28704.375
57088	A842120-250mg	5-Amino-6-methylpicolinonitrile	98%	250mg	1079054-78-6	152	69255
57089	T842121-250mg	4-(Thiazol-2-yl)benzaldehyde	98%	250mg	198904-53-9	78	35538.75
57090	T842121-1g	4-(Thiazol-2-yl)benzaldehyde	98%	1g	198904-53-9	195	88846.875
57091	E842122-250mg	Ethyl 2-(4-cyanophenyl)-2-oxoacetate	98%	250mg	302912-31-8	220	100237.5
57092	E842122-1g	Ethyl 2-(4-cyanophenyl)-2-oxoacetate	98%	1g	302912-31-8	515	234643.875
57093	M842123-250mg	Methyl 2-(bromomethyl)-4-methoxybenzoate	95%	250mg	15365-25-0	117	53308.125
57094	M842123-1g	Methyl 2-(bromomethyl)-4-methoxybenzoate	95%	1g	15365-25-0	284	129397.5
57095	E842124-250mg	Ethyl 3, 4-dichlorophenylglyoxylate	95%	250mg	34966-52-4	168	76545
57096	E842124-1g	Ethyl 3, 4-dichlorophenylglyoxylate	95%	1g	34966-52-4	398	181338.75
57097	H842125-100mg	5H-[1, 3]Dioxolo[4, 5-f]indole	97%	100mg	267-48-1	84	38272.5
57098	D842126-250mg	4-(5, 5-Dimethyl-1, 3, 2-dioxaborinan-2-yl)benzaldehyde	98%	250mg	128376-65-8	86	39183.75
57099	D842126-1g	4-(5, 5-Dimethyl-1, 3, 2-dioxaborinan-2-yl)benzaldehyde	98%	1g	128376-65-8	203	92491.875
57100	B842127-250mg	4-Bromo-5-chloro-2-nitroaniline	97%	250mg	827-33-8	92	41917.5
57101	B842127-1g	4-Bromo-5-chloro-2-nitroaniline	97%	1g	827-33-8	220	100237.5
57102	B842128-250mg	3-Bromo-4-chloro-7-azaindole	97%	250mg	1000340-39-5	78	35538.75
57103	B842128-1g	3-Bromo-4-chloro-7-azaindole	97%	1g	1000340-39-5	174	79278.75
57104	E842129-25mg	Ethyl 4-aminopyrimidine-2-carboxylate	95%	25mg	71470-41-2	163	74266.875
57105	E842129-100mg	Ethyl 4-aminopyrimidine-2-carboxylate	95%	100mg	71470-41-2	489	222800.625
57106	M842130-250mg	Methyl 4-methoxy-3-nitrobenzoate	97%	250mg	40757-20-8	55	25059.375
57107	M842130-1g	Methyl 4-methoxy-3-nitrobenzoate	97%	1g	40757-20-8	157	71533.125
57108	A842131-250mg	8-Azaspiro[4.5]decane-7, 9-dione	97%	250mg	1075-89-4	30	13668.75
57109	A842131-1g	8-Azaspiro[4.5]decane-7, 9-dione	97%	1g	1075-89-4	62	28248.75
57110	D842132-50mg	5, 7-Dichloropyrido[3, 4-b]pyrazine	97%	50mg	1379338-74-5	183	83379.375
57111	D842132-250mg	5, 7-Dichloropyrido[3, 4-b]pyrazine	97%	250mg	1379338-74-5	553	251960.625
57112	I842133-250mg	3-Iodopicolinic acid	98%	250mg	73841-32-4	278	126663.75
57113	I842133-1g	3-Iodopicolinic acid	98%	1g	73841-32-4	614	279753.75
57114	M842134-250mg	6-Methyl-4-phenylchroman-2-one	97%	250mg	40546-94-9	34	15491.25
57115	M842134-1g	6-Methyl-4-phenylchroman-2-one	97%	1g	40546-94-9	86	39183.75
57116	B842135-250mg	4-Bromo-2-ethoxy-1-nitrobenzene	95%	250mg	57279-70-6	120	54675
57117	B842135-1g	4-Bromo-2-ethoxy-1-nitrobenzene	95%	1g	57279-70-6	348	158557.5
57118	A842136-250mg	4-Amino-2-methoxybenzonitrile	98%	250mg	7251/9/4	175	79734.375
57119	A842136-1g	4-Amino-2-methoxybenzonitrile	98%	1g	7251/9/4	425	193640.625
57120	V842137-50mg	1-(4-Vinylbenzyl)-1H-imidazole	95%	50mg	78430-91-8	252	114817.5
57121	V842137-250mg	1-(4-Vinylbenzyl)-1H-imidazole	95%	250mg	78430-91-8	764	348097.5
57122	B842138-250mg	2-Bromo-3-nitrophenol	98%	250mg	101935-40-4	106	48296.25
57123	B842138-1g	2-Bromo-3-nitrophenol	98%	1g	101935-40-4	265	120740.625
57124	E842139-250mg	6-Ethoxypyridazin-3-amine	97%	250mg	39614-78-3	146	66521.25
57125	E842139-1g	6-Ethoxypyridazin-3-amine	97%	1g	39614-78-3	352	160380
57126	B842140-250mg	4-Bromo-N-methoxy-N-methylbenzamide	98%	250mg	192436-83-2	51	23236.875
57127	B842140-1g	4-Bromo-N-methoxy-N-methylbenzamide	98%	1g	192436-83-2	88	40095
57128	T842141-250mg	2, 3, 4, 9-Tetrahydro-1H-pyrido[3, 4-b]indole	97%	250mg	16502-01-5	56	25515
57129	T842141-1g	2, 3, 4, 9-Tetrahydro-1H-pyrido[3, 4-b]indole	97%	1g	16502-01-5	172	78367.5
57130	C842142-250mg	4-(6-Chloropyrazin-2-yl)morpholine	97%	250mg	720693-19-6	81	36905.625
57131	C842142-1g	4-(6-Chloropyrazin-2-yl)morpholine	97%	1g	720693-19-6	189	86113.125
57132	C842143-250mg	4-(2-Carboxyvinyl)benzoic acid	95%	250mg	19675-63-9	61	27793.125
57133	C842143-1g	4-(2-Carboxyvinyl)benzoic acid	95%	1g	19675-63-9	156	71077.5
57134	C842144-250mg	2-Chloro-8-nitroquinoline	98%	250mg	4225-86-9	566	257883.75
57135	E842145-250mg	4-(4-Ethylpiperazin-1-ylmethyl)benzylamine	97%	250mg	914349-67-0	219	99781.875
57136	E842145-1g	4-(4-Ethylpiperazin-1-ylmethyl)benzylamine	97%	1g	914349-67-0	528	240570
57137	B842146-50mg	4-(tert-Butoxycarbonyl)benzoic acid	98%	50mg	20576-82-3	61	27793.125

57138	B842146-250mg	4-(tert-Butoxycarbonyl)benzoic acid	98%	250mg	20576-82-3	186	84746.25
57139	N842147-25mg	4-Nitropyridin-3-ol	97%	25mg	13505-06-1	332	151267.5
57140	N842147-100mg	4-Nitropyridin-3-ol	97%	100mg	13505-06-1	804	366322.5
57141	M842148-250mg	6-Methoxyquinolin-4-ol	97%	250mg	23432-39-5	57	25970.625
57142	M842148-1g	6-Methoxyquinolin-4-ol	97%	1g	23432-39-5	135	61509.375
57143	M842149-250mg	Methyl 2, 3-diamino-5-bromobenzoate	97%	250mg	1248541-63-0	149	67888.125
57144	M842149-1g	Methyl 2, 3-diamino-5-bromobenzoate	97%	1g	1248541-63-0	374	170403.75
57145	T842150-50mg	6-(p-Tolyl)pyridin-3-amine	98%	50mg	170850-45-0	143	65154.375
57146	T842150-250mg	6-(p-Tolyl)pyridin-3-amine	98%	250mg	170850-45-0	415	189084.375
57147	M842151-250mg	5-Methoxy-2-nitrobenzonitrile	97%	250mg	38469-84-0	30	13668.75
57148	M842151-1g	5-Methoxy-2-nitrobenzonitrile	97%	1g	38469-84-0	92	41917.5
57149	H842152-50mg	3-Hydroxypiperidin-2-one	98%	50mg	19365-08-3	266	121196.25
57150	H842152-250mg	3-Hydroxypiperidin-2-one	98%	250mg	19365-08-3	808	368145
57151	H842153-250mg	4-Hydroxy-2-piperidinone	97%	250mg	476014-76-3	266	121196.25
57152	H842153-1g	4-Hydroxy-2-piperidinone	97%	1g	476014-76-3	715	325771.875
57153	T842154-250mg	1, 3, 5-Trifluoro-2, 4, 6-triiodobenzene	98%	250mg	84322-56-5	48	21870
57154	T842154-1g	1, 3, 5-Trifluoro-2, 4, 6-triiodobenzene	98%	1g	84322-56-5	126	57408.75
57155	B842155-250mg	2-((tert-Butoxycarbonyl)amino)-4-chlorobenzoic acid	97%	250mg	136290-47-6	108	49207.5
57156	B842155-1g	2-((tert-Butoxycarbonyl)amino)-4-chlorobenzoic acid	97%	1g	136290-47-6	378	172226.25
57157	B842156-50mg	4-Bromo-3-nitrobenzene-1, 2-diamine	98%	50mg	147021-89-4	130	59231.25
57158	B842156-250mg	4-Bromo-3-nitrobenzene-1, 2-diamine	98%	250mg	147021-89-4	397	180883.125
57159	B842157-250mg	6-Bromonicotinamide	98%	250mg	889676-37-3	118	53763.75
57160	B842157-1g	6-Bromonicotinamide	98%	1g	889676-37-3	275	125296.875
57161	D842158-250mg	2-(3, 4-Dimethoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	365564-10-9	41	18680.625
57162	D842158-1g	2-(3, 4-Dimethoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	365564-10-9	97	44195.625
57163	D842159-50mg	2, 5-Dibromobenzothiazole	97%	50mg	1019111-64-8	177	80645.625
57164	D842159-250mg	2, 5-Dibromobenzothiazole	97%	250mg	1019111-64-8	446	203208.75
57165	D842160-250mg	2, 2-Dimethyl-2H-pyrido[3, 2-b][1, 4]oxazin-3(4H)-one	95%	250mg	20348-21-4	91	41461.875
57166	D842160-1g	2, 2-Dimethyl-2H-pyrido[3, 2-b][1, 4]oxazin-3(4H)-one	95%	1g	20348-21-4	175	79734.375
57167	A842161-250mg	(2-Aminoethyl)phosphonic acid	97%	250mg	2041-14-7	178	81101.25
57168	A842161-1g	(2-Aminoethyl)phosphonic acid	97%	1g	2041-14-7	549	250138.125
57169	C842162-50mg	4-Chloro-6-ethoxy-2-pyrimidinamine	95%	50mg	89784-02-1	152	69255
57170	C842162-250mg	4-Chloro-6-ethoxy-2-pyrimidinamine	95%	250mg	89784-02-1	458	208676.25
57171	P842163-25mg	2-Propoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	25mg	1257553-85-7	116	52852.5
57172	P842163-100mg	2-Propoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	100mg	1257553-85-7	316	143977.5
57173	C842165-250mg	2-Chloro-4-ethoxyphenylboronic acid	97%	250mg	313545-44-7	89	40550.625
57174	C842165-1g	2-Chloro-4-ethoxyphenylboronic acid	97%	1g	313545-44-7	212	96592.5
57175	D842166-25mg	2, 7-Diazaspiro[3.5]nonan-1-one	97%	25mg	1147422-92-1	365	166303.125
57176	D842166-100mg	2, 7-Diazaspiro[3.5]nonan-1-one	97%	100mg	1147422-92-1	883	402316.875
57177	A842167-250mg	2-Amino-N-methylbenzenesulfonamide	95%	250mg	16288-77-0	169	77000.625
57178	A842167-1g	2-Amino-N-methylbenzenesulfonamide	95%	1g	16288-77-0	331	150811.875
57179	C842168-50mg	6-Chloro-5-methylpyridin-3-ol	96%	50mg	54232-03-0	79	35994.375
57180	C842168-250mg	6-Chloro-5-methylpyridin-3-ol	96%	250mg	54232-03-0	261	118918.125
57181	P842169-250mg	(4-Phenoxyphenyl)hydrazine hydrochloride	97%	250mg	60481-02-9	511	232824.375
57182	P842169-1g	(4-Phenoxyphenyl)hydrazine hydrochloride	97%	1g	60481-02-9	574	261528.75
57183	B842170-250mg	But-3-yn-1-yl 4-methylbenzenesulfonate	95%	250mg	23418-85-1	46	20958.75
57184	B842170-1g	But-3-yn-1-yl 4-methylbenzenesulfonate	95%	1g	23418-85-1	86	39183.75
57185	B842171-50mg	1-(Benzo[b]thiophen-3-yl)-2-bromoethanone	95%	50mg	26167-45-3	163	74266.875
57186	B842171-250mg	1-(Benzo[b]thiophen-3-yl)-2-bromoethanone	95%	250mg	26167-45-3	493	224623.125

57187	E842172-250mg	Ethyl 2-((2-((tert-butoxycarbonyl)amino)ethyl)amino)acetate hydrochloride	95%	250mg	347890-34-0	167	76089.375
57188	E842172-1g	Ethyl 2-((2-((tert-butoxycarbonyl)amino)ethyl)amino)acetate hydrochloride	95%	1g	347890-34-0	402	183161.25
57189	B842173-1g	tert-Butyl (4R-cis)-6-[(acetyloxy)methyl]-2, 2-dimethyl-1, 3-dioxane-4-acetate	97%	1g	154026-95-6	32	14580
57190	A842174-250mg	2-Amino-5-bromo-4, 6-dimethylpyrimidine	98%	250mg	4214-57-7	140	63787.5
57191	A842174-1g	2-Amino-5-bromo-4, 6-dimethylpyrimidine	98%	1g	4214-57-7	271	123474.375
57192	M842175-50mg	4-Methylnaphthalene-1-sulfonyl chloride	97%	50mg	10447-11-7	149	67888.125
57193	M842175-250mg	4-Methylnaphthalene-1-sulfonyl chloride	97%	250mg	10447-11-7	454	206853.75
57194	F842176-50mg	5-Fluoro-1H-indole-3-carbonitrile	98%	50mg	194490-15-8	148	67432.5
57195	F842176-250mg	5-Fluoro-1H-indole-3-carbonitrile	98%	250mg	194490-15-8	448	204120
57196	H842177-250mg	6-Hydroxy-2-tetralone	98%	250mg	52727-28-3	157	71533.125
57197	H842177-1g	6-Hydroxy-2-tetralone	98%	1g	52727-28-3	382	174048.75
57198	D842178-25mg	2, 6-Dichloropyridin-3-ol	98%	25mg	52764-11-1	331	150811.875
57199	D842178-100mg	2, 6-Dichloropyridin-3-ol	98%	100mg	52764-11-1	798	363588.75
57200	B842179-250mg	tert-Butyl 4-bromo-2-nitrobenzoate	95%	250mg	890315-72-7	74	33716.25
57201	B842179-1g	tert-Butyl 4-bromo-2-nitrobenzoate	95%	1g	890315-72-7	113	51485.625
57202	N842180-50mg	3-(2-Nitrophenyl)propanoic acid	98%	50mg	2001-32-3	80	36450
57203	N842180-250mg	3-(2-Nitrophenyl)propanoic acid	98%	250mg	2001-32-3	247	112539.375
57204	M842181-50mg	6-Methoxyquinoline-4-carbaldehyde	98%	50mg	4363-94-4	177	80645.625
57205	M842181-250mg	6-Methoxyquinoline-4-carbaldehyde	98%	250mg	4363-94-4	535	243759.375
57206	E842182-250mg	Ethyl 1H-indazole-7-carboxylate	97%	250mg	885278-74-0	88	40095
57207	E842182-1g	Ethyl 1H-indazole-7-carboxylate	97%	1g	885278-74-0	106	48296.25
57208	C842183-25mg	(6-Cyclopropylpyridin-3-yl)boronic acid	97%	25mg	1253055-87-6	111	50574.375
57209	C842183-100mg	(6-Cyclopropylpyridin-3-yl)boronic acid	97%	100mg	1253055-87-6	298	135776.25
57210	M842184-250mg	3-(4-Methylpiperazin-1-yl)aniline	98%	250mg	148546-99-0	30	13668.75
57211	M842184-1g	3-(4-Methylpiperazin-1-yl)aniline	98%	1g	148546-99-0	67	30526.875
57212	A842185-250mg	2-Amino-4, 6-dichloro-5-methylpyrimidine	95%	250mg	7153-13-1	166	75633.75
57213	A842185-1g	2-Amino-4, 6-dichloro-5-methylpyrimidine	95%	1g	7153-13-1	401	182705.625
57214	R842186-250mg	(R)-2, 4-Diaminobutanoic acid dihydrochloride	97%	250mg	127531-11-7	218	99326.25
57215	R842186-1g	(R)-2, 4-Diaminobutanoic acid dihydrochloride	97%	1g	127531-11-7	528	240570
57216	B842187-250mg	1-Boc-4-Methylpiperidine-4-carboxylic acid	97%	250mg	189321-63-9	38	17313.75
57217	B842187-1g	1-Boc-4-Methylpiperidine-4-carboxylic acid	97%	1g	189321-63-9	110	50118.75
57218	M842188-250mg	Methyl 2-((tert-butoxycarbonyl)amino)-3-hydroxypropanoate	97%	250mg	69942-12-7	39	17769.375
57219	M842188-1g	Methyl 2-((tert-butoxycarbonyl)amino)-3-hydroxypropanoate	97%	1g	69942-12-7	75	34171.875
57220	C842189-250mg	5-Chloro-6-fluoropyridin-3-ol	97%	250mg	209328-72-3	334	152178.75
57221	C842189-1g	5-Chloro-6-fluoropyridin-3-ol	97%	1g	209328-72-3	803	365866.875
57222	T842190-50mg	1, 2, 3, 4-Tetrahydroquinolin-3-amine	97%	50mg	40615-02-9	436	198652.5
57223	T842190-250mg	1, 2, 3, 4-Tetrahydroquinolin-3-amine	97%	250mg	40615-02-9	1314	598691.25
57224	H842191-250mg	3-(3-Hydroxyphenyl)propanoic acid	98%	250mg	621-54-5	38	17313.75
57225	H842191-1g	3-(3-Hydroxyphenyl)propanoic acid	98%	1g	621-54-5	89	40550.625
57226	F842192-25mg	4-Formyl-3-nitrobenzonitrile	95%	25mg	90178-78-2	227	103426.875
57227	F842192-100mg	4-Formyl-3-nitrobenzonitrile	95%	100mg	90178-78-2	548	249682.5
57228	M842193-250mg	5-Methoxy-2-nitrobenzaldehyde	98%	250mg	20357-24-8	46	20958.75
57229	M842193-1g	5-Methoxy-2-nitrobenzaldehyde	98%	1g	20357-24-8	116	52852.5
57230	M842194-250mg	Methyl 4-(1H-imidazol-1-yl)benzoate	98%	250mg	101184-08-1	90	41006.25
57231	M842194-1g	Methyl 4-(1H-imidazol-1-yl)benzoate	98%	1g	101184-08-1	227	103426.875
57232	B842195-250mg	tert-Butyl 5-bromoisoindoline-2-carboxylate	95%	250mg	201940-08-1	137	62420.625
57233	B842195-1g	tert-Butyl 5-bromoisoindoline-2-carboxylate	95%	1g	201940-08-1	334	152178.75

57234	C842196-250mg	(2-Chloro-5-methoxyphenyl)boronic acid	98%	250mg	89694-46-2	53	24148.125
57235	C842196-1g	(2-Chloro-5-methoxyphenyl)boronic acid	98%	1g	89694-46-2	129	58775.625
57236	E842197-25mg	Ethyl 4, 5, 6, 7-tetrahydro-1H-indazole-5-carboxylate	98%	25mg	792848-34-1	231	105249.375
57237	E842197-100mg	Ethyl 4, 5, 6, 7-tetrahydro-1H-indazole-5-carboxylate	98%	100mg	792848-34-1	560	255150
57238	B842198-1g	1-(3-(Benzyloxy)phenyl)ethanone	98%	1g	34068-01-4	52	23692.5
57239	B842198-5g	1-(3-(Benzyloxy)phenyl)ethanone	98%	5g	34068-01-4	128	58320
57240	C842199-250mg	5-Chloro-2-(4-chlorophenoxy)aniline	98%	250mg	121-27-7	37	16858.125
57241	C842199-1g	5-Chloro-2-(4-chlorophenoxy)aniline	98%	1g	121-27-7	115	52396.875
57242	M842200-50mg	4-Methoxy-5-methyl-2-nitroaniline	98%	50mg	55730-09-1	93	42373.125
57243	M842200-250mg	4-Methoxy-5-methyl-2-nitroaniline	98%	250mg	55730-09-1	274	124841.25
57244	B842201-50mg	3-Bromo-4-chlorothieno[3, 2-c]pyridine	95%	50mg	29064-82-2	108	49207.5
57245	B842201-250mg	3-Bromo-4-chlorothieno[3, 2-c]pyridine	95%	250mg	29064-82-2	360	164025
57246	B842202-25mg	tert-Butyl 3-cyano-3-hydroxypyrrolidine-1-carboxylate	97%	25mg	1194376-31-2	341	155368.125
57247	B842202-100mg	tert-Butyl 3-cyano-3-hydroxypyrrolidine-1-carboxylate	97%	100mg	1194376-31-2	823	374979.375
57248	C842203-50mg	2-Chloro-4-methyl-5, 6-dihydro-7H-cyclopenta[b]pyridin-7-one	98%	50mg	745075-82-5	574	261528.75
57249	C842203-250mg	2-Chloro-4-methyl-5, 6-dihydro-7H-cyclopenta[b]pyridin-7-one	98%	250mg	745075-82-5	1731	788686.875
57250	D842204-250mg	Dimethyl 4-chloropyridine-2, 6-dicarboxylate	98%	250mg	5371-70-0	46	20958.75
57251	D842204-1g	Dimethyl 4-chloropyridine-2, 6-dicarboxylate	98%	1g	5371-70-0	69	31438.125
57252	A842205-250mg	2-Anilinobenzoic acid methyl ester	98%	250mg	35708-19-1	323	147166.875
57253	A842205-1g	2-Anilinobenzoic acid methyl ester	98%	1g	35708-19-1	814	370878.75
57254	M842206-250mg	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde	97%	250mg	864068-96-2	254	115728.75
57255	M842206-1g	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde	97%	1g	864068-96-2	617	281120.625
57256	F842207-250mg	Fumaric acid potassium	95%	250mg	7704-72-5	45	20503.125
57257	F842207-1g	Fumaric acid potassium	95%	1g	7704-72-5	96	43740
57258	C842208-250mg	2-Chloro-6-methoxyphenylboronic acid	97%	250mg	385370-80-9	50	22781.25
57259	C842208-1g	2-Chloro-6-methoxyphenylboronic acid	97%	1g	385370-80-9	133	60598.125
57260	E842209-250mg	Ethyl 3-isoquinolinecarboxylate	98%	250mg	50458-79-2	99	45106.875
57261	E842209-1g	Ethyl 3-isoquinolinecarboxylate	98%	1g	50458-79-2	246	112083.75
57262	M842210-250mg	Methyl 4-piperazin-1-ylmethylbenzoate	95%	250mg	86620-81-7	337	153545.625
57263	M842210-1g	Methyl 4-piperazin-1-ylmethylbenzoate	95%	1g	86620-81-7	811	369511.875
57264	C842211-250mg	(6-Chloro-2-fluoro-3-methoxyphenyl)boronic acid	97%	250mg	867333-04-8	119	54219.375
57265	C842211-1g	(6-Chloro-2-fluoro-3-methoxyphenyl)boronic acid	97%	1g	867333-04-8	310	141243.75
57266	B842212-50mg	5-(Bromomethyl)-1-methyl-1H-benzo[d][1, 2, 3]triazole	95%	50mg	499770-76-2	215	97959.375
57267	B842212-250mg	5-(Bromomethyl)-1-methyl-1H-benzo[d][1, 2, 3]triazole	95%	250mg	499770-76-2	619	282031.875
57268	M842213-25mg	5-Methoxyquinolin-8-amine	97%	25mg	30465-68-0	156	71077.5
57269	M842213-100mg	5-Methoxyquinolin-8-amine	97%	100mg	30465-68-0	370	168581.25
57270	B842214-250mg	Boc-Ser(Me)-OH	97%	250mg	51293-47-1	59	26881.875
57271	B842214-1g	Boc-Ser(Me)-OH	97%	1g	51293-47-1	134	61053.75
57272	T842215-50mg	p-Tolylphosphonic acid	98%	50mg	3366-72-1	205	93403.125
57273	T842215-250mg	p-Tolylphosphonic acid	98%	250mg	3366-72-1	624	284310
57274	R842216-250mg	(R)-2-((tert-Butoxycarbonyl)amino)-3-methoxypropanoic acid	97%	250mg	86123-95-7	32	14580
57275	R842216-1g	(R)-2-((tert-Butoxycarbonyl)amino)-3-methoxypropanoic acid	97%	1g	86123-95-7	81	36905.625
57276	B842217-25mg	1, 3-Bis(benzo[d][1, 3]dioxol-4-yl)urea	97%	25mg	97174-59-9	76	34627.5
57277	B842217-100mg	1, 3-Bis(benzo[d][1, 3]dioxol-4-yl)urea	97%	100mg	97174-59-9	240	109350
57278	B842218-50mg	3-Bromo-4, 7-diazaindole	95%	50mg	56015-31-7	162	73811.25
57279	B842218-250mg	3-Bromo-4, 7-diazaindole	95%	250mg	56015-31-7	491	223711.875
57280	P842219-250mg	2-(Piperazin-1-yl)benzaldehyde	95%	250mg	736991-52-9	356	162202.5
57281	P842219-1g	2-(Piperazin-1-yl)benzaldehyde	95%	1g	736991-52-9	1098	500276.25
57282	F842220-50mg	4-Formyl-3-hydroxybenzoic acid	98%	50mg	619-12-5	192	87480
57283	F842220-250mg	4-Formyl-3-hydroxybenzoic acid	98%	250mg	619-12-5	739	336706.875
57284	P842221-50mg	6-Propoxypyridazin-3-amine	95%	50mg	90008-50-7	213	97048.125
57285	P842221-250mg	6-Propoxypyridazin-3-amine	95%	250mg	90008-50-7	642	292511.25

57286	M842222-25mg	3-Methyl-1H-indole-2-carbonitrile	98%	25mg	13006-59-2	210	95681.25
57287	M842222-100mg	3-Methyl-1H-indole-2-carbonitrile	98%	100mg	13006-59-2	483	220066.875
57288	M842223-250mg	2-Methyl-1H-indole-3-carbonitrile	98%	250mg	51072-83-4	292	133042.5
57289	M842223-1g	2-Methyl-1H-indole-3-carbonitrile	98%	1g	51072-83-4	646	294333.75
57290	T842224-250mg	Tetradecane-1, 14-diol	98%	250mg	19812-64-7	126	57408.75
57291	T842224-1g	Tetradecane-1, 14-diol	98%	1g	19812-64-7	297	135320.625
57292	B842225-250mg	6-Bromo-5-nitroisoquinoline	97%	250mg	850197-72-7	296	134865
57293	B842225-1g	6-Bromo-5-nitroisoquinoline	97%	1g	850197-72-7	653	297523.125
57294	A842226-250mg	3-(3-Aminophenyl)propanoic acid	97%	250mg	1664-54-6	58	26426.25
57295	A842226-1g	3-(3-Aminophenyl)propanoic acid	97%	1g	1664-54-6	144	65610
57296	C842227-250mg	(4-Chlorophenyl)(piperidin-4-yl)methanone hydrochloride	98%	250mg	55695-51-7	55	25059.375
57297	C842227-1g	(4-Chlorophenyl)(piperidin-4-yl)methanone hydrochloride	98%	1g	55695-51-7	118	53763.75
57298	M842228-250mg	3-Methoxy-4-nitrophenol	95%	250mg	16292-95-8	78	35538.75
57299	M842228-1g	3-Methoxy-4-nitrophenol	95%	1g	16292-95-8	248	112995
57300	B842229-250mg	5-Bromo-2-methylisoindolin-1-one	98%	250mg	868066-91-5	251	114361.875
57301	B842229-1g	5-Bromo-2-methylisoindolin-1-one	98%	1g	868066-91-5	555	252871.875
57302	E842230-25mg	Ethyl 1-(pyridin-4-yl)piperidine-4-carboxylate	97%	25mg	121912-29-6	58	26426.25
57303	E842230-100mg	Ethyl 1-(pyridin-4-yl)piperidine-4-carboxylate	97%	100mg	121912-29-6	142	64698.75
57304	B842231-250mg	4-Bromo-N, N-diethylbenzenesulfonamide	95%	250mg	90944-62-0	135	61509.375
57305	B842231-1g	4-Bromo-N, N-diethylbenzenesulfonamide	95%	1g	90944-62-0	265	120740.625
57306	B842232-50mg	4-Bromo-7-methoxy-1H-indole	98%	50mg	436091-59-7	239	108894.375
57307	B842232-250mg	4-Bromo-7-methoxy-1H-indole	98%	250mg	436091-59-7	685	312103.125
57308	M842233-50mg	7-Mercapto-4-methyl-2H-chromen-2-one	98%	50mg	137215-27-1	498	226901.25
57309	M842233-250mg	7-Mercapto-4-methyl-2H-chromen-2-one	98%	250mg	137215-27-1	1256	572265
57310	S842234-250mg	(S)-Methyl 2-((tert-butoxycarbonyl)amino)-3-iodopropanoate	97%	250mg	170848-34-7	70	31893.75
57311	S842234-1g	(S)-Methyl 2-((tert-butoxycarbonyl)amino)-3-iodopropanoate	97%	1g	170848-34-7	123	56041.875
57312	P842235-1g	5-Phenylcyclohexane-1, 3-dione	98%	1g	493-72-1	58	26426.25
57313	P842235-5g	5-Phenylcyclohexane-1, 3-dione	98%	5g	493-72-1	126	57408.75
57314	C842236-1g	1-Cbz-3-Hydroxyazetidine	96%	1g	128117-22-6	47	21414.375
57315	C842236-5g	1-Cbz-3-Hydroxyazetidine	96%	5g	128117-22-6	93	42373.125
57316	N842237-250mg	4-Nitrophenylglyoxal hydrate	95%	250mg	4996-22-9	172	78367.5
57317	N842237-1g	4-Nitrophenylglyoxal hydrate	95%	1g	4996-22-9	436	198652.5
57318	C842238-250mg	4-(6-Chloro-2-methylpyrimidin-4-yl)morpholine	98%	250mg	22177-99-7	359	163569.375
57319	C842238-1g	4-(6-Chloro-2-methylpyrimidin-4-yl)morpholine	98%	1g	22177-99-7	863	393204.375
57320	H842239-250mg	1-(3, 5, 5, 6, 8, 8-Hexamethyl-5, 6, 7, 8-tetrahydronaphthalen-2-yl)ethanone	95%	250mg	21145-77-7	78	35538.75
57321	H842239-1g	1-(3, 5, 5, 6, 8, 8-Hexamethyl-5, 6, 7, 8-tetrahydronaphthalen-2-yl)ethanone	95%	1g	21145-77-7	286	130308.75
57322	P842240-250mg	2-(Pyridin-3-yl)benzaldehyde	95%	250mg	176690-44-1	102	46473.75
57323	P842240-1g	2-(Pyridin-3-yl)benzaldehyde	95%	1g	176690-44-1	345	157190.625
57324	E842241-25mg	Ethyl 5-chloro-1H-pyrrolo[3, 2-b]pyridine-2-carboxylate	98%	25mg	800401-62-1	202	92036.25
57325	E842241-100mg	Ethyl 5-chloro-1H-pyrrolo[3, 2-b]pyridine-2-carboxylate	98%	100mg	800401-62-1	487	221889.375
57326	A842242-250mg	2-Amino-3-hydroxybenzoic acid	98%	250mg	548-93-6	117	53308.125
57327	A842242-1g	2-Amino-3-hydroxybenzoic acid	98%	1g	548-93-6	283	128941.875
57328	C842243-250mg	(3-Chloro-2-methoxyphenyl)boronic acid	97%	250mg	179898-50-1	237	107983.125
57329	C842243-1g	(3-Chloro-2-methoxyphenyl)boronic acid	97%	1g	179898-50-1	590	268818.75
57330	T842244-250mg	2-(Thiazol-2-yl)benzaldehyde	95%	250mg	223575-69-7	189	86113.125
57331	T842244-1g	2-(Thiazol-2-yl)benzaldehyde	95%	1g	223575-69-7	658	299801.25
57332	F842245-250mg	5-Formylfuran-2-carboxylic acid	98%	250mg	13529-17-4	129	58775.625
57333	F842245-1g	5-Formylfuran-2-carboxylic acid	98%	1g	13529-17-4	296	134865
57334	C842246-250mg	(2-Chloro-4-isopropoxyphenyl)boronic acid	98%	250mg	313545-47-0	124	56497.5
57335	C842246-1g	(2-Chloro-4-isopropoxyphenyl)boronic acid	98%	1g	313545-47-0	312	142155
57336	N842247-250mg	N-(4-Chloropyridin-2-yl)acetamide	98%	250mg	245056-66-0	129	58775.625
57337	N842247-1g	N-(4-Chloropyridin-2-yl)acetamide	98%	1g	245056-66-0	314	143066.25
57338	F842248-50mg	1-(2-Fluorophenyl)cyclohexanecarboxylic acid	95%	50mg	106795-66-8	232	105705

57339	F842248-250mg	1-(2-Fluorophenyl)cyclohexanecarboxylic acid	95%	250mg	106795-66-8	703	320304.375
57340	A842249-250mg	2-Amino-5-bromo-3-methoxybenzoic acid	95%	250mg	864293-44-7	245	111628.125
57341	A842249-1g	2-Amino-5-bromo-3-methoxybenzoic acid	95%	1g	864293-44-7	589	268363.125
57342	R842250-1g	(R)-2-((tert-Butoxycarbonyl)amino)-4-methylpentanoic acid hydrate	97%	1g	200937-17-3	38	17313.75
57343	R842250-5g	(R)-2-((tert-Butoxycarbonyl)amino)-4-methylpentanoic acid hydrate	97%	5g	200937-17-3	79	35994.375
57344	M842251-25mg	Methyl 5-bromo-2-naphthoate	98%	25mg	67878-76-6	328	149445
57345	M842251-100mg	Methyl 5-bromo-2-naphthoate	98%	100mg	67878-76-6	790	359943.75
57346	M842252-50mg	3-Methoxypyridine-4-boronic acid	97%	50mg	1008506-24-8	156	71077.5
57347	M842252-250mg	3-Methoxypyridine-4-boronic acid	97%	250mg	1008506-24-8	475	216421.875
57348	N842253-1g	N-(4-Hydroxycyclohexyl)acetamide	97%	1g	23363-88-4	45	20503.125
57349	N842253-10g	N-(4-Hydroxycyclohexyl)acetamide	97%	10g	23363-88-4	140	63787.5
57350	N842254-250mg	1-(2-N-Boc-Aminoethyl)piperazine	97%	250mg	140447-78-5	109	49663.125
57351	N842254-1g	1-(2-N-Boc-Aminoethyl)piperazine	97%	1g	140447-78-5	265	120740.625
57352	E842255-250mg	Ethyl 3-amino-4-(methylamino)benzoate	98%	250mg	66315-23-9	140	63787.5
57353	E842255-1g	Ethyl 3-amino-4-(methylamino)benzoate	98%	1g	66315-23-9	341	155368.125
57354	M842256-250mg	Methyl 2-amino-5-hydroxybenzoate	97%	250mg	1882-72-0	79	35994.375
57355	M842256-1g	Methyl 2-amino-5-hydroxybenzoate	97%	1g	1882-72-0	189	86113.125
57356	B842257-250mg	Boc-β-HoPro-OH	97%	250mg	56502-01-3	184	83835
57357	B842257-1g	Boc-β-HoPro-OH	97%	1g	56502-01-3	442	201386.25
57358	B842258-250mg	1-Boc-3-Pyrrolidineacetic acid	97%	250mg	175526-97-3	139	63331.875
57359	B842258-1g	1-Boc-3-Pyrrolidineacetic acid	97%	1g	175526-97-3	339	154456.875
57360	S842259-250mg	(S)-2-(1-(tert-Butoxycarbonyl)pyrrolidin-3-yl)acetic acid	97%	250mg	204688-61-9	230	104793.75
57361	S842259-1g	(S)-2-(1-(tert-Butoxycarbonyl)pyrrolidin-3-yl)acetic acid	97%	1g	204688-61-9	557	253783.125
57362	D842261-50mg	7, 8-Difluoroquinoline-3-carboxylic acid	97%	50mg	318685-41-5	544	247860
57363	D842261-250mg	7, 8-Difluoroquinoline-3-carboxylic acid	97%	250mg	318685-41-5	1635	744946.875
57364	B842262-50mg	1-Benzyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1, 2, 3, 6-tetrahydropyridine	96%	50mg	1048976-83-5	110	50118.75
57365	B842262-250mg	1-Benzyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1, 2, 3, 6-tetrahydropyridine	96%	250mg	1048976-83-5	336	153090
57366	B842263-250mg	4-(Benzyloxy)aniline	98%	250mg	6373-46-2	30	13668.75
57367	B842263-1g	4-(Benzyloxy)aniline	98%	1g	6373-46-2	50	22781.25
57368	I842264-50mg	3-Iodo-6-methoxy-1-methyl-1H-indazole	98%	50mg	1431163-17-5	555	252871.875
57369	I842264-250mg	3-Iodo-6-methoxy-1-methyl-1H-indazole	98%	250mg	1431163-17-5	1669	760438.125
57370	B842265-25mg	6-Bromo-2, 3-dihydro-1H-indene-1-carboxylic acid	98%	25mg	52651-16-8	325	148078.125
57371	B842265-100mg	6-Bromo-2, 3-dihydro-1H-indene-1-carboxylic acid	98%	100mg	52651-16-8	785	357665.625
57372	A842266-50mg	1-(3-Aminophenyl)-3-methylimidazolidin-2-one	98%	50mg	517918-82-0	153	69710.625
57373	A842266-250mg	1-(3-Aminophenyl)-3-methylimidazolidin-2-one	98%	250mg	517918-82-0	468	213232.5
57374	T842267-50mg	3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-5-(trifluoromethyl)pyridine	98%	50mg	1084953-47-8	126	57408.75
57375	T842267-250mg	3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-5-(trifluoromethyl)pyridine	98%	250mg	1084953-47-8	281	128030.625
57376	C842268-250mg	3-(3-Cyanophenyl)acrylic acid	98%	250mg	16642-93-6	48	21870
57377	C842268-1g	3-(3-Cyanophenyl)acrylic acid	98%	1g	16642-93-6	152	69255
57378	H842269-250mg	H-D-Tyr-OtBu	97%	250mg	87553-74-0	50	22781.25
57379	H842269-1g	H-D-Tyr-OtBu	97%	1g	87553-74-0	127	57864.375
57380	E842270-50mg	Ethyl 3-(4-cyanophenyl)-3-oxopropanoate	97%	50mg	49744-93-6	119	54219.375
57381	E842270-250mg	Ethyl 3-(4-cyanophenyl)-3-oxopropanoate	97%	250mg	49744-93-6	362	164936.25
57382	H842271-250mg	3-(Hydroxymethyl)benzoic acid	98%	250mg	28286-79-5	126	57408.75
57383	H842271-1g	3-(Hydroxymethyl)benzoic acid	98%	1g	28286-79-5	307	139876.875
57384	I842272-250mg	5-Iodo-1H-indazole	98%	250mg	55919-82-9	32	14580

57385	I842272-1g	5-Iodo-1H-indazole	98%	1g	55919-82-9	74	33716.25
57386	M842273-250mg	1-Methyl-4-(4-nitrobenzyl)piperazine	98%	250mg	70261-81-3	218	99326.25
57387	M842273-1g	1-Methyl-4-(4-nitrobenzyl)piperazine	98%	1g	70261-81-3	526	239658.75
57388	N842274-50mg	4-Nitropyridin-3-amine	98%	50mg	13505-02-7	276	125752.5
57389	N842274-250mg	4-Nitropyridin-3-amine	98%	250mg	13505-02-7	834	379991.25
57390	M842275-50mg	(3-(2-Methoxy-2-oxoethyl)phenyl)boronic acid	97%	50mg	643094-11-5	207	94314.375
57391	M842275-250mg	(3-(2-Methoxy-2-oxoethyl)phenyl)boronic acid	97%	250mg	643094-11-5	625	284765.625
57392	F842276-50mg	6-Fluoro-1H-indazol-5-amine	96%	50mg	709046-14-0	543	247404.375
57393	F842276-250mg	6-Fluoro-1H-indazol-5-amine	96%	250mg	709046-14-0	1635	744946.875
57394	C842277-25mg	4-Chloro-6-methyl-2-(methylthio)pyrimidine-5-carbonitrile	97%	25mg	1208170-17-5	78	355[illegible]75
57395	C842277-100mg	4-Chloro-6-methyl-2-(methylthio)pyrimidine-5-carbonitrile	97%	100mg	1208170-17-5	189	86113.125
57396	H842278-250mg	4-Hydroxyquinoline-3-carboxylic acid	95%	250mg	34785-11-0	69	31438.125
57397	H842278-1g	4-Hydroxyquinoline-3-carboxylic acid	95%	1g	34785-11-0	168	76545
57398	T842279-25mg	4, 5, 6, 7-Tetrahydro-1-phenyl-1H-pyrazolo[4, 3-c]pyridine	95%	25mg	396133-34-9	360	164025
57399	T842279-100mg	4, 5, 6, 7-Tetrahydro-1-phenyl-1H-pyrazolo[4, 3-c]pyridine	95%	100mg	396133-34-9	866	394571.25
57400	C842280-250mg	6-Chloro-5-methylpyridazin-3-amine	98%	250mg	66346-87-0	216	98415
57401	C842280-1g	6-Chloro-5-methylpyridazin-3-amine	98%	1g	66346-87-0	519	236469.375
57402	M842281-250mg	5-(2-Methyloctan-2-yl)benzene-1, 3-diol	98%	250mg	56469-10-4	145	66065.625
57403	M842281-1g	5-(2-Methyloctan-2-yl)benzene-1, 3-diol	98%	1g	56469-10-4	345	157190.625
57404	B842282-250mg	5-Bromonaphthalen-1-amine	98%	250mg	4766-33-0	40	18225
57405	B842282-1g	5-Bromonaphthalen-1-amine	98%	1g	4766-33-0	98	44651.25
57406	B842283-50mg	5-Bromo-6-chloro-1H-indole	96%	50mg	122531-09-3	50	22781.25
57407	B842283-250mg	5-Bromo-6-chloro-1H-indole	96%	250mg	122531-09-3	93	42373.125
57408	F842284-250mg	6-Fluorochroman-2-carboxylic acid	97%	250mg	99199-60-7	74	33716.25
57409	F842284-1g	6-Fluorochroman-2-carboxylic acid	97%	1g	99199-60-7	170	77456.25
57410	B842285-250mg	3-(Benzyloxy)phenol	97%	250mg	3769-41-3	87	39639.375
57411	B842285-1g	3-(Benzyloxy)phenol	97%	1g	3769-41-3	211	96136.875
57412	S842286-50mg	(S)-Benzyl 3-methylpiperazine-1-carboxylate	96%	50mg	612493-87-5	116	52852.5
57413	S842286-250mg	(S)-Benzyl 3-methylpiperazine-1-carboxylate	96%	250mg	612493-87-5	240	109350
57414	C842287-250mg	1-(4-Chlorophenyl)-1-phenylethanol	97%	250mg	59767-24-7	235	107071.875
57415	C842287-1g	1-(4-Chlorophenyl)-1-phenylethanol	97%	1g	59767-24-7	568	258795
57416	C842288-50mg	6-Chloro-1H-pyrazolo[4, 3-c]pyridine	98%	50mg	1206979-33-0	76	34627.5
57417	C842288-250mg	6-Chloro-1H-pyrazolo[4, 3-c]pyridine	98%	250mg	1206979-33-0	234	106616.25
57418	T842289-25mg	6-(Trifluoromethyl)quinazolin-4(1H)-one	97%	25mg	16544-67-5	365	166303.125
57419	T842289-100mg	6-(Trifluoromethyl)quinazolin-4(1H)-one	97%	100mg	16544-67-5	880	400950
57420	T842290-250mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)thiophene-2-carbaldehyde	98%	250mg	1040281-83-1	40	18225
57421	T842290-1g	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)thiophene-2-carbaldehyde	98%	1g	1040281-83-1	98	44651.25
57422	B842291-25mg	6-Bromo-2, 3-dihydroquinolin-4(1H)-one	97%	25mg	76228-06-3	92	41917.5
57423	B842291-100mg	6-Bromo-2, 3-dihydroquinolin-4(1H)-one	97%	100mg	76228-06-3	226	102971.25
57424	T842292-250mg	2, 5, 6-Trichloronicotinic acid	97%	250mg	54718-39-7	144	65610
57425	T842292-1g	2, 5, 6-Trichloronicotinic acid	97%	1g	54718-39-7	370	168581.25
57426	C842293-250mg	5-Chloropyridine-3, 4-diamine	97%	250mg	929074-42-0	303	138054.375
57427	C842293-1g	5-Chloropyridine-3, 4-diamine	97%	1g	929074-42-0	666	303446.25
57428	B842294-250mg	4-Bromo-6, 7-dimethoxyquinoline	97%	250mg	666734-51-6	292	133042.5
57429	B842294-1g	4-Bromo-6, 7-dimethoxyquinoline	97%	1g	666734-51-6	646	294333.75
57430	B842295-50mg	4-Bromobenzo[d]thiazol-5-amine	98%	50mg	769-19-7	268	122107.5
57431	B842295-250mg	4-Bromobenzo[d]thiazol-5-amine	98%	250mg	769-19-7	639	291144.375
57432	C842296-50mg	6-Chloro-2-iodopyridin-3-amine	98%	50mg	400777-06-2	156	71077.5

57433	C842296-250mg	6-Chloro-2-iodopyridin-3-amine	98%	250mg	400777-06-2	473	215510.625
57434	C842297-25mg	6-Chloro-4-iodopyridin-3-amine	97%	25mg	351227-42-4	241	109805.625
57435	C842297-100mg	6-Chloro-4-iodopyridin-3-amine	97%	100mg	351227-42-4	576	262440
57436	F842298-50mg	5-(4-Fluorophenyl)picolinonitrile	98%	50mg	914349-75-0	145	66065.625
57437	F842298-250mg	5-(4-Fluorophenyl)picolinonitrile	98%	250mg	914349-75-0	352	160380
57438	Q842299-25mg	Quinazoline-6-carboxylic acid	98%	25mg	676326-53-7	521	237380.625
57439	Q842299-100mg	Quinazoline-6-carboxylic acid	98%	100mg	676326-53-7	1253	570898.125
57440	H842300-25mg	7H-Pyrrolo[2, 3-d]pyrimidin-2-amine	97%	25mg	93366-88-2	225	102515.625
57441	H842300-100mg	7H-Pyrrolo[2, 3-d]pyrimidin-2-amine	97%	100mg	93366-88-2	544	247860
57442	M842301-25mg	4-Methyl-5-nitro-1H-indole	97%	25mg	165250-69-1	99	45106.875
57443	M842301-100mg	4-Methyl-5-nitro-1H-indole	97%	100mg	165250-69-1	229	104338.125
57444	B842302-25mg	4-Bromoquinolin-2-amine	97%	25mg	36825-32-8	306	139421.25
57445	B842302-100mg	4-Bromoquinolin-2-amine	97%	100mg	36825-32-8	740	337162.5
57446	D842303-50mg	6-(Dimethylamino)pyrazine-2-carboxylic acid	96%	50mg	40262-53-1	599	272919.375
57447	D842303-250mg	6-(Dimethylamino)pyrazine-2-carboxylic acid	96%	250mg	40262-53-1	1801	820580.625
57448	C842304-50mg	6-Chloro-1, 2-dihydro-2-oxospiro[4H-3, 1-benzoxazin-4, 4'-piperidine]	95%	50mg	92926-63-1	113	51485.625
57449	C842304-250mg	6-Chloro-1, 2-dihydro-2-oxospiro[4H-3, 1-benzoxazin-4, 4'-piperidine]	95%	250mg	92926-63-1	360	164025
57450	C842305-25mg	3-Chloro-2-iodobenzoic acid	98%	25mg	123278-03-5	30	13668.75
57451	C842305-100mg	3-Chloro-2-iodobenzoic acid	98%	100mg	123278-03-5	30	13668.75
57452	B842306-250mg	2-(2-(Bromomethyl)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	250mg	377780-72-8	64	29160
57453	B842306-1g	2-(2-(Bromomethyl)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	1g	377780-72-8	156	71077.5
57454	E842307-250mg	Ethyl 2-(3-oxopiperazin-2-yl)acetate	98%	250mg	33422-35-4	119	54219.375
57455	E842307-1g	Ethyl 2-(3-oxopiperazin-2-yl)acetate	98%	1g	33422-35-4	244	111172.5
57456	B842308-25mg	5-Bromobenzo[d]isoxazol-3(2H)-one	95%	25mg	65685-50-9	454	206853.75
57457	B842308-100mg	5-Bromobenzo[d]isoxazol-3(2H)-one	95%	100mg	65685-50-9	1095	498909.375
57458	D842309-25mg	4-(Dimethoxymethyl)-2-(methylsulfonyl)pyrimidine	98%	25mg	874279-26-2	713	324860.625
57459	T842310-250mg	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-4-carboxylic acid	97%	250mg	195457-71-7	320	145800
57460	T842310-1g	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-4-carboxylic acid	97%	1g	195457-71-7	998	454713.75
57461	B842311-50mg	2-Bromo-5-(hydroxymethyl)benzonitrile	98%	50mg	1261609-83-9	560	255150
57462	B842311-250mg	2-Bromo-5-(hydroxymethyl)benzonitrile	98%	250mg	1261609-83-9	1685	767728.125
57463	D842312-250mg	2, 4-Dihydroxy-6-methoxyquinoline	97%	250mg	14300-45-9	247	112539.375
57464	D842312-1g	2, 4-Dihydroxy-6-methoxyquinoline	97%	1g	14300-45-9	549	250138.125
57465	B842313-25mg	7-Bromo-5-methoxy-1H-indazole	98%	25mg	1100214-10-5	498	226901.25
57466	B842313-100mg	7-Bromo-5-methoxy-1H-indazole	98%	100mg	1100214-10-5	782	356298.75
57467	B842314-50mg	1-Benzyl-1H-pyrazole-4-carbaldehyde	97%	50mg	63874-95-3	42	19136.25
57468	B842314-250mg	1-Benzyl-1H-pyrazole-4-carbaldehyde	97%	250mg	63874-95-3	128	58320
57469	C842315-250mg	2-(5-Chlorothiophen-2-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	96%	250mg	635305-24-7	339	154456.875
57470	C842315-1g	2-(5-Chlorothiophen-2-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	96%	1g	635305-24-7	816	371790
57471	C842316-50mg	2-Chloro-4-(2, 5-difluoro-4-nitrophenoxy)pyridine	98%	50mg	1225278-64-7	408	185895
57472	C842316-250mg	2-Chloro-4-(2, 5-difluoro-4-nitrophenoxy)pyridine	98%	250mg	1225278-64-7	1166	531258.75
57473	D842317-50mg	4, 5-Dichloro-7H-pyrrolo[2, 3-d]pyrimidine	98%	50mg	115093-90-8	87	39639.375
57474	D842317-250mg	4, 5-Dichloro-7H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	115093-90-8	205	93403.125
57475	T842318-1g	2-(Trifluoromethyl)-10H-phenothiazine	98%	1g	92-30-8	30	13668.75
57476	T842318-5g	2-(Trifluoromethyl)-10H-phenothiazine	98%	5g	92-30-8	72	32805
57477	B842319-250mg	Benzyl (2-bromoethyl)carbamate	98%	250mg	53844-02-3	34	15491.25

57478	B842319-1g	Benzyl (2-bromoethyl)carbamate	98%	1g	53844-02-3	76	34627.5
57479	B842320-50mg	tert-Butyl 7, 8-dihydropyrido[4, 3-d]pyrimidine-6(5H)-carboxylate	95%	50mg	192869-49-1	64	29160
57480	B842320-250mg	tert-Butyl 7, 8-dihydropyrido[4, 3-d]pyrimidine-6(5H)-carboxylate	95%	250mg	192869-49-1	124	56497.5
57481	E842321-50mg	Ethyl 6-bromobenzo[d]isoxazole-3-carboxylate	95%	50mg	651780-27-7	76	34627.5
57482	E842321-250mg	Ethyl 6-bromobenzo[d]isoxazole-3-carboxylate	95%	250mg	651780-27-7	185	84290.625
57483	C842322-250mg	4-Chloro-2-fluoro-5-nitrobenzoic acid	98%	250mg	35112-05-1	34	15491.25
57484	C842322-1g	4-Chloro-2-fluoro-5-nitrobenzoic acid	98%	1g	35112-05-1	107	48751.875
57485	H842323-250mg	4-Hydroxy-2-methylphenylboronic acid	98%	250mg	493035-82-8	76	34627.5
57486	H842323-1g	4-Hydroxy-2-methylphenylboronic acid	98%	1g	493035-82-8	242	110261.25
57487	S842324-250mg	(2S, 4R)-tert-Butyl 2-cyano-4-hydroxypyrrolidine-1-carboxylate	98%	250mg	483366-12-7	256	116640
57488	S842324-1g	(2S, 4R)-tert-Butyl 2-cyano-4-hydroxypyrrolidine-1-carboxylate	98%	1g	483366-12-7	617	281120.625
57489	D842325-250mg	2, 7-Dibromo-9, 9-difluoro-9H-fluorene	98%	250mg	1229603-71-7	594	270641.25
57490	D842325-1g	2, 7-Dibromo-9, 9-difluoro-9H-fluorene	98%	1g	1229603-71-7	1803	821491.875
57491	B842326-50mg	tert-Butyl 3-iodopiperidine-1-carboxylate	97%	50mg	850761-36-3	146	66521.25
57492	B842326-250mg	tert-Butyl 3-iodopiperidine-1-carboxylate	97%	250mg	850761-36-3	444	202297.5
57493	N842327-250mg	N-(2-Aminophenyl)acetamide	98%	250mg	34801-09-7	41	18680.625
57494	N842327-1g	N-(2-Aminophenyl)acetamide	98%	1g	34801-09-7	72	32805
57495	S842328-5g	(2S, 3R)-Ethyl 3-((R)-2, 2-dimethyl-1, 3-dioxolan-4-yl)-2, 3-dihydroxy-2-methylpropanoate	98%	5g	93635-76-8	78	35538.75
57496	S842328-25g	(2S, 3R)-Ethyl 3-((R)-2, 2-dimethyl-1, 3-dioxolan-4-yl)-2, 3-dihydroxy-2-methylpropanoate	98%	25g	93635-76-8	168	76545
57497	B842329-250mg	2-(Benzofuran-2-yl)-2-oxoacetaldehyde hydrate	95%	250mg	131922-15-1	304	138510
57498	B842329-1g	2-(Benzofuran-2-yl)-2-oxoacetaldehyde hydrate	95%	1g	131922-15-1	756	344452.5
57499	E842330-25mg	Ethyl 3-cyano-1H-pyrrole-2-carboxylate	97%	25mg	7126-44-5	507	231001.875
57500	E842330-100mg	Ethyl 3-cyano-1H-pyrrole-2-carboxylate	97%	100mg	7126-44-5	1220	555862.5
57501	S842331-250mg	(S)-tert-Butyl (1-amino-3-methyl-1-oxobutan-2-yl)carbamate	97%	250mg	35150-08-4	55	25059.375
57502	S842331-1g	(S)-tert-Butyl (1-amino-3-methyl-1-oxobutan-2-yl)carbamate	97%	1g	35150-08-4	141	64243.125
57503	B842332-1g	(5-Bromothiophen-2-yl)(phenyl)methanone	97%	1g	31161-46-3	85	38728.125
57504	B842332-5g	(5-Bromothiophen-2-yl)(phenyl)methanone	97%	5g	31161-46-3	265	120740.625
57505	A842333-250mg	8-Amino-6-methoxyquinoline	95%	250mg	90-52-8	47	21414.375
57506	A842333-1g	8-Amino-6-methoxyquinoline	95%	1g	90-52-8	102	46473.75
57507	B842334-250mg	(4-Bromo-1, 2-phenylene)dimethanol	97%	250mg	171011-37-3	317	144433.125
57508	B842334-1g	(4-Bromo-1, 2-phenylene)dimethanol	97%	1g	171011-37-3	784	357210
57509	M842335-50mg	6-Methoxyquinazolin-4-ol	97%	50mg	19181-64-7	124	56497.5
57510	M842335-250mg	6-Methoxyquinazolin-4-ol	97%	250mg	19181-64-7	375	170859.375
57511	F842336-250mg	(2-Fluoro-5-(methoxycarbonyl)phenyl)boronic acid	95%	250mg	850568-04-6	104	47385
57512	F842336-1g	(2-Fluoro-5-(methoxycarbonyl)phenyl)boronic acid	95%	1g	850568-04-6	251	114361.875
57513	P842337-250mg	Piperidine-2, 4-dione	97%	250mg	50607-30-2	89	40550.62
57514	P842337-1g	Piperidine-2, 4-dione	97%	1g	50607-30-2	162	73811.25
57515	M842338-250mg	3-Methyl-5-phenylisoxazole-4-carboxylic acid	97%	250mg	17153-21-8	133	60598.125
57516	M842338-1g	3-Methyl-5-phenylisoxazole-4-carboxylic acid	97%	1g	17153-21-8	325	148078.125
57517	B842339-250mg	Boc-Nle-OH	97%	250mg	6404-28-0	85	38728.125
57518	B842339-1g	Boc-Nle-OH	97%	1g	6404-28-0	146	66521.25
57519	P842340-250mg	4-Phenyl-2-pyrrolidone	98%	250mg	1198-97-6	52	23692.5
57520	P842340-1g	4-Phenyl-2-pyrrolidone	98%	1g	1198-97-6	124	56497.5
57521	B842341-250mg	Benzo[d]isoxazol-3-amine	97%	250mg	36216-80-5	130	59231.25

57522	B842341-1g	Benzo[d]isoxazol-3-amine	97%	1g	36216-80-5	252	114817.5
57523	S842342-25mg	(S)-2, 3, 4, 9-Tetrahydro-1H-carbazol-3-amine	98%	25mg	116650-34-1	111	50574.375
57524	S842342-100mg	(S)-2, 3, 4, 9-Tetrahydro-1H-carbazol-3-amine	98%	100mg	116650-34-1	268	122107.5
57525	C842343-50mg	2-(2-Cyano-4-methoxyphenyl)acetic acid	98%	50mg	52786-67-1	285	129853.125
57526	C842343-250mg	2-(2-Cyano-4-methoxyphenyl)acetic acid	98%	250mg	52786-67-1	863	393204.375
57527	A842344-50mg	3-Acetyl-4-hydroxyquinolin-2(1H)-one	95%	50mg	26138-64-7	249	113450.625
57528	A842344-250mg	3-Acetyl-4-hydroxyquinolin-2(1H)-one	95%	250mg	26138-64-7	752	342630
57529	M842345-50mg	3-Methyl-5-nitropyridin-4-amine	97%	50mg	18227-67-3	164	74722.5
57530	M842345-250mg	3-Methyl-5-nitropyridin-4-amine	97%	250mg	18227-67-3	497	226445.625
57531	M842346-250mg	(2-Morpholin-4-yl-phenyl)methanol	95%	250mg	465514-33-4	256	116640
57532	M842346-1g	(2-Morpholin-4-yl-phenyl)methanol	95%	1g	465514-33-4	608	277020
57533	B842347-250mg	tert-Butyl 5-bromoindoline-1-carboxylate	97%	250mg	261732-38-1	72	32805
57534	B842347-1g	tert-Butyl 5-bromoindoline-1-carboxylate	97%	1g	261732-38-1	228	103882.5
57535	N842348-1g	Naphthalen-2-ylhydrazine hydrochloride	95%	1g	2243-58-5	28	12757.5
57536	N842348-5g	Naphthalen-2-ylhydrazine hydrochloride	95%	5g	2243-58-5	35	15946.875
57537	A842349-250mg	2-Amino-N-(2-chloro-6-methylphenyl)thiazole-5-carboxamide	95%	250mg	302964-24-5	46	20958.75
57538	A842349-1g	2-Amino-N-(2-chloro-6-methylphenyl)thiazole-5-carboxamide	95%	1g	302964-24-5	114	51941.25
57539	B842350-25mg	tert-Butyl 7-azaspiro[3.5]nonan-2-ylcarbamate	97%	25mg	147611-03-8	377	171770.625
57540	B842350-100mg	tert-Butyl 7-azaspiro[3.5]nonan-2-ylcarbamate	97%	100mg	147611-03-8	908	413707.5
57541	A842351-50mg	7-Amino-6-methoxy-2, 3-dihydro-1H-inden-1-one	97%	50mg	1154740-87-0	243	110716.875
57542	A842351-250mg	7-Amino-6-methoxy-2, 3-dihydro-1H-inden-1-one	97%	250mg	1154740-87-0	770	350831.25
57543	M842352-50mg	5-Methylpyridine-3, 4-diamine	97%	50mg	13958-86-6	182	82923.75
57544	M842352-250mg	5-Methylpyridine-3, 4-diamine	97%	250mg	13958-86-6	551	251049.375
57545	M842353-50mg	7-Methyl-1H-benzo[d]imidazole	98%	50mg	4887-83-6	80	36450
57546	M842353-250mg	7-Methyl-1H-benzo[d]imidazole	98%	250mg	4887-83-6	197	89758.125
57547	B842354-50mg	tert-Butyl 4-bromoisoindoline-2-carboxylate	95%	50mg	1035235-27-8	147	66976.875
57548	B842354-250mg	tert-Butyl 4-bromoisoindoline-2-carboxylate	95%	250mg	1035235-27-8	358	163113.75
57549	C842355-250mg	6-Chloroquinazolin-4-amine	95%	250mg	19808-35-6	119	54219.375
57550	C842355-1g	6-Chloroquinazolin-4-amine	95%	1g	19808-35-6	307	139876.875
57551	A842356-50mg	2-Amino-3-(2-bromophenyl)propanoic acid	97%	50mg	1991-79-3	378	172226.25
57552	A842356-250mg	2-Amino-3-(2-bromophenyl)propanoic acid	97%	250mg	1991-79-3	1139	518956.875
57553	B842357-50mg	2-(tert-Butyl)-4-(piperazin-1-yl)-6-(trifluoromethyl)pyrimidine	97%	50mg	219599-99-2	573	261073.125
57554	B842357-250mg	2-(tert-Butyl)-4-(piperazin-1-yl)-6-(trifluoromethyl)pyrimidine	97%	250mg	219599-99-2	1725	785953.125
57555	D842358-50mg	3, 4-Diaminobenzimidamide	97%	50mg	68827-43-0	231	105249.375
57556	D842358-250mg	3, 4-Diaminobenzimidamide	97%	250mg	68827-43-0	689	313925.625
57557	P842359-250mg	5-Phenylthiazol-2-amine	98%	250mg	39136-63-5	149	67888.125
57558	P842359-1g	5-Phenylthiazol-2-amine	98%	1g	39136-63-5	469	213688.125
57559	N842360-1g	1-(4-Nitrophenyl)piperidine	98%	1g	6574-15-8	98	44651.25
57560	H842361-50mg	5-Hydroxypicolinaldehyde	98%	50mg	31191-08-9	63	28704.375
57561	H842361-250mg	5-Hydroxypicolinaldehyde	98%	250mg	31191-08-9	189	86113.125
57562	E842362-50mg	Ethyl 2-amino-1H-imidazole-5-carboxylate	95%	50mg	149520-94-5	216	98415
57563	E842362-250mg	Ethyl 2-amino-1H-imidazole-5-carboxylate	95%	250mg	149520-94-5	651	296611.875
57564	B842363-250mg	6-Bromopyridazin-3(2H)-one	98%	250mg	51355-94-3	83	37816.875
57565	B842363-1g	6-Bromopyridazin-3(2H)-one	98%	1g	51355-94-3	211	96136.875
57566	H842364-250mg	3-Hydroxy-2-pyrrolidinone	97%	250mg	15166-68-4	168	76545
57567	H842364-1g	3-Hydroxy-2-pyrrolidinone	97%	1g	15166-68-4	423	192729.375
57568	H842365-1g	4-Hydroxy-2-pyrrolidone	98%	1g	25747-41-5	285	129853.125
57569	H842365-5g	4-Hydroxy-2-pyrrolidone	98%	5g	25747-41-5	875	398671.875
57570	B842366-250mg	Boc-L-Homoserine lactone	98%	250mg	40856-59-5	33	15035.625
57571	B842366-1g	Boc-L-Homoserine lactone	98%	1g	40856-59-5	95	43284.375

57572	T842367-250mg	(3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)methanol	97%	250mg	443776-76-9	38	17313.75
57573	T842367-1g	(3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)methanol	97%	1g	443776-76-9	70	31893.75
57574	M842368-250mg	(4-(4-Methylpiperazin-1-yl)phenyl)methanol	97%	250mg	342405-34-9	90	41006.25
57575	M842368-1g	(4-(4-Methylpiperazin-1-yl)phenyl)methanol	97%	1g	342405-34-9	285	129853.125
57576	B842369-50mg	1-Boc-4-(3-Methoxypropylamino)piperidine	95%	50mg	887588-23-0	251	114361.875
57577	B842369-250mg	1-Boc-4-(3-Methoxypropylamino)piperidine	95%	250mg	887588-23-0	756	344452.5
57578	D842370-250mg	5, 8-Dibromoisoquinoline	98%	250mg	81045-39-8	93	42375.625
57579	D842370-1g	5, 8-Dibromoisoquinoline	98%	1g	81045-39-8	297	135320.625
57580	A842371-250mg	4-Aminobenzene-1, 2-diol hydrobromide	97%	250mg	158627-59-9	209	95225.625
57581	A842371-1g	4-Aminobenzene-1, 2-diol hydrobromide	97%	1g	158627-59-9	491	223711.875
57582	B842372-250mg	3-Bromo-4-hydroxyphenylacetic acid	98%	250mg	38692-80-7	65	29615.625
57583	B842372-1g	3-Bromo-4-hydroxyphenylacetic acid	98%	1g	38692-80-7	140	63787.5
57584	M842373-50mg	5-Methoxypyridazin-3(2H)-one	95%	50mg	123696-01-5	189	86113.125
57585	M842373-250mg	5-Methoxypyridazin-3(2H)-one	95%	250mg	123696-01-5	570	259706.25
57586	I842374-250mg	5-Iodo-6-methylpyridin-2(1H)-one	98%	250mg	927870-76-6	119	54219.375
57587	I842374-1g	5-Iodo-6-methylpyridin-2(1H)-one	98%	1g	927870-76-6	286	130308.75
57588	B842375-1g	1-Bromo-4-(trans-4-N-pentylcyclohexyl)benzene	98%	1g	79832-89-6	48	21870
57589	B842375-5g	1-Bromo-4-(trans-4-N-pentylcyclohexyl)benzene	98%	5g	79832-89-6	93	42373.125
57590	P842376-50mg	3-Phenyl-2-pyrazinecarboxylic acid	97%	50mg	2881-85-8	151	68799.375
57591	P842376-250mg	3-Phenyl-2-pyrazinecarboxylic acid	97%	250mg	2881-85-8	456	207765
57592	A842377-50mg	5-Amino-2-bromopyrimidine	98%	50mg	56621-91-1	228	103882.5
57593	A842377-250mg	5-Amino-2-bromopyrimidine	98%	250mg	56621-91-1	689	313925.625
57594	M842378-50mg	4-Methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzaldehyde	97%	50mg	847560-50-3	100	45562.5
57595	M842378-250mg	4-Methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzaldehyde	97%	250mg	847560-50-3	238	108438.75
57596	C842379-50mg	4-Chloroquinoline-7-carboxylic acid	98%	50mg	49713-58-8	148	67432.5
57597	C842379-250mg	4-Chloroquinoline-7-carboxylic acid	98%	250mg	49713-58-8	451	205486.875
57598	M842380-250mg	Methyl 4-bromo-2-bromomethylbenzoate	98%	250mg	78471-43-9	89	40550.625
57599	M842380-1g	Methyl 4-bromo-2-bromomethylbenzoate	98%	1g	78471-43-9	212	96592.5
57600	B842381-50mg	9-Boc-1-oxa-4, 9-diazaspiro[5.5]undecane	97%	50mg	930785-40-3	115	52396.875
57601	B842381-250mg	9-Boc-1-oxa-4, 9-diazaspiro[5.5]undecane	97%	250mg	930785-40-3	363	165391.875
57602	D842382-250mg	4-Decylaniline	95%	250mg	37529-30-9	110	50118.75
57603	D842382-1g	4-Decylaniline	95%	1g	37529-30-9	399	181794.375
57604	B842383-250mg	6-Bromonaphthalen-2-amine	98%	250mg	7499-66-3	38	17313.75
57605	B842383-1g	6-Bromonaphthalen-2-amine	98%	1g	7499-66-3	87	39639.375
57606	E842384-250mg	4-(4-Ethylpiperazin-1-yl)phenylamine	97%	250mg	115619-01-7	32	14580
57607	E842384-1g	4-(4-Ethylpiperazin-1-yl)phenylamine	97%	1g	115619-01-7	55	25059.375
57608	H842385-250mg	1H-Imidazol-2(3H)-one	98%	250mg	5918-93-4	198	90213.75
57609	H842385-1g	1H-Imidazol-2(3H)-one	98%	1g	5918-93-4	568	258795
57610	B842386-250mg	Boc-L-Cyclopropylglycine	97%	250mg	155976-13-9	194	88391.25
57611	B842386-1g	Boc-L-Cyclopropylglycine	97%	1g	155976-13-9	469	213688.125
57612	R842387-250mg	(R)-2-((tert-Butoxycarbonyl)amino)-2-cyclopropylacetic acid	97%	250mg	609768-49-2	224	102060
57613	R842387-1g	(R)-2-((tert-Butoxycarbonyl)amino)-2-cyclopropylacetic acid	97%	1g	609768-49-2	495	225534.375
57614	M842388-250mg	(3-(4-Methylpiperazin-1-yl)phenyl)methanol	95%	250mg	123987-13-3	241	109805.625
57615	M842388-1g	(3-(4-Methylpiperazin-1-yl)phenyl)methanol	95%	1g	123987-13-3	595	271096.875
57616	S842389-50mg	(S)-3-Benzyl-4-methoxy-4-oxobutanoic acid	95%	50mg	182247-45-6	307	139876.875
57617	S842389-250mg	(S)-3-Benzyl-4-methoxy-4-oxobutanoic acid	95%	250mg	182247-45-6	925	421453.125
57618	D842390-1g	3, 5-Dibromo-1H-1, 2, 4-triazole	98%	1g	7411-23-6	30	13668.75

57619	A842391-250mg	3-Aminopyrazine-2-carbonitrile	98%	250mg	25911-65-3	125	56953.125
57620	A842391-1g	3-Aminopyrazine-2-carbonitrile	98%	1g	25911-65-3	312	142155
57621	D842392-250mg	2, 5-Difluoro-4-nitrobenzoic acid	98%	250mg	116465-48-6	30	13668.75
57622	D842392-1g	2, 5-Difluoro-4-nitrobenzoic acid	98%	1g	116465-48-6	66	30071.25
57623	I842393-250mg	(4-Imidazol-1-yl-phenyl)methanol	98%	250mg	86718-08-3	63	28704.375
57624	I842393-1g	(4-Imidazol-1-yl-phenyl)methanol	98%	1g	86718-08-3	142	64698.75
57625	A842394-50mg	2-Amino-4-iodopyrimidine	97%	50mg	815610-16-3	206	93858.75
57626	A842394-250mg	2-Amino-4-iodopyrimidine	97%	250mg	815610-16-3	622	283398.75
57627	A842395-250mg	3-Amino-2-((tert-butoxycarbonyl)amino)propanoic acid	95%	250mg	159002-17-2	36	16402.5
57628	A842395-1g	3-Amino-2-((tert-butoxycarbonyl)amino)propanoic acid	95%	1g	159002-17-2	65	29615.625
57629	E842396-250mg	[2-(4-Ethylpiperazin-1-yl)phenyl]methanol	97%	250mg	914349-49-8	114	51941.25
57630	E842396-1g	[2-(4-Ethylpiperazin-1-yl)phenyl]methanol	97%	1g	914349-49-8	276	125752.5
57631	A842397-10g	Ammonium oxalate	98%	10g	1113-38-8	44	20047.5
57632	D842398-50mg	3, 5-Dibromobenzene-1-sulfonyl chloride	97%	50mg	39213-20-2	174	79278.75
57633	D842398-250mg	3, 5-Dibromobenzene-1-sulfonyl chloride	97%	250mg	39213-20-2	512	233280
57634	A842399-50mg	3-Amino-1-(tert-butoxycarbonyl)pyrrolidine-3-carboxylic acid	97%	50mg	862372-66-5	66	30071.25
57635	A842399-250mg	3-Amino-1-(tert-butoxycarbonyl)pyrrolidine-3-carboxylic acid	97%	250mg	862372-66-5	196	89302.5
57636	T842400-50mg	3-(5-(Trifluoromethyl)-1, 2, 4-oxadiazol-3-yl)benzoic acid	98%	50mg	1092400-82-2	247	112539.375
57637	T842400-250mg	3-(5-(Trifluoromethyl)-1, 2, 4-oxadiazol-3-yl)benzoic acid	98%	250mg	1092400-82-2	746	339896.25
57638	B842401-250mg	2-Bromo-6-nitrobenzoic acid	95%	250mg	38876-67-4	152	69255
57639	M842402-250mg	(4-(Methoxymethoxy)-2-methylphenyl)boronic acid	96%	250mg	1260374-05-7	266	121196.25
57640	M842402-1g	(4-(Methoxymethoxy)-2-methylphenyl)boronic acid	96%	1g	1260374-05-7	798	363588.75
57641	H842403-50mg	1H-Imidazole-2-carboxamide	98%	50mg	16093-82-6	239	108894.375
57642	H842403-250mg	1H-Imidazole-2-carboxamide	98%	250mg	16093-82-6	721	328505.625
57643	D842404-250mg	5, 6-Dichloropyridin-3-ol	98%	250mg	110860-92-9	268	122107.5
57644	D842404-1g	5, 6-Dichloropyridin-3-ol	98%	1g	110860-92-9	645	293878.125
57645	T842405-50mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)picolinonitrile	95%	50mg	741709-62-6	412	187717.5
57646	T842405-250mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)picolinonitrile	95%	250mg	741709-62-6	1242	565886.25
57647	M842406-250mg	Methyl 1-benzhydrylazetidine-3-carboxylate	97%	250mg	53871-06-0	47	21414.375
57648	M842406-1g	Methyl 1-benzhydrylazetidine-3-carboxylate	97%	1g	53871-06-0	119	54219.375
57649	B842407-250mg	1-(Benzyloxy)-3-(bromomethyl)benzene	98%	250mg	1700-31-8	31	14124.375
57650	B842407-1g	1-(Benzyloxy)-3-(bromomethyl)benzene	98%	1g	1700-31-8	78	35538.75
57651	E842408-250mg	Ethyl 5-aminopyrazine-2-carboxylate	98%	250mg	54013-06-8	128	58320
57652	E842408-1g	Ethyl 5-aminopyrazine-2-carboxylate	98%	1g	54013-06-8	426	194096.25
57653	M842409-250mg	2-Methyl-4-nitroindole	97%	250mg	3484/10/4	263	119829.375
57654	M842409-1g	2-Methyl-4-nitroindole	97%	1g	3484/10/4	691	314836.875
57655	C842410-50mg	2-Chloroquinolin-4-amine	98%	50mg	80947-25-7	54	24603.75
57656	C842410-250mg	2-Chloroquinolin-4-amine	98%	250mg	80947-25-7	169	77000.625
57657	B842411-25mg	6-Bromo-8-nitroquinoline	97%	25mg	68527-67-3	374	170403.75
57658	B842411-100mg	6-Bromo-8-nitroquinoline	97%	100mg	68527-67-3	904	411885
57659	R842412-250mg	(R)-tert-Butyl (1, 4-dihydroxybutan-2-yl)carbamate	97%	250mg	397246-14-9	86	39183.75
57660	R842412-1g	(R)-tert-Butyl (1, 4-dihydroxybutan-2-yl)carbamate	97%	1g	397246-14-9	207	94314.375
57661	O842413-250mg	3-Oxoindan-1-carboxylic acid	95%	250mg	29427-69-8	266	121196.25
57662	O842413-1g	3-Oxoindan-1-carboxylic acid	95%	1g	29427-69-8	631	287499.375
57663	N842414-1g	N-tert-Butyl 5-bromo-2-thiophenesulfonamide	97%	1g	286932-39-6	42	19136.25
57664	N842414-5g	N-tert-Butyl 5-bromo-2-thiophenesulfonamide	97%	5g	286932-39-6	83	37816.875
57665	M842415-250mg	Methyl 4-chloro-3-methoxy-5-nitrobenzoate	98%	250mg	63603-09-8	71	32349.375
57666	M842415-1g	Methyl 4-chloro-3-methoxy-5-nitrobenzoate	98%	1g	63603-09-8	201	91580.625

57667	A842416-250mg	2-Amino-4, 5-dimethyl-1H-pyrrole-3-carbonitrile	95%	250mg	21392-51-8	30	13668.75
57668	A842416-1g	2-Amino-4, 5-dimethyl-1H-pyrrole-3-carbonitrile	95%	1g	21392-51-8	70	31893.75
57669	M842417-25mg	(4-(Methoxycarbonyl)-3, 5-dimethylphenyl)boronic acid	97%	25mg	876189-19-4	327	148989.375
57670	M842417-100mg	(4-(Methoxycarbonyl)-3, 5-dimethylphenyl)boronic acid	97%	100mg	876189-19-4	791	360399.375
57671	A842418-250mg	3-Amino-2-chloro-6-methoxypyridine	98%	250mg	34392-85-3	76	34627.5
57672	A842418-1g	3-Amino-2-chloro-6-methoxypyridine	98%	1g	34392-85-3	190	86568.75
57673	A842419-50mg	(3-Aminopyridin-4-yl)methanol	95%	50mg	152398-05-5	173	78823.125
57674	A842419-250mg	(3-Aminopyridin-4-yl)methanol	95%	250mg	152398-05-5	494	225028.75
57675	A842420-25mg	6-Amino-3, 3-dimethylindolin-2-one	97%	25mg	100510-65-4	164	74722.5
57676	A842420-100mg	6-Amino-3, 3-dimethylindolin-2-one	97%	100mg	100510-65-4	430	195918.75
57677	T842421-25mg	(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)thiophen-2-yl)methanol	97%	25mg	864754-05-2	228	103882.5
57678	T842421-100mg	(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)thiophen-2-yl)methanol	97%	100mg	864754-05-2	551	251049.375
57679	F842422-25mg	Furo[2, 3-c]pyridine-5-carboxylic acid	95%	25mg	478148-62-8	436	198652.5
57680	F842422-100mg	Furo[2, 3-c]pyridine-5-carboxylic acid	95%	100mg	478148-62-8	1049	477950.625
57681	C842423-250mg	3-Chloro-4-nitroaniline	95%	250mg	825-41-2	102	46473.75
57682	C842423-1g	3-Chloro-4-nitroaniline	95%	1g	825-41-2	180	82012.5
57683	N842424-250mg	N1-Methyl-4-nitrobenzene-1, 2-diamine	98%	250mg	41939-61-1	33	15035.625
57684	N842424-1g	N1-Methyl-4-nitrobenzene-1, 2-diamine	98%	1g	41939-61-1	84	38272.5
57685	F842425-1g	2-Fluoro-5-nitrophenylboronic acid	98%	1g	819849-20-2	89	40550.625
57686	F842425-5g	2-Fluoro-5-nitrophenylboronic acid	98%	5g	819849-20-2	258	117551.25
57687	P842426-250mg	1-Pyrimidin-2-yl-piperidin-4-one	98%	250mg	116247-92-8	234	106616.25
57688	P842426-1g	1-Pyrimidin-2-yl-piperidin-4-one	98%	1g	116247-92-8	555	252871.875
57689	B842427-250mg	4-Bromobenzo[d]thiazol-2-amine	98%	250mg	20358-02-5	47	21414.375
57690	B842427-1g	4-Bromobenzo[d]thiazol-2-amine	98%	1g	20358-02-5	151	68799.375
57691	A842428-25mg	1-(2-Amino-3-chloro-4-methoxyphenyl)ethanone	95%	25mg	923289-36-5	52	23692.5
57692	A842428-100mg	1-(2-Amino-3-chloro-4-methoxyphenyl)ethanone	95%	100mg	923289-36-5	124	56497.5
57693	C842429-250mg	2-Chloro-3-ethoxy-6-fluorophenylboronic acid	97%	250mg	957120-93-3	105	47840.625
57694	C842429-1g	2-Chloro-3-ethoxy-6-fluorophenylboronic acid	97%	1g	957120-93-3	262	119373.75
57695	M842430-50mg	4-(Methoxycarbonyl)picolinic acid	98%	50mg	24195-03-7	597	272008.125
57696	M842430-250mg	4-(Methoxycarbonyl)picolinic acid	98%	250mg	24195-03-7	1795	817846.875
57697	D842431-250mg	2, 3-Dimethyl-2H-indazol-6-amine	96%	250mg	444731-72-0	103	46929.375
57698	D842431-1g	2, 3-Dimethyl-2H-indazol-6-amine	96%	1g	444731-72-0	247	112539.375
57699	A842432-50mg	2-Amino-3-benzyloxypyrazine	95%	50mg	110223-15-9	91	41461.875
57700	A842432-250mg	2-Amino-3-benzyloxypyrazine	95%	250mg	110223-15-9	278	126663.75
57701	D842433-250mg	Diethyl 2-(pyrimidin-2-yl)malonate	95%	250mg	164296-40-6	112	51030
57702	D842433-1g	Diethyl 2-(pyrimidin-2-yl)malonate	95%	1g	164296-40-6	273	124385.625
57703	H842434-50mg	6-Hydroxy-3-methylindazole	95%	50mg	201286-99-9	92	41917.5
57704	H842434-250mg	6-Hydroxy-3-methylindazole	95%	250mg	201286-99-9	188	85657.5
57705	B842435-250mg	tert-Butyl 4, 6-dihydropyrrolo[3, 4-c]pyrazole-5(1H)-carboxylate	98%	250mg	657428-42-7	148	67432.5
57706	B842435-1g	tert-Butyl 4, 6-dihydropyrrolo[3, 4-c]pyrazole-5(1H)-carboxylate	98%	1g	657428-42-7	357	162658.125
57707	B842436-25mg	1-(Benzyloxy)-4-(bromomethyl)benzene	97%	25mg	5544-60-5	232	105705
57708	B842436-100mg	1-(Benzyloxy)-4-(bromomethyl)benzene	97%	100mg	5544-60-5	560	255150
57709	M842437-1g	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride	95%	1g	3939/1/3	38	17313.75
57710	M842437-5g	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride	95%	5g	3939/1/3	124	56497.5
57711	A842438-250mg	3-Amino-1-N-Cbz-piperidine	95%	250mg	711002-74-3	65	29615.625
57712	A842438-1g	3-Amino-1-N-Cbz-piperidine	95%	1g	711002-74-3	124	56497.5
57713	A842439-50mg	(5-Aminopyridin-3-yl)methanol	98%	50mg	443649-18-1	171	77911.875
57714	A842439-250mg	(5-Aminopyridin-3-yl)methanol	98%	250mg	443649-18-1	522	237836.25
57715	M842440-50mg	4-Methyl-3-phenylpiperazin-2-one	97%	50mg	5368-20-7	146	66521.25
57716	M842440-250mg	4-Methyl-3-phenylpiperazin-2-one	97%	250mg	5368-20-7	623	283854.375

57717	D842441-250mg	4, 6-Dichloro-2-(methylthio)pyrimidine-5-carbonitrile	98%	250mg	33097-13-1	141	64243.125
57718	D842441-1g	4, 6-Dichloro-2-(methylthio)pyrimidine-5-carbonitrile	98%	1g	33097-13-1	339	154456.875
57719	P842442-250mg	2-(Pyridin-3-yl)benzoic acid	95%	250mg	134363-45-4	238	108438.75
57720	P842442-1g	2-(Pyridin-3-yl)benzoic acid	95%	1g	134363-45-4	575	261984.375
57721	E842443-1g	(E)-3-(3, 4-Dimethoxyphenyl)acrylic acid	95%	1g	14737-89-4	56	25515
57722	E842443-10g	(E)-3-(3, 4-Dimethoxyphenyl)acrylic acid	95%	10g	14737-89-4	158	71988.75
57723	M842444-250mg	2-((4-Methoxybenzyl)oxy)acetic acid	95%	250mg	88920-24-5	61	27793.125
57724	M842444-1g	2-((4-Methoxybenzyl)oxy)acetic acid	95%	1g	88920-24-5	181	82468.125
57725	B842445-50mg	5-Bromoquinoline-8-carbonitrile	98%	50mg	507476-70-2	84	38272.5
57726	B842445-250mg	5-Bromoquinoline-8-carbonitrile	98%	250mg	507476-70-2	257	117095.625
57727	M842446-50mg	Methyl 6-oxo-1, 6-dihydropyridine-2-carboxylate	98%	50mg	30062-34-1	47	21414.375
57728	M842446-250mg	Methyl 6-oxo-1, 6-dihydropyridine-2-carboxylate	98%	250mg	30062-34-1	133	60598.125
57729	C842447-50mg	(6-Chloro-5-iodopyridin-3-yl)methanol	98%	50mg	1360938-13-1	59	26881.875
57730	C842447-250mg	(6-Chloro-5-iodopyridin-3-yl)methanol	98%	250mg	1360938-13-1	154	70166.25
57731	B842448-250mg	5-Bromo-2-(pyrrolidin-3-yloxy)pyrimidine	95%	250mg	914347-82-3	418	190451.25
57732	B842448-1g	5-Bromo-2-(pyrrolidin-3-yloxy)pyrimidine	95%	1g	914347-82-3	641	292055.625
57733	R842449-250mg	Ritalinic acid	98%	250mg	19395-41-6	119	54219.375
57734	R842449-1g	Ritalinic acid	98%	1g	19395-41-6	372	169492.5
57735	N842450-25mg	5-Nitropyridin-3-amine	98%	25mg	934-59-8	159	72444.375
57736	N842450-100mg	5-Nitropyridin-3-amine	98%	100mg	934-59-8	442	201386.25
57737	D842451-250mg	Dimethyl 5-iodoisophthalate	98%	250mg	51839-15-7	42	19136.25
57738	D842451-1g	Dimethyl 5-iodoisophthalate	98%	1g	51839-15-7	75	34171.875
57739	B842452-250mg	tert-Butyl 3-bromo-1H-indole-1-carboxylate	97%	250mg	143259-56-7	58	26426.25
57740	B842452-1g	tert-Butyl 3-bromo-1H-indole-1-carboxylate	97%	1g	143259-56-7	103	46929.375
57741	C842453-50mg	7-Chloro-2H-benzo[b][1, 4]oxazin-3(4H)-one	97%	50mg	27320-99-6	114	51941.25
57742	C842453-250mg	7-Chloro-2H-benzo[b][1, 4]oxazin-3(4H)-one	97%	250mg	27320-99-6	318	144888.75
57743	C842454-250mg	1-(5-Chloro-1H-indol-3-yl)ethanone	97%	250mg	51843-24-4	260	118462.5
57744	C842454-1g	1-(5-Chloro-1H-indol-3-yl)ethanone	97%	1g	51843-24-4	630	287043.75
57745	B842455-250mg	tert-Butyl 5-bromo-1H-indole-1-carboxylate	98%	250mg	182344-70-3	33	15035.625
57746	B842455-1g	tert-Butyl 5-bromo-1H-indole-1-carboxylate	98%	1g	182344-70-3	76	34627.5
57747	D842456-250mg	2-(2, 4-Dimethoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	214360-69-7	89	40550.625
57748	D842456-1g	2-(2, 4-Dimethoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	214360-69-7	165	75178.125
57749	B842457-250mg	1-Boc-4-Bromoindole	97%	250mg	676448-17-2	87	39639.375
57750	B842457-1g	1-Boc-4-Bromoindole	97%	1g	676448-17-2	226	102971.25
57751	B842458-25mg	6-Bromo-N, N-dimethyl-2-quinazolinamine	98%	25mg	882670-78-2	224	102060
57752	B842458-100mg	6-Bromo-N, N-dimethyl-2-quinazolinamine	98%	100mg	882670-78-2	511	232824.375
57753	D842459-250mg	2, 4-Dichloro-D-phenylalanine	97%	250mg	114872-98-9	136	61965
57754	D842459-1g	2, 4-Dichloro-D-phenylalanine	97%	1g	114872-98-9	340	154912.5
57755	H842460-50mg	4-(1H-imdazol-4-yl)piperidine	98%	50mg	106243-23-6	398	181338.75
57756	H842460-250mg	4-(1H-imdazol-4-yl)piperidine	98%	250mg	106243-23-6	1720	783675
57757	A842461-250mg	Ac-DL-Abu-OH	98%	250mg	7211-57-6	86	39183.75
57758	A842461-1g	Ac-DL-Abu-OH	98%	1g	7211-57-6	188	85657.5
57759	C842462-50mg	6-Chloro-1-methyl-1H-pyrazolo[3, 4-b]pyridin-3-amine	95%	50mg	1076197-93-7	287	130764.375
57760	C842462-250mg	6-Chloro-1-methyl-1H-pyrazolo[3, 4-b]pyridin-3-amine	95%	250mg	1076197-93-7	863	393204.375
57761	A842463-50mg	4-Aminopyridine-2-carbonitrile	98%	50mg	98139-15-2	147	66976.875
57762	A842463-250mg	4-Aminopyridine-2-carbonitrile	98%	250mg	98139-15-2	461	210043.125
57763	R842464-250mg	(R)-2-Acetamidobutanoic acid	97%	250mg	34271-27-7	288	131220
57764	R842464-1g	(R)-2-Acetamidobutanoic acid	97%	1g	34271-27-7	790	359943.75
57765	B842465-250mg	Benzyl (3-aminopropyl)carbamate	95%	250mg	46460-73-5	225	102515.625
57766	B842465-1g	Benzyl (3-aminopropyl)carbamate	95%	1g	46460-73-5	543	247404.375

57767	M842466-50mg	Methyl 2-(piperazin-1-yl)benzoate	95%	50mg	159974-63-7	169	77000.625
57768	M842466-250mg	Methyl 2-(piperazin-1-yl)benzoate	95%	250mg	159974-63-7	513	233735.625
57769	C842467-50mg	6-Chloro-4-pyridazinamine	98%	50mg	29049-45-4	177	80645.625
57770	C842467-250mg	6-Chloro-4-pyridazinamine	98%	250mg	29049-45-4	538	245126.25
57771	B842468-250mg	3-(tert-Butyl)-1-(p-tolyl)-1H-pyrazol-5-amine	97%	250mg	285984-25-0	70	31893.75
57772	B842468-1g	3-(tert-Butyl)-1-(p-tolyl)-1H-pyrazol-5-amine	97%	1g	285984-25-0	169	77000.625
57773	H842469-1g	H-Phe(3-Br)-OH	97%	1g	82311-69-1	56	25515
57774	H842470-250mg	H-DL-Phe(3-Br)-OH	98%	250mg	30163-20-3	49	22325.625
57775	H842470-1g	H-DL-Phe(3-Br)-OH	98%	1g	30163-20-3	119	54219.375
57776	B842471-250mg	2-([1, 1'-Biphenyl]-2-yl)acetonitrile	96%	250mg	19853-10-2	116	52852.5
57777	B842471-1g	2-([1, 1'-Biphenyl]-2-yl)acetonitrile	96%	1g	19853-10-2	289	131675.625
57778	A842472-25mg	4-(3-Aminophenyl)butanoic acid hydrochloride	95%	25mg	91843-18-4	286	130308.75
57779	A842472-100mg	4-(3-Aminophenyl)butanoic acid hydrochloride	95%	100mg	91843-18-4	693	315748.125
57780	C842473-25mg	4-Chloroquinazoline-6-carbonitrile	97%	25mg	150449-97-1	459	209131.875
57781	C842473-100mg	4-Chloroquinazoline-6-carbonitrile	97%	100mg	150449-97-1	1105	503465.625
57782	B842474-1g	3-Bromobenzhydrazide	98%	1g	39115-96-3	46	20958.75
57783	B842474-5g	3-Bromobenzhydrazide	98%	5g	39115-96-3	128	58320
57784	B842475-250mg	4-(Benzyloxy)-4-oxobutanoic acid	97%	250mg	103-40-2	30	13668.75
57785	B842475-1g	4-(Benzyloxy)-4-oxobutanoic acid	97%	1g	103-40-2	87	39639.375
57786	C842476-250mg	6-Chloro-3-nitroquinolin-4-ol	98%	250mg	101861-61-4	177	80645.625
57787	C842476-1g	6-Chloro-3-nitroquinolin-4-ol	98%	1g	101861-61-4	434	197741.25
57788	N842477-50mg	N-(3-Bromo-5-ethylphenyl)acetamide	95%	50mg	123158-67-8	261	118918.125
57789	N842477-250mg	N-(3-Bromo-5-ethylphenyl)acetamide	95%	250mg	123158-67-8	788	359032.5
57790	H842478-250mg	trans-4-Hydroxy-D-proline hydrochloride	97%	250mg	142347-81-7	96	43740
57791	H842478-1g	trans-4-Hydroxy-D-proline hydrochloride	97%	1g	142347-81-7	227	103426.875
57792	B842479-250mg	tert-Butyl 4-(2-bromoacetyl)piperidine-1-carboxylate	97%	250mg	301221-79-4	253	115273.125
57793	B842479-1g	tert-Butyl 4-(2-bromoacetyl)piperidine-1-carboxylate	97%	1g	301221-79-4	612	278842.5
57794	B842480-50mg	1-Benzyl-1H-pyrazole-4-carbonitrile	95%	50mg	121358-86-9	203	92491.875
57795	B842480-250mg	1-Benzyl-1H-pyrazole-4-carbonitrile	95%	250mg	121358-86-9	619	282031.875
57796	A842481-250mg	3-Aminopicolinamide	98%	250mg	50608-99-6	84	38272.5
57797	A842481-1g	3-Aminopicolinamide	98%	1g	50608-99-6	204	92947.5
57798	P842482-250mg	1-(Pyridin-2-ylmethyl)piperidine-4-carboxylic acid	95%	250mg	193538-28-2	304	138510
57799	P842482-1g	1-(Pyridin-2-ylmethyl)piperidine-4-carboxylic acid	95%	1g	193538-28-2	756	344452.5
57800	B842483-10g	4-Bromo-2, 2-diphenylbutyronitrile	95%	10g	39186-58-8	47	21414.375
57801	C842484-250mg	(5-Cyanothiophen-2-yl)boronic acid	97%	250mg	305832-67-1	43	19591.875
57802	C842484-1g	(5-Cyanothiophen-2-yl)boronic acid	97%	1g	305832-67-1	107	48751.875
57803	O842485-50mg	2-Oxoindoline-6-carbonitrile	97%	50mg	199327-63-4	245	111628.125
57804	O842485-250mg	2-Oxoindoline-6-carbonitrile	97%	250mg	199327-63-4	741	337618.125
57805	M842486-25mg	2-Mercaptobenzo[d]thiazole-6-carbonitrile	96%	25mg	315228-79-6	239	108894.375
57806	M842486-100mg	2-Mercaptobenzo[d]thiazole-6-carbonitrile	96%	100mg	315228-79-6	578	263351.25
57807	N842487-250mg	N-(4-Acetylphenyl)methanesulfonamide	97%	250mg	5317-89-5	336	153090
57808	N842487-1g	N-(4-Acetylphenyl)methanesulfonamide	97%	1g	5317-89-5	726	330783.75
57809	P842488-1g	4-(trans-4-Pentylcyclohexyl)phenol	98%	1g	82575-69-7	36	16402.5
57810	N842489-250mg	N-Boc-Morpholine-2-carboxylic acid	95%	250mg	189321-66-2	52	23692.5
57811	N842489-1g	N-Boc-Morpholine-2-carboxylic acid	95%	1g	189321-66-2	94	42828.75
57812	B842490-250mg	1-Boc-4-Chlorosulfonylpiperidine	98%	250mg	782501-25-1	151	68799.375
57813	B842490-1g	1-Boc-4-Chlorosulfonylpiperidine	98%	1g	782501-25-1	366	166758.75
57814	S842491-250mg	(S)-4-(tert-Butoxycarbonyl)morpholine-3-carboxylic acid	97%	250mg	783350-37-8	150	68343.75

57815	S842491-1g	(S)-4-(tert-Butoxycarbonyl)morpholine-3-carboxylic acid	97%	1g	783350-37-8	389	177238.125
57816	R842492-250mg	(R)-4-(tert-Butoxycarbonyl)morpholine-3-carboxylic acid	95%	250mg	869681-70-9	178	81101.25
57817	R842492-1g	(R)-4-(tert-Butoxycarbonyl)morpholine-3-carboxylic acid	95%	1g	869681-70-9	428	195007.5
57818	R842493-250mg	(R)-4-(tert-Butoxycarbonyl)morpholine-2-carboxylic acid	97%	250mg	884512-77-0	293	133498.125
57819	R842493-1g	(R)-4-(tert-Butoxycarbonyl)morpholine-2-carboxylic acid	97%	1g	884512-77-0	738	336251.25
57820	S842494-250mg	(S)-4-Boc-Morpholine-2-carboxylic acid	95%	250mg	868689-63-8	251	114361.875
57821	S842494-1g	(S)-4-Boc-Morpholine-2-carboxylic acid	95%	1g	868689-63-8	604	275197.5
57822	D842495-25mg	Dimethyl 4-bromopyridine-2, 6-dicarboxylate	98%	25mg	162102-79-6	138	62876.25
57823	D842495-100mg	Dimethyl 4-bromopyridine-2, 6-dicarboxylate	98%	100mg	162102-79-6	356	162202.5
57824	Z842496-250mg	Z-Ala-OMe	98%	250mg	28819-05-8	30	13668.75
57825	Z842496-1g	Z-Ala-OMe	98%	1g	28819-05-8	58	26426.25
57826	B842497-250mg	6-Bromo-2-chloroquinazolin-4-amine	97%	250mg	111218-89-4	223	101604.375
57827	B842497-1g	6-Bromo-2-chloroquinazolin-4-amine	97%	1g	111218-89-4	495	225534.375
57828	M842498-250mg	Morpholino(piperidin-4-yl)methanone hydrochloride	95%	250mg	94467-73-9	201	91580.625
57829	M842498-1g	Morpholino(piperidin-4-yl)methanone hydrochloride	95%	1g	94467-73-9	494	225078.75
57830	C842499-50mg	(5-Chloro-1H-indol-3-yl)methanamine	97%	50mg	113188-83-3	202	92036.25
57831	C842499-250mg	(5-Chloro-1H-indol-3-yl)methanamine	97%	250mg	113188-83-3	586	266996.25
57832	T842500-50mg	1-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)ethanone	98%	50mg	741709-58-0	231	105249.375
57833	T842500-250mg	1-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)ethanone	98%	250mg	741709-58-0	700	318937.5
57834	I842501-250mg	2-Iodopyridin-3-amine	96%	250mg	209286-97-5	284	129397.5
57835	I842501-1g	2-Iodopyridin-3-amine	96%	1g	209286-97-5	682	310736.25
57836	I842502-50mg	Indoline-5-carboxylic acid	97%	50mg	15861-30-0	125	56953.125
57837	I842502-250mg	Indoline-5-carboxylic acid	97%	250mg	15861-30-0	399	181794.375
57838	T842503-1g	4-[1, 2, 4]Triazol-1-yl-benzaldehyde	97%	1g	27996-86-7	84	38272.5
57839	T842503-5g	4-[1, 2, 4]Triazol-1-yl-benzaldehyde	97%	5g	27996-86-7	244	111172.5
57840	M842504-25mg	Methyl 6-oxo-1-phenyl-1, 6-dihydropyridine-3-carboxylate	98%	25mg	77837-09-3	516	235102.5
57841	M842504-100mg	Methyl 6-oxo-1-phenyl-1, 6-dihydropyridine-3-carboxylate	98%	100mg	77837-09-3	1243	566341.875
57842	M842505-250mg	Methyl 6-methoxy-1H-indole-2-carboxylate	98%	250mg	98081-83-5	74	33716.25
57843	M842505-1g	Methyl 6-methoxy-1H-indole-2-carboxylate	98%	1g	98081-83-5	180	82012.5
57844	M842506-50mg	2-Methyl-5-nitro-3-pyridinecarboxylic acid	97%	50mg	59290-81-2	144	65610
57845	M842506-250mg	2-Methyl-5-nitro-3-pyridinecarboxylic acid	97%	250mg	59290-81-2	426	194096.25
57846	E842507-250mg	4-((1r, 4r)-4-Ethylcyclohexyl)benzoic acid	98%	250mg	87592-41-4	30	13668.75
57847	E842507-1g	4-((1r, 4r)-4-Ethylcyclohexyl)benzoic acid	98%	1g	87592-41-4	51	23236.875
57848	E842508-250mg	Ethyl 4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	95%	250mg	195062-62-5	78	35538.75
57849	E842508-1g	Ethyl 4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	95%	1g	195062-62-5	135	61509.375
57850	M842509-250mg	Methyl 5-phenylisoxazole-3-carboxylate	95%	250mg	51677-09-9	122	55586.25
57851	M842509-1g	Methyl 5-phenylisoxazole-3-carboxylate	95%	1g	51677-09-9	294	133953.75
57852	B842510-250mg	tert-Butyl 4-bromobenzylcarbamate	98%	250mg	68819-84-1	81	36905.625

57853	B842510-1g	tert-Butyl 4-bromobenzylcarbamate	98%	1g	68819-84-1	186	84746.25
57854	C842511-50mg	2-Chloro-4-nitrobenzene-1-sulfonyl chloride	97%	50mg	20201-03-0	94	42828.75
57855	C842511-250mg	2-Chloro-4-nitrobenzene-1-sulfonyl chloride	97%	250mg	20201-03-0	269	122563.125
57856	M842512-250mg	Methyl 2-methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	97%	250mg	478375-39-2	101	46018.125
57857	M842512-1g	Methyl 2-methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	97%	1g	478375-39-2	246	112083.75
57858	H842513-1g	2-Hydroxyethyl 4-hydroxybenzoate	95%	1g	2496-90-4	360	164025
57859	E842514-50mg	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate	98%	50mg	954230-39-8	148	67432.5
57860	E842514-250mg	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate	98%	250mg	954230-39-8	453	206398.125
57861	H842515-250mg	H-D-Phe(3, 4-DiCl)-OH	97%	250mg	52794-98-6	57	25970.625
57862	H842515-1g	H-D-Phe(3, 4-DiCl)-OH	97%	1g	52794-98-6	199	90669.375
57863	H842516-250mg	2-Hydroxy-4-nitrobenzonitrile	97%	250mg	39835-14-8	251	114361.875
57864	H842516-1g	2-Hydroxy-4-nitrobenzonitrile	97%	1g	39835-14-8	604	275197.5
57865	T842517-25mg	Tetrahydroxyquinone	98%	25mg	319-89-1	222	101148.75
57866	T842517-100mg	Tetrahydroxyquinone	98%	100mg	319-89-1	612	278842.5
57867	H842518-250mg	H-Phe(3, 4-DiCl)-OH	97%	250mg	52794-99-7	33	15035.625
57868	H842518-1g	H-Phe(3, 4-DiCl)-OH	97%	1g	52794-99-7	75	34171.875
57869	T842519-250mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)picolinonitrile	97%	250mg	741709-63-7	110	50118.75
57870	T842519-1g	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)picolinonitrile	97%	1g	741709-63-7	284	129397.5
57871	R842520-50mg	(R)-1, 2, 3, 4-Tetrahydroisoquinoline-1-carboxylic acid	97%	50mg	151004-93-2	239	108894.375
57872	R842520-250mg	(R)-1, 2, 3, 4-Tetrahydroisoquinoline-1-carboxylic acid	97%	250mg	151004-93-2	722	328961.25
57873	A842521-50mg	2-Aminoquinazoline	98%	50mg	1687-51-0	96	43740
57874	A842521-250mg	2-Aminoquinazoline	98%	250mg	1687-51-0	312	142155
57875	B842522-250mg	Benzyl 3-hydroxypyrrolidine-1-carboxylate	95%	250mg	95656-88-5	30	13668.75
57876	B842522-1g	Benzyl 3-hydroxypyrrolidine-1-carboxylate	95%	1g	95656-88-5	69	31438.125
57877	M842523-250mg	Methyl 2-(bromomethyl)-3-nitrobenzoate	95%	250mg	98475-07-1	30	13668.75
57878	M842523-1g	Methyl 2-(bromomethyl)-3-nitrobenzoate	95%	1g	98475-07-1	50	22781.25
57879	B842524-50mg	Boc-L-Pyroglutaminol	95%	50mg	81658-25-5	94	42828.75
57880	B842524-250mg	Boc-L-Pyroglutaminol	95%	250mg	81658-25-5	231	105249.375
57881	D842525-250mg	1, 3-Dibromoisoquinoline	97%	250mg	53987-60-3	84	38272.5
57882	D842525-1g	1, 3-Dibromoisoquinoline	97%	1g	53987-60-3	223	101604.375
57883	B842526-1g	Boc-Glu(Ome)-OMe	97%	1g	59279-60-6	33	15035.625
57884	B842526-5g	Boc-Glu(Ome)-OMe	97%	5g	59279-60-6	44	20047.5
57885	M842527-250mg	Methyl 4-methoxy-1H-indole-2-carboxylate	97%	250mg	111258-23-2	247	112539.375
57886	M842527-1g	Methyl 4-methoxy-1H-indole-2-carboxylate	97%	1g	111258-23-2	604	275197.5
57887	C842528-250mg	4-(2-Chlorophenyl)thiazol-2-amine	98%	250mg	21344-90-1	82	37361.25
57888	C842528-1g	4-(2-Chlorophenyl)thiazol-2-amine	98%	1g	21344-90-1	198	90213.75
57889	S842530-50mg	(2S, 4S)-1-Boc-4-Aminopyrrolidine-2-carboxylic acid	97%	50mg	132622-66-3	150	68343.75
57890	S842530-250mg	(2S, 4S)-1-Boc-4-Aminopyrrolidine-2-carboxylic acid	97%	250mg	132622-66-3	456	207765
57891	A842531-250mg	2-Amino-N, N-diethylbenzenesulfonamide	95%	250mg	57947-01-0	151	68799.375
57892	A842531-1g	2-Amino-N, N-diethylbenzenesulfonamide	95%	1g	57947-01-0	292	133042.5
57893	C842532-250mg	4-Chloro-2-(methylsulfonyl)pyrimidine	98%	250mg	97229-11-3	228	103882.5
57894	C842532-1g	4-Chloro-2-(methylsulfonyl)pyrimidine	98%	1g	97229-11-3	564	256972.5
57895	S842533-250mg	(2S, 4S)-1-(tert-Butoxycarbonyl)-4-(methoxymethyl)pyrrolidine-2-carboxylic acid	97%	250mg	1378388-16-9	161	73355.625
57896	S842533-1g	(2S, 4S)-1-(tert-Butoxycarbonyl)-4-(methoxymethyl)pyrrolidine-2-carboxylic acid	97%	1g	1378388-16-9	388	176782.5
57897	I842534-50mg	Isoquinoline-5-sulfonyl chloride	95%	50mg	84468-15-5	556	253327.5
57898	I842534-250mg	Isoquinoline-5-sulfonyl chloride	95%	250mg	84468-15-5	1980	902137.5
57899	F842535-50mg	6-Fluoro-1-naphthoic acid	97%	50mg	575-08-6	409	186350.625

57900	F842535-250mg	6-Fluoro-1-naphthoic acid	97%	250mg	575-08-6	760	346275
57901	C842536-250mg	3-Cyano-4-isopropoxybenzoic acid	98%	250mg	258273-31-3	62	28248.75
57902	C842536-1g	3-Cyano-4-isopropoxybenzoic acid	98%	1g	258273-31-3	152	69255
57903	D842537-250mg	2, 4-Dimethyl-5-nitrobenzoic acid	98%	250mg	220504-75-6	168	76545
57904	D842537-1g	2, 4-Dimethyl-5-nitrobenzoic acid	98%	1g	220504-75-6	328	149445
57905	B842538-250mg	tert-Butyl 4-benzylpiperazine-1-carboxylate	98%	250mg	57260-70-5	70	31893.75
57906	B842538-1g	tert-Butyl 4-benzylpiperazine-1-carboxylate	98%	1g	57260-70-5	132	60142.5
57907	M842539-250mg	3-Methylquinoline-8-sulfonyl chloride	95%	250mg	74863-82-4	32	14580
57908	M842539-1g	3-Methylquinoline-8-sulfonyl chloride	95%	1g	74863-82-4	82	37361.25
57909	B842540-250mg	1-(4-Bromobenzyl)-1H-imidazole	98%	250mg	72459-46-2	225	102515.625
57910	B842540-1g	1-(4-Bromobenzyl)-1H-imidazole	98%	1g	72459-46-2	541	246493.125
57911	D842541-25mg	2, 6-Dichloro-5-nitroquinoline	96%	25mg	1209246-34-3	216	98415
57912	D842541-100mg	2, 6-Dichloro-5-nitroquinoline	96%	100mg	1209246-34-3	524	238747.5
57913	R842542-250mg	(R)-1-Boc-Piperazine-3-carboxylic acid	97%	250mg	192330-11-3	126	57408.75
57914	R842542-1g	(R)-1-Boc-Piperazine-3-carboxylic acid	97%	1g	192330-11-3	305	138965.625
57915	R842543-250mg	(R)-1-Boc-Piperazine-2-carboxylic acid	97%	250mg	278788-60-6	160	72900
57916	R842543-1g	(R)-1-Boc-Piperazine-2-carboxylic acid	97%	1g	278788-60-6	378	172226.25
57917	P842544-250mg	2-Phenoxy-1-phenylethanol	98%	250mg	4249-72-3	61	27793.125
57918	P842544-1g	2-Phenoxy-1-phenylethanol	98%	1g	4249-72-3	190	86568.75
57919	D842545-1g	(2, 6-Dichloro-3-nitrophenyl)methanol	97%	1g	160647-01-8	83	37816.875
57920	B842547-25mg	Boc-(S)-3-Amino-3-phenylpropanal	97%	25mg	135865-78-0	221	100693.125
57921	B842547-100mg	Boc-(S)-3-Amino-3-phenylpropanal	97%	100mg	135865-78-0	532	242392.5
57922	T842548-250mg	3, 3', 5, 5'-Tetrabromo-2, 2'-bithiophene	98%	250mg	125143-53-5	38	17313.75
57923	T842548-1g	3, 3', 5, 5'-Tetrabromo-2, 2'-bithiophene	98%	1g	125143-53-5	96	43740
57924	F842549-250mg	2-Fluoro-4-(methylsulfonyl)aniline	97%	250mg	832755-13-2	78	35538.75
57925	F842549-1g	2-Fluoro-4-(methylsulfonyl)aniline	97%	1g	832755-13-2	195	88846.875
57926	D842550-250mg	2-(2, 5-Dibromothiophen-3-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	942070-22-6	78	35538.75
57927	D842550-1g	2-(2, 5-Dibromothiophen-3-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	942070-22-6	268	122107.5
57928	H842551-250mg	H-Phe(4-NO2)-OEt.HCl	98%	250mg	58816-66-3	30	13668.75
57929	H842551-1g	H-Phe(4-NO2)-OEt.HCl	98%	1g	58816-66-3	55	25059.375
57930	B842552-50mg	4-(2-Bromopyridin-4-yl)morpholine	98%	50mg	1049023-41-7	270	123018.75
57931	B842552-250mg	4-(2-Bromopyridin-4-yl)morpholine	98%	250mg	1049023-41-7	818	372701.25
57932	F842553-250mg	3-Fluoro-4-(piperazin-1-yl)benzonitrile	95%	250mg	182181-38-0	69	31438.125
57933	F842553-1g	3-Fluoro-4-(piperazin-1-yl)benzonitrile	95%	1g	182181-38-0	171	77911.875
57934	B842554-250mg	1-(Bromomethyl)-4, 5-dimethoxy-2-nitrobenzene	96%	250mg	53413-67-5	150	68343.75
57935	B842554-1g	1-(Bromomethyl)-4, 5-dimethoxy-2-nitrobenzene	96%	1g	53413-67-5	350	159468.75
57936	M842555-50mg	Methyl 3-acetyl-4-aminobenzoate	95%	50mg	111714-47-7	232	105705
57937	M842555-250mg	Methyl 3-acetyl-4-aminobenzoate	95%	250mg	111714-47-7	703	320304.375
57938	B842556-50mg	3-(6-Bromopyridin-3-yl)acrylic acid	98%	50mg	1035123-89-7	208	94770
57939	B842556-250mg	3-(6-Bromopyridin-3-yl)acrylic acid	98%	250mg	1035123-89-7	639	291144.375
57940	H842557-250mg	2-Hydroxy-6-trifluoromethylnicotinic acid	95%	250mg	191595-63-8	112	51030
57941	H842557-1g	2-Hydroxy-6-trifluoromethylnicotinic acid	95%	1g	191595-63-8	272	123930
57942	B842558-25mg	5-Bromothiazole-2-carboxylic acid	95%	25mg	957346-62-2	449	204575.625
57943	B842558-100mg	5-Bromothiazole-2-carboxylic acid	95%	100mg	957346-62-2	1081	492530.625
57944	B842559-50mg	6-Bromo-2-methylquinazolin-4(3H)-one	98%	50mg	5426-59-5	55	25059.375
57945	B842559-250mg	6-Bromo-2-methylquinazolin-4(3H)-one	98%	250mg	5426-59-5	124	56497.5
57946	C842560-250mg	4-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carbaldehyde	98%	250mg	918515-16-9	88	40095
57947	C842560-1g	4-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carbaldehyde	98%	1g	918515-16-9	216	98415
57948	C842561-25mg	3-Chloroisoquinolin-5-amine	96%	25mg	58142-49-7	451	205486.875
57949	C842561-100mg	3-Chloroisoquinolin-5-amine	96%	100mg	58142-49-7	1087	495264.375
57950	A842562-25mg	2-Amino-5-methoxy-1-methylbenzimidazole	97%	25mg	1805-02-3	298	135776.25

57951	A842562-100mg	2-Amino-5-methoxy-1-methylbenzimidazole	97%	100mg	1805-02-3	722	328961.25
57952	N842563-50mg	N-Methyl-2-(pyridin-3-yl)acetamide	97%	50mg	106271-65-2	252	114817.5
57953	N842563-250mg	N-Methyl-2-(pyridin-3-yl)acetamide	97%	250mg	106271-65-2	760	346275
57954	T842564-250mg	4-(Thiophen-2-yl)benzoic acid	97%	250mg	29886-62-2	98	44651.25
57955	T842564-1g	4-(Thiophen-2-yl)benzoic acid	97%	1g	29886-62-2	246	112083.75
57956	B842565-25mg	tert-Butyl 2-chloro-7, 8-dihydro-1, 6-naphthyridine-6(5H)-carboxylate	97%	25mg	1151665-15-4	185	84290.625
57957	B842565-100mg	tert-Butyl 2-chloro-7, 8-dihydro-1, 6-naphthyridine-6(5H)-carboxylate	97%	100mg	1151665-15-4	446	203208.75
57958	S842566-1g	(S)-1, 2, 3, 4-Tetrahydroisoquinoline-3-carboxylic acid hydrochloride	95%	1g	77497-95-1	94	42828.75
57959	S842566-10g	(S)-1, 2, 3, 4-Tetrahydroisoquinoline-3-carboxylic acid hydrochloride	95%	10g	77497-95-1	222	101148.75
57960	E842567-250mg	1-Ethyl-4-(4-nitrobenzyl)piperazine	97%	250mg	414880-35-6	399	181794.375
57961	E842567-1g	1-Ethyl-4-(4-nitrobenzyl)piperazine	97%	1g	414880-35-6	959	436944.375
57962	H842568-250mg	1H-Pyrrolo[2, 3-b]pyridine-3-carbonitrile	97%	250mg	4414-89-5	114	51941.25
57963	H842568-1g	1H-Pyrrolo[2, 3-b]pyridine-3-carbonitrile	97%	1g	4414-89-5	264	120285
57964	C842569-25mg	6-Cyano-7-azaindole	97%	25mg	189882-33-5	278	126663.75
57965	C842569-100mg	6-Cyano-7-azaindole	97%	100mg	189882-33-5	633	288410.625
57966	E842570-250mg	Ethyl 1-pyrimidin-2-yl-piperidine-4-carboxylate	95%	250mg	111247-60-0	143	65154.375
57967	E842570-1g	Ethyl 1-pyrimidin-2-yl-piperidine-4-carboxylate	95%	1g	111247-60-0	346	157646.25
57968	C842571-250mg	4-Chloroindole-3-carbaldehyde	98%	250mg	876-72-2	128	58320
57969	C842571-1g	4-Chloroindole-3-carbaldehyde	98%	1g	876-72-2	310	141243.75
57970	C842572-25mg	2-Chloro-3-(2-methoxyethylamino)naphthalene-1, 4-dione	95%	25mg	22272-22-6	220	100237.5
57971	C842572-100mg	2-Chloro-3-(2-methoxyethylamino)naphthalene-1, 4-dione	95%	100mg	22272-22-6	531	241936.875
57972	B842573-25mg	tert-Butyl 5-iodoisoindoline-2-carboxylate	96%	25mg	905274-26-2	468	213232.5
57973	B842573-100mg	tert-Butyl 5-iodoisoindoline-2-carboxylate	96%	100mg	905274-26-2	1125	512578.125
57974	D842574-250mg	2, 6-Dibromopyridin-4-amine	97%	250mg	39771-34-1	39	17769.375
57975	D842574-1g	2, 6-Dibromopyridin-4-amine	97%	1g	39771-34-1	118	53763.75
57976	B842575-1g	tert-Butyl 2, 4-dioxopiperidine-1-carboxylate	97%	1g	845267-78-9	38	17313.75
57977	E842576-250mg	Ethyl 5-amino-4H-[1, 2, 4]triazole-3-carboxylate	98%	250mg	63666-11-5	30	13668.75
57978	B842577-250mg	1-Boc-Piperidine-3-acetic acid	95%	250mg	183483-09-2	66	30071.25
57979	B842577-1g	1-Boc-Piperidine-3-acetic acid	95%	1g	183483-09-2	127	57864.375
57980	B842578-250mg	1-Boc-2-Piperidineacetic acid	95%	250mg	149518-50-3	146	66521.25
57981	B842578-1g	1-Boc-2-Piperidineacetic acid	95%	1g	149518-50-3	284	129397.5
57982	C842579-50mg	2-(2-Chloroquinazolin-4-yl)acetamide	95%	50mg	425638-74-0	459	209131.875
57983	C842579-250mg	2-(2-Chloroquinazolin-4-yl)acetamide	95%	250mg	425638-74-0	1383	630129.375
57984	M842580-50mg	4-Methyl-1H-indazol-5-amine	98%	50mg	101257-89-0	225	102515.625
57985	M842580-250mg	4-Methyl-1H-indazol-5-amine	98%	250mg	101257-89-0	679	309369.375
57986	M842581-25mg	Methyl 5-(dibromomethyl)picolinate	98%	25mg	55876-83-0	86	39183.75
57987	M842581-100mg	Methyl 5-(dibromomethyl)picolinate	98%	100mg	55876-83-0	123	56041.875
57988	B842582-250mg	(1-(tert-Butoxycarbonyl)-1H-pyrazol-4-yl)boronic acid	98%	250mg	1188405-87-9	88	40095
57989	B842582-1g	(1-(tert-Butoxycarbonyl)-1H-pyrazol-4-yl)boronic acid	98%	1g	1188405-87-9	227	103426.875
57990	B842583-250mg	tert-Butyl 7-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	97%	250mg	258515-65-0	128	58320
57991	B842583-1g	tert-Butyl 7-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	97%	1g	258515-65-0	309	140788.125
57992	B842584-250mg	tert-Butyl 6-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	250mg	893566-74-0	173	78823.125
57993	B842584-1g	tert-Butyl 6-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	1g	893566-74-0	445	202753.125

57994	R842585-25mg	(R)-3-((tert-Butoxycarbonyl)amino)-5-methylhexanoic acid	95%	25mg	146398-18-7	146	66521.25
57995	R842585-100mg	(R)-3-((tert-Butoxycarbonyl)amino)-5-methylhexanoic acid	95%	100mg	146398-18-7	322	146711.25
57996	S842586-250mg	(S)-2-Amino-3-(3, 4-dimethoxyphenyl)propionic acid	97%	250mg	32161-30-1	60	27337.5
57997	S842586-1g	(S)-2-Amino-3-(3, 4-dimethoxyphenyl)propionic acid	97%	1g	32161-30-1	169	77000.625
57998	S842587-50mg	(S)-3-Amino-4-hydroxybutanoic acid	97%	50mg	16504-57-7	94	42828.75
57999	S842587-250mg	(S)-3-Amino-4-hydroxybutanoic acid	97%	250mg	16504-57-7	280	127575
58000	A842588-250mg	2-Amino-6-phenylpyrimidin-4(3H)-one	97%	250mg	56741-94-7	108	49207.5
58001	A842588-1g	2-Amino-6-phenylpyrimidin-4(3H)-one	97%	1g	56741-94-7	299	136231.875
58002	B842589-250mg	2-Bromo-5-hydroxybenzoic acid	97%	250mg	58380-11-3	84	38272.5
58003	B842589-1g	2-Bromo-5-hydroxybenzoic acid	97%	1g	58380-11-3	200	91125
58004	P842590-50mg	(3, 5, 5, 8, 8-Pentamethyl-5, 6, 7, 8-tetrahydronaphthalen-2-yl)boronic acid	95%	50mg	169126-64-1	195	88846.875
58005	P842590-250mg	(3, 5, 5, 8, 8-Pentamethyl-5, 6, 7, 8-tetrahydronaphthalen-2-yl)boronic acid	95%	250mg	169126-64-1	625	284765.625
58006	M842591-250mg	2-(4-Methyl-3-nitrophenyl)acetic acid	98%	250mg	54941-44-5	118	53763.75
58007	M842591-1g	2-(4-Methyl-3-nitrophenyl)acetic acid	98%	1g	54941-44-5	245	111628.125
58008	N842592-250mg	N-Boc-5-Hydroxyindole	95%	250mg	434958-85-7	189	86113.125
58009	N842592-1g	N-Boc-5-Hydroxyindole	95%	1g	434958-85-7	444	202297.5
58010	B842593-25mg	tert-butyl (2-(2-(2-hydroxyethoxy)ethoxy)ethyl)carbamate	97%	25mg	139115-92-7	58	26426.25
58011	B842593-100mg	tert-butyl (2-(2-(2-hydroxyethoxy)ethoxy)ethyl)carbamate	97%	100mg	139115-92-7	130	59231.25
58012	M842594-250mg	2-Methoxy-6-nitrobenzoic acid	97%	250mg	53967-73-0	234	106616.25
58013	M842594-1g	2-Methoxy-6-nitrobenzoic acid	97%	1g	53967-73-0	517	235558.125
58014	H842595-250mg	6-Hydroxybenzo[d]thiazole-2-carbonitrile	98%	250mg	939-69-5	98	44651.25
58015	H842595-1g	6-Hydroxybenzo[d]thiazole-2-carbonitrile	98%	1g	939-69-5	295	134409.375
58016	P842596-250mg	3-(Pyrimidin-5-yl)benzaldehyde	95%	250mg	640769-70-6	174	79278.75
58017	P842596-1g	3-(Pyrimidin-5-yl)benzaldehyde	95%	1g	640769-70-6	421	191818.125
58018	B842597-25mg	Benzo[c][1, 2, 5]oxadiazol-5-ylboronic acid	97%	25mg	426268-09-9	243	110716.875
58019	B842597-100mg	Benzo[c][1, 2, 5]oxadiazol-5-ylboronic acid	97%	100mg	426268-09-9	588	267907.5
58020	D842598-25mg	3, 4-Diiodo-5-methyl-1H-pyrazole	98%	25mg	6715-87-3	50	22781.25
58021	D842598-100mg	3, 4-Diiodo-5-methyl-1H-pyrazole	98%	100mg	6715-87-3	98	44651.25
58022	C842599-25mg	5-Chloro-6-iodo-1H-benzo[d]imidazole-2(3H)-thione	95%	25mg	1219741-21-5	75	34171.875
58023	C842599-100mg	5-Chloro-6-iodo-1H-benzo[d]imidazole-2(3H)-thione	95%	100mg	1219741-21-5	175	79734.375
58024	Z842600-250mg	(9Z, 12Z)-Octadeca-9, 12-dien-1-ol	97%	250mg	506-43-4	96	43740
58025	Z842600-1g	(9Z, 12Z)-Octadeca-9, 12-dien-1-ol	97%	1g	506-43-4	256	116640
58026	C842601-25mg	3-(2-Chloro-4-(trifluoromethyl)phenoxy)benzoic acid	95%	25mg	63734-62-3	251	114361.875
58027	C842601-100mg	3-(2-Chloro-4-(trifluoromethyl)phenoxy)benzoic acid	95%	100mg	63734-62-3	609	277475.625
58028	B842602-25mg	4-Bromo-N-cyclohexylpyrimidin-2-amine	98%	25mg	1269292-88-7	228	103882.5
58029	B842602-100mg	4-Bromo-N-cyclohexylpyrimidin-2-amine	98%	100mg	1269292-88-7	554	252416.25
58030	B842603-250mg	tert-Butyl 3-cyano-4-oxopiperidine-1-carboxylate	97%	250mg	914988-10-6	79	35994.375
58031	B842603-1g	tert-Butyl 3-cyano-4-oxopiperidine-1-carboxylate	97%	1g	914988-10-6	195	88846.875
58032	B842604-250mg	3-Bromoisoxazole-5-carboxylic acid	97%	250mg	6567-35-7	243	110716.875
58033	B842604-1g	3-Bromoisoxazole-5-carboxylic acid	97%	1g	6567-35-7	537	244670.625
58034	R842605-25mg	(R)-tert-Butyl (2-amino-2-phenylethyl)carbamate	97%	25mg	188875-37-8	249	113490.625
58035	R842605-100mg	(R)-tert-Butyl (2-amino-2-phenylethyl)carbamate	97%	100mg	188875-37-8	606	276108.75
58036	M842606-250mg	6-Methoxy-1H-indole-3-carbaldehyde	98%	250mg	70555-46-3	57	25970.625

58037	M842606-1g	6-Methoxy-1H-indole-3-carbaldehyde	98%	1g	70555-46-3	151	68799.375
58038	A842607-50mg	2-Amino-4, 6-dichlorobenzoic acid	97%	50mg	20776-63-0	83	37816.875
58039	A842607-250mg	2-Amino-4, 6-dichlorobenzoic acid	97%	250mg	20776-63-0	251	114361.875
58040	S842608-25mg	(S)-tert-Butyl (2-amino-3-phenylpropyl)carbamate	97%	25mg	167298-44-4	268	122107.5
58041	S842608-100mg	(S)-tert-Butyl (2-amino-3-phenylpropyl)carbamate	97%	100mg	167298-44-4	648	295245
58042	B842609-250mg	5-Bromo-2-(2-methyl-2H-tetrazol-5-yl)pyridine	98%	250mg	380380-64-3	92	41917.5
58043	B842609-1g	5-Bromo-2-(2-methyl-2H-tetrazol-5-yl)pyridine	98%	1g	380380-64-3	234	106616.25
58044	T842610-250mg	4-[1, 2, 4]Triazol-1-yl-phenylamine	97%	250mg	6523-49-5	97	44197.625
58045	T842610-1g	4-[1, 2, 4]Triazol-1-yl-phenylamine	97%	1g	6523-49-5	152	69255
58046	M842611-25mg	(5-(Methoxycarbonyl)-2-methylphenyl)boronic acid	98%	25mg	876189-18-3	65	29615.625
58047	M842611-100mg	(5-(Methoxycarbonyl)-2-methylphenyl)boronic acid	98%	100mg	876189-18-3	149	67888.125
58048	N842612-250mg	N-(6-Chloropyridin-2-yl)pivalamide	95%	250mg	86847-84-9	127	57864.375
58049	N842612-1g	N-(6-Chloropyridin-2-yl)pivalamide	95%	1g	86847-84-9	308	140332.5
58050	B842613-50mg	6-Bromo-4-iodoquinoline	97%	50mg	927801-23-8	119	54219.375
58051	B842613-250mg	6-Bromo-4-iodoquinoline	97%	250mg	927801-23-8	365	166303.125
58052	A842614-50mg	3-Aminohexanedioic acid	98%	50mg	5427-96-3	241	109805.625
58053	A842614-250mg	3-Aminohexanedioic acid	98%	250mg	5427-96-3	731	333061.875
58054	T842615-250mg	3'-(Trifluoromethyl)-[1, 1'-biphenyl]-4-carboxylic acid	95%	250mg	195457-70-6	164	74722.5
58055	T842615-1g	3'-(Trifluoromethyl)-[1, 1'-biphenyl]-4-carboxylic acid	95%	1g	195457-70-6	124	56497.5
58056	B842616-50mg	(2-Bromopyridin-4-yl)boronic acid	98%	50mg	458532-94-0	85	38728.125
58057	B842616-250mg	(2-Bromopyridin-4-yl)boronic acid	98%	250mg	458532-94-0	180	82012.5
58058	P842617-250mg	2-(Pyrimidin-5-yl)benzaldehyde	95%	250mg	640769-71-7	58	26426.25
58059	P842617-1g	2-(Pyrimidin-5-yl)benzaldehyde	95%	1g	640769-71-7	140	63787.5
58060	E842618-250mg	Ethyl 6-chloroindole-2-carboxylate	97%	250mg	27034-51-1	33	15035.625
58061	E842618-1g	Ethyl 6-chloroindole-2-carboxylate	97%	1g	27034-51-1	69	31438.125
58062	I842619-250mg	4-Iodopicolinic acid	97%	250mg	405939-79-9	61	27793.125
58063	I842619-1g	4-Iodopicolinic acid	97%	1g	405939-79-9	180	82012.5
58064	M842620-250mg	3-Methylpyrazin-2(1H)-one	98%	250mg	19838-07-4	162	73811.25
58065	M842620-1g	3-Methylpyrazin-2(1H)-one	98%	1g	19838-07-4	301	137143.125
58066	B842621-50mg	tert-Butyl 5-methyl-2, 4-dioxopiperidine-1-carboxylate	95%	50mg	942425-69-6	410	186806.25
58067	B842621-250mg	tert-Butyl 5-methyl-2, 4-dioxopiperidine-1-carboxylate	95%	250mg	942425-69-6	1235	562696.875
58068	Z842622-1g	Z-Gly-OEt	97%	1g	1145-81-9	127	57864.375
58069	Z842622-5g	Z-Gly-OEt	97%	5g	1145-81-9	385	175415.625
58070	B842623-50mg	tert-Butyl 5-aminoisoindoline-2-carboxylate	98%	50mg	264916-06-5	257	117095.625
58071	B842623-250mg	tert-Butyl 5-aminoisoindoline-2-carboxylate	98%	250mg	264916-06-5	775	353109.375
58072	C842624-250mg	2-Chloro-6-phenylnicotinonitrile	95%	250mg	43083-14-3	76	34627.5
58073	C842624-1g	2-Chloro-6-phenylnicotinonitrile	95%	1g	43083-14-3	182	82923.75
58074	D842625-50mg	2, 4-Diphenylpyridine	98%	50mg	26274-35-1	121	55130.625
58075	D842625-250mg	2, 4-Diphenylpyridine	98%	250mg	26274-35-1	367	167214.375
58076	E842626-250mg	Ethyl 4-(4-bromophenyl)-4-oxobutanoate	97%	250mg	30913-87-2	135	61509.375
58077	E842626-1g	Ethyl 4-(4-bromophenyl)-4-oxobutanoate	97%	1g	30913-87-2	329	149900.625
58078	D842627-1g	4-Dodecylphenol, mixture of isomers	95%	1g	27193-86-8	28	12757.5
58079	D842627-25g	4-Dodecylphenol, mixture of isomers	95%	25g	27193-86-8	51	23236.875
58080	B842628-250mg	tert-Butyl 2-fluoro-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenylcarbamate	95%	250mg	262444-42-8	688	313470
58081	B842628-1g	tert-Butyl 2-fluoro-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenylcarbamate	95%	1g	262444-42-8	648	295245
58082	H842629-250mg	1H-Indazol-3-amine	98%	250mg	874-05-5	30	13668.75
58083	H842629-1g	1H-Indazol-3-amine	98%	1g	874-05-5	76	34627.5
58084	T842630-250mg	2-[1, 2, 4]Triazol-1-yl-benzaldehyde	98%	250mg	138479-53-5	108	49207.5
58085	T842630-1g	2-[1, 2, 4]Triazol-1-yl-benzaldehyde	98%	1g	138479-53-5	260	118462.5
58086	D842631-50mg	2-(2, 5-Dioxo-2, 5-dihydro-1H-pyrrol-1-yl)acetic acid	98%	50mg	25021-08-3	117	53308.125
58087	D842631-250mg	2-(2, 5-Dioxo-2, 5-dihydro-1H-pyrrol-1-yl)acetic acid	98%	250mg	25021-08-3	358	163113.75

58088	B842632-250mg	3-(Benzyloxy)-5-bromopyridin-2-amine	98%	250mg	754230-78-9	133	60598.125
58089	B842632-1g	3-(Benzyloxy)-5-bromopyridin-2-amine	98%	1g	754230-78-9	342	155823.75
58090	B842633-250mg	tert-Butyl 3-bromo-1H-pyrrolo[2, 3-b]pyridine-1-carboxylate	95%	250mg	226085-17-2	164	74722.5
58091	B842633-1g	tert-Butyl 3-bromo-1H-pyrrolo[2, 3-b]pyridine-1-carboxylate	95%	1g	226085-17-2	398	181338.75
58092	B842634-50mg	Benzo[d]thiazole-6-sulfonyl chloride	97%	50mg	181124-40-3	88	40095
58093	B842634-250mg	Benzo[d]thiazole-6-sulfonyl chloride	97%	250mg	181124-40-3	248	112995
58094	D842635-250mg	1, 4-Dibromo-2, 3-bis(bromomethyl)but-2-ene	97%	250mg	30432-16-7	128	58320
58095	D842635-1g	1, 4-Dibromo-2, 3-bis(bromomethyl)but-2-ene	97%	1g	30432-16-7	370	168581.25
58096	A842636-250mg	2-Amino-5, 6-dihydrobenzo[d]thiazol-7(4H)-one	98%	250mg	17583-10-7	92	41917.5
58097	A842636-1g	2-Amino-5, 6-dihydrobenzo[d]thiazol-7(4H)-one	98%	1g	17583-10-7	223	101604.375
58098	H842637-50mg	(3-(2-Hydroxyethyl)phenyl)boronic acid	97%	50mg	647853-32-5	289	131675.625
58099	H842637-250mg	(3-(2-Hydroxyethyl)phenyl)boronic acid	97%	250mg	647853-32-5	874	398216.25
58100	I842638-250mg	Isoquinoline-1, 3(2H, 4H)-dione	96%	250mg	4456-77-3	49	22325.625
58101	I842638-1g	Isoquinoline-1, 3(2H, 4H)-dione	96%	1g	4456-77-3	180	82012.5
58102	M842639-50mg	(5-(Methoxycarbonyl)pyridin-3-yl)boronic acid	97%	50mg	871329-53-2	241	109805.625
58103	M842639-250mg	(5-(Methoxycarbonyl)pyridin-3-yl)boronic acid	97%	250mg	871329-53-2	726	330783.75
58104	B842640-25mg	8-Bromo-6-nitroquinoline	97%	25mg	120287-30-1	291	132586.875
58105	B842640-100mg	8-Bromo-6-nitroquinoline	97%	100mg	120287-30-1	701	319393.125
58106	S842641-250mg	(S)-5-(tert-Butoxycarbonyl)-5-azaspiro[2.4]heptane-6-carboxylic acid	98%	250mg	1129634-44-1	32	14580
58107	S842641-1g	(S)-5-(tert-Butoxycarbonyl)-5-azaspiro[2.4]heptane-6-carboxylic acid	98%	1g	1129634-44-1	48	21870
58108	B842642-1g	Boc-D-Asp-OH	97%	1g	62396-48-9	39	17769.375
58109	B842643-50mg	1-Benzhydryl-3-iodoazetidine	97%	50mg	125735-40-2	169	77000.625
58110	B842643-250mg	1-Benzhydryl-3-iodoazetidine	97%	250mg	125735-40-2	502	228723.75
58111	M842644-250mg	6-(4-Methoxyphenyl)pyridin-3-amine	95%	250mg	52057-98-4	225	102515.625
58112	M842644-1g	6-(4-Methoxyphenyl)pyridin-3-amine	95%	1g	52057-98-4	546	248771.25
58113	P842645-25mg	2-Phenoxy-1-phenylpropan-1-ol	98%	25mg	29509-30-6	142	64698.75
58114	P842645-100mg	2-Phenoxy-1-phenylpropan-1-ol	98%	100mg	29509-30-6	368	167670
58115	N842646-1g	1-(3-Nitrophenyl)piperazine	95%	1g	54054-85-2	240	109350
58116	T842647-250mg	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-3-carboxylic acid	97%	250mg	199528-28-4	247	112539.375
58117	T842647-1g	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-3-carboxylic acid	97%	1g	199528-28-4	586	266996.25
58118	N842648-50mg	2-Nitro-5-phenoxyaniline	98%	50mg	1552-17-6	97	44195.625
58119	N842648-250mg	2-Nitro-5-phenoxyaniline	98%	250mg	1552-17-6	168	76545
58120	B842649-1g	5-Bromoisobenzofuran-1(3H)-one	98%	1g	64169-34-2	26	11846.25
58121	B842649-5g	5-Bromoisobenzofuran-1(3H)-one	98%	5g	64169-34-2	66	30071.25
58122	N842650-250mg	N-(2-Chloropyridin-3-yl)-2-nitrobenzamide	95%	250mg	1028-86-0	372	169492.5
58123	N842650-1g	N-(2-Chloropyridin-3-yl)-2-nitrobenzamide	95%	1g	1028-86-0	896	408240
58124	B842651-1g	1, 3-Bis(3-(dimethylamino)propyl)urea	97%	1g	52338-87-1	36	16402.5
58125	B842651-5g	1, 3-Bis(3-(dimethylamino)propyl)urea	97%	5g	52338-87-1	68	30982.5
58126	N842652-50mg	N-Benzyl-1-(4-methoxyphenyl)propan-2-amine	95%	50mg	43229-65-8	41	18680.625
58127	N842652-250mg	N-Benzyl-1-(4-methoxyphenyl)propan-2-amine	95%	250mg	43229-65-8	103	46929.375
58128	M842653-250mg	Methyl 2-amino-5-nitrobenzoate	98%	250mg	3816-62-4	54	24603.75
58129	M842653-1g	Methyl 2-amino-5-nitrobenzoate	98%	1g	3816-62-4	134	61053.75
58130	B842654-25mg	4-Bromo-2, 7-naphthyridin-1-amine	97%	25mg	959558-28-2	352	160380
58131	B842654-100mg	4-Bromo-2, 7-naphthyridin-1-amine	97%	100mg	959558-28-2	851	387736.875
58132	E842655-250mg	Ethyl 3-(3, 4-dihydroxyphenyl)acrylate	98%	250mg	102-37-4	52	23692.5
58133	E842655-1g	Ethyl 3-(3, 4-dihydroxyphenyl)acrylate	98%	1g	102-37-4	98	44651.25

58134	C842656-250mg	2-Chloro-3-iodopyridin-4-amine	97%	250mg	909036-46-0	115	52396.875
58135	C842656-1g	2-Chloro-3-iodopyridin-4-amine	97%	1g	909036-46-0	278	126663.75
58136	B842657-25mg	2-(tert-Butyl)-5-nitro-1H-indole	95%	25mg	174274-85-2	256	116640
58137	B842657-100mg	2-(tert-Butyl)-5-nitro-1H-indole	95%	100mg	174274-85-2	621	282943.125
58138	E842658-250mg	Ethyl 4-amino-2-chloropyrimidine-5-carboxylate	97%	250mg	71406-78-5	265	120740.625
58139	E842658-1g	Ethyl 4-amino-2-chloropyrimidine-5-carboxylate	97%	1g	71406-78-5	636	289777.5
58140	B842659-50mg	1-Benzyl-3-phenoxypiperidine	97%	50mg	136421-63-1	560	255150
58141	B842659-250mg	1-Benzyl-3-phenoxypiperidine	97%	250mg	136421-63-1	1685	767728.125
58142	A842660-250mg	3-Amino-3-(4-bromophenyl)propionic acid	95%	250mg	39773-47-2	58	26426.25
58143	A842660-1g	3-Amino-3-(4-bromophenyl)propionic acid	95%	1g	39773-47-2	97	44195.625
58144	C842661-250mg	2-Chloro-N-pyridin-2-ylacetamide	98%	250mg	5221-37-4	256	116[illegible]0
58145	C842661-1g	2-Chloro-N-pyridin-2-ylacetamide	98%	1g	5221-37-4	643	292966.875
58146	P842662-50mg	2-Phenylpyridin-3-ol	95%	50mg	3308/2/9	185	84290.625
58147	P842662-250mg	2-Phenylpyridin-3-ol	95%	250mg	3308/2/9	719	327594.375
58148	M842663-250mg	(4-Morpholin-4-yl-phenyl)methanol	95%	250mg	280556-71-0	60	27337.5
58149	M842663-1g	(4-Morpholin-4-yl-phenyl)methanol	95%	1g	280556-71-0	144	65610
58150	P842664-50mg	Pyridine-3, 5-diamine	98%	50mg	4318-78-9	69	31438.125
58151	P842664-250mg	Pyridine-3, 5-diamine	98%	250mg	4318-78-9	211	96136.875
58152	E842665-50mg	Ethyl 2-piperazin-1-yl-thiazole-4-carboxylate	97%	50mg	104481-24-5	250	113906.25
58153	E842665-250mg	Ethyl 2-piperazin-1-yl-thiazole-4-carboxylate	97%	250mg	104481-24-5	755	343996.875
58154	M842666-250mg	2-Methylsulfanylpyrimidine-4-carboxylic acid	95%	250mg	1126-44-9	155	70621.875
58155	M842666-1g	2-Methylsulfanylpyrimidine-4-carboxylic acid	95%	1g	1126-44-9	375	170859.375
58156	F842667-25mg	(3-(4-Fluorophenyl)-5-methylisoxazol-4-yl)methanol	95%	25mg	1018297-63-6	224	102060
58157	F842667-100mg	(3-(4-Fluorophenyl)-5-methylisoxazol-4-yl)methanol	95%	100mg	1018297-63-6	542	246948.75
58158	D842668-250mg	Diethyl 4-chloropyridine-2, 6-dicarboxylate	98%	250mg	53389-01-8	66	30071.25
58159	D842668-1g	Diethyl 4-chloropyridine-2, 6-dicarboxylate	98%	1g	53389-01-8	112	51030
58160	M842670-250mg	Methyl 4-oxo-3, 4-dihydroquinazoline-7-carboxylate	98%	250mg	313535-84-1	161	73355.625
58161	M842670-1g	Methyl 4-oxo-3, 4-dihydroquinazoline-7-carboxylate	98%	1g	313535-84-1	395	179971.875
58162	N842671-250mg	6-Nitrochroman-4-one	97%	250mg	68043-53-8	80	36450
58163	N842671-1g	6-Nitrochroman-4-one	97%	1g	68043-53-8	204	92947.5
58164	D842672-250mg	4, 5-Difluorophthalic acid	97%	250mg	18959-31-4	172	78367.5
58165	D842672-1g	4, 5-Difluorophthalic acid	97%	1g	18959-31-4	359	163569.375
58166	B842673-250mg	1-Boc-(3-Carboxymethoxy)azetidine	95%	250mg	889952-83-4	420	191362.5
58167	B842673-1g	1-Boc-(3-Carboxymethoxy)azetidine	95%	1g	889952-83-4	1012	461092.5
58168	P842674-25mg	4-(Piperazin-1-yl)furo[3, 2-c]pyridine	95%	25mg	81078-84-4	300	136687.5
58169	P842674-100mg	4-(Piperazin-1-yl)furo[3, 2-c]pyridine	95%	100mg	81078-84-4	722	328961.25
58170	B842675-250mg	1-Benzyl 2-(tert-butyl) hydrazine-1, 2-dicarboxylate	97%	250mg	57699-88-4	85	38728.125
58171	B842675-1g	1-Benzyl 2-(tert-butyl) hydrazine-1, 2-dicarboxylate	97%	1g	57699-88-4	200	91125
58172	N842676-1g	Niflumic acid	98%	1g	4394-00-7	68	30982.5
58173	N842676-5g	Niflumic acid	98%	5g	4394-00-7	208	94770
58174	C842677-250mg	6-Chloro-4-methylquinolin-2(1H)-one	95%	250mg	2585/4/8	526	239658.75
58175	C842677-1g	6-Chloro-4-methylquinolin-2(1H)-one	95%	1g	2585/4/8	1263	575454.375
58176	N842678-1g	3-(3-Nitrophenyl)propionic acid	98%	1g	1664-57-9	39	17769.375
58177	N842678-5g	3-(3-Nitrophenyl)propionic acid	98%	5g	1664-57-9	57	25970.625
58178	M842679-50mg	Metomidate hydrochloride	98%	50mg	35944-74-2	108	49207.5
58179	M842679-250mg	Metomidate hydrochloride	98%	250mg	35944-74-2	320	145800
58180	H842680-250mg	3-(2H-Tetrazol-5-yl)pyridine	98%	250mg	3250-74-6	118	53763.75
58181	H842680-1g	3-(2H-Tetrazol-5-yl)pyridine	98%	1g	3250-74-6	328	149445
58182	M842681-25mg	Methyl 4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-2-(trifluoromethyl)benzoate	95%	25mg	1045795-70-7	347	158101.875
58183	M842681-100mg	Methyl 4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-2-(trifluoromethyl)benzoate	95%	100mg	1045795-70-7	836	380902.5
58184	D842682-250mg	5, 6-Dibromonicotinic acid	98%	250mg	29241-64-3	99	45106.875
58185	D842682-1g	5, 6-Dibromonicotinic acid	98%	1g	29241-64-3	233	106160.625

58186	A842683-250mg	4-Amino-2-(methylthio)pyrimidine-5-carbaldehyde	98%	250mg	770-31-0	63	28704.375
58187	A842683-1g	4-Amino-2-(methylthio)pyrimidine-5-carbaldehyde	98%	1g	770-31-0	166	75633.75
58188	M842684-250mg	5-Methyl-6-nitro-1H-indazole	98%	250mg	72521-00-7	65	29615.625
58189	M842684-1g	5-Methyl-6-nitro-1H-indazole	98%	1g	72521-00-7	172	78367.5
58190	B842685-50mg	2-Bromo-4-fluoro-5-nitrobenzoic acid	98%	50mg	1036389-83-9	186	84746.25
58191	B842685-250mg	2-Bromo-4-fluoro-5-nitrobenzoic acid	98%	250mg	1036389-83-9	573	261073.125
58192	I842686-250mg	3-Iodo-1H-pyrazolo[3, 4-b]pyridine	98%	250mg	117007-52-0	55	25059.375
58193	I842686-1g	3-Iodo-1H-pyrazolo[3, 4-b]pyridine	98%	1g	117007-52-0	133	60598.125
58194	N842687-250mg	N-(3-Chloro-4-hydroxyphenyl)acetamide	95%	250mg	3964-54-3	86	39183.75
58195	N842687-1g	N-(3-Chloro-4-hydroxyphenyl)acetamide	95%	1g	3964-54-3	226	102971.25
58196	M842688-1g	Methyl 5-amino-1H-1, 2, 4-triazole-3-carboxylate	97%	1g	3641-14-3	56	25515
58197	I842689-250mg	(2-Imidazol-1-yl-phenyl)methanol	95%	250mg	25373-56-2	109	49663.125
58198	I842689-1g	(2-Imidazol-1-yl-phenyl)methanol	95%	1g	25373-56-2	265	120740.625
58199	A842690-250mg	2-Amino-5-bromo-3-pyrrolidin-1-ylpyrazine	95%	250mg	893611-72-8	93	42373.125
58200	A842690-1g	2-Amino-5-bromo-3-pyrrolidin-1-ylpyrazine	95%	1g	893611-72-8	224	102060
58201	M842691-50mg	2-(1-Methyl-1H-benzo[d]imidazol-2-yl)acetonitrile	98%	50mg	2735-62-8	267	121651.875
58202	M842691-250mg	2-(1-Methyl-1H-benzo[d]imidazol-2-yl)acetonitrile	98%	250mg	2735-62-8	809	368600.625
58203	A842692-250mg	2-Amino-4, 5-dichlorobenzoic acid	97%	250mg	20776-61-8	142	64698.75
58204	I842693-250mg	Isoindolin-1-one	98%	250mg	480-91-1	66	30071.25
58205	I842693-1g	Isoindolin-1-one	98%	1g	480-91-1	141	64243.125
58206	N842694-250mg	5-Nitrobenzothiazole-2-thiol	97%	250mg	58759-63-0	198	90213.75
58207	N842694-1g	5-Nitrobenzothiazole-2-thiol	97%	1g	58759-63-0	477	217333.125
58208	B842695-25mg	2-Bromo-5-(piperazin-1-yl)pyrazine	97%	25mg	446286-90-4	323	147166.875
58209	B842695-100mg	2-Bromo-5-(piperazin-1-yl)pyrazine	97%	100mg	446286-90-4	780	355387.5
58210	M842696-50mg	Methyl 6-chloro-5-fluoro-1H-indole-2-carboxylate	98%	50mg	1067658-29-0	551	251049.375
58211	M842696-250mg	Methyl 6-chloro-5-fluoro-1H-indole-2-carboxylate	98%	250mg	1067658-29-0	1659	755881.875
58212	B842697-25mg	6-Bromoisoquinolin-1-ylamine	98%	25mg	215453-26-2	146	66521.25
58213	B842697-100mg	6-Bromoisoquinolin-1-ylamine	98%	100mg	215453-26-2	370	168581.25
58214	M842698-250mg	Methyl 4-formyl-3-nitrobenzoate	98%	250mg	153813-69-5	69	31438.125
58215	M842698-1g	Methyl 4-formyl-3-nitrobenzoate	98%	1g	153813-69-5	183	83379.375
58216	B842699-25mg	7-Bromo-2, 2-dimethyl-2H-pyrido[3, 2-b][1, 4]oxazin-3(4H)-one	98%	25mg	894852-01-8	86	39183.75
58217	B842699-100mg	7-Bromo-2, 2-dimethyl-2H-pyrido[3, 2-b][1, 4]oxazin-3(4H)-one	98%	100mg	894852-01-8	250	113906.25
58218	P842700-50mg	3-Piperazin-1-yl-pyridazine	97%	50mg	51047-56-4	270	123018.75
58219	P842700-250mg	3-Piperazin-1-yl-pyridazine	97%	250mg	51047-56-4	816	371790
58220	N842701-50mg	N-(4-Bromo-2, 6-dichlorophenyl)acetamide	98%	50mg	13953-09-8	75	34171.875
58221	N842701-250mg	N-(4-Bromo-2, 6-dichlorophenyl)acetamide	98%	250mg	13953-09-8	129	58775.625
58222	M842702-250mg	(3-Methyloxetan-3-yl)methyl 4-methylbenzenesulfonate	95%	250mg	99314-44-0	133	60598.125
58223	M842702-1g	(3-Methyloxetan-3-yl)methyl 4-methylbenzenesulfonate	95%	1g	99314-44-0	323	147166.875
58224	H842703-50mg	5-Hydroxy-3, 4-dihydroquinolin-2(1H)-one	97%	50mg	30389-33-4	48	21870
58225	H842703-250mg	5-Hydroxy-3, 4-dihydroquinolin-2(1H)-one	97%	250mg	30389-33-4	139	63331.875
58226	H842704-50mg	6-(Hydroxymethyl)picolinic acid	97%	50mg	1197-10-0	140	63787.5
58227	H842704-250mg	6-(Hydroxymethyl)picolinic acid	97%	250mg	1197-10-0	425	193640.625
58228	D842705-25mg	1, 4-Dichloro-5, 6, 7, 8-tetrahydrophthalazine	97%	25mg	67279-24-7	264	120285
58229	D842705-100mg	1, 4-Dichloro-5, 6, 7, 8-tetrahydrophthalazine	97%	100mg	67279-24-7	653	297523.125
58230	N842706-250mg	7-Nitroquinazolin-4(3H)-one	97%	250mg	20872-93-9	143	65154.375
58231	N842706-1g	7-Nitroquinazolin-4(3H)-one	97%	1g	20872-93-9	396	180427.5
58232	F842708-50mg	2-Fluoroterephthalic acid	98%	50mg	3906-87-4	57	25970.625
58233	F842708-250mg	2-Fluoroterephthalic acid	98%	250mg	3906-87-4	160	72900
58234	D842709-50mg	5, 6-Dihydro-4H-pyrrolo[1, 2-b]pyrazole-2-carboxylic acid	95%	50mg	796729-03-8	384	174960
58235	D842709-250mg	5, 6-Dihydro-4H-pyrrolo[1, 2-b]pyrazole-2-carboxylic acid	95%	250mg	796729-03-8	565	257428.125

58236	N842710-25mg	N-(2, 6-Dichloro-4-methoxyphenyl)acetamide	95%	25mg	136099-55-3	429	195463.125
58237	N842710-100mg	N-(2, 6-Dichloro-4-methoxyphenyl)acetamide	95%	100mg	136099-55-3	1034	471116.25
58238	E842711-250mg	Ethyl N-(mesitylsulfonyl)oxyacetimidate	98%	250mg	38202-27-6	37	16858.125
58239	E842711-1g	Ethyl N-(mesitylsulfonyl)oxyacetimidate	98%	1g	38202-27-6	73	33260.625
58240	T842712-50mg	T0070907	98%	50mg	313516-66-4	596	271552.5
58241	T842712-250mg	T0070907	98%	250mg	313516-66-4	1793	816935.625
58242	S842713-50mg	(S)-tert-Butyl (1-(5-bromopyridin-2-yl)ethyl)carbamate	98%	50mg	915720-71-7	249	113450.625
58243	S842713-250mg	(S)-tert-Butyl (1-(5-bromopyridin-2-yl)ethyl)carbamate	98%	250mg	915720-71-7	752	342630
58244	E842714-250mg	(E)-Ethyl 2-cyano-3-(4-hydroxyphenyl)acrylate	97%	250mg	6935-44-0	200	91125
58245	E842714-1g	(E)-Ethyl 2-cyano-3-(4-hydroxyphenyl)acrylate	97%	1g	6935-44-0	505	230090.625
58246	E842715-250mg	5-Ethoxy-1H-indole-3-carbaldehyde	98%	250mg	169789-47-3	269	122563.125
58247	E842715-1g	5-Ethoxy-1H-indole-3-carbaldehyde	98%	1g	169789-47-3	651	296611.875
58248	B842716-25mg	2-Bromoquinolin-4-amine	97%	25mg	36825-35-1	228	103882.5
58249	B842716-100mg	2-Bromoquinolin-4-amine	97%	100mg	36825-35-1	551	251049.375
58250	D842717-250mg	2, 5-Dibromophenylboronic acid	97%	250mg	1008106-93-1	79	35994.375
58251	D842717-1g	2, 5-Dibromophenylboronic acid	97%	1g	1008106-93-1	175	79734.375
58252	N842718-250mg	1-(4-Nitro-2-(trifluoromethyl)phenyl)piperazine	95%	250mg	381242-61-1	199	90669.375
58253	N842718-1g	1-(4-Nitro-2-(trifluoromethyl)phenyl)piperazine	95%	1g	381242-61-1	699	318481.875
58254	C842719-250mg	3-Chloro-4-(4-methylpiperazin-1-yl)benzenamine	98%	250mg	16154-72-6	115	52396.875
58255	C842719-1g	3-Chloro-4-(4-methylpiperazin-1-yl)benzenamine	98%	1g	16154-72-6	382	174048.75
58256	C842720-50mg	6-Chloroquinoline-3-carboxylic acid	98%	50mg	118791-14-3	187	85201.875
58257	C842720-250mg	6-Chloroquinoline-3-carboxylic acid	98%	250mg	118791-14-3	565	257428.125
58258	B842721-250mg	5-Bromo-2-nitrobenzoic acid	98%	250mg	6950-43-2	34	15491.25
58259	B842721-1g	5-Bromo-2-nitrobenzoic acid	98%	1g	6950-43-2	63	28704.375
58260	B842722-250mg	1-Benzyloxy-2-methyl-3-nitrobenzene	95%	250mg	20876-37-3	77	35083.125
58261	B842722-1g	1-Benzyloxy-2-methyl-3-nitrobenzene	95%	1g	20876-37-3	131	59686.875
58262	D842723-250mg	3, 6-Diiodopyridazine	97%	250mg	20698-04-8	163	74266.875
58263	D842723-1g	3, 6-Diiodopyridazine	97%	1g	20698-04-8	374	170403.75
58264	M842724-250mg	4-(Morpholinomethyl)phenylboronic acid	98%	250mg	279262-23-6	202	92036.25
58265	M842724-1g	4-(Morpholinomethyl)phenylboronic acid	98%	1g	279262-23-6	487	221889.375
58266	B842725-25mg	3-((tert-Butoxycarbonyl)amino)cyclopentanecarboxylic acid	95%	25mg	855863-93-3	331	150811.875
58267	B842725-100mg	3-((tert-Butoxycarbonyl)amino)cyclopentanecarboxylic acid	95%	100mg	855863-93-3	797	363133.125
58268	R842726-50mg	(R)-3-N-Cbz-Aminopyrrolidine	95%	50mg	879275-77-1	142	64698.75
58269	R842726-250mg	(R)-3-N-Cbz-Aminopyrrolidine	95%	250mg	879275-77-1	344	156735
58270	B842727-50mg	tert-Butyl 2-aminobenzylcarbamate	95%	50mg	162046-50-6	153	69710.625
58271	B842727-250mg	tert-Butyl 2-aminobenzylcarbamate	95%	250mg	162046-50-6	468	213232.5
58272	R842728-250mg	(1R, 3S)-3-((tert-Butoxycarbonyl)amino)cyclopentanecarboxylic acid	95%	250mg	161660-94-2	98	44651.25
58273	R842728-1g	(1R, 3S)-3-((tert-Butoxycarbonyl)amino)cyclopentanecarboxylic acid	95%	1g	161660-94-2	216	98415
58274	B842729-50mg	7-Bromo-1, 1, 2-trimethyl-1H-benzo[e]indole	97%	50mg	879713-65-2	197	89758.125
58275	B842729-250mg	7-Bromo-1, 1, 2-trimethyl-1H-benzo[e]indole	97%	250mg	879713-65-2	610	277931.25
58276	F842730-25mg	4-Fluorobenzo[d]thiazole-2-carboxylic acid	95%	25mg	479028-70-1	305	138965.625
58277	F842730-100mg	4-Fluorobenzo[d]thiazole-2-carboxylic acid	95%	100mg	479028-70-1	737	335795.625

58278	S842731-250mg	(1S, 3R)-3-((tert-Butoxycarbonyl)amino)cyclopentanecarboxylic acid	97%	250mg	261165-05-3	237	107983.125
58279	S842731-1g	(1S, 3R)-3-((tert-Butoxycarbonyl)amino)cyclopentanecarboxylic acid	97%	1g	261165-05-3	676	308002.5
58280	T842732-50mg	1, 2, 3, 4-Tetrahydroquinoline-6-carboxylic acid	95%	50mg	5382-49-0	136	61965
58281	T842732-250mg	1, 2, 3, 4-Tetrahydroquinoline-6-carboxylic acid	95%	250mg	5382-49-0	360	164025
58282	C842733-50mg	6-Chloro-2-propyl-1H-benzo[d]imidazole	98%	50mg	4887-91-6	264	120285
58283	C842733-250mg	6-Chloro-2-propyl-1H-benzo[d]imidazole	98%	250mg	4887-91-6	786	358121.25
58284	C842734-1g	3-Chloro-4-nitrobenzoic acid	97%	1g	39608-47-4	105	47840.625
58285	C842734-5g	3-Chloro-4-nitrobenzoic acid	97%	5g	39608-47-4	244	111172.5
58286	H842735-250mg	2-(1H-Imidazol-2-yl)pyridine	96%	250mg	18653-75-3	76	34627.5
58287	H842735-1g	2-(1H-Imidazol-2-yl)pyridine	96%	1g	18653-75-3	196	89302.5
58288	B842736-50mg	4-(4-Bromopyrimidin-2-yl)morpholine	98%	50mg	663194-10-3	158	71988.75
58289	B842736-250mg	4-(4-Bromopyrimidin-2-yl)morpholine	98%	250mg	663194-10-3	477	217333.125
58290	N842737-50mg	6-Nitropyridin-3-amine	98%	50mg	14916-65-5	260	118462.5
58291	N842737-250mg	6-Nitropyridin-3-amine	98%	250mg	14916-65-5	785	357665.625
58292	A842738-25mg	4-Amino-2-nitropyridine	98%	25mg	14916-64-4	293	133498.125
58293	A842738-100mg	4-Amino-2-nitropyridine	98%	100mg	14916-64-4	710	323493.75
58294	N842739-1g	N-(2, 6-Dimethylphenyl)-1-methylpiperidine-2-carboxamide	97%	1g	96-88-8	59	26881.875
58295	M842740-25mg	Methyl 8-bromoquinoline-5-carboxylate	97%	25mg	253787-45-0	350	159468.75
58296	M842740-100mg	Methyl 8-bromoquinoline-5-carboxylate	97%	100mg	253787-45-0	844	384547.5
58297	R842741-250mg	(R)-tert-Butyl (1-(4-bromophenyl)ethyl)carbamate	98%	250mg	578729-21-2	345	157190.625
58298	R842741-1g	(R)-tert-Butyl (1-(4-bromophenyl)ethyl)carbamate	98%	1g	578729-21-2	832	379080
58299	M842742-25mg	Methyl 1H-pyrrolo[3, 2-c]pyridine-4-carboxylate	97%	25mg	1040682-92-5	183	83379.375
58300	M842742-100mg	Methyl 1H-pyrrolo[3, 2-c]pyridine-4-carboxylate	97%	100mg	1040682-92-5	442	201386.25
58301	M842743-250mg	Methyl 2-(1H-indol-3-yl)-2-oxoacetate	95%	250mg	18372-22-0	57	25970.625
58302	M842743-1g	Methyl 2-(1H-indol-3-yl)-2-oxoacetate	95%	1g	18372-22-0	102	46473.75
58303	C842744-50mg	6-Chloropyridine-3-sulfonamide	95%	50mg	40741-46-6	158	71988.75
58304	C842744-250mg	6-Chloropyridine-3-sulfonamide	95%	250mg	40741-46-6	457	208220.625
58305	B842745-250mg	1, 2-Bis(4-bromophenyl)ethyne	97%	250mg	2789-89-1	70	31893.75
58306	B842745-1g	1, 2-Bis(4-bromophenyl)ethyne	97%	1g	2789-89-1	208	94770
58307	C842746-250mg	2-Chloro-5-fluoroisonicotinic acid	98%	250mg	884494-74-0	100	45562.5
58308	C842746-1g	2-Chloro-5-fluoroisonicotinic acid	98%	1g	884494-74-0	226	102971.25
58309	M842747-25mg	8-Methyl-9H-purine	95%	25mg	934-33-8	211	96136.875
58310	M842747-100mg	8-Methyl-9H-purine	95%	100mg	934-33-8	511	232824.375
58311	M842748-1g	Methyl 2-(2, 3-dichlorobenzylidene)-3-oxobutanoate	95%	1g	74073-22-6	50	22781.25
58312	M842748-5g	Methyl 2-(2, 3-dichlorobenzylidene)-3-oxobutanoate	95%	5g	74073-22-6	110	50118.75
58313	A842749-250mg	2-Amino-3-(4-hydroxyphenyl)-2-methylpropanoic acid	98%	250mg	658-48-0	91	41461.875
58314	A842749-1g	2-Amino-3-(4-hydroxyphenyl)-2-methylpropanoic acid	98%	1g	658-48-0	216	98415
58315	H842750-25mg	1-(5-Hydroxypyridin-2-yl)ethanone	97%	25mg	67310-56-9	170	77456.25
58316	H842750-100mg	1-(5-Hydroxypyridin-2-yl)ethanone	97%	100mg	67310-56-9	413	188173.125
58317	T842751-50mg	1, 3, 5-Triiodobenzene	98%	50mg	626-44-8	142	64698.75
58318	T842751-250mg	1, 3, 5-Triiodobenzene	98%	250mg	626-44-8	466	212321.25
58319	C842752-50mg	5-Chloro-1H-indole-3-carbonitrile	98%	50mg	194490-14-7	226	102971.25
58320	C842752-250mg	5-Chloro-1H-indole-3-carbonitrile	98%	250mg	194490-14-7	685	312103.125
58321	A842753-50mg	2-Amino-3-morpholin-4-ylpyrazine	95%	50mg	117719-16-1	147	66976.875
58322	A842753-250mg	2-Amino-3-morpholin-4-ylpyrazine	95%	250mg	117719-16-1	358	163113.75
58323	A842754-50mg	2-Amino-4, 5-dibromobenzoic acid	97%	50mg	75057-62-4	179	81556.875
58324	A842754-250mg	2-Amino-4, 5-dibromobenzoic acid	97%	250mg	75057-62-4	562	256061.25
58325	H842755-250mg	(4-(1H-1, 2, 4-Triazol-1-yl)phenyl)methanol	97%	250mg	143426-50-0	78	35538.75
58326	H842755-1g	(4-(1H-1, 2, 4-Triazol-1-yl)phenyl)methanol	97%	1g	143426-50-0	213	97048.125
58327	B842756-25mg	4-Bromo-2-(hydroxymethyl)benzoic acid	95%	25mg	670256-21-0	369	168125.625

58328	B842756-100mg	4-Bromo-2-(hydroxymethyl)benzoic acid	95%	100mg	670256-21-0	891	405961.875
58329	B842757-1g	Benzyl 3-oxopiperidine-1-carboxylate	97%	1g	61995-20-8	30	13668.75
58330	B842758-250mg	1-Boc-5-Aminoindole	96%	250mg	166104-20-7	200	91125
58331	B842758-1g	1-Boc-5-Aminoindole	96%	1g	166104-20-7	468	213232.5
58332	M842759-250mg	2-(1-Methylguanidino)ethyl dihydrogen phosphate	95%	250mg	6903-79-3	37	16858.125
58333	M842759-1g	2-(1-Methylguanidino)ethyl dihydrogen phosphate	95%	1g	6903-79-3	94	42828.75
58334	C842760-250mg	4-Chloro-3-(methoxycarbonyl)phenylboronic acid	98%	250mg	874219-45-1	87	39639.375
58335	C842760-1g	4-Chloro-3-(methoxycarbonyl)phenylboronic acid	98%	1g	874219-45-1	215	97959.375
58336	P842761-50mg	2-Phenylpyridin-4-amine	97%	50mg	21203-86-1	89	40550.625
58337	P842761-250mg	2-Phenylpyridin-4-amine	97%	250mg	21203-86-1	270	123018.75
58338	B842762-250mg	tert-Butyl 6-amino-1H-indole-1-carboxylate	98%	250mg	219508-62-0	230	104793.75
58339	B842762-1g	tert-Butyl 6-amino-1H-indole-1-carboxylate	98%	1g	219508-62-0	510	232368.75
58340	M842763-10g	4-(Methylsulfonyl)aniline	97%	10g	5470-49-5	55	25059.375
58341	H842764-250mg	(1H-Benzo[d]imidazol-2-yl)methanamine dihydrochloride	98%	250mg	5993-91-9	35	15946.875
58342	H842764-1g	(1H-Benzo[d]imidazol-2-yl)methanamine dihydrochloride	98%	1g	5993-91-9	62	28248.75
58343	M842765-250mg	2-Methoxy-5-nitrobenzoic acid	98%	250mg	40751-89-1	37	16858.125
58344	M842765-1g	2-Methoxy-5-nitrobenzoic acid	98%	1g	40751-89-1	85	38728.125
58345	C842766-250mg	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine	95%	250mg	16154-62-4	42	19136.25
58346	C842766-1g	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine	95%	1g	16154-62-4	56	25515
58347	B842767-1g	Benzyl 3-hydroxypiperidine-1-carboxylate	96%	1g	95798-22-4	74	33716.25
58348	B842767-5g	Benzyl 3-hydroxypiperidine-1-carboxylate	96%	5g	95798-22-4	246	112083.75
58349	E842768-250mg	Ethyl 5-amino-1-phenyl-1H-pyrazole-4-carboxylate	98%	250mg	16078-71-0	30	13668.75
58350	E842768-1g	Ethyl 5-amino-1-phenyl-1H-pyrazole-4-carboxylate	98%	1g	16078-71-0	60	27337.5
58351	T842769-250mg	4-Tetrahydrothiopyranone 1, 1-dioxide	98%	250mg	17396-35-9	165	75178.125
58352	T842769-1g	4-Tetrahydrothiopyranone 1, 1-dioxide	98%	1g	17396-35-9	321	146255.625
58353	B842770-50mg	3-Bromo-5-(methoxycarbonyl)benzoic acid	98%	50mg	161796-10-7	89	40550.625
58354	B842770-250mg	3-Bromo-5-(methoxycarbonyl)benzoic acid	98%	250mg	161796-10-7	282	128486.25
58355	B842771-50mg	5-Bromoimidazo[1, 2-a]pyrazine	95%	50mg	87597-26-0	280	127575
58356	B842771-250mg	5-Bromoimidazo[1, 2-a]pyrazine	95%	250mg	87597-26-0	836	380902.5
58357	E842772-250mg	Ethyl 7-bromo-4-hydroxyquinoline-3-carboxylate	95%	250mg	179943-57-8	204	92947.5
58358	E842772-1g	Ethyl 7-bromo-4-hydroxyquinoline-3-carboxylate	95%	1g	179943-57-8	396	180427.5
58359	N842773-25mg	5-Nitro-1H-pyrazolo[3, 4-b]pyridine	95%	25mg	63572-73-6	126	57408.75
58360	N842773-100mg	5-Nitro-1H-pyrazolo[3, 4-b]pyridine	95%	100mg	63572-73-6	228	103882.5
58361	I842774-250mg	2-Iodo-3-nitrobenzoic acid	98%	250mg	5398-69-6	144	65610
58362	I842774-1g	2-Iodo-3-nitrobenzoic acid	98%	1g	5398-69-6	346	157646.25
58363	A842775-250mg	4-Amino-1-benzylpiperidine-4-carboxylic acid	97%	250mg	39143-25-4	223	101604.375
58364	A842775-1g	4-Amino-1-benzylpiperidine-4-carboxylic acid	97%	1g	39143-25-4	538	245126.25
58365	N842776-50mg	N-(4-Fluoro-3-nitrophenyl)acetamide	98%	50mg	351-32-6	140	63787.5
58366	N842776-250mg	N-(4-Fluoro-3-nitrophenyl)acetamide	98%	250mg	351-32-6	424	193185
58367	D842777-50mg	2, 4-Dichlorothiazole-5-carboxylic acid	95%	50mg	62019-56-1	204	92947.5
58368	D842777-250mg	2, 4-Dichlorothiazole-5-carboxylic acid	95%	250mg	62019-56-1	622	283398.75
58369	B842778-50mg	1-Benzyl-3-bromopyrrolidin-2-one	98%	50mg	77868-84-9	390	177693.75
58370	B842778-250mg	1-Benzyl-3-bromopyrrolidin-2-one	98%	250mg	77868-84-9	994	452891.25
58371	B842779-250mg	1-Boc-4-(2-Ethoxycarbonyl-acetyl)piperidine	95%	250mg	479630-08-5	76	34627.5
58372	B842779-1g	1-Boc-4-(2-Ethoxycarbonyl-acetyl)piperidine	95%	1g	479630-08-5	174	79278.75

58373	B842780-250mg	tert-Butyl 3-(3-ethoxy-3-oxopropanoyl)piperidine-1-carboxylate	95%	250mg	877173-80-3	237	107983.125
58374	B842780-1g	tert-Butyl 3-(3-ethoxy-3-oxopropanoyl)piperidine-1-carboxylate	95%	1g	877173-80-3	573	261073.125
58375	D842781-25mg	1-(6-(Dimethylamino)naphthalen-2-yl)propan-1-one	97%	25mg	70504-01-7	50	22781.25
58376	D842781-100mg	1-(6-(Dimethylamino)naphthalen-2-yl)propan-1-one	97%	100mg	70504-01-7	192	87480
58377	N842782-1g	4-(4-Nitrophenyl)morpholine	98%	1g	10389-51-2	45	20503.125
58378	N842782-5g	4-(4-Nitrophenyl)morpholine	98%	5g	10389-51-2	95	43284.375
58379	M842783-50mg	2-(4-Methylpiperazin-1-yl)pyrimidin-4-amine	95%	50mg	57005-71-7	231	105249.375
58380	M842783-250mg	2-(4-Methylpiperazin-1-yl)pyrimidin-4-amine	95%	250mg	57005-71-7	698	318026.25
58381	T842784-25mg	4, 5, 6-Trichloropyrimidin-2-amine	98%	25mg	51501-53-2	106	48296.25
58382	T842784-100mg	4, 5, 6-Trichloropyrimidin-2-amine	98%	100mg	51501-53-2	217	98870.625
58383	E842785-250mg	Ethyl 2-(3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)acetate	97%	250mg	1198615-70-1	278	126663.75
58384	E842785-1g	Ethyl 2-(3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)acetate	97%	1g	1198615-70-1	670	305268.75
58385	B842786-250mg	3-(1-(tert-Butoxycarbonyl)piperidin-4-yl)propanoic acid	97%	250mg	154775-43-6	113	51485.625
58386	B842786-1g	3-(1-(tert-Butoxycarbonyl)piperidin-4-yl)propanoic acid	97%	1g	154775-43-6	272	123930
58387	F842787-250mg	(2-Fluoro-5-hydroxyphenyl)boronic acid	97%	250mg	1150114-52-5	248	112995
58388	F842787-1g	(2-Fluoro-5-hydroxyphenyl)boronic acid	97%	1g	1150114-52-5	597	272008.125
58389	A842788-50mg	2-Amino-4-methylpyrimidine-5-carbonitrile	95%	50mg	17321-97-0	358	163113.75
58390	A842788-250mg	2-Amino-4-methylpyrimidine-5-carbonitrile	95%	250mg	17321-97-0	1080	492075
58391	D842789-250mg	Detomidine hydrochloride	98%	250mg	90038-01-0	154	70166.25
58392	D842789-1g	Detomidine hydrochloride	98%	1g	90038-01-0	270	123018.75
58393	B842790-250mg	4-Bromodibenzo[b, d]thiophene	98%	250mg	97511-05-2	42	19136.25
58394	B842790-1g	4-Bromodibenzo[b, d]thiophene	98%	1g	97511-05-2	59	26881.875
58395	B842791-25mg	2-Bromo-3-chloro-5-hydroxypyridine	98%	25mg	130284-56-9	227	103426.875
58396	B842791-100mg	2-Bromo-3-chloro-5-hydroxypyridine	98%	100mg	130284-56-9	441	200930.625
58397	M842792-1g	Methyl 4-borono-3-chlorobenzoate	97%	1g	603122-80-1	348	158557.5
58398	M842792-5g	Methyl 4-borono-3-chlorobenzoate	97%	5g	603122-80-1	1050	478406.25
58399	T842794-250mg	Thieno[3, 2-b]thiophene-2-carboxylic acid	98%	250mg	1723-27-9	408	185895
58400	T842794-1g	Thieno[3, 2-b]thiophene-2-carboxylic acid	98%	1g	1723-27-9	925	421453.125
58401	B842795-50mg	tert-Butyl 3-(3-methylpyridin-2-yl)benzoate	97%	50mg	1083057-12-8	115	52396.875
58402	B842795-250mg	tert-Butyl 3-(3-methylpyridin-2-yl)benzoate	97%	250mg	1083057-12-8	357	162658.125
58403	R842796-5g	(R)-Benzyl 2-hydroxy-2-phenylacetate	98%	5g	97415-09-3	54	24603.75
58404	D842797-250mg	Dibenzo[b, e]oxepin-11(6H)-one	97%	250mg	4504-87-4	93	42373.125
58405	D842797-1g	Dibenzo[b, e]oxepin-11(6H)-one	97%	1g	4504-87-4	222	101148.75
58406	E842798-250mg	Ethyl 2-aminobenzo[d]thiazole-6-carboxylate	98%	250mg	50850-93-6	33	15035.625
58407	E842798-1g	Ethyl 2-aminobenzo[d]thiazole-6-carboxylate	98%	1g	50850-93-6	69	31438.125
58408	B842799-50mg	8-Bromo-5-nitroisoquinoline	98%	50mg	252861-41-9	155	70621.875
58409	B842799-250mg	8-Bromo-5-nitroisoquinoline	98%	250mg	252861-41-9	469	213688.125
58410	A842800-250mg	3-Amino-4-(methylamino)benzoic acid	98%	250mg	66315-15-9	324	147622.5
58411	A842800-1g	3-Amino-4-(methylamino)benzoic acid	98%	1g	66315-15-9	798	363588.75
58412	B842801-25mg	6-Bromo-4-chloro-7-fluoro-3-nitroquinoline	95%	25mg	853908-81-3	296	134865
58413	B842801-100mg	6-Bromo-4-chloro-7-fluoro-3-nitroquinoline	95%	100mg	853908-81-3	716	326227.5
58414	B842802-25mg	tert-Butyl 4-(cyanomethyl)-4-hydroxypiperidine-1-carboxylate	95%	25mg	774609-73-3	241	109805.625
58415	B842802-100mg	tert-Butyl 4-(cyanomethyl)-4-hydroxypiperidine-1-carboxylate	95%	100mg	774609-73-3	582	265173.75

58416	C842803-5g	4-(4-Chlorophenyl)cyclohexanecarboxylic acid	98%	5g	95233-37-7	30	13668.75
58417	D842804-50mg	2, 4-Dibromothiazole-5-carboxylic acid	95%	50mg	139669-96-8	498	226901.25
58418	D842804-250mg	2, 4-Dibromothiazole-5-carboxylic acid	95%	250mg	139669-96-8	1503	684804.375
58419	N842805-50mg	N-(2-Oxo-2-phenylethyl)formamide	97%	50mg	73286-37-0	308	140332.5
58420	N842805-250mg	N-(2-Oxo-2-phenylethyl)formamide	97%	250mg	73286-37-0	930	423731.25
58421	B842806-50mg	1-tert-Butyl 3-methyl 1H-indole-1, 3-dicarboxylate	97%	50mg	338760-26-2	132	60142.5
58422	B842806-250mg	1-tert-Butyl 3-methyl 1H-indole-1, 3-dicarboxylate	97%	250mg	338760-26-2	403	183616.875
58423	C842807-250mg	(2-Chloro-5-formylphenyl)boronic acid	97%	250mg	1150114-78-5	53	24148.125
58424	C842807-1g	(2-Chloro-5-formylphenyl)boronic acid	97%	1g	1150114-78-5	134	61053.75
58425	B842808-50mg	6-Bromophthalazine	96%	50mg	19064-74-5	226	102971.25
58426	B842808-250mg	6-Bromophthalazine	96%	250mg	19064-74-5	568	258795
58427	C842809-250mg	2-Chloro-4-phenylnicotinonitrile	97%	250mg	163563-64-2	118	53763.75
58428	C842809-1g	2-Chloro-4-phenylnicotinonitrile	97%	1g	163563-64-2	288	131220
58429	C842810-250mg	4-(2-Chloropyrimidin-4-yl)morpholine	97%	250mg	62968-37-0	298	135776.25
58430	C842810-1g	4-(2-Chloropyrimidin-4-yl)morpholine	97%	1g	62968-37-0	659	300256.875
58431	B842811-25mg	2-(Benzo[d]thiazol-2-yloxy)acetic acid	98%	25mg	2875-32-3	323	147166.875
58432	B842811-100mg	2-(Benzo[d]thiazol-2-yloxy)acetic acid	98%	100mg	2875-32-3	779	354931.875
58433	B842812-250mg	Benzo[d]thiazole-6-carboxylic acid	97%	250mg	3622-35-3	167	76089.375
58434	B842812-1g	Benzo[d]thiazole-6-carboxylic acid	97%	1g	3622-35-3	475	216421.875
58435	B842813-50mg	Benzo[d]thiazole-7-carboxylic acid	98%	50mg	677304-83-5	134	61053.75
58436	B842813-250mg	Benzo[d]thiazole-7-carboxylic acid	98%	250mg	677304-83-5	324	147622.5
58437	M842814-25mg	Methyl 2-(2-oxo-1, 2, 3, 4-tetrahydroquinolin-3-yl)acetate	97%	25mg	61164-72-5	872	397305
58438	B842815-250mg	5-Bromo-1H-pyrrolo[2, 3-b]pyridin-2(3H)-one	98%	250mg	183208-34-6	88	40095
58439	B842815-1g	5-Bromo-1H-pyrrolo[2, 3-b]pyridin-2(3H)-one	98%	1g	183208-34-6	202	92036.25
58440	M842816-50mg	Methyl 4-(4-fluorophenyl)pyrimidine-2-carboxylate	98%	50mg	1401162-80-8	472	215055
58441	M842816-250mg	Methyl 4-(4-fluorophenyl)pyrimidine-2-carboxylate	98%	250mg	1401162-80-8	1423	648354.375
58442	A842818-50mg	6-Aminobenzo[d][1, 3]dioxole-5-carboxylic acid	98%	50mg	20332-16-5	266	121196.25
58443	A842818-250mg	6-Aminobenzo[d][1, 3]dioxole-5-carboxylic acid	98%	250mg	20332-16-5	805	366778.125
58444	B842819-250mg	5-(Benzyloxy)-2-chloropyrimidine	97%	250mg	138274-14-3	148	67432.5
58445	B842819-1g	5-(Benzyloxy)-2-chloropyrimidine	97%	1g	138274-14-3	360	164025
58446	B842820-25mg	5-Bromo-1H-indol-6-amine	97%	25mg	873055-33-5	67	30526.875
58447	B842820-100mg	5-Bromo-1H-indol-6-amine	97%	100mg	873055-33-5	262	119373.75
58448	M842821-250mg	(4-(2-Methyl-1H-imidazol-1-yl)phenyl)methanol	98%	250mg	167758-58-9	145	66065.625
58449	M842821-1g	(4-(2-Methyl-1H-imidazol-1-yl)phenyl)methanol	98%	1g	167758-58-9	351	159924.375
58450	C842822-250mg	5-(Chloromethyl)quinolin-8-ol hydrochloride	95%	250mg	4053-45-6	315	143521.875
58451	C842822-1g	5-(Chloromethyl)quinolin-8-ol hydrochloride	95%	1g	4053-45-6	760	346275
58452	N842823-1g	N-(2-Nitrophenyl)acetamide	97%	1g	552-32-9	60	27337.5
58453	N842823-5g	N-(2-Nitrophenyl)acetamide	97%	5g	552-32-9	124	56497.5
58454	H842824-250mg	1H-Imidazole-4-carbonitrile	98%	250mg	57090-88-7	80	36450
58455	H842824-1g	1H-Imidazole-4-carbonitrile	98%	1g	57090-88-7	192	87480
58456	R842825-25mg	(R)-2-(4-(tert-Butoxycarbonyl)morpholin-3-yl)acetic acid	97%	25mg	761460-03-1	264	120285
58457	R842825-100mg	(R)-2-(4-(tert-Butoxycarbonyl)morpholin-3-yl)acetic acid	97%	100mg	761460-03-1	632	287955
58458	H842826-50mg	1H-Pyrazolo[3, 4-b]pyridin-5-amine	95%	50mg	942185-01-5	207	94314.375
58459	H842826-250mg	1H-Pyrazolo[3, 4-b]pyridin-5-amine	95%	250mg	942185-01-5	622	283398.75
58460	A842827-250mg	(6-Aminopyridin-3-yl)boronic acid	95%	250mg	851524-96-4	104	47385
58461	A842827-1g	(6-Aminopyridin-3-yl)boronic acid	95%	1g	851524-96-4	199	90669.375
58462	C842828-250mg	2-Chloro-5-nitropyridin-4-amine	98%	250mg	2604-39-9	142	64698.75

58463	C842828-1g	2-Chloro-5-nitropyridin-4-amine	98%	1g	2604-39-9	345	157190.625
58464	H842829-25mg	1H-Pyrrolo[3, 2-c]pyridin-4-amine	97%	25mg	60290-23-5	308	140332.5
58465	H842829-100mg	1H-Pyrrolo[3, 2-c]pyridin-4-amine	97%	100mg	60290-23-5	744	338985
58466	B842830-10g	1-(Benzyloxy)-2-methoxy-4-(prop-1-en-1-yl)benzene	98%	10g	120-11-6	60	27337.5
58467	A842831-250mg	4-Amino-6-bromoquinoline	98%	250mg	65340-73-0	243	110716.875
58468	A842831-1g	4-Amino-6-bromoquinoline	98%	1g	65340-73-0	727	331239.375
58469	M842832-25mg	Methyl 5, 6, 7, 8-tetrahydroimidazo[1, 2-a]pyrazine-2-carboxylate	97%	25mg	91476-81-2	272	123930
58470	M842832-100mg	Methyl 5, 6, 7, 8-tetrahydroimidazo[1, 2-a]pyrazine-2-carboxylate	97%	100mg	91476-81-2	658	299801.25
58471	P842833-250mg	4-(Piperidin-1-yl)benzoic acid	95%	250mg	22090-24-0	100	45562.5
58472	P842833-1g	4-(Piperidin-1-yl)benzoic acid	95%	1g	22090-24-0	187	85201.875
58473	D842834-50mg	4-(4, 4-Dimethylpiperidin-1-yl)benzoic acid	95%	50mg	406233-26-9	140	63787.5
58474	D842834-250mg	4-(4, 4-Dimethylpiperidin-1-yl)benzoic acid	95%	250mg	406233-26-9	425	193640.625
58475	C842835-1g	2-Chloro-3-fluoroisonicotinic acid	97%	1g	628691-93-0	50	22781.25
58476	I842836-25mg	1-Indanone-5-carboxylic acid	98%	25mg	3470-45-9	343	156279.375
58477	I842836-100mg	1-Indanone-5-carboxylic acid	98%	100mg	3470-45-9	548	249682.5
58478	D842837-50mg	1-(4, 5-Dimethoxy-2-nitrophenyl)ethanone	98%	50mg	4101-32-0	159	72444.375
58479	D842837-250mg	1-(4, 5-Dimethoxy-2-nitrophenyl)ethanone	98%	250mg	4101-32-0	479	218244.375
58480	M842838-25mg	Methyl 4, 6-dibromo-3-hydroxypicolinate	97%	25mg	321596-55-8	242	110261.25
58481	M842838-100mg	Methyl 4, 6-dibromo-3-hydroxypicolinate	97%	100mg	321596-55-8	587	267451.875
58482	C842839-250mg	3-(2-Chloroethyl)-6, 7, 8, 9-tetrahydro-9-hydroxy-2-methyl-4H-pyrido[1, 2-a]pyrimidine-4-one	95%	250mg	130049-82-0	48	21870
58483	C842839-1g	3-(2-Chloroethyl)-6, 7, 8, 9-tetrahydro-9-hydroxy-2-methyl-4H-pyrido[1, 2-a]pyrimidine-4-one	95%	1g	130049-82-0	168	76545
58484	M842840-250mg	6-Methyl-2, 4-pyrimidinediamine	95%	250mg	1791-73-7	298	135776.25
58485	M842840-1g	6-Methyl-2, 4-pyrimidinediamine	95%	1g	1791-73-7	659	300256.875
58486	A842841-250mg	1-Acetyl-4-piperidineacetic acid	98%	250mg	78056-60-7	108	49207.5
58487	A842841-1g	1-Acetyl-4-piperidineacetic acid	98%	1g	78056-60-7	259	118006.875
58488	A842842-250mg	2-Amino-5-bromo-4-hydroxy-6-phenylpyrimidine	98%	250mg	56741-95-8	215	97959.375
58489	A842842-1g	2-Amino-5-bromo-4-hydroxy-6-phenylpyrimidine	98%	1g	56741-95-8	521	237380.625
58490	C842843-250mg	4-(4-Chlorophenyl)thiazol-2-amine	98%	250mg	2103-99-3	37	16858.125
58491	C842843-1g	4-(4-Chlorophenyl)thiazol-2-amine	98%	1g	2103-99-3	81	36905.625
58492	N842844-250mg	5-Nitro-2-pyridinecarboxylic acid	98%	250mg	30651-24-2	31	14124.375
58493	N842844-1g	5-Nitro-2-pyridinecarboxylic acid	98%	1g	30651-24-2	62	28248.75
58494	N842845-250mg	N-(2-(Diethylamino)ethyl)-5-formyl-2, 4-dimethyl-1H-pyrrole-3-carboxamide	98%	250mg	356068-86-5	33	15035.625
58495	N842845-1g	N-(2-(Diethylamino)ethyl)-5-formyl-2, 4-dimethyl-1H-pyrrole-3-carboxamide	98%	1g	356068-86-5	72	32805
58496	A842846-25mg	2-(4-Aminobenzyl)aniline	98%	25mg	1208-52-2	199	90669.375
58497	A842846-100mg	2-(4-Aminobenzyl)aniline	98%	100mg	1208-52-2	558	254238.75
58498	B842847-250mg	tert-Butyl 4-formylbenzylcarbamate	97%	250mg	156866-52-3	224	102060
58499	B842847-1g	tert-Butyl 4-formylbenzylcarbamate	97%	1g	156866-52-3	493	224623.125
58500	M842848-250mg	5-Methoxy-1H-benzo[d]imidazole	97%	250mg	4887-80-3	40	18225
58501	M842848-1g	5-Methoxy-1H-benzo[d]imidazole	97%	1g	4887-80-3	58	26426.25
58502	B842849-50mg	tert-Butyl 5-amino-3, 4-dihydroisoquinoline-2(1H)-carboxylate	97%	50mg	201150-73-4	187	85201.875
58503	B842849-250mg	tert-Butyl 5-amino-3, 4-dihydroisoquinoline-2(1H)-carboxylate	97%	250mg	201150-73-4	565	257428.125
58504	M842850-25mg	Methyl 4-(2-bromophenyl)-2, 4-dioxobutanoate	97%	25mg	1035235-10-9	208	94770
58505	M842850-100mg	Methyl 4-(2-bromophenyl)-2, 4-dioxobutanoate	97%	100mg	1035235-10-9	504	229635
58506	H842851-1g	H-DL-Trp-OMe·HCl	97%	1g	5619-09-0	30	13668.75
58507	A842852-1g	(2-Aminophenyl)(4-fluorophenyl)methanone	95%	1g	3800/6/4	30	13668.75
58508	A842852-5g	(2-Aminophenyl)(4-fluorophenyl)methanone	95%	5g	3800/6/4	53	24148.125
58509	B842853-250mg	2-Bromothiazole-5-carboxamide	97%	250mg	848499-31-0	311	141699.375
58510	B842853-1g	2-Bromothiazole-5-carboxamide	97%	1g	848499-31-0	690	314381.25
58511	C842854-50mg	5-Chlorotryptophol	96%	50mg	61220-51-7	249	113450.625

58512	C842854-250mg	5-Chlorotryptophol	96%	250mg	61220-51-7	751	342174.375
58513	B842855-50mg	4-Bromo-6-nitroquinoline	96%	50mg	860195-53-5	498	226901.25
58514	B842855-250mg	4-Bromo-6-nitroquinoline	96%	250mg	860195-53-5	1502	684348.75
58515	R842856-250mg	(2R, 4S)-1-(tert-Butoxycarbonyl)-4-hydroxypyrrolidine-2-carboxylic acid	95%	250mg	147266-92-0	78	35538.75
58516	R842856-1g	(2R, 4S)-1-(tert-Butoxycarbonyl)-4-hydroxypyrrolidine-2-carboxylic acid	95%	1g	147266-92-0	198	90213.75
58517	D842857-25mg	Diethyl 1H-indole-2, 3-dicarboxylate	97%	25mg	128942-88-1	304	138510
58518	D842857-100mg	Diethyl 1H-indole-2, 3-dicarboxylate	97%	100mg	128942-88-1	733	333973.125
58519	N842858-1g	6-Nitroveratraldehyde	97%	1g	20357-25-9	54	24603.75
58520	N842858-5g	6-Nitroveratraldehyde	97%	5g	20357-25-9	168	76545
58521	H842859-250mg	4-(2-Hydroxyethyl)indolin-2-one	97%	250mg	139122-19-3	133	60598.125
58522	H842859-1g	4-(2-Hydroxyethyl)indolin-2-one	97%	1g	139122-19-3	238	108438.75
58523	R842860-25mg	(R)-2-((tert-Butoxycarbonyl)amino)-3-hydroxy-3-methylbutanoic acid	95%	25mg	288159-40-0	302	137598.75
58524	R842860-100mg	(R)-2-((tert-Butoxycarbonyl)amino)-3-hydroxy-3-methylbutanoic acid	95%	100mg	288159-40-0	653	297523.125
58525	E842861-50mg	Ethyl imidazo[1, 2-a]pyrimidine-3-carboxylate	95%	50mg	64951-07-1	222	101148.75
58526	E842861-250mg	Ethyl imidazo[1, 2-a]pyrimidine-3-carboxylate	95%	250mg	64951-07-1	671	305724.375
58527	S842862-25mg	(S)-2-((tert-Butoxycarbonyl)amino)-3-hydroxy-3-methylbutanoic acid	97%	25mg	102507-13-1	147	66976.875
58528	S842862-100mg	(S)-2-((tert-Butoxycarbonyl)amino)-3-hydroxy-3-methylbutanoic acid	97%	100mg	102507-13-1	358	163113.75
58529	A842863-250mg	2-Amino-4, 6-dibromopyrimidine	97%	250mg	856973-26-7	286	130308.75
58530	A842863-1g	2-Amino-4, 6-dibromopyrimidine	97%	1g	856973-26-7	862	392748.75
58531	N842864-50mg	N-(Pyrimidin-5-ylmethyl)acetamide	97%	50mg	1588441-38-6	555	252871.875
58532	N842864-250mg	N-(Pyrimidin-5-ylmethyl)acetamide	97%	250mg	1588441-38-6	1670	760893.75
58533	M842865-250mg	1-Methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole	97%	250mg	837392-62-8	224	102060
58534	M842865-1g	1-Methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole	97%	1g	837392-62-8	531	241936.875
58535	B842866-250mg	3-Boc-Amino-4-bromopyridine	95%	250mg	885275-14-9	324	147622.5
58536	B842866-1g	3-Boc-Amino-4-bromopyridine	95%	1g	885275-14-9	718	327138.75
58537	I842867-250mg	3-Iodo-5-nitropyridin-2-amine	95%	250mg	25391-56-4	91	41461.875
58538	I842867-1g	3-Iodo-5-nitropyridin-2-amine	95%	1g	25391-56-4	177	80645.625
58539	B842868-50mg	5-Bromopyrimidine-2-carboxamide	98%	50mg	38275-60-4	93	42373.125
58540	B842868-250mg	5-Bromopyrimidine-2-carboxamide	98%	250mg	38275-60-4	286	130308.75
58541	S842869-50mg	(S)-3-((tert-Butoxycarbonyl)amino)-2-hydroxypropanoic acid	98%	50mg	52558-24-4	178	81101.25
58542	S842869-250mg	(S)-3-((tert-Butoxycarbonyl)amino)-2-hydroxypropanoic acid	98%	250mg	52558-24-4	542	246948.75
58543	A842870-250mg	2-Amino-5-bromo-3-piperidin-1-ylpyrazine	95%	250mg	90674-84-3	294	133953.75
58544	A842870-1g	2-Amino-5-bromo-3-piperidin-1-ylpyrazine	95%	1g	90674-84-3	652	297067.5
58545	N842871-50mg	1, 5-Naphthyridin-2(1H)-one	97%	50mg	10261-82-2	160	72900
58546	N842871-250mg	1, 5-Naphthyridin-2(1H)-one	97%	250mg	10261-82-2	488	222345
58547	N842872-25mg	1, 7-Naphthyridin-2(1H)-one	97%	25mg	54920-82-0	456	207765
58548	N842872-100mg	1, 7-Naphthyridin-2(1H)-one	97%	100mg	54920-82-0	1094	498453.75
58549	C842873-250mg	1-Cbz-3-Cyanoazetidine	95%	250mg	288851-42-3	47	21414.375
58550	C842873-1g	1-Cbz-3-Cyanoazetidine	95%	1g	288851-42-3	121	55130.625
58551	N842874-1g	N-(4-Cyanophenyl)acetamide	97%	1g	35704-19-9	49	22325.625
58552	N842874-5g	N-(4-Cyanophenyl)acetamide	97%	5g	35704-19-9	78	35538.75
58553	M842875-250mg	6-(4-Methylpiperazin-1-yl)pyrimidin-4-amine	97%	250mg	96225-96-6	256	116640
58554	M842875-1g	6-(4-Methylpiperazin-1-yl)pyrimidin-4-amine	97%	1g	96225-96-6	567	258339.375
58555	A842876-250mg	4-Amino-1-naphthonitrile	97%	250mg	58728-64-6	361	164480.625
58556	A842876-1g	4-Amino-1-naphthonitrile	97%	1g	58728-64-6	948	431932.5
58557	C842877-250mg	3-Cyanobenzenesulfonamide	98%	250mg	3118-68-1	56	25515
58558	C842877-1g	3-Cyanobenzenesulfonamide	98%	1g	3118-68-1	278	126663.75
58559	H842878-250mg	H-Tyr(3, 5-DiCl)-OH	98%	250mg	15106-62-4	72	32805
58560	H842878-1g	H-Tyr(3, 5-DiCl)-OH	98%	1g	15106-62-4	182	82923.75
58561	M842879-50mg	Methyl 5-hydroxy-6-methoxynicotinate	98%	50mg	166742-16-1	560	255150
58562	M842879-250mg	Methyl 5-hydroxy-6-methoxynicotinate	98%	250mg	166742-16-1	1685	767728.125
58563	C842880-25mg	6-Chloro-2-methylpyrido[3, 4-d]pyrimidin-4(1H)-one	97%	25mg	1637671-24-9	609	277475.625
58564	B842881-1g	Boc-L-Alanine benzyl ester	98%	1g	51814-54-1	57	25970.625

58565	B842882-50mg	3-Benzyl-1, 2-oxathiolane 2, 2-dioxide	95%	50mg	75732-43-3	104	47385
58566	B842882-250mg	3-Benzyl-1, 2-oxathiolane 2, 2-dioxide	95%	250mg	75732-43-3	316	143977.5
58567	P842883-250mg	2, 2, 4, 6, 7-Pentamethyl-2, 3-dihydrobenzofuran-5-sulfonyl chloride	95%	250mg	154445-78-0	55	25059.375
58568	P842883-1g	2, 2, 4, 6, 7-Pentamethyl-2, 3-dihydrobenzofuran-5-sulfonyl chloride	95%	1g	154445-78-0	112	51030
58569	B842884-250mg	tert-Butyl 3-((methylsulfonyl)oxy)pyrrolidine-1-carboxylate	95%	250mg	141699-57-2	144	65610
58570	B842884-1g	tert-Butyl 3-((methylsulfonyl)oxy)pyrrolidine-1-carboxylate	95%	1g	141699-57-2	350	159468.75
58571	H842885-250mg	1H-Pyrrolo[3, 2-d]pyrimidin-4(5H)-one	97%	250mg	5655/1/6	171	77911.875
58572	H842885-1g	1H-Pyrrolo[3, 2-d]pyrimidin-4(5H)-one	97%	1g	5655/1/6	415	189084.375
58573	N842886-250mg	N-Acetyl-b-alanine	97%	250mg	3025-95-4	46	20958.75
58574	N842886-1g	N-Acetyl-b-alanine	97%	1g	3025-95-4	74	33716.25
58575	M842887-250mg	2-Methoxy-4-(4-methylpiperazin-1-yl)aniline	98%	250mg	122833-04-9	79	35994.375
58576	M842887-1g	2-Methoxy-4-(4-methylpiperazin-1-yl)aniline	98%	1g	122833-04-9	189	86113.125
58577	M842888-250mg	Methyl 3-amino-5-nitrobenzoate	97%	250mg	23218-93-1	82	37361.25
58578	M842888-1g	Methyl 3-amino-5-nitrobenzoate	97%	1g	23218-93-1	209	95225.625
58579	B842889-1g	4-Benzyloxy-3-methoxybenzaldehyde	98%	1g	2426-87-1	42	19136.25
58580	B842889-10g	4-Benzyloxy-3-methoxybenzaldehyde	98%	10g	2426-87-1	99	45106.875
58581	S842891-250mg	(S)-4-Phenyl-3-propionyloxazolidin-2-one	97%	250mg	184363-66-4	98	44651.25
58582	S842891-1g	(S)-4-Phenyl-3-propionyloxazolidin-2-one	97%	1g	184363-66-4	316	143977.5
58583	M842892-250mg	Methyl 5-nitrobenzo[b]thiophene-2-carboxylate	95%	250mg	20699-86-9	153	69710.625
58584	M842892-1g	Methyl 5-nitrobenzo[b]thiophene-2-carboxylate	95%	1g	20699-86-9	375	170859.375
58585	B842893-25mg	Benzyl 2, 6-dimethyl-4-oxopiperidine-1-carboxylate	97%	25mg	1233932-12-1	445	202753.125
58586	B842893-100mg	Benzyl 2, 6-dimethyl-4-oxopiperidine-1-carboxylate	97%	100mg	1233932-12-1	1075	489796.875
58587	B842894-25mg	cis-tert-Butyl 5-benzylhexahydropyrrolo[3, 4-c]pyrrole-2(1H)-carboxylate	95%	25mg	370879-56-4	353	160835.625
58588	B842894-100mg	cis-tert-Butyl 5-benzylhexahydropyrrolo[3, 4-c]pyrrole-2(1H)-carboxylate	95%	100mg	370879-56-4	854	389103.75
58589	A842895-25mg	2-Amino-1H-pyrrole-3-carbonitrile	97%	25mg	755753-61-8	601	273830.625
58590	A842895-100mg	2-Amino-1H-pyrrole-3-carbonitrile	97%	100mg	755753-61-8	1446	658833.75
58591	P842896-250mg	5-Phenylthiophene-2-carboxylic acid	97%	250mg	19163-24-7	173	78823.125
58592	P842896-1g	5-Phenylthiophene-2-carboxylic acid	97%	1g	19163-24-7	421	191818.125
58593	C842897-50mg	6-Chloro-5-nitropyridin-2-amine	98%	50mg	84487-03-6	234	106616.25
58594	C842897-250mg	6-Chloro-5-nitropyridin-2-amine	98%	250mg	84487-03-6	708	322582.5
58595	T842898-250mg	3-(Thiophen-2-yl)benzoic acid	95%	250mg	29886-63-3	266	121196.25
58596	T842898-1g	3-(Thiophen-2-yl)benzoic acid	95%	1g	29886-63-3	642	292511.25
58597	B842899-50mg	5-Bromo-2-(methylsulphonyl)pyrimidine	97%	50mg	38275-48-8	94	42828.75
58598	B842899-250mg	5-Bromo-2-(methylsulphonyl)pyrimidine	97%	250mg	38275-48-8	277	126208.125
58599	M842900-1g	4-(Methylamino)-3-nitrobenzoic acid	98%	1g	41263-74-5	55	25059.375
58600	M842900-5g	4-(Methylamino)-3-nitrobenzoic acid	98%	5g	41263-74-5	98	44651.25
58601	E842901-25mg	Ethyl 5-bromo-4-methylbenzofuran-2-carboxylate	98%	25mg	1192172-68-1	166	75633.75
58602	E842901-100mg	Ethyl 5-bromo-4-methylbenzofuran-2-carboxylate	98%	100mg	1192172-68-1	502	228723.75
58603	A842902-50mg	4-Aminoquinoline-2-one	97%	50mg	110216-87-0	269	122563.125
58604	A842902-250mg	4-Aminoquinoline-2-one	97%	250mg	110216-87-0	780	355387.5
58605	B842903-250mg	tert-Butyl (5-oxopyrrolidin-3-yl)carbamate	97%	250mg	1245648-84-3	198	90213.75
58606	B842903-1g	tert-Butyl (5-oxopyrrolidin-3-yl)carbamate	97%	1g	1245648-84-3	478	217788.75

58607	M842904-250mg	3-Methyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoic acid	97%	250mg	269409-74-7	168	76545
58608	M842904-1g	3-Methyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoic acid	97%	1g	269409-74-7	407	185439.375
58609	H842905-250mg	H-Phe(4-CN)-OH	98%	250mg	167479-78-9	110	50118.75
58610	H842905-1g	H-Phe(4-CN)-OH	98%	1g	167479-78-9	270	123018.75
58611	T842906-50mg	3-(Trifluoromethyl)dibenzo[b, e]oxepin-11(6H)-one	98%	50mg	4504-94-3	253	115273.125
58612	T842906-250mg	3-(Trifluoromethyl)dibenzo[b, e]oxepin-11(6H)-one	98%	250mg	4504-94-3	767	349464.375
58613	C842907-50mg	3-Carbamoylbenzoic acid	95%	50mg	4481-28-1	224	102[illegible]0
58614	C842907-250mg	3-Carbamoylbenzoic acid	95%	250mg	4481-28-1	675	307546.875
58615	C842908-50mg	4-Chloro-1(2H)-isoquinolone	97%	50mg	56241-09-9	147	66976.875
58616	C842908-250mg	4-Chloro-1(2H)-isoquinolone	97%	250mg	56241-09-9	227	103426.875
58617	C842909-25mg	2-Chloroacridin-9(10H)-one	98%	25mg	7497-52-1	274	124841.25
58618	C842909-100mg	2-Chloroacridin-9(10H)-one	98%	100mg	7497-52-1	664	302535
58619	M842910-250mg	2-Methoxypyrimidine-4, 6-diol	95%	250mg	1758-98-1	67	30526.875
58620	M842910-1g	2-Methoxypyrimidine-4, 6-diol	95%	1g	1758-98-1	125	56953.125
58621	B842911-250mg	9-Bromo-9-phenyl-9H-fluorene	98%	250mg	55135-66-5	43	19591.875
58622	B842911-1g	9-Bromo-9-phenyl-9H-fluorene	98%	1g	55135-66-5	82	37361.25
58623	A842912-50mg	6-Aminoindolin-2-one	97%	50mg	150544-04-0	198	90213.75
58624	A842912-250mg	6-Aminoindolin-2-one	97%	250mg	150544-04-0	603	274741.875
58625	F842913-25mg	3-Fluoro-5-oxo-5, 6, 7, 8-tetrahydronaphthalene-2-carboxylic acid	97%	25mg	1092348-21-4	1128	513945
58626	N842914-250mg	1-(4-Nitrobenzyl)-1H-pyrazole	98%	250mg	110525-57-0	106	48296.25
58627	N842914-1g	1-(4-Nitrobenzyl)-1H-pyrazole	98%	1g	110525-57-0	260	118462.5
58628	D842915-25mg	10, 11-Dihydro-5H-dibenzo[b, f]azepine-5-carboxamide	98%	25mg	3564-73-6	185	84290.625
58629	D842915-100mg	10, 11-Dihydro-5H-dibenzo[b, f]azepine-5-carboxamide	98%	100mg	3564-73-6	450	205031.25
58630	C842916-25mg	4-Chloro-2-(methylthio)thieno[3, 2-d]pyrimidine	98%	25mg	176530-47-5	171	77911.875
58631	C842916-100mg	4-Chloro-2-(methylthio)thieno[3, 2-d]pyrimidine	98%	100mg	176530-47-5	414	188628.75
58632	A842917-250mg	2-Aminobenzo[d]thiazol-4-ol	98%	250mg	7471/3/6	107	48751.875
58633	A842917-1g	2-Aminobenzo[d]thiazol-4-ol	98%	1g	7471/3/6	261	118918.125
58634	H842918-250mg	4-Hydroxyphthalonitrile	98%	250mg	30757-50-7	141	64243.125
58635	H842918-1g	4-Hydroxyphthalonitrile	98%	1g	30757-50-7	343	156279.375
58636	E842919-250mg	Ethyl 6-bromoindole-2-carboxylate	98%	250mg	103858-53-3	83	37816.875
58637	E842919-1g	Ethyl 6-bromoindole-2-carboxylate	98%	1g	103858-53-3	219	99781.875
58638	H842920-50mg	5-Hydroxynicotinonitrile	97%	50mg	152803-24-2	64	29160
58639	H842920-250mg	5-Hydroxynicotinonitrile	97%	250mg	152803-24-2	191	87024.375
58640	B842921-250mg	tert-Butyl 6-amino-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	250mg	164148-92-9	158	71988.75
58641	B842921-1g	tert-Butyl 6-amino-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	1g	164148-92-9	460	209587.5
58642	B842922-250mg	tert-Butyl 7-amino-3, 4-dihydroisoquinoline-2(1H)-carboxylate	97%	250mg	171049-41-5	284	129397.5
58643	B842922-1g	tert-Butyl 7-amino-3, 4-dihydroisoquinoline-2(1H)-carboxylate	97%	1g	171049-41-5	687	313014.375
58644	I842923-50mg	4-Iodoisoquinolin-1-amine	97%	50mg	55270-28-5	112	51030
58645	I842923-250mg	4-Iodoisoquinolin-1-amine	97%	250mg	55270-28-5	266	121196.25
58646	B842924-50mg	7-Benzyl-5, 6, 7, 8-tetrahydroimidazo[1, 5-a]pyrazine	98%	50mg	165894-09-7	598	272463.75
58647	B842924-250mg	7-Benzyl-5, 6, 7, 8-tetrahydroimidazo[1, 5-a]pyrazine	98%	250mg	165894-09-7	1804	821947.5
58648	T842925-250mg	(4-(trans-4-propylcyclohexyl)phenyl)boronic acid	95%	250mg	146862-02-4	38	17313.75
58649	T842925-1g	(4-(trans-4-propylcyclohexyl)phenyl)boronic acid	95%	1g	146862-02-4	94	42828.75
58650	H842926-50mg	4-Hydroxy-1, 5-naphthyridine-3-carboxylic acid	95%	50mg	53512-10-0	172	78367.5

58651	H842926-250mg	4-Hydroxy-1, 5-naphthyridine-3-carboxylic acid	95%	250mg	53512-10-0	520	236925
58652	S842927-25mg	(S)-tert-Butyl (5-oxopyrrolidin-3-yl)carbamate	95%	25mg	672883-23-7	188	85657.5
58653	S842927-100mg	(S)-tert-Butyl (5-oxopyrrolidin-3-yl)carbamate	95%	100mg	672883-23-7	454	206853.75
58654	C842928-50mg	6-Chloro-1H-indol-4-amine	98%	50mg	431046-15-0	266	121196.25
58655	C842928-250mg	6-Chloro-1H-indol-4-amine	98%	250mg	431046-15-0	803	365866.875
58656	B842929-25mg	2-((tert-Butyldiphenylsilyl)oxy)acetic acid	97%	25mg	76271-74-4	611	278386.875
58657	B842929-100mg	2-((tert-Butyldiphenylsilyl)oxy)acetic acid	97%	100mg	76271-74-4	1468	668857.5
58[illegible]3	C842930-250mg	2-(5-Chloro-2-phenoxyphenyl)acetic acid	97%	250mg	70958-20-2	56	25515
58659	C842930-1g	2-(5-Chloro-2-phenoxyphenyl)acetic acid	97%	1g	70958-20-2	92	41917.5
58660	O842931-250mg	(4-(Octyloxy)phenyl)boronic acid	96%	250mg	121554-09-4	45	20503.125
58661	O842931-1g	(4-(Octyloxy)phenyl)boronic acid	96%	1g	121554-09-4	91	41461.875
58662	P842932-250mg	4-Phenylmorpholin-3-one	98%	250mg	29518-11-4	80	36450
58663	P842932-1g	4-Phenylmorpholin-3-one	98%	1g	29518-11-4	232	105705
58664	B842933-250mg	tert-Butyl 5-nitro-1H-indole-1-carboxylate	95%	250mg	166104-19-4	439	200019.375
58665	B842933-1g	tert-Butyl 5-nitro-1H-indole-1-carboxylate	95%	1g	166104-19-4	652	297067.5
58666	P842934-25mg	1-Phenyl-1H-benzo[d]imidazole	98%	25mg	2622-60-8	182	82923.75
58667	P842934-100mg	1-Phenyl-1H-benzo[d]imidazole	98%	100mg	2622-60-8	465	211865.625
58668	B842935-50mg	4-Bromo-1H-indole-2-carbaldehyde	96%	50mg	1368231-70-2	488	222345
58669	B842935-250mg	4-Bromo-1H-indole-2-carbaldehyde	96%	250mg	1368231-70-2	1471	670224.375
58670	B842936-50mg	tert-Butyl 3-(hydroxymethyl)benzylcarbamate	97%	50mg	226070-69-5	160	72900
58671	B842936-250mg	tert-Butyl 3-(hydroxymethyl)benzylcarbamate	97%	250mg	226070-69-5	486	221433.75
58672	B842937-25mg	5-Bromo-2-(4-chlorophenyl)pentanoic acid	95%	25mg	1017789-33-1	566	257883.75
58673	B842937-100mg	5-Bromo-2-(4-chlorophenyl)pentanoic acid	95%	100mg	1017789-33-1	1435	653821.875
58674	S842938-1g	(4S, 5R)-4-Methyl-5-phenyloxazolidin-2-one	98%	1g	16251-45-9	78	35538.75
58675	H842939-250mg	2-Hydroxyacetohydrazide	97%	250mg	3530-14-1	91	41461.875
58676	H842939-1g	2-Hydroxyacetohydrazide	97%	1g	3530-14-1	217	98870.625
58677	P842940-50mg	4-Phenylpyridin-2-ol	95%	50mg	19006-81-6	287	130764.375
58678	P842940-250mg	4-Phenylpyridin-2-ol	95%	250mg	19006-81-6	863	393204.375
58679	M842941-50mg	2-Methyl-4-phenyl-1H-imidazole	98%	50mg	13739-48-5	124	56497.5
58680	M842941-250mg	2-Methyl-4-phenyl-1H-imidazole	98%	250mg	13739-48-5	379	172681.875
58681	R842942-250mg	(R)-Benzyl piperidin-3-ylcarbamate	97%	250mg	478646-32-1	160	72900
58682	R842942-1g	(R)-Benzyl piperidin-3-ylcarbamate	97%	1g	478646-32-1	387	176326.875
58683	B842943-25mg	2-Bromo-5-nitropyridin-4-amine	96%	25mg	84487-15-0	339	154456.875
58684	B842943-100mg	2-Bromo-5-nitropyridin-4-amine	96%	100mg	84487-15-0	862	392748.75
58685	T842944-250mg	2-(2-(2, 2, 2-Trifluoroethoxy)phenoxy)ethyl methanesulfonate	98%	250mg	160969-03-9	56	25515
58686	T842944-1g	2-(2-(2, 2, 2-Trifluoroethoxy)phenoxy)ethyl methanesulfonate	98%	1g	160969-03-9	93	42373.125
58687	P842946-50mg	2-Phenyloxazole-5-carboxylic acid	97%	50mg	106833-79-8	314	143066.25
58688	P842946-250mg	2-Phenyloxazole-5-carboxylic acid	97%	250mg	106833-79-8	948	431932.5
58689	B842947-1g	Benzyl 4-(hydroxymethyl)piperidine-1-carboxylate	97%	1g	122860-33-7	35	15946.875
58690	B842947-5g	Benzyl 4-(hydroxymethyl)piperidine-1-carboxylate	97%	5g	122860-33-7	92	41917.5
58691	E842948-250mg	Ethyl 4-hydroxy-6-methyl-2-oxo-1, 2-dihydropyridine-3-carboxylate	98%	250mg	10350-10-4	76	34627.5
58692	E842948-1g	Ethyl 4-hydroxy-6-methyl-2-oxo-1, 2-dihydropyridine-3-carboxylate	98%	1g	10350-10-4	168	76545
58693	M842949-250mg	2-Methyl-1-(4-nitrophenyl)-1H-imidazole	98%	250mg	73225-15-7	117	53308.125
58694	M842949-1g	2-Methyl-1-(4-nitrophenyl)-1H-imidazole	98%	1g	73225-15-7	285	129853.125
58695	C842950-250mg	7-Chloro-1H-imidazo[4, 5-b]pyridine	97%	250mg	6980/11/6	327	148989.375
58696	C842950-1g	7-Chloro-1H-imidazo[4, 5-b]pyridine	97%	1g	6980/11/6	801	364955.625

58697	B842951-250mg	7-Benzyl-4-chloro-5, 6, 7, 8-tetrahydropyrido[3, 4-d]pyrimidine	95%	250mg	192869-80-0	144	65610
58698	B842951-1g	7-Benzyl-4-chloro-5, 6, 7, 8-tetrahydropyrido[3, 4-d]pyrimidine	95%	1g	192869-80-0	349	159013.125
58699	B842952-25mg	6-Benzyl-4-chloro-5, 6, 7, 8-tetrahydropyrido[4, 3-d]pyrimidine	97%	25mg	914612-23-0	225	102515.625
58700	B842952-100mg	6-Benzyl-4-chloro-5, 6, 7, 8-tetrahydropyrido[4, 3-d]pyrimidine	97%	100mg	914612-23-0	398	181338.75
58701	F842953-250mg	(2-Formylthiophen-3-yl)boronic acid	97%	250mg	4347-31-3	83	37816.875
58702	F842953-1g	(2-Formylthiophen-3-yl)boronic acid	97%	1g	4347-31-3	193	87933.625
58703	B842954-250mg	cis-3-((tert-Butoxycarbonyl)amino)cyclohexanecarboxylic acid	97%	250mg	222530-33-8	65	29615.625
58704	B842954-1g	cis-3-((tert-Butoxycarbonyl)amino)cyclohexanecarboxylic acid	97%	1g	222530-33-8	160	72900
58705	M842955-50mg	1-Methyl-6-oxo-1, 6-dihydropyridine-3-carboxamide	98%	50mg	701-44-0	392	178605
58706	M842955-250mg	1-Methyl-6-oxo-1, 6-dihydropyridine-3-carboxamide	98%	250mg	701-44-0	1220	555862.5
58707	B842956-250mg	trans-4-(Boc-Amino)cyclohexanecarboxylic acid	98%	250mg	53292-89-0	70	31893.75
58708	B842956-1g	trans-4-(Boc-Amino)cyclohexanecarboxylic acid	98%	1g	53292-89-0	79	35994.375
58709	B842957-50mg	5-(4-Bromo-2-fluorophenyl)-1, 3, 4-thiadiazol-2-amine	95%	50mg	299937-74-9	171	77911.875
58710	B842957-250mg	5-(4-Bromo-2-fluorophenyl)-1, 3, 4-thiadiazol-2-amine	95%	250mg	299937-74-9	521	237380.625
58711	D842958-250mg	(2, 6-Dichloropyridin-4-yl)boronic acid	95%	250mg	1072951-54-2	74	33716.25
58712	D842958-1g	(2, 6-Dichloropyridin-4-yl)boronic acid	95%	1g	1072951-54-2	239	108894.375
58713	B842959-250mg	1-Boc-3-Hydroxymethylindole	97%	250mg	96551-22-3	49	22325.625
58714	B842959-1g	1-Boc-3-Hydroxymethylindole	97%	1g	96551-22-3	121	55130.625
58715	D842960-250mg	2, 8-Dibromodibenzo[b, d]furan	98%	250mg	10016-52-1	56	25515
58716	D842960-1g	2, 8-Dibromodibenzo[b, d]furan	98%	1g	10016-52-1	141	64243.125
58717	D842961-250mg	4-(2, 4-Dichlorophenyl)thiazol-2-amine	95%	250mg	93209-97-3	78	35538.75
58718	D842961-1g	4-(2, 4-Dichlorophenyl)thiazol-2-amine	95%	1g	93209-97-3	186	84746.25
58719	T842962-250mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole	97%	250mg	269410-24-4	92	41917.5
58720	T842962-1g	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole	97%	1g	269410-24-4	232	105705
58721	T842963-250mg	7-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole	97%	250mg	642494-37-9	228	103882.5
58722	T842963-1g	7-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole	97%	1g	642494-37-9	573	261073.125
58723	B842964-25mg	6-Bromopyrido[2, 3-d]pyrimidin-4(1H)-one	98%	25mg	155690-79-2	517	235558.125
58724	B842964-100mg	6-Bromopyrido[2, 3-d]pyrimidin-4(1H)-one	98%	100mg	155690-79-2	1179	537181.875
58725	T842965-250mg	1-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyrrolidine	97%	250mg	852227-90-8	302	137598.75
58726	T842965-1g	1-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyrrolidine	97%	1g	852227-90-8	653	297523.125
58727	M842966-50mg	Methyl 8-chloro-4-oxo-1, 4-dihydroquinoline-7-carboxylate	96%	50mg	948573-54-4	230	104793.75
58728	M842966-250mg	Methyl 8-chloro-4-oxo-1, 4-dihydroquinoline-7-carboxylate	96%	250mg	948573-54-4	632	287955
58729	B842967-5g	4-(trans-4-Butylcyclohexyl)benzoic acid	98%	5g	83626-35-1	57	25970.625
58730	C842968-50mg	2-(2-Cyanopyridin-4-yl)acetic acid	97%	50mg	502509-05-9	472	215055
58731	C842968-250mg	2-(2-Cyanopyridin-4-yl)acetic acid	97%	250mg	502509-05-9	1424	648810
58732	B842969-250mg	5-Bromo-2-methyl-1H-benzo[d]imidazole	95%	250mg	1964-77-8	38	17313.75
58733	B842969-1g	5-Bromo-2-methyl-1H-benzo[d]imidazole	95%	1g	1964-77-8	98	44651.25

58734	E842970-250mg	(E)-3-(4-Methoxyphenyl)-1-phenylprop-2-en-1-one	97%	250mg	22252-15-9	73	33260.625
58735	E842970-1g	(E)-3-(4-Methoxyphenyl)-1-phenylprop-2-en-1-one	97%	1g	22252-15-9	121	55130.625
58736	B842971-250mg	5-Bromo-2-chloro-3-iodopyridine	98%	250mg	928653-73-0	78	35538.75
58737	B842971-1g	5-Bromo-2-chloro-3-iodopyridine	98%	1g	928653-73-0	191	87024.375
58738	M842972-250mg	Methyl 4-butyramido-3-methylbenzoate	97%	250mg	301533-59-5	82	37361.25
58739	M842972-1g	Methyl 4-butyramido-3-methylbenzoate	97%	1g	301533-59-5	209	95225.625
58740	C842973-250mg	2-Chloro-9H-purine	97%	250mg	1681-15-8	122	55586.25
58741	C842973-1g	2-Chloro-9H-purine	97%	1g	1681-15-8	294	133953.75
58742	E842974-25mg	Ethyl 4-chloro-7H-pyrrolo[2, 3-d]pyrimidine-5-carboxylate	97%	25mg	144927-57-1	181	82468.125
58743	E842974-100mg	Ethyl 4-chloro-7H-pyrrolo[2, 3-d]pyrimidine-5-carboxylate	97%	100mg	144927-57-1	437	199108.125
58744	B842975-25mg	tert-Butyl 4-(pyrimidin-4-yl)piperazine-1-carboxylate	97%	25mg	221050-89-1	269	122563.125
58745	B842975-100mg	tert-Butyl 4-(pyrimidin-4-yl)piperazine-1-carboxylate	97%	100mg	221050-89-1	650	296156.25
58746	B842976-25mg	4-Bromoquinoline-2-carboxylic acid	97%	25mg	209003-46-3	303	138054.375
58747	B842976-100mg	4-Bromoquinoline-2-carboxylic acid	97%	100mg	209003-46-3	729	332150.625
58748	C842977-50mg	2-Chloro-6-benzothiazolecarboxylic acid	95%	50mg	3855-95-6	54	24603.75
58749	C842977-250mg	2-Chloro-6-benzothiazolecarboxylic acid	95%	250mg	3855-95-6	162	73811.25
58750	B842978-250mg	6-Bromo-3, 4-dihydro-1H-[1, 8]naphthyridin-2-one	95%	250mg	129686-16-4	118	53763.75
58751	B842978-1g	6-Bromo-3, 4-dihydro-1H-[1, 8]naphthyridin-2-one	95%	1g	129686-16-4	284	129397.5
58752	C842980-50mg	2-(4-Carbamoylphenyl)propanoic acid	95%	50mg	1624261-50-2	68	30982.5
58753	C842980-250mg	2-(4-Carbamoylphenyl)propanoic acid	95%	250mg	1624261-50-2	200	91125
58754	C842981-50mg	3-Chloro-5-methoxyisonicotinic acid	98%	50mg	214976-36-0	412	187717.5
58755	C842981-250mg	3-Chloro-5-methoxyisonicotinic acid	98%	250mg	214976-36-0	1242	565886.25
58756	E842982-1g	2-Ethoxy-1-naphthoic acid	98%	1g	2224-00-2	28	12757.5
58757	E842982-10g	2-Ethoxy-1-naphthoic acid	98%	10g	2224-00-2	87	39639.375
58758	B842983-1g	tert-Butyl ((S)-1-((R)-oxiran-2-yl)-2-phenylethyl)carbamate	98%	1g	98760-08-8	45	20503.125
58759	B842983-5g	tert-Butyl ((S)-1-((R)-oxiran-2-yl)-2-phenylethyl)carbamate	98%	5g	98760-08-8	136	61965
58760	F842984-50mg	5-Fluoro-3, 4-dihydroisoquinolin-1(2H)-one	98%	50mg	230301-83-4	228	103882.5
58761	F842984-250mg	5-Fluoro-3, 4-dihydroisoquinolin-1(2H)-one	98%	250mg	230301-83-4	690	314381.25
58762	B842985-50mg	7-Bromo-1H-pyrido[2, 3-b][1, 4]oxazin-2(3H)-one	97%	50mg	105544-36-3	81	36905.625
58763	B842985-250mg	7-Bromo-1H-pyrido[2, 3-b][1, 4]oxazin-2(3H)-one	97%	250mg	105544-36-3	228	103882.5
58764	A842986-25mg	2-(4-Aminophenyl)-N-methylethanesulfonamide	97%	25mg	98623-16-6	288	131220
58765	A842986-100mg	2-(4-Aminophenyl)-N-methylethanesulfonamide	97%	100mg	98623-16-6	696	317115
58766	M842987-250mg	2-(3-Methoxypropoxy)-4-((R)-2-(bromomethyl)-3-methylbutyl)-1-methoxybenzene	96%	250mg	172900-69-5	245	111628.125
58767	M842987-1g	2-(3-Methoxypropoxy)-4-((R)-2-(bromomethyl)-3-methylbutyl)-1-methoxybenzene	96%	1g	172900-69-5	544	247860
58768	R842988-250mg	(R)-5-Amino-2-((tert-butoxycarbonyl)amino)pentanoic acid	98%	250mg	159877-12-0	154	70166.25
58769	R842988-1g	(R)-5-Amino-2-((tert-butoxycarbonyl)amino)pentanoic acid	98%	1g	159877-12-0	376	171315
58770	T842989-50mg	2, 5, 6-Trichloro-1H-benzo[d]imidazole	98%	50mg	16865-11-5	230	104793.75
58771	T842989-250mg	2, 5, 6-Trichloro-1H-benzo[d]imidazole	98%	250mg	16865-11-5	698	318026.25
58772	M842990-250mg	3-Methoxyisonicotinic acid	98%	250mg	654663-32-8	120	54675
58773	M842990-1g	3-Methoxyisonicotinic acid	98%	1g	654663-32-8	283	128941.875
58774	D842991-250mg	1, 2-Di-p-tolylethane-1, 2-dione	95%	250mg	3457-48-5	38	17313.75
58775	D842991-1g	1, 2-Di-p-tolylethane-1, 2-dione	95%	1g	3457-48-5	98	44651.25
58776	P842992-50mg	4-(Piperidin-4-yl)benzoic acid hydrochloride	95%	50mg	149353-84-4	61	27793.125

58777	P842992-250mg	4-(Piperidin-4-yl)benzoic acid hydrochloride	95%	250mg	149353-84-4	187	85201.875
58778	A842993-50mg	2-Aminobenzo[d]thiazole-5-carbonitrile	97%	50mg	105314-08-7	358	163113.75
58779	A842993-250mg	2-Aminobenzo[d]thiazole-5-carbonitrile	97%	250mg	105314-08-7	988	450157.5
58780	B842994-25mg	(4-Bromo-2-nitrophenyl)boronic acid	95%	25mg	860034-11-3	221	100693.125
58781	B842994-100mg	(4-Bromo-2-nitrophenyl)boronic acid	95%	100mg	860034-11-3	534	243303.75
58782	T842995-5g	2, 2', 2''-(1, 3, 5-Triazinane-1, 3, 5-triyl)triethanol	75%	5g	4719/4/4	36	16402.5
58783	T842995-25g	2, 2', 2''-(1, 3, 5-Triazinane-1, 3, 5-triyl)triethanol	75%	25g	4719/4/4	52	23692.5
58784	H842996-25mg	(5-(Hydroxymethyl)thiophen-2-yl)boronic acid	97%	25mg	338454-45-8	30	13668.75
58785	H842996-100mg	(5-(Hydroxymethyl)thiophen-2-yl)boronic acid	97%	100mg	338454-45-8	64	29160
58786	M842997-250mg	5-Methyl-2-phenyloxazole-4-carboxylic acid	97%	250mg	18735-74-5	301	137143.125
58787	M842997-1g	5-Methyl-2-phenyloxazole-4-carboxylic acid	97%	1g	18735-74-5	668	304357.5
58788	H842998-250mg	5-Hydroxyisophthalamide	96%	250mg	68052-43-7	76	34627.5
58789	H842998-1g	5-Hydroxyisophthalamide	96%	1g	68052-43-7	194	88391.25
58790	M842999-250mg	3-(4-Methylpiperazin-1-yl)benzoic acid	95%	250mg	215309-01-6	105	47840.625
58791	M842999-1g	3-(4-Methylpiperazin-1-yl)benzoic acid	95%	1g	215309-01-6	254	115728.75
58792	Q843000-250mg	Quinolin-4-ylboronic acid	95%	250mg	371764-64-6	265	120740.625
58793	B843001-25mg	tert-Butyl 5-nitro-3, 4-dihydroisoquinoline-2(1H)-carboxylate	95%	25mg	397864-14-1	66	30071.25
58794	B843001-100mg	tert-Butyl 5-nitro-3, 4-dihydroisoquinoline-2(1H)-carboxylate	95%	100mg	397864-14-1	180	82012.5
58795	A843002-250mg	2-Amino-5-methylthiazole-4-carboxylic acid	95%	250mg	688064-14-4	276	125752.5
58796	A843002-1g	2-Amino-5-methylthiazole-4-carboxylic acid	95%	1g	688064-14-4	665	302990.625
58797	F843003-250mg	(4-Formyl-2-methoxyphenyl)boronic acid	97%	250mg	1028479-47-1	127	57864.375
58798	F843003-1g	(4-Formyl-2-methoxyphenyl)boronic acid	97%	1g	1028479-47-1	298	135776.25
58799	M843004-25mg	1-Methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-benzo[d]imidazole	97%	25mg	1107627-02-0	553	251960.625
58800	M843004-100mg	1-Methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-benzo[d]imidazole	97%	100mg	1107627-02-0	1332	606892.5
58801	T843005-250mg	4-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzyl)morpholine	95%	250mg	364794-79-6	53	24148.125
58802	T843005-1g	4-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzyl)morpholine	95%	1g	364794-79-6	120	54675
58803	B843006-250mg	Boc-Oic-OH	97%	250mg	109523-13-9	490	223256.25
58804	B843006-1g	Boc-Oic-OH	97%	1g	109523-13-9	1178	536726.25
58805	C843007-50mg	6-Chloro-4-methyl-1H-benzo[d]imidazole	95%	50mg	180508-09-2	61	27793.125
58806	C843007-250mg	6-Chloro-4-methyl-1H-benzo[d]imidazole	95%	250mg	180508-09-2	125	56953.125
58807	M843008-250mg	Methyl 5-bromo-2-hydroxyisonicotinate	98%	250mg	913836-17-6	130	59231.25
58808	M843008-1g	Methyl 5-bromo-2-hydroxyisonicotinate	98%	1g	913836-17-6	417	189995.625
58809	R843009-250mg	(R)-(2, 2-Dimethyl-1, 3-dioxolan-4-yl)methyl 4-methylbenzenesulfonate	98%	250mg	23788-74-1	96	43740
58810	R843009-1g	(R)-(2, 2-Dimethyl-1, 3-dioxolan-4-yl)methyl 4-methylbenzenesulfonate	98%	1g	23788-74-1	186	84746.25
58811	H843010-250mg	2-(1H-Benzo[d]imidazol-2-yl)ethanamine dihydrochloride	95%	250mg	4499/7/4	61	27793.125
58812	H843010-1g	2-(1H-Benzo[d]imidazol-2-yl)ethanamine dihydrochloride	95%	1g	4499/7/4	159	72444.375
58813	H843011-250mg	2-(1H-Benzo[d]imidazol-2-yl)ethanamine	98%	250mg	29518-68-1	131	59686.875
58814	H843011-1g	2-(1H-Benzo[d]imidazol-2-yl)ethanamine	98%	1g	29518-68-1	319	145344.375

58815	B843012-50mg	7-Bromo-3, 4-dihydroquinoxalin-2(1H)-one	97%	50mg	1016878-52-6	296	134865
58816	B843012-250mg	7-Bromo-3, 4-dihydroquinoxalin-2(1H)-one	97%	250mg	1016878-52-6	893	406873.125
58817	T843013-250mg	2, 2, 2-Triphenylacetic acid	97%	250mg	595-91-5	42	19136.25
58818	T843013-1g	2, 2, 2-Triphenylacetic acid	97%	1g	595-91-5	115	52396.875
58819	M843014-250mg	Methyl 4-(bromomethyl)-2-methoxybenzoate	97%	250mg	74733-27-0	146	66521.25
58820	M843014-1g	Methyl 4-(bromomethyl)-2-methoxybenzoate	97%	1g	74733-27-0	353	160835.625
58821	N843015-250mg	N-(tert-Butyl)decahydroisoquinoline-3-carboxamide	95%	250mg	168899-60-3	109	49663.125
58822	N843015-1g	N-(tert-Butyl)decahydroisoquinoline-3-carboxamide	95%	1g	168899-60-3	265	120740.625
58823	N843016-250mg	2-Naphthamide	98%	250mg	2243-82-5	54	24603.75
58824	N843016-1g	2-Naphthamide	98%	1g	2243-82-5	106	48296.25
58825	H843017-250mg	4-(4-Hydroxypiperidin-1-yl)benzaldehyde	95%	250mg	79421-44-6	104	47385
58826	H843017-1g	4-(4-Hydroxypiperidin-1-yl)benzaldehyde	95%	1g	79421-44-6	250	113906.25
58827	E843018-50mg	Ethyl 1-(5-bromopyridin-3-yl)piperidine-4-carboxylate	97%	50mg	847406-13-7	188	85657.5
58828	E843018-250mg	Ethyl 1-(5-bromopyridin-3-yl)piperidine-4-carboxylate	97%	250mg	847406-13-7	498	226901.25
58829	P843019-250mg	Pyrimidine-2, 4-diamine	98%	250mg	156-81-0	68	30982.5
58830	P843019-1g	Pyrimidine-2, 4-diamine	98%	1g	156-81-0	178	81101.25
58831	C843020-250mg	2-Cyano-N-phenylacetamide	97%	250mg	621-03-4	46	20958.75
58832	C843020-1g	2-Cyano-N-phenylacetamide	97%	1g	621-03-4	106	48296.25
58833	H843021-250mg	H-Val-Ala-OH	97%	250mg	27493-61-4	52	23692.5
58834	H843021-1g	H-Val-Ala-OH	97%	1g	27493-61-4	120	54675
58835	A843022-25mg	2-((3-Amino-4-methoxyphenyl)amino)ethanol	98%	25mg	83763-47-7	169	77000.625
58836	A843022-100mg	2-((3-Amino-4-methoxyphenyl)amino)ethanol	98%	100mg	83763-47-7	245	111628.125
58837	O843023-250mg	5-Oxo-5, 6, 7, 8-tetrahydronaphthalene-2-carboxylic acid	96%	250mg	3470-46-0	219	99781.875
58838	O843023-1g	5-Oxo-5, 6, 7, 8-tetrahydronaphthalene-2-carboxylic acid	96%	1g	3470-46-0	515	234646.875
58839	R843024-1g	(R)-3-(2-Amino-2-oxoethyl)-5-methylhexanoic acid	97%	1g	181289-33-8	30	13668.75
58840	A843026-25mg	1-Azaspiro[4.5]decane-2, 8-dione	97%	25mg	749861-03-8	285	129853.125
58841	A843026-100mg	1-Azaspiro[4.5]decane-2, 8-dione	97%	100mg	749861-03-8	689	313925.625
58842	D843027-250mg	Dimethyl (3-oxo-1, 3-dihydroisobenzofuran-1-yl)phosphonate	98%	250mg	61260-15-9	30	13668.75
58843	D843027-1g	Dimethyl (3-oxo-1, 3-dihydroisobenzofuran-1-yl)phosphonate	98%	1g	61260-15-9	58	26426.25
58844	H843028-250mg	4-((1H-1, 2, 4-Triazol-1-yl)methyl)aniline	97%	250mg	119192-10-8	33	15035.625
58845	H843028-1g	4-((1H-1, 2, 4-Triazol-1-yl)methyl)aniline	97%	1g	119192-10-8	62	28248.75
58846	B843029-250mg	5-Bromo-2-pyrazol-1-yl-pyrimidine	95%	250mg	883230-94-2	94	42828.75
58847	B843029-1g	5-Bromo-2-pyrazol-1-yl-pyrimidine	95%	1g	883230-94-2	183	83379.375
58848	A843030-250mg	3-Amino-6-chloropyrazine-2-carboxylic acid	98%	250mg	2727-13-1	138	62876.25
58849	A843030-1g	3-Amino-6-chloropyrazine-2-carboxylic acid	98%	1g	2727-13-1	311	141699.375
58850	B843031-50mg	2-([1, 1'-Biphenyl]-2-yl)acetic acid	98%	50mg	14676-52-9	238	108438.75
58851	B843031-250mg	2-([1, 1'-Biphenyl]-2-yl)acetic acid	98%	250mg	14676-52-9	718	327138.75
58852	P843032-250mg	2-(Pyrrolidin-1-ylsulfonyl)aniline	95%	250mg	163460-75-1	86	39183.75
58853	P843032-1g	2-(Pyrrolidin-1-ylsulfonyl)aniline	95%	1g	163460-75-1	164	74722.5
58854	M843033-250mg	(2-(2-Methyl-1H-imidazol-1-yl)phenyl)methanol	95%	250mg	914349-47-6	124	56497.5
58855	M843033-1g	(2-(2-Methyl-1H-imidazol-1-yl)phenyl)methanol	95%	1g	914349-47-6	312	142155
58856	A843034-250mg	4-Amino-6-chloropyrimidine-5-carbonitrile	98%	250mg	60025-09-4	64	29160
58857	A843034-1g	4-Amino-6-chloropyrimidine-5-carbonitrile	98%	1g	60025-09-4	175	79734.375
58858	H843035-50mg	5-Hydroxyquinolin-2(1H)-one	97%	50mg	31570-97-5	278	126663.75
58859	H843035-250mg	5-Hydroxyquinolin-2(1H)-one	97%	250mg	31570-97-5	688	313470
58860	A843036-250mg	6-Amino-2, 3-dihydro-1H-isoindol-1-one	95%	250mg	675109-45-2	259	118006.875
58861	A843036-1g	6-Amino-2, 3-dihydro-1H-isoindol-1-one	95%	1g	675109-45-2	824	375435

58862	C843037-250mg	4-Carboxyphenylacetic acid	98%	250mg	501-89-3	30	13668.75
58863	C843037-1g	4-Carboxyphenylacetic acid	98%	1g	501-89-3	37	16858.125
58864	A843038-50mg	Aminomalonic acid	97%	50mg	1068-84-4	175	79734.375
58865	A843038-250mg	Aminomalonic acid	97%	250mg	1068-84-4	496	225990
58866	D843039-250mg	Diethyl (5-phenylisoxazol-3-yl) phosphate	95%	250mg	32306-29-9	1980	902137.5
58867	D843039-1g	Diethyl (5-phenylisoxazol-3-yl) phosphate	95%	1g	32306-29-9	5800	2642625
58868	M843040-50mg	Methyl 2-oxoindoline-7-carboxylate	98%	50mg	380427-39-4	106	48296.25
58869	M843040-250mg	Methyl 2-oxoindoline-7-carboxylate	98%	250mg	380427-39-4	328	149445
58870	Z843041-250mg	Z-Val-OEt	95%	250mg	67436-18-4	45	20503.125
58871	Z843041-1g	Z-Val-OEt	95%	1g	67436-18-4	115	52396.875
58872	M843042-250mg	Methyl N-Cbz-4-piperidineacetate	95%	250mg	170737-53-8	123	56047.875
58873	M843042-1g	Methyl N-Cbz-4-piperidineacetate	95%	1g	170737-53-8	299	136231.875
58874	A843043-250mg	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile	95%	250mg	5334-43-0	44	20047.5
58875	A843043-1g	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile	95%	1g	5334-43-0	96	43740
58876	B843044-50mg	tert-Butyl 4-((3-fluorophenyl)amino)piperidine-1-carboxylate	95%	50mg	679409-18-8	91	41461.875
58877	B843044-250mg	tert-Butyl 4-((3-fluorophenyl)amino)piperidine-1-carboxylate	95%	250mg	679409-18-8	212	96592.5
58878	B843045-50mg	6-Bromoquinoline-2-carboxylic acid	95%	50mg	65148-10-9	151	68799.375
58879	B843045-250mg	6-Bromoquinoline-2-carboxylic acid	95%	250mg	65148-10-9	459	209131.875
58880	M843046-50mg	6-Methoxy-1-naphthoic acid	95%	50mg	36112-61-5	129	58775.625
58881	M843046-250mg	6-Methoxy-1-naphthoic acid	95%	250mg	36112-61-5	391	178149.375
58882	B843047-25mg	tert-Butyl 3-bromo-2, 4-dioxopiperidine-1-carboxylate	97%	25mg	1312412-87-5	365	166303.125
58883	B843047-100mg	tert-Butyl 3-bromo-2, 4-dioxopiperidine-1-carboxylate	97%	100mg	1312412-87-5	880	400950
58884	S843048-250mg	(S)-1-(tert-Butoxycarbonyl)-4-oxopiperidine-2-carboxylic acid	95%	250mg	198646-60-5	226	102971.25
58885	S848048-1g	(S)-1-(tert-Butoxycarbonyl)-4-oxopiperidine-2-carboxylic acid	95%	1g	198646-60-5	564	256972.5
58886	M843049-1g	2-(6-Methoxynaphthalen-2-yl)propanoic acid	98%	1g	23981-80-8	42	19136.25
58887	M843049-5g	2-(6-Methoxynaphthalen-2-yl)propanoic acid	98%	5g	23981-80-8	156	71077.5
58888	A843050-50mg	5-Amino-3-pyridinecarboxamide	95%	50mg	60524-14-3	55	25059.375
58889	A843050-250mg	5-Amino-3-pyridinecarboxamide	95%	250mg	60524-14-3	172	78367.5
58890	B843051-25mg	7-Bromo-2H-pyrido[3, 2-b][1, 4]oxazin-3(4H)-one	97%	25mg	122450-96-8	105	47840.625
58891	B843051-100mg	7-Bromo-2H-pyrido[3, 2-b][1, 4]oxazin-3(4H)-one	97%	100mg	122450-96-8	253	115273.125
58892	D843052-1g	4-(3, 4-Dichlorophenyl)-3, 4-dihydronaphthalen-1(2H)-one	97%	1g	79560-19-3	32	14580
58893	D843052-5g	4-(3, 4-Dichlorophenyl)-3, 4-dihydronaphthalen-1(2H)-one	97%	5g	79560-19-3	58	26426.25
58894	A843053-25mg	1-(4-Aminophenyl)piperidin-4-ol	97%	25mg	142752-12-3	251	114361.875
58895	A843053-100mg	1-(4-Aminophenyl)piperidin-4-ol	97%	100mg	142752-12-3	609	277475.625
58896	M843054-25mg	8-Methyl-3, 4-dihydroisoquinolin-1(2H)-one	98%	25mg	1082041-79-9	149	67888.125
58897	M843054-100mg	8-Methyl-3, 4-dihydroisoquinolin-1(2H)-one	98%	100mg	1082041-79-9	333	151723.125
58898	T843055-25mg	1-(2, 4, 5-Trihydroxyphenyl)ethanone	97%	25mg	1818-27-5	270	123018.75
58899	T843055-100mg	1-(2, 4, 5-Trihydroxyphenyl)ethanone	97%	100mg	1818-27-5	756	344452.5
58900	M843056-250mg	Methyl 3-formyl-1H-indole-5-carboxylate	97%	250mg	197506-83-5	307	139876.875
58901	M843056-1g	Methyl 3-formyl-1H-indole-5-carboxylate	97%	1g	197506-83-5	741	337618.125
58902	M843057-10g	2-(Methylthio)pyrimidine-4, 6(1H, 5H)-dione	98%	10g	29639-68-7	55	25059.375
58903	M843058-25mg	5-Methyl-1-phenyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	98%	25mg	849776-88-1	307	139876.875
58904	M843058-100mg	5-Methyl-1-phenyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	98%	100mg	849776-88-1	743	338529.375
58905	M843059-250mg	2-(5-Methoxy-2-nitrophenyl)acetic acid	98%	250mg	20876-29-3	340	154912.5
58906	M843059-1g	2-(5-Methoxy-2-nitrophenyl)acetic acid	98%	1g	20876-29-3	811	369511.875

58907	A843060-50mg	4-Amino-3-cyanobenzoic acid	95%	50mg	74192-47-5	189	86113.125
58908	A843060-250mg	4-Amino-3-cyanobenzoic acid	95%	250mg	74192-47-5	572	260617.5
58909	H843061-50mg	2-(1H-Indol-3-yl)-2-methylpropanoic acid	98%	50mg	2770-92-5	551	251049.375
58910	H843061-250mg	2-(1H-Indol-3-yl)-2-methylpropanoic acid	98%	250mg	2770-92-5	1659	755881.875
58911	A843062-50mg	2-(3-Aminophenyl)acetamide	96%	50mg	129743-47-1	232	105705
58912	A843062-250mg	2-(3-Aminophenyl)acetamide	96%	250mg	129743-47-1	703	320304.375
58913	E843063-50mg	Ethyl 5-nitro-1H-imidazole-2-carboxylate	97%	50mg	865998-46-5	127	57864.375
58914	E843063-250mg	Ethyl 5-nitro-1H-imidazole-2-carboxylate	97%	250mg	865998-46-5	388	176782.5
58915	S843065-250mg	(S)-tert-Butyl (2-oxopiperidin-3-yl)carbamate	95%	250mg	92235-39-7	103	46929.375
58916	S843065-1g	(S)-tert-Butyl (2-oxopiperidin-3-yl)carbamate	95%	1g	92235-39-7	252	114817.5
58917	B843066-250mg	tert-Butyl 2, 4-dichloro-5H-pyrrolo[3, 4-d]pyrimidine-6(7H)-carboxylate	98%	250mg	903129-71-5	268	122107.5
58918	B843066-1g	tert-Butyl 2, 4-dichloro-5H-pyrrolo[3, 4-d]pyrimidine-6(7H)-carboxylate	98%	1g	903129-71-5	650	296156.25
58919	B843067-250mg	5-Bromo-3-cyanoindole	97%	250mg	90271-86-6	42	19136.25
58920	B843067-1g	5-Bromo-3-cyanoindole	97%	1g	90271-86-6	98	44651.25
58921	C843068-250mg	4-Cyclohexylphenylglyoxal hydrate	95%	250mg	99433-89-3	174	79278.75
58922	C843068-1g	4-Cyclohexylphenylglyoxal hydrate	95%	1g	99433-89-3	420	191362.5
58923	C843069-250mg	4-(2-Carboxyethyl)benzoic acid	97%	250mg	38628-51-2	35	15946.875
58924	C843069-1g	4-(2-Carboxyethyl)benzoic acid	97%	1g	38628-51-2	89	40550.625
58925	M843070-50mg	(4-(4-Methylpiperazin-1-yl)phenyl)boronic acid	95%	50mg	229009-40-9	71	32349.375
58926	M843070-250mg	(4-(4-Methylpiperazin-1-yl)phenyl)boronic acid	95%	250mg	229009-40-9	218	99326.25
58927	B843071-25mg	5-(Benzyloxy)pyrimidine-2-carbonitrile	95%	25mg	166672-22-6	213	97048.125
58928	B843071-100mg	5-(Benzyloxy)pyrimidine-2-carbonitrile	95%	100mg	166672-22-6	518	236013.75
58929	B843072-50mg	2-Benzylisoindoline-4-carboxylic acid	95%	50mg	127169-17-9	231	105249.375
58930	B843072-250mg	2-Benzylisoindoline-4-carboxylic acid	95%	250mg	127169-17-9	700	318937.5
58931	B843073-250mg	1-Benzyl 3-methyl piperazine-1, 3-dicarboxylate	95%	250mg	129799-11-7	158	71988.75
58932	B843073-1g	1-Benzyl 3-methyl piperazine-1, 3-dicarboxylate	95%	1g	129799-11-7	382	174048.75
58933	M843074-50mg	Methyl (S)-4-N-Cbz-piperazine-2-carboxylate	97%	50mg	225517-81-7	114	51941.25
58934	M843074-250mg	Methyl (S)-4-N-Cbz-piperazine-2-carboxylate	97%	250mg	225517-81-7	425	193640.625
58935	R843075-250mg	(-)-Corey lactone diol	98%	250mg	32233-40-2	80	36450
58936	R843075-1g	(-)-Corey lactone diol	98%	1g	32233-40-2	198	90213.75
58937	N843076-50mg	N-Boc-4-Carboxymethoxypiperidine	95%	50mg	161948-70-5	246	112083.75
58938	N843076-250mg	N-Boc-4-Carboxymethoxypiperidine	95%	250mg	161948-70-5	740	337162.5
58939	H843077-250mg	1H-Pyrazolo[3, 4-b]pyridin-3-amine	95%	250mg	6752-16-5	30	13668.75
58940	H843077-1g	1H-Pyrazolo[3, 4-b]pyridin-3-amine	95%	1g	6752-16-5	59	26881.875
58941	B843078-250mg	tert-Butyl (1, 2, 3, 4-tetrahydroquinolin-3-yl)carbamate	98%	250mg	219862-14-3	356	162202.5
58942	B843078-1g	tert-Butyl (1, 2, 3, 4-tetrahydroquinolin-3-yl)carbamate	98%	1g	219862-14-3	860	391837.5
58943	B843079-25mg	5-(4-Bromophenyl)pyrrolidin-2-one	96%	25mg	207989-90-0	176	80190
58944	B843079-100mg	5-(4-Bromophenyl)pyrrolidin-2-one	96%	100mg	207989-90-0	426	194096.25
58945	B843080-1g	Boc-D-Asp-OMe	97%	1g	137130-65-5	58	26426.25
58946	B843080-5g	Boc-D-Asp-OMe	97%	5g	137130-65-5	146	66521.25
58947	C843081-250mg	5-Chloro-6-methyluracil	97%	250mg	16018-87-4	53	24148.125
58948	C843081-1g	5-Chloro-6-methyluracil	97%	1g	16018-87-4	172	78367.5
58949	D843082-25mg	2-(2, 3-Dihydrobenzofuran-5-yl)-2-hydroxyacetic acid	97%	25mg	69999-15-1	149	67888.125
58950	D843082-100mg	2-(2, 3-Dihydrobenzofuran-5-yl)-2-hydroxyacetic acid	97%	100mg	69999-15-1	450	205031.25
58951	E843083-25mg	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-3-carboxylate	95%	25mg	1264046-99-2	348	158557.5
58952	E843083-100mg	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-3-carboxylate	95%	100mg	1264046-99-2	840	382725
58953	P843084-250mg	2-(Phenylsulfonyl)pyridine	95%	250mg	24244-60-8	87	39639.375
58954	P843084-1g	2-(Phenylsulfonyl)pyridine	95%	1g	24244-60-8	199	90669.375

58955	B843085-25mg	tert-Butyl 2-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)acetate	97%	25mg	1006875-83-7	220	100237.5
58956	B843085-100mg	tert-Butyl 2-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)acetate	97%	100mg	1006875-83-7	531	241936.875
58957	B843086-250mg	tert-Butyl 4-(pyrimidin-2-yloxy)piperidine-1-carboxylate	97%	250mg	412293-91-5	90	41006.25
58958	B843086-1g	tert-Butyl 4-(pyrimidin-2-yloxy)piperidine-1-carboxylate	97%	1g	412293-91-5	219	99781.875
58959	F843087-250mg	3-Formyl-2-methoxyphenylboronic acid	95%	250mg	480424-49-5	88	40095
58960	F843087-1g	3-Formyl-2-methoxyphenylboronic acid	95%	1g	480424-49-5	223	101604.375
58961	H843088-50mg	5-Hydroxyisobenzofuran-1, 3-dione	97%	50mg	27550-59-0	356	162[illegible].5
58962	H843088-250mg	5-Hydroxyisobenzofuran-1, 3-dione	97%	250mg	27550-59-0	1072	488430
58963	B843089-250mg	3-(Boc-Amino)-3-(4-fluorophenyl)-1-propanol	95%	250mg	862466-16-8	189	86113.125
58964	B843089-1g	3-(Boc-Amino)-3-(4-fluorophenyl)-1-propanol	95%	1g	862466-16-8	457	208220.625
58965	A843090-250mg	3-(Aminosulfonyl)propanoic acid	98%	250mg	15441-10-8	243	110716.875
58966	A843090-1g	3-(Aminosulfonyl)propanoic acid	98%	1g	15441-10-8	537	244670.625
58967	C843091-50mg	4-(2-Chloro-7-methylthieno[3, 2-d]pyrimidin-4-yl)morpholine	97%	50mg	35265-88-4	531	241936.875
58968	C843091-250mg	4-(2-Chloro-7-methylthieno[3, 2-d]pyrimidin-4-yl)morpholine	97%	250mg	35265-88-4	1596	727177.5
58969	B843092-250mg	2-((tert-Butoxycarbonyl)amino)-2-cyclohexylacetic acid	97%	250mg	35264-05-2	41	18680.625
58970	B843092-1g	2-((tert-Butoxycarbonyl)amino)-2-cyclohexylacetic acid	97%	1g	35264-05-2	91	41461.875
58971	B843093-250mg	4-((tert-Butoxycarbonyl)amino)tetrahydro-2H-pyran-4-carboxylic acid	97%	250mg	172843-97-9	358	163113.75
58972	B843093-1g	4-((tert-Butoxycarbonyl)amino)tetrahydro-2H-pyran-4-carboxylic acid	97%	1g	172843-97-9	862	392748.75
58973	A843094-5g	3-Amino-4-hydroxy-N-methylbenzenesulfonamide	98%	5g	80-23-9	30	13668.75
58974	A843094-25g	3-Amino-4-hydroxy-N-methylbenzenesulfonamide	98%	25g	80-23-9	108	49207.5
58975	N843095-250mg	6-Nitroquinazolin-4(3H)-one	98%	250mg	6943-17-5	127	57864.375
58976	N843095-1g	6-Nitroquinazolin-4(3H)-one	98%	1g	6943-17-5	358	163113.75
58977	F843096-25mg	6-Fluoropyrimidine-2, 4-diamine	98%	25mg	696-83-3	176	80190
58978	F843096-100mg	6-Fluoropyrimidine-2, 4-diamine	98%	100mg	696-83-3	424	193185
58979	C843097-50mg	2-Chloro-3-nitropyridin-4-ol	98%	50mg	629655-23-8	198	90213.75
58980	C843097-250mg	2-Chloro-3-nitropyridin-4-ol	98%	250mg	629655-23-8	479	218244.375
58981	E843098-5g	Ethyl 2-sulfamoylbenzoate	97%	5g	59777-72-9	36	16402.5
58982	E843098-25g	Ethyl 2-sulfamoylbenzoate	97%	25g	59777-72-9	49	22325.625
58983	A843099-50mg	8-Amino-4, 5-dihydro-1H-benzo[b]azepin-2(3H)-one	98%	50mg	22246-76-0	177	80645.625
58984	A843099-250mg	8-Amino-4, 5-dihydro-1H-benzo[b]azepin-2(3H)-one	98%	250mg	22246-76-0	515	234646.875
58985	A843100-250mg	4-Amino-5-hydroxymethyl-2-(methylthio)pyrimidine	95%	250mg	588-36-3	216	98415
58986	A843100-1g	4-Amino-5-hydroxymethyl-2-(methylthio)pyrimidine	95%	1g	588-36-3	524	238747.5
58987	B843101-1g	2-(Benzhydrylthio)acetic acid	97%	1g	63547-22-8	44	20047.5
58988	B843101-5g	2-(Benzhydrylthio)acetic acid	97%	5g	63547-22-8	85	38728.125
58989	C843102-250mg	4-Chloro-1H-indazol-3-amine	97%	250mg	20925-60-4	68	30982.5
58990	C843102-1g	4-Chloro-1H-indazol-3-amine	97%	1g	20925-60-4	174	79278.75
58991	M843103-25mg	2-(6-Methoxynaphthalen-2-yl)acetic acid	98%	25mg	23981-47-7	127	57864.375
58992	M843103-100mg	2-(6-Methoxynaphthalen-2-yl)acetic acid	98%	100mg	23981-47-7	388	176782.5
58993	M843104-250mg	2-(7-Methoxynaphthalen-1-yl)acetic acid	98%	250mg	6836-22-2	30	13668.75
58994	M843104-1g	2-(7-Methoxynaphthalen-1-yl)acetic acid	98%	1g	6836-22-2	75	34171.875
58995	B843105-250mg	4-Bromo-2-morpholinobenzaldehyde	95%	250mg	736990-80-0	185	84290.625
58996	B843105-1g	4-Bromo-2-morpholinobenzaldehyde	95%	1g	736990-80-0	446	203208.75
58997	A843106-250mg	4-Amino-3-methylbenzenesulfonamide	98%	250mg	53297-70-4	183	83379.375
58998	A843106-1g	4-Amino-3-methylbenzenesulfonamide	98%	1g	53297-70-4	443	201841.875
58999	B843107-50mg	15-Bromopentadecanoic acid	97%	50mg	56523-59-2	463	210954.375
59000	B843107-250mg	15-Bromopentadecanoic acid	97%	250mg	56523-59-2	1394	635141.25

59001	B843108-250mg	Benzyl (trans-4-aminocyclohexyl)carbamate	95%	250mg	149423-77-8	285	129853.125
59002	B843108-1g	Benzyl (trans-4-aminocyclohexyl)carbamate	95%	1g	149423-77-8	689	313925.625
59003	E843109-25mg	Ethyl 3-acetamido-5-chloro-2-hydroxybenzoate	98%	25mg	139329-90-1	79	35994.375
59004	E843109-100mg	Ethyl 3-acetamido-5-chloro-2-hydroxybenzoate	98%	100mg	139329-90-1	209	95225.625
59005	C843110-25mg	2-Chloro-5-iodo-1H-benzo[d]imidazole	95%	25mg	256518-97-5	351	159924.375
59006	C843110-100mg	2-Chloro-5-iodo-1H-benzo[d]imidazole	95%	100mg	256518-97-5	889	405050.625
59007	B843111-50mg	tert-Butyl 3-benzyl-4-oxopiperidine-1-carboxylate	98%	50mg	193274-82-7	168	76545
59008	B843111-250mg	tert-Butyl 3-benzyl-4-oxopiperidine-1-carboxylate	98%	250mg	193274-82-7	386	175871.25
59009	B843112-250mg	1-Boc-2-Benzyl-4-piperidinone	98%	250mg	193480-28-3	584	266085
59010	B843112-1g	1-Boc-2-Benzyl-4-piperidinone	98%	1g	193480-28-3	1430	651543.75
59011	P843113-50mg	2-Phenyl-2, 3-dihydroquinolin-4(1H)-one	97%	50mg	16619-14-0	303	138054.375
59012	P843113-250mg	2-Phenyl-2, 3-dihydroquinolin-4(1H)-one	97%	250mg	16619-14-0	574	261528.75
59013	A843114-250mg	3-Amino-3-(4-nitrophenyl)propanoic acid	95%	250mg	102308-62-3	99	45106.875
59014	A843114-1g	3-Amino-3-(4-nitrophenyl)propanoic acid	95%	1g	102308-62-3	195	88846.875
59015	B843115-50mg	3-((4-Bromophenyl)amino)propanoic acid	95%	50mg	90561-83-4	242	110261.25
59016	B843115-250mg	3-((4-Bromophenyl)amino)propanoic acid	95%	250mg	90561-83-4	730	332606.25
59017	N843116-250mg	N-(2-Hydroxyethyl)dodecanamide	98%	250mg	142-78-9	151	68799.375
59018	N843116-1g	N-(2-Hydroxyethyl)dodecanamide	98%	1g	142-78-9	322	146711.25
59019	N843117-250mg	N-(4-Phenoxyphenyl)acetamide	98%	250mg	6312-87-4	85	38728.125
59020	N843117-1g	N-(4-Phenoxyphenyl)acetamide	98%	1g	6312-87-4	212	96592.5
59021	M843118-50mg	4-Methoxybenzo[b]thiophene-2-carboxylic acid	96%	50mg	476199-14-1	134	61053.75
59022	M843118-250mg	4-Methoxybenzo[b]thiophene-2-carboxylic acid	96%	250mg	476199-14-1	410	186806.25
59023	B843119-50mg	1-(5-Bromopyrimidin-2-yl)-3-pyrrolidinol	97%	50mg	914347-70-9	224	102060
59024	B843119-250mg	1-(5-Bromopyrimidin-2-yl)-3-pyrrolidinol	97%	250mg	914347-70-9	675	307546.875
59025	M843120-250mg	1-Methyl-1H-benzo[d]imidazole-5-carboxylic acid	98%	250mg	53484-17-6	176	80190
59026	M843120-1g	1-Methyl-1H-benzo[d]imidazole-5-carboxylic acid	98%	1g	53484-17-6	424	193185
59027	M843121-50mg	1-Methyl-1H-benzo[d]imidazole-6-carboxylic acid	97%	50mg	53484-18-7	285	129853.125
59028	M843121-250mg	1-Methyl-1H-benzo[d]imidazole-6-carboxylic acid	97%	250mg	53484-18-7	858	390926.25
59029	C843122-250mg	1-Chloro-2-(4-ethoxybenzyl)-4-iodobenzene	98%	250mg	1103738-29-9	46	20958.75
59030	C843122-1g	1-Chloro-2-(4-ethoxybenzyl)-4-iodobenzene	98%	1g	1103738-29-9	94	42828.75
59031	A843123-250mg	1-Acetylindolin-3-one	98%	250mg	16800-68-3	126	57408.75
59032	A843123-1g	1-Acetylindolin-3-one	98%	1g	16800-68-3	306	139421.25
59033	N843125-250mg	5-Nitroindolin-2-one	98%	250mg	20870-79-5	36	16402.5
59034	N843125-1g	5-Nitroindolin-2-one	98%	1g	20870-79-5	98	44651.25
59035	B843126-250mg	1-Boc-4-(4-Bromopyrazol-1-yl)piperidine	95%	250mg	877399-50-3	50	22781.25
59036	B843126-1g	1-Boc-4-(4-Bromopyrazol-1-yl)piperidine	95%	1g	877399-50-3	125	56953.125
59037	M843127-50mg	6-Methyl-1H-indole-2-carboxylic acid	97%	50mg	18474-59-4	136	61965
59038	M843127-250mg	6-Methyl-1H-indole-2-carboxylic acid	97%	250mg	18474-59-4	419	190906.875
59039	B843128-25mg	2-(4-Bromo-1H-indol-3-yl)ethanol	95%	25mg	202753-56-8	236	107527.5
59040	B843128-100mg	2-(4-Bromo-1H-indol-3-yl)ethanol	95%	100mg	202753-56-8	458	208676.25
59041	M843129-250mg	4-Methylbenzoic anhydride	95%	250mg	13222-85-0	118	53763.75
59042	M843129-1g	4-Methylbenzoic anhydride	95%	1g	13222-85-0	289	131675.625
59043	B843130-250mg	9-(Bromomethyl)anthracene	98%	250mg	2417-77-8	52	23692.5
59044	N843131-25mg	7-Nitrobenzo[d]thiazol-2-amine	95%	25mg	89793-81-7	163	74266.875
59045	N843131-100mg	7-Nitrobenzo[d]thiazol-2-amine	95%	100mg	89793-81-7	428	195007.5
59046	N843132-25mg	4-Nitrobenzo[d]thiazol-2-amine	98%	25mg	6973-51-9	148	67432.5
59047	N843132-100mg	4-Nitrobenzo[d]thiazol-2-amine	98%	100mg	6973-51-9	399	181794.375
59048	N843133-250mg	N-(4-Nitrophenyl)propionamide	97%	250mg	4850-93-5	33	15035.625
59049	N843133-1g	N-(4-Nitrophenyl)propionamide	97%	1g	4850-93-5	75	34171.875

59050	B843134-50mg	6-Bromo-3-methoxy-2-nitrobenzoic acid	95%	50mg	127971-97-5	228	103882.5
59051	B843134-250mg	6-Bromo-3-methoxy-2-nitrobenzoic acid	95%	250mg	127971-97-5	689	313925.625
59052	E843135-250mg	Ethyl N-Cbz-morpholine-2-carboxylate	95%	250mg	1226776-83-5	194	88391.25
59053	E843135-1g	Ethyl N-Cbz-morpholine-2-carboxylate	95%	1g	1226776-83-5	473	215510.625
59054	C843136-250mg	(4'-Chloro-[1, 1'-biphenyl]-4-yl)boronic acid	98%	250mg	364044-44-0	71	32349.375
59055	C843136-1g	(4'-Chloro-[1, 1'-biphenyl]-4-yl)boronic acid	98%	1g	364044-44-0	175	79734.375
59056	D843137-50mg	Dimethyl 4, 5-dihydroxyphthalate	97%	50mg	66323-03-3	423	192729.375
59057	D843137-250mg	Dimethyl 4, 5-dihydroxyphthalate	97%	250mg	66323-03-3	1087	495264.375
59058	P843138-25mg	Pyridazine-4, 5-diamine	95%	25mg	28682-70-4	553	251906.625
59059	P843138-100mg	Pyridazine-4, 5-diamine	95%	100mg	28682-70-4	1332	606892.5
59060	D843139-25mg	(2, 3-Dimethylphenyl)(1H-imidazol-4-yl)methanone	98%	25mg	91874-85-0	220	100237.5
59061	D843139-100mg	(2, 3-Dimethylphenyl)(1H-imidazol-4-yl)methanone	98%	100mg	91874-85-0	478	217788.75
59062	B843140-250mg	tert-Butyl 2-amino-6, 7-dihydrothiazolo[5, 4-c]pyridine-5(4H)-carboxylate	97%	250mg	365996-05-0	166	75633.75
59063	B843140-1g	tert-Butyl 2-amino-6, 7-dihydrothiazolo[5, 4-c]pyridine-5(4H)-carboxylate	97%	1g	365996-05-0	447	203664.375
59064	N843141-250mg	2-Nitronicotinic acid	97%	250mg	33225-72-8	279	127119.375
59065	N843141-1g	2-Nitronicotinic acid	97%	1g	33225-72-8	612	278842.5
59066	R843143-250mg	(R)-5-Bromo-3-[(1-methyl-2-pyrrolidinyl)methyl]-1H-indole	97%	250mg	143322-57-0	192	87480
59067	R843143-1g	(R)-5-Bromo-3-[(1-methyl-2-pyrrolidinyl)methyl]-1H-indole	97%	1g	143322-57-0	439	200019.375
59068	B843144-25mg	6-Boc-1-oxo-2, 6-diazaspiro[3.5]nonane	97%	25mg	1160246-71-8	492	224167.5
59069	B843144-100mg	6-Boc-1-oxo-2, 6-diazaspiro[3.5]nonane	97%	100mg	1160246-71-8	1186	540371.25
59070	D843145-1g	Diclofenac	98%	1g	15307-86-5	36	16402.5
59071	H843146-1g	H-D-Asp(OBzl)-OH	97%	1g	13188-89-1	78	35538.75
59072	H843146-5g	H-D-Asp(OBzl)-OH	97%	5g	13188-89-1	172	78367.5
59073	E843147-25mg	Ethyl 3-(4-methoxyphenyl)isoxazole-5-carboxylate	97%	25mg	376623-69-7	349	159013.125
59074	E843147-100mg	Ethyl 3-(4-methoxyphenyl)isoxazole-5-carboxylate	97%	100mg	376623-69-7	842	383636.25
59075	E843148-250mg	Ethyl 5-(4-methoxyphenyl)isoxazole-3-carboxylate	98%	250mg	925006-96-8	311	141699.375
59076	E843148-1g	Ethyl 5-(4-methoxyphenyl)isoxazole-3-carboxylate	98%	1g	925006-96-8	690	314381.25
59077	N843149-1g	6-Nitroisobenzofuran-1(3H)-one	98%	1g	610-93-5	42	19136.25
59078	B843150-25mg	3, 4-Bis(cyclopropylmethoxy)benzoic acid	97%	25mg	1369851-30-8	65	29615.625
59079	B843150-100mg	3, 4-Bis(cyclopropylmethoxy)benzoic acid	97%	100mg	1369851-30-8	175	79734.375
59080	B843151-250mg	4'-Butyl-[1, 1'-biphenyl]-4-carboxylic acid	98%	250mg	59662-46-3	84	38272.5
59081	B843151-1g	4'-Butyl-[1, 1'-biphenyl]-4-carboxylic acid	98%	1g	59662-46-3	204	92947.5
59082	A843152-50mg	3-Amino-6-chloropyridine-2-carboxylic acid	98%	50mg	866807-27-4	49	22325.625
59083	A843152-250mg	3-Amino-6-chloropyridine-2-carboxylic acid	98%	250mg	866807-27-4	104	47385
59084	B843153-50mg	2-(4-Bromo-2-formylphenoxy)acetic acid	97%	50mg	24589-89-7	148	67432.5
59085	B843153-250mg	2-(4-Bromo-2-formylphenoxy)acetic acid	97%	250mg	24589-89-7	453	206398.125
59086	B843154-250mg	tert-Butyl 4-(4-aminobenzyl)piperazine-1-carboxylate	95%	250mg	304897-49-2	344	156735
59087	B843154-1g	tert-Butyl 4-(4-aminobenzyl)piperazine-1-carboxylate	95%	1g	304897-49-2	826	376346.25
59088	N843155-250mg	N-(4-Chlorophenyl)cyclohexanecarboxamide	97%	250mg	142810-49-9	278	126663.75

59089	N843155-1g	N-(4-Chlorophenyl)cyclohexanecarboxamide	97%	1g	142810-49-9	613	279298.125
59090	M843156-25mg	5-Methyl-3, 4-dihydroisoquinolin-1(2H)-one	98%	25mg	129075-56-5	359	163569.375
59091	M843156-100mg	5-Methyl-3, 4-dihydroisoquinolin-1(2H)-one	98%	100mg	129075-56-5	865	394115.625
59092	M843157-250mg	3-(2-Methoxy-5-methylphenyl)-3-phenylpropan-1-ol	98%	250mg	124937-73-1	88	40095
59093	M843157-1g	3-(2-Methoxy-5-methylphenyl)-3-phenylpropan-1-ol	98%	1g	124937-73-1	336	153090
59094	P843158-250mg	1-(Phenoxycarbonyl)pyrrolidine-2-carboxylic acid	97%	250mg	1161602-22-7	179	81556.875
59	P843158-1g	1-(Phenoxycarbonyl)pyrrolidine-2-carboxylic acid	97%	1g	1161602-22-7	431	196374.375
59096	A843159-250mg	2-Amino-4-nitrobenzonitrile	97%	250mg	87376-25-8	70	31893.75
59097	A843159-1g	2-Amino-4-nitrobenzonitrile	97%	1g	87376-25-8	194	88391.25
59098	B843160-50mg	6-Bromo-1H-indazole-3-carbaldehyde	98%	50mg	885271-72-7	83	37816.875
59099	B843160-250mg	6-Bromo-1H-indazole-3-carbaldehyde	98%	250mg	885271-72-7	240	109350
59100	B843161-250mg	7-(Benzyloxy)-4-chloroquinoline	98%	250mg	178984-56-0	231	105249.375
59101	B843161-1g	7-(Benzyloxy)-4-chloroquinoline	98%	1g	178984-56-0	449	204575.625
59102	N843162-250mg	N-(3-Acetyl-4-hydroxyphenyl)acetamide	97%	250mg	7298-67-1	38	17313.75
59103	N843162-1g	N-(3-Acetyl-4-hydroxyphenyl)acetamide	97%	1g	7298-67-1	93	42373.125
59104	C843163-250mg	2-Chloro-4-(4-fluorophenyl)-5, 6, 7, 8, 9, 10-hexahydrocycloocta[b]pyridine	98%	250mg	132813-14-0	253	115273.125
59105	C843163-1g	2-Chloro-4-(4-fluorophenyl)-5, 6, 7, 8, 9, 10-hexahydrocycloocta[b]pyridine	98%	1g	132813-14-0	562	256061.25
59106	M843164-250mg	6-Methyl-2, 3-pyridinedicarboxylic acid	98%	250mg	53636-70-7	49	22325.625
59107	M843164-1g	6-Methyl-2, 3-pyridinedicarboxylic acid	98%	1g	53636-70-7	125	56953.125
59108	M843165-25mg	(2-Morpholinophenyl)boronic acid	98%	25mg	933052-52-9	122	55586.25
59109	M843165-100mg	(2-Morpholinophenyl)boronic acid	98%	100mg	933052-52-9	296	134865
59110	N843166-250mg	5-Nitro-2-(piperidin-1-yl)benzonitrile	95%	250mg	32188-75-3	236	107527.5
59111	N843166-1g	5-Nitro-2-(piperidin-1-yl)benzonitrile	95%	1g	32188-75-3	569	259250.625
59112	F843167-250mg	6-Fluoro-4-nitroisobenzofuran-1(3H)-one	95%	250mg	1207453-90-4	128	58320
59113	F843167-1g	6-Fluoro-4-nitroisobenzofuran-1(3H)-one	95%	1g	1207453-90-4	311	141699.375
59114	B843168-25mg	Benzyl (3-hydroxycyclopentyl)carbamate	98%	25mg	939426-84-3	51	23236.875
59115	B843168-100mg	Benzyl (3-hydroxycyclopentyl)carbamate	98%	100mg	939426-84-3	117	53308.125
59116	B843169-250mg	tert-Butyl 3-formyl-5-methoxy-1H-indole-1-carboxylate	95%	250mg	324756-80-1	76	34627.5
59117	B843169-1g	tert-Butyl 3-formyl-5-methoxy-1H-indole-1-carboxylate	95%	1g	324756-80-1	182	82923.75
59118	B843170-250mg	1-Boc-3-Formyl-6-methoxyindole	95%	250mg	847448-73-1	415	189084.375
59119	B843171-250mg	6-Bromo-1, 8-naphthyridin-2-ol	97%	250mg	72754-05-3	319	145344.375
59120	B843171-1g	6-Bromo-1, 8-naphthyridin-2-ol	97%	1g	72754-05-3	689	313925.625
59121	H843172-25mg	2-(1H-Indol-4-yl)acetic acid	97%	25mg	16176-74-2	152	69255
59122	H843172-100mg	2-(1H-Indol-4-yl)acetic acid	97%	100mg	16176-74-2	370	168581.25
59123	I843173-50mg	Indole-2-acetic acid	95%	50mg	32588-36-6	188	85657.5
59124	I843173-250mg	Indole-2-acetic acid	95%	250mg	32588-36-6	429	195463.125
59125	H843174-50mg	2-(1H-Indol-6-yl)acetic acid	98%	50mg	39689-58-2	325	148078.125
59126	H843174-250mg	2-(1H-Indol-6-yl)acetic acid	98%	250mg	39689-58-2	839	382269.375
59127	E843175-250mg	Ethyl N-Cbz-4-piperidineacetate	95%	250mg	80221-26-7	163	74266.875
59128	E843175-1g	Ethyl N-Cbz-4-piperidineacetate	95%	1g	80221-26-7	392	178605
59129	F843176-250mg	(5-Fluoro-1H-benzo[d]imidazol-2-yl)methanol	98%	250mg	39811-07-9	219	99781.875
59130	F843176-1g	(5-Fluoro-1H-benzo[d]imidazol-2-yl)methanol	98%	1g	39811-07-9	614	279753.75
59131	D843177-25mg	2-(3, 5-Dihydroxyphenyl)acetic acid	95%	25mg	4670/9/1	306	139421.25
59132	D843177-100mg	2-(3, 5-Dihydroxyphenyl)acetic acid	95%	100mg	4670/9/1	639	291144.375
59133	M843178-50mg	Methyl 1H-benzo[d]imidazole-4-carboxylate	98%	50mg	37619-25-3	122	55586.25
59134	M843178-250mg	Methyl 1H-benzo[d]imidazole-4-carboxylate	98%	250mg	37619-25-3	371	169036.875
59135	B843179-250mg	Benzyl 4-cyanopiperidine-1-carboxylate	95%	250mg	161609-84-3	57	25970.625

59136	B843179-1g	Benzyl 4-cyanopiperidine-1-carboxylate	95%	1g	161609-84-3	142	64698.75
59137	B843181-25mg	4-Bromo-1H-pyrrolo[2, 3-b]pyridine-3-carbaldehyde	96%	25mg	1000340-35-1	121	55130.625
59138	B843181-100mg	4-Bromo-1H-pyrrolo[2, 3-b]pyridine-3-carbaldehyde	96%	100mg	1000340-35-1	227	103426.875
59139	D843182-50mg	5, 7-Dichloro-1H-imidazo[4, 5-b]pyridine	98%	50mg	24485-01-6	132	60142.5
59140	D843182-250mg	5, 7-Dichloro-1H-imidazo[4, 5-b]pyridine	98%	250mg	24485-01-6	398	181338.75
59141	P843183-250mg	2-(Pyridin-4-yl)acetohydrazide	95%	250mg	69583-00-2	368	167670
59142	P843183-1g	2-(Pyridin-4-yl)acetohydrazide	95%	1g	69583-00-2	1418	646076.25
59143	D843184-50mg	4, 5-Dihydroxy-2-nitrobenzaldehyde	95%	50mg	73635-75-3	140	63787.5
59144	D843184-250mg	4, 5-Dihydroxy-2-nitrobenzaldehyde	95%	250mg	73635-75-3	384	174960
59145	P843185-25mg	3-Phenylpyridin-2-ol	98%	25mg	24228-13-5	190	86568.75
59146	P843185-100mg	3-Phenylpyridin-2-ol	98%	100mg	24228-13-5	462	210498.75
59147	M843186-250mg	2-Methyl-2H-indazole-3-carboxylic acid	95%	250mg	34252-44-3	229	104338.125
59148	M843186-1g	2-Methyl-2H-indazole-3-carboxylic acid	95%	1g	34252-44-3	446	203208.75
59149	O843187-250mg	2-Oxo-2-(4-phenoxyphenyl)acetaldehyde hydrate	95%	250mg	92254-55-2	151	68799.375
59150	O843187-1g	2-Oxo-2-(4-phenoxyphenyl)acetaldehyde hydrate	95%	1g	92254-55-2	442	201386.25
59151	C843188-50mg	(4-Cyano-3-methoxyphenyl)boronic acid	97%	50mg	677777-45-6	160	72900
59152	C843188-250mg	(4-Cyano-3-methoxyphenyl)boronic acid	97%	250mg	677777-45-6	485	220978.125
59153	N843189-1g	2-Nitro-4-aminodiphenylamine	98%	1g	2784-89-6	68	30982.5
59154	B843190-250mg	2-(4-((tert-Butoxycarbonyl)amino)phenyl)acetic acid	97%	250mg	81196-09-0	66	30071.25
59155	B843190-1g	2-(4-((tert-Butoxycarbonyl)amino)phenyl)acetic acid	97%	1g	81196-09-0	160	72900
59156	B843191-250mg	3-Bromo-5-nitroindole	97%	250mg	525593-33-3	154	70166.25
59157	B843191-1g	3-Bromo-5-nitroindole	97%	1g	525593-33-3	360	164025
59158	P843192-250mg	1-Piperazine-1-yl-isoquinoline	95%	250mg	126653-00-7	555	252871.875
59159	P843192-1g	1-Piperazine-1-yl-isoquinoline	95%	1g	126653-00-7	850	387281.25
59160	H843193-250mg	5-(4-Hydroxypiperidin-1-yl)thiophene-2-carbaldehyde	97%	250mg	207290-72-0	137	62420.625
59161	H843193-1g	5-(4-Hydroxypiperidin-1-yl)thiophene-2-carbaldehyde	97%	1g	207290-72-0	333	151723.125
59162	D843194-5g	Dioctyl maleate	95%	5g	2915-53-9	33	15035.625
59163	D843194-25g	Dioctyl maleate	95%	25g	2915-53-9	65	29615.625
59164	B843195-250mg	5-Bromo-3-morpholinopyrazin-2-amine	95%	250mg	117719-17-2	139	63331.875
59165	B843195-1g	5-Bromo-3-morpholinopyrazin-2-amine	95%	1g	117719-17-2	335	152634.375
59166	N843196-250mg	1-(5-Nitropyridin-2-yl)piperazine	95%	250mg	82205-58-1	136	61965
59167	N843196-1g	1-(5-Nitropyridin-2-yl)piperazine	95%	1g	82205-58-1	320	145800
59168	M843197-250mg	2-Methylindole-3-acetic acid	95%	250mg	1912-43-2	49	22325.625
59169	M843197-1g	2-Methylindole-3-acetic acid	95%	1g	1912-43-2	106	48296.25
59170	R843198-50mg	(1R, 2S)-2-Fluorocyclopropanamine 4-methylbenzenesulfonate	97%	50mg	143062-84-4	48	21870
59171	R843198-250mg	(1R, 2S)-2-Fluorocyclopropanamine 4-methylbenzenesulfonate	97%	250mg	143062-84-4	111	50574.375
59172	B843199-25mg	7-Benzyl-1-oxo-2, 7-diazaspiro[3.5]nonane	97%	25mg	1334536-88-7	75	34171.875
59173	B843199-100mg	7-Benzyl-1-oxo-2, 7-diazaspiro[3.5]nonane	97%	100mg	1334536-88-7	167	76089.375
59174	N843200-250mg	1-(4-Nitrobenzyl)-1H-imidazole	95%	250mg	18994-90-6	61	27793.125
59175	N843200-1g	1-(4-Nitrobenzyl)-1H-imidazole	95%	1g	18994-90-6	117	53308.125
59176	B843201-25mg	1-Benzyl-3-phenylpiperidin-4-one	97%	25mg	446302-83-6	139	63331.875
59177	B843201-100mg	1-Benzyl-3-phenylpiperidin-4-one	97%	100mg	446302-83-6	390	177693.75
59178	M843202-250mg	2-Morpholinonicotinic acid	97%	250mg	423768-54-1	58	26426.25
59179	M843202-1g	2-Morpholinonicotinic acid	97%	1g	423768-54-1	147	66976.875
59180	D843203-250mg	3-(2, 4-Dihydroxyphenyl)propanoic acid	97%	250mg	5631-68-5	526	239658.75
59181	D843203-1g	3-(2, 4-Dihydroxyphenyl)propanoic acid	97%	1g	5631-68-5	1998	910338.75
59182	C843204-250mg	4-(6-Chloropyridazin-3-yl)morpholine	97%	250mg	17259-32-4	104	47385

59183	C843204-1g	4-(6-Chloropyridazin-3-yl)morpholine	97%	1g	17259-32-4	253	115273.125
59184	E843206-250mg	(trans, trans)-4-(4-Ethoxy-2, 3-difluorophenyl)-4'-propyl-1, 1'-bi(cyclohexane)	98%	250mg	123560-48-5	94	42828.75
59185	E843206-1g	(trans, trans)-4-(4-Ethoxy-2, 3-difluorophenyl)-4'-propyl-1, 1'-bi(cyclohexane)	98%	1g	123560-48-5	256	116640
59186	E843207-250mg	Ethyl 5-cyanoindole-2-carboxylate	98%	250mg	105191-13-7	232	105705
59187	E843207-1g	Ethyl 5-cyanoindole-2-carboxylate	98%	1g	105191-13-7	520	236925
59188	Z843208-250mg	Z-N-Me-Leu-OH	98%	250mg	33099-08-0	105	47840.625
59189	Z843208-1g	Z-N-Me-Leu-OH	98%	1g	33099-08-0	255	116184.375
59190	P843209-250mg	4-(Pyrimidin-5-yl)benzoic acid	95%	250mg	216959-91-0	133	60598.125
59191	P843209-1g	4-(Pyrimidin-5-yl)benzoic acid	95%	1g	216959-91-0	380	173137.5
59192	C843210-250mg	6-Chloropyrazin-2-ol	98%	250mg	4925-61-5	161	73355.625
59193	C843210-1g	6-Chloropyrazin-2-ol	98%	1g	4925-61-5	404	184072.5
59194	B843211-250mg	1-(4-(Benzyloxy)phenyl)-2-bromoethanone	98%	250mg	4254-67-5	347	158101.875
59195	B843211-1g	1-(4-(Benzyloxy)phenyl)-2-bromoethanone	98%	1g	4254-67-5	856	390015
59196	M843212-25mg	3-(1-Methyl-1H-pyrazol-5-yl)benzoic acid	97%	25mg	628297-55-2	391	178149.375
59197	M843212-100mg	3-(1-Methyl-1H-pyrazol-5-yl)benzoic acid	97%	100mg	628297-55-2	943	429654.375
59198	B843213-250mg	5-Bromopyrimidine-2-carboxylic acid	97%	250mg	37131-87-6	62	28248.75
59199	B843213-1g	5-Bromopyrimidine-2-carboxylic acid	97%	1g	37131-87-6	164	74722.5
59200	A843215-1g	(2-Aminophenyl)(4-chlorophenyl)methanone	98%	1g	2894-51-1	47	21414.375
59201	A843215-5g	(2-Aminophenyl)(4-chlorophenyl)methanone	98%	5g	2894-51-1	135	61509.375
59202	M843216-50mg	4-Methyl-1H-indole-2-carboxylic acid	97%	50mg	18474-57-2	65	29615.625
59203	M843216-250mg	4-Methyl-1H-indole-2-carboxylic acid	97%	250mg	18474-57-2	199	90669.375
59204	D843217-250mg	1-((Diiodomethyl)sulfonyl)-4-methylbenzene	97%	250mg	20018-09-1	63	28704.375
59205	D843217-1g	1-((Diiodomethyl)sulfonyl)-4-methylbenzene	97%	1g	20018-09-1	184	83835
59206	P843218-250mg	3-Pyridin-3-yl-benzoic acid	98%	250mg	4385-77-7	231	105249.375
59207	P843218-1g	3-Pyridin-3-yl-benzoic acid	98%	1g	4385-77-7	556	253327.5
59208	T843219-250mg	1-(5-(Trifluoromethyl)pyridin-2-yl)piperidine-4-carboxylic acid	97%	250mg	406476-31-1	43	19591.875
59209	T843219-1g	1-(5-(Trifluoromethyl)pyridin-2-yl)piperidine-4-carboxylic acid	97%	1g	406476-31-1	108	49207.5
59210	B843220-250mg	6-Bromo-4-methyl-1H-benzo[d]imidazole	98%	250mg	255064-10-9	341	155368.125
59211	B843220-1g	6-Bromo-4-methyl-1H-benzo[d]imidazole	98%	1g	255064-10-9	858	390926.25
59212	B843221-250mg	7-Bromo-3-hydroxy-2-naphthoic acid	98%	250mg	1779-11-9	45	20503.125
59213	B843221-1g	7-Bromo-3-hydroxy-2-naphthoic acid	98%	1g	1779-11-9	99	45106.875
59214	B843222-250mg	Boc-Cha-OH	98%	250mg	37736-82-6	45	20503.125
59215	B843222-1g	Boc-Cha-OH	98%	1g	37736-82-6	87	39639.375
59216	B843223-50mg	Benzyl 6-aminonicotinate	98%	50mg	935687-49-3	183	83379.375
59217	B843223-250mg	Benzyl 6-aminonicotinate	98%	250mg	935687-49-3	553	251960.625
59218	M843224-250mg	3-Morpholinobenzoic acid	97%	250mg	215309-00-5	86	39183.75
59219	M843224-1g	3-Morpholinobenzoic acid	97%	1g	215309-00-5	206	93858.75
59220	P843225-50mg	2-Phenylthiazole-5-carboxylic acid	97%	50mg	10058-38-5	429	195463.125
59221	P843225-250mg	2-Phenylthiazole-5-carboxylic acid	97%	250mg	10058-38-5	1292	588667.5
59222	D843226-50mg	1, 4-Diiodo-2-methoxy-5-nitrobenzene	97%	50mg	55215-55-9	64	29160
59223	D843226-250mg	1, 4-Diiodo-2-methoxy-5-nitrobenzene	97%	250mg	55215-55-9	119	54219.375
59224	D843227-250mg	4-(3, 4-Dichlorophenyl)thiazol-2-amine	97%	250mg	39893-80-6	75	34171.875
59225	D843227-1g	4-(3, 4-Dichlorophenyl)thiazol-2-amine	97%	1g	39893-80-6	179	81556.875
59226	A843229-250mg	6-Aminoquinazolin-4(3H)-one	98%	250mg	17329-31-6	294	133953.75
59227	A843229-1g	6-Aminoquinazolin-4(3H)-one	98%	1g	17329-31-6	678	308913.75
59228	M843230-1g	7-Methoxy-2-phenyl-4H-chromen-4-one	98%	1g	22395-22-8	77	35083.125
59229	B843231-250mg	5-Bromo-1-naphthoic acid	98%	250mg	16726-67-3	73	33260.625
59230	B843231-1g	5-Bromo-1-naphthoic acid	98%	1g	16726-67-3	186	84746.25
59231	M843232-250mg	5-Methyl-1H-indole-3-carboxylic acid	95%	250mg	10242-02-1	106	48296.25
59232	M843232-1g	5-Methyl-1H-indole-3-carboxylic acid	95%	1g	10242-02-1	257	117095.625

59233	N843233-50mg	5-Nitrophthalazine	97%	50mg	89898-86-2	114	51941.25
59234	N843233-250mg	5-Nitrophthalazine	97%	250mg	89898-86-2	347	158101.875
59235	P843234-50mg	4-(Piperazin-1-yl)-1H-indole	98%	50mg	84807-09-0	279	127119.375
59236	P843234-250mg	4-(Piperazin-1-yl)-1H-indole	98%	250mg	84807-09-0	845	385003.125
59237	A843235-250mg	4-Amino-N-(2-diethylaminoethyl)benzamide	97%	250mg	1951/6/9	259	118006.875
59238	A843235-1g	4-Amino-N-(2-diethylaminoethyl)benzamide	97%	1g	1951/6/9	585	266540.625
59239	T843236-25mg	4'-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-[1, 1'-biphenyl]-2-ol	97%	25mg	1219741-54-4	402	183161.25
59240	T843236-100mg	4'-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-[1, 1'-biphenyl]-2-ol	97%	100mg	1219741-54-4	969	441500.625
59241	H843237-250mg	4-(1H-Pyrazol-1-yl)benzonitrile	97%	250mg	25699-83-6	33	15035.625
59242	H843237-1g	4-(1H-Pyrazol-1-yl)benzonitrile	97%	1g	25699-83-6	78	35538.75
59243	B843238-5g	2-(((Benzyloxy)carbonyl)amino)propanoic acid	98%	5g	4132-86-9	30	13668.75
59244	B843238-25g	2-(((Benzyloxy)carbonyl)amino)propanoic acid	98%	25g	4132-86-9	85	38728.125
59245	F843239-250mg	4-Fluoro-1H-indole-2-carboxylic acid	98%	250mg	399-68-8	189	86113.125
59246	F843239-1g	4-Fluoro-1H-indole-2-carboxylic acid	98%	1g	399-68-8	443	201841.875
59247	F843240-50mg	6-Fluoro-1H-indole-3-carboxylic acid	98%	50mg	23077-44-3	207	94314.375
59248	F843240-250mg	6-Fluoro-1H-indole-3-carboxylic acid	98%	250mg	23077-44-3	625	284765.625
59249	D843242-250mg	4, 5-Dimethylpyridazine-3, 6-diol	97%	250mg	5754-17-6	59	26881.875
59250	D843242-1g	4, 5-Dimethylpyridazine-3, 6-diol	97%	1g	5754-17-6	112	51030
59251	H843243-50mg	3-(1H-Imidazol-5-yl)pyridine	95%	50mg	51746-85-1	252	114817.5
59252	H843243-250mg	3-(1H-Imidazol-5-yl)pyridine	95%	250mg	51746-85-1	764	348097.5
59253	D843244-25mg	Diethyl 2-(2-bromo-4-nitrophenyl)-2-methylmalonate	98%	25mg	945244-26-8	80	36450
59254	D843244-100mg	Diethyl 2-(2-bromo-4-nitrophenyl)-2-methylmalonate	98%	100mg	945244-26-8	249	113450.625
59255	B843245-250mg	3-Bromofluoranthene	95%	250mg	13438-50-1	113	51485.625
59256	B843245-1g	3-Bromofluoranthene	95%	1g	13438-50-1	289	131675.625
59257	A843246-50mg	1-(4-Aminophenyl)-1H-pyridin-2-one	97%	50mg	13143-47-0	241	109805.625
59258	A843246-250mg	1-(4-Aminophenyl)-1H-pyridin-2-one	97%	250mg	13143-47-0	731	333061.875
59259	M843247-250mg	2-(4-(Methylsulfonamido)phenyl)acetic acid	98%	250mg	56205-88-0	257	117095.625
59260	M843247-1g	2-(4-(Methylsulfonamido)phenyl)acetic acid	98%	1g	56205-88-0	621	282943.125
59261	N843248-25mg	5-Nitroquinoline-8-carbonitrile	98%	25mg	205046-59-9	228	103882.5
59262	N843248-100mg	5-Nitroquinoline-8-carbonitrile	98%	100mg	205046-59-9	551	251049.375
59263	B843249-250mg	3-Bromo-7-hydroxy-4-methylchromen-2-one	95%	250mg	55977-10-1	110	50118.75
59264	B843249-1g	3-Bromo-7-hydroxy-4-methylchromen-2-one	95%	1g	55977-10-1	269	122563.125
59265	B843250-250mg	5-Bromo-1H-indazol-3-ol	98%	250mg	7364-27-4	170	77456.25
59266	B843250-1g	5-Bromo-1H-indazol-3-ol	98%	1g	7364-27-4	408	185895
59267	B843251-250mg	tert-Butyl 2, 4-dichloro-7, 8-dihydropyrido[4, 3-d]pyrimidine-6(5H)-carboxylate	95%	250mg	635698-56-5	269	122563.125
59268	B843251-1g	tert-Butyl 2, 4-dichloro-7, 8-dihydropyrido[4, 3-d]pyrimidine-6(5H)-carboxylate	95%	1g	635698-56-5	650	296156.25
59269	B843252-250mg	tert-Butyl 3-iodo-5-methoxy-1H-indole-1-carboxylate	98%	250mg	192189-10-9	243	110716.875
59270	B843252-1g	tert-Butyl 3-iodo-5-methoxy-1H-indole-1-carboxylate	98%	1g	192189-10-9	537	244670.625
59271	B843253-250mg	4-(Benzyloxy)-3, 5-dimethoxybenzaldehyde	97%	250mg	6527-32-8	288	131220
59272	B843253-1g	4-(Benzyloxy)-3, 5-dimethoxybenzaldehyde	97%	1g	6527-32-8	698	318026.25
59273	C843254-250mg	Carisoprodol	98%	250mg	78-44-4	66	30071.25
59274	C843254-1g	Carisoprodol	98%	1g	78-44-4	218	99326.25
59275	C843255-50mg	Cinnoline-4-carboxylic acid	98%	50mg	21905-86-2	340	154912.5
59276	C843255-250mg	Cinnoline-4-carboxylic acid	98%	250mg	21905-86-2	1660	756337.5

59277	B843256-250mg	6-Benzyl-2, 4-dichloro-5, 6, 7, 8-tetrahydropyrido[4, 3-d]pyrimidine	98%	250mg	778574-06-4	110	50118.75
59278	B843256-1g	6-Benzyl-2, 4-dichloro-5, 6, 7, 8-tetrahydropyrido[4, 3-d]pyrimidine	98%	1g	778574-06-4	268	122107.5
59279	A843257-50mg	6-Amino-3, 4-dihydroquinolin-2(1H)-one	98%	50mg	22246-13-5	174	79278.75
59280	A843257-250mg	6-Amino-3, 4-dihydroquinolin-2(1H)-one	98%	250mg	22246-13-5	529	241025.625
59281	P843258-50mg	2-(4-Phenylthiazol-2-yl)acetic acid	97%	50mg	38107-10-7	250	113906.25
59282	P843258-250mg	2-(4-Phenylthiazol-2-yl)acetic acid	97%	250mg	38107-10-7	757	344908.125
59283	B843259-250mg	3-Boc-Amino-2, 6-dioxopiperidine	98%	250mg	31140-42-8	66	30071.25
59284	B843259-1g	3-Boc-Amino-2, 6-dioxopiperidine	98%	1g	31140-42-8	174	79278.75
59285	N843260-250mg	N-(4-Hydroxyphenethyl)acetamide	98%	250mg	1202-66-0	260	118462.5
59286	N843260-1g	N-(4-Hydroxyphenethyl)acetamide	98%	1g	1202-66-0	652	297067.5
59287	B843261-50mg	tert-Butyl 4-(3-aminophenyl)-5, 6-dihydropyridine-1(2H)-carboxylate	96%	50mg	387827-18-1	129	58775.625
59288	B843261-250mg	tert-Butyl 4-(3-aminophenyl)-5, 6-dihydropyridine-1(2H)-carboxylate	96%	250mg	387827-18-1	372	169492.5
59289	H843262-250mg	6-Hydrazinylnicotinic acid	95%	250mg	133081-24-0	43	19591.875
59290	B843263-250mg	tert-Butyl 1-oxo-2, 8-diazaspiro[4.5]decane-8-carboxylate	97%	250mg	268550-48-7	308	140332.5
59291	B843263-1g	tert-Butyl 1-oxo-2, 8-diazaspiro[4.5]decane-8-carboxylate	97%	1g	268550-48-7	681	310280.625
59292	C843264-25mg	6-Chloro-5-methylpyrimidine-2, 4(1H, 3H)-dione	97%	25mg	1627-28-7	247	112539.375
59293	C843264-100mg	6-Chloro-5-methylpyrimidine-2, 4(1H, 3H)-dione	97%	100mg	1627-28-7	594	270641.25
59294	E843265-250mg	Ethyl 6-amino-5-methoxy-1H-indole-2-carboxylate	95%	250mg	107575-60-0	325	148078.125
59295	E843265-1g	Ethyl 6-amino-5-methoxy-1H-indole-2-carboxylate	95%	1g	107575-60-0	784	357210
59296	H843266-250mg	3H-Imidazo[4, 5-c]pyridine	98%	250mg	272-97-9	62	28248.75
59297	H843266-1g	3H-Imidazo[4, 5-c]pyridine	98%	1g	272-97-9	148	67432.5
59298	B843267-25mg	6-Bromo-1-(tetrahydro-2H-pyran-4-yl)-1H-benzo[d]imidazole	98%	25mg	1245649-58-4	89	40550.625
59299	B843267-100mg	6-Bromo-1-(tetrahydro-2H-pyran-4-yl)-1H-benzo[d]imidazole	98%	100mg	1245649-58-4	252	114817.5
59300	B843268-250mg	1-Boc-4-(2-Formylphenyl)piperazine	95%	250mg	174855-57-3	57	25970.625
59301	B843268-1g	1-Boc-4-(2-Formylphenyl)piperazine	95%	1g	174855-57-3	282	128486.25
59302	B843269-50mg	6-Bromoquinazolin-2-amine	97%	50mg	190273-89-3	59	26881.875
59303	B843269-250mg	6-Bromoquinazolin-2-amine	97%	250mg	190273-89-3	165	75178.125
59304	R843270-250mg	(R)-3-((tert-Butoxycarbonyl)amino)-2-phenylpropanoic acid	95%	250mg	181140-88-5	1609	733100.625
59305	M843271-50mg	6-(Methylthio)pyrimido[5, 4-d]pyrimidin-4(1H)-one	95%	50mg	98550-19-7	270	123018.75
59306	M843271-250mg	6-(Methylthio)pyrimido[5, 4-d]pyrimidin-4(1H)-one	95%	250mg	98550-19-7	818	372701.25
59307	T843272-25mg	1, 4, 5, 6-Tetrahydropyrrolo[3, 4-c]pyrazol-3-amine	97%	25mg	953732-68-8	400	182250
59308	T843272-100mg	1, 4, 5, 6-Tetrahydropyrrolo[3, 4-c]pyrazol-3-amine	97%	100mg	953732-68-8	965	439678.125
59309	S843273-250mg	(2S, 3S, 4R, 5R, 6R)-6-(Acetoxymethyl)-3-hydroxytetrahydro-2H-pyran-2, 4, 5-triyl triacetate	97%	250mg	18968-05-3	272	123930
59310	S843273-1g	(2S, 3S, 4R, 5R, 6R)-6-(Acetoxymethyl)-3-hydroxytetrahydro-2H-pyran-2, 4, 5-triyl triacetate	97%	1g	18968-05-3	749	341263.125
59311	M843274-25mg	4-(4-Methoxyphenyl)piperazine-1-carboxamide	97%	25mg	89026-59-5	324	147622.5
59312	M843274-100mg	4-(4-Methoxyphenyl)piperazine-1-carboxamide	97%	100mg	89026-59-5	784	357210
59313	A843275-50mg	1-Amino-1H-pyrrole-2-carboxamide	98%	50mg	159326-69-9	88	40095
59314	A843275-250mg	1-Amino-1H-pyrrole-2-carboxamide	98%	250mg	159326-69-9	226	102971.25

59315	B843276-50mg	8-Bromoquinoline-5-carboxylic acid	97%	50mg	204782-96-7	174	79278.75
59316	B843276-250mg	8-Bromoquinoline-5-carboxylic acid	97%	250mg	204782-96-7	531	241936.875
59317	B843277-250mg	2-Bromo-4-hydroxypyridine	98%	250mg	36953-40-9	96	43740
59318	B843277-1g	2-Bromo-4-hydroxypyridine	98%	1g	36953-40-9	278	126663.75
59319	A843278-25mg	Acridin-2-amine	98%	25mg	581-28-2	435	198196.875
59320	A843278-100mg	Acridin-2-amine	98%	100mg	581-28-2	1049	477950.625
59321	H843279-250mg	4-Hydroxy-1H-indole-3-carbaldehyde	97%	250mg	81779-27-3	292	133042.5
59322	H843279-1g	4-Hydroxy-1H-indole-3-carbaldehyde	97%	1g	81779-27-3	730	332606.25
59323	B843280-250mg	2-(Benzylamino)nicotinic acid	98%	250mg	33522-80-4	325	148078.125
59324	B843280-1g	2-(Benzylamino)nicotinic acid	98%	1g	33522-80-4	720	328050
59325	B843281-1g	tert-Butyl 5-bromo-3-formyl-1H-indole-1-carboxylate	95%	1g	325800-39-3	113	51485.625
59326	B843281-5g	tert-Butyl 5-bromo-3-formyl-1H-indole-1-carboxylate	95%	5g	325800-39-3	342	155823.75
59327	B843282-250mg	1-Boc-4-Bromo-3-formylindole	95%	250mg	303041-88-5	147	66976.875
59328	B843282-1g	1-Boc-4-Bromo-3-formylindole	95%	1g	303041-88-5	355	161746.875
59329	E843283-1g	Ethyl 2-(4-hydroxyphenyl)-4-methylthiazole-5-carboxylate	98%	1g	161797-99-5	60	27337.5
59330	E843284-250mg	4-Ethyl-4'-(trans-4-propylcyclohexyl)-1, 1'-biphenyl	98%	250mg	84540-37-4	48	21870
59331	E843284-1g	4-Ethyl-4'-(trans-4-propylcyclohexyl)-1, 1'-biphenyl	98%	1g	84540-37-4	117	53308.125
59332	M843285-50mg	Methyl-7-keto-3a, 12a-dihydroxy-5b-cholanoate	95%	50mg	10538-65-5	221	100693.125
59333	M843285-250mg	Methyl-7-keto-3a, 12a-dihydroxy-5b-cholanoate	95%	250mg	10538-65-5	662	301623.75
59334	E843286-50mg	(E)-2-((3-Nitropyridin-2-yl)methylene)hydrazinecarbothioamide	95%	50mg	200933-26-2	89	40550.625
59335	E843286-250mg	(E)-2-((3-Nitropyridin-2-yl)methylene)hydrazinecarbothioamide	95%	250mg	200933-26-2	267	121651.875
59336	D843287-250mg	1, 2-Didecyldisulfane	98%	250mg	10496-18-1	59	26881.875
59337	D843287-1g	1, 2-Didecyldisulfane	98%	1g	10496-18-1	98	44651.25
59338	D843288-250mg	2, 4-Dichloro-6-phenyl-1, 3, 5-triazine	98%	250mg	1700-02-3	30	13668.75
59339	D843288-1g	2, 4-Dichloro-6-phenyl-1, 3, 5-triazine	98%	1g	1700-02-3	52	23692.5
59340	B843289-250mg	Benzyl (trans-4-hydroxycyclohexyl)carbamate	98%	250mg	27489-63-0	79	35994.375
59341	B843289-1g	Benzyl (trans-4-hydroxycyclohexyl)carbamate	98%	1g	27489-63-0	231	105249.375
59342	B843290-250mg	4-(((tert-Butoxycarbonyl)amino)methyl)benzoic acid	97%	250mg	33233-67-9	30	13668.75
59343	B843290-1g	4-(((tert-Butoxycarbonyl)amino)methyl)benzoic acid	97%	1g	33233-67-9	33	15035.625
59344	B843291-25mg	7-Bromo-1H-pyrrolo[3, 2-d]pyrimidin-4(5H)-one	98%	25mg	93587-23-6	183	83379.375
59345	B843291-100mg	7-Bromo-1H-pyrrolo[3, 2-d]pyrimidin-4(5H)-one	98%	100mg	93587-23-6	468	213232.5
59346	M843292-25mg	Methyl 2-amino-1H-benzo[d]imidazole-5-carboxylate	97%	25mg	106429-38-3	118	53763.75
59347	M843292-100mg	Methyl 2-amino-1H-benzo[d]imidazole-5-carboxylate	97%	100mg	106429-38-3	332	151267.5
59348	M843293-250mg	Methyl 4-acetamido-5-chloro-2-hydroxybenzoate	98%	250mg	24190-77-0	41	18680.625
59349	M843293-1g	Methyl 4-acetamido-5-chloro-2-hydroxybenzoate	98%	1g	24190-77-0	68	30982.5
59350	S843294-1g	(S)-2-((tert-Butoxycarbonyl)amino)-5-methoxy-5-oxopentanoic acid	97%	1g	45214-91-3	30	13668.75
59351	B843295-250mg	Boc-Glu-OMe	95%	250mg	72086-72-7	39	17769.375
59352	B843295-1g	Boc-Glu-OMe	95%	1g	72086-72-7	94	42828.75
59353	S843296-250mg	(2S, 3R)-3-Amino-2-hydroxy-4-phenylbutyric acid	98%	250mg	59554-14-2	126	57408.75
59354	S843296-1g	(2S, 3R)-3-Amino-2-hydroxy-4-phenylbutyric acid	98%	1g	59554-14-2	306	139421.25
59355	B843297-250mg	2-(4-(Benzyloxy)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	754226-40-9	35	15946.875
59356	B843297-1g	2-(4-(Benzyloxy)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	754226-40-9	68	30982.5
59357	N843298-25mg	N-(6-Chloro-3-formylpyridin-2-yl)pivalamide	97%	25mg	127446-34-8	82	37361.25

59358	N843298-100mg	N-(6-Chloro-3-formylpyridin-2-yl)pivalamide	97%	100mg	127446-34-8	304	138510
59359	D843299-1g	1-(3, 3-Diphenyl-N-methylpropylamino)-2-methyl-2-propanol	97%	1g	100442-33-9	73	33260.625
59360	D843299-10g	1-(3, 3-Diphenyl-N-methylpropylamino)-2-methyl-2-propanol	97%	10g	100442-33-9	200	91125
59361	M843300-50mg	5-Methoxyisoindolin-1-one	97%	50mg	22246-66-8	226	102971.25
59362	M843300-250mg	5-Methoxyisoindolin-1-one	97%	250mg	22246-66-8	684	311647.5
59363	H843301-50mg	5-(Hydroxymethyl)pyridin-2(1H)-one	98%	50mg	109205-68-7	236	107527.5
59364	H843301-250mg	5-(Hydroxymethyl)pyridin-2(1H)-one	98%	250mg	109205-68-7	713	324860.625
59365	B843302-50mg	5-tert-Butyl 2-ethyl 6, 7-dihydrothiazolo[5, 4-c]pyridine-2, 5(4H)-dicarboxylate	97%	50mg	1053656-51-1	185	84290.625
59366	B843302-250mg	5-tert-Butyl 2-ethyl 6, 7-dihydrothiazolo[5, 4-c]pyridine-2, 5(4H)-dicarboxylate	97%	250mg	1053656-51-1	560	255150
59367	B843303-250mg	4-(4-Benzylpiperazin-1-ylmethyl)phenylamine	98%	250mg	422517-70-2	288	131220
59368	B843303-1g	4-(4-Benzylpiperazin-1-ylmethyl)phenylamine	98%	1g	422517-70-2	695	316659.375
59369	B843304-25mg	2-(tert-Butoxycarbonyl)-1, 2, 3, 4-tetrahydroisoquinoline-7-carboxylic acid	98%	25mg	149353-95-7	87	39639.375
59370	B843304-100mg	2-(tert-Butoxycarbonyl)-1, 2, 3, 4-tetrahydroisoquinoline-7-carboxylic acid	98%	100mg	149353-95-7	200	91125
59371	N843305-50mg	N3-(3-Bromobenzyl)pyridine-2, 3-diamine	95%	50mg	934537-52-7	52	23692.5
59372	N843305-250mg	N3-(3-Bromobenzyl)pyridine-2, 3-diamine	95%	250mg	934537-52-7	112	51030
59373	B843306-25mg	2-(tert-Butoxycarbonyl)-1, 2, 3, 4-tetrahydroisoquinoline-6-carboxylic acid	97%	25mg	170097-67-3	300	136687.5
59374	B843306-100mg	2-(tert-Butoxycarbonyl)-1, 2, 3, 4-tetrahydroisoquinoline-6-carboxylic acid	97%	100mg	170097-67-3	723	329416.875
59375	F843307-50mg	2-Formyl-1H-indole-6-carbonitrile	96%	50mg	104291-63-6	462	210498.75
59376	F843307-250mg	2-Formyl-1H-indole-6-carbonitrile	96%	250mg	104291-63-6	1394	635141.25
59377	C843308-250mg	5-Cyanoindole-3-carboxyaldehyde	97%	250mg	17380-18-6	64	29160
59378	C843308-1g	5-Cyanoindole-3-carboxyaldehyde	97%	1g	17380-18-6	155	70621.875
59379	B843309-250mg	2-(8-Bromooctyl)isoindoline-1, 3-dione	96%	250mg	17702-83-9	58	26426.25
59380	B843309-1g	2-(8-Bromooctyl)isoindoline-1, 3-dione	96%	1g	17702-83-9	149	67888.125
59381	T843310-250mg	3-(Thiophen-2-yl)-1H-pyrazole-4-carbaldehyde	98%	250mg	26033-27-2	152	69255
59382	T843310-1g	3-(Thiophen-2-yl)-1H-pyrazole-4-carbaldehyde	98%	1g	26033-27-2	361	164480.625
59383	B843311-250mg	2-(4-Benzylpiperazin-1-yl)benzaldehyde	95%	250mg	112253-26-6	194	88391.25
59384	B843311-1g	2-(4-Benzylpiperazin-1-yl)benzaldehyde	95%	1g	112253-26-6	525	239203.125
59385	R843312-250mg	(R)-4-(tert-Butoxy)-3-((tert-butoxycarbonyl)amino)-4-oxobutanoic acid	98%	250mg	77004-75-2	53	24148.125
59386	R843312-1g	(R)-4-(tert-Butoxy)-3-((tert-butoxycarbonyl)amino)-4-oxobutanoic acid	98%	1g	77004-75-2	132	60142.5
59387	M843313-50mg	1-(3-Methyl-1-phenyl-1H-pyrazol-5-yl)piperazine	97%	50mg	401566-79-8	43	19591.875
59388	M843313-250mg	1-(3-Methyl-1-phenyl-1H-pyrazol-5-yl)piperazine	97%	250mg	401566-79-8	78	35538.75
59389	B843314-250mg	2-((tert-Butoxycarbonyl)amino)-2-(3-chlorophenyl)acetic acid	97%	250mg	669713-92-2	139	63331.875
59390	B843314-1g	2-((tert-Butoxycarbonyl)amino)-2-(3-chlorophenyl)acetic acid	97%	1g	669713-92-2	339	154456.875
59391	B843315-250mg	6-(Benzyloxy)pyridin-3-ol	98%	250mg	725256-57-5	205	93403.125
59392	B843315-1g	6-(Benzyloxy)pyridin-3-ol	98%	1g	725256-57-5	491	223711.875
59393	B843316-250mg	5-Bromoquinazolin-4-ol	95%	250mg	147006-47-1	196	89302.5
59394	B843316-1g	5-Bromoquinazolin-4-ol	95%	1g	147006-47-1	474	215966.25
59395	S843317-250mg	(S)-Methyl 1-tritylaziridine-2-carboxylate	97%	250mg	75154-68-6	39	17769.375

59396	S843317-1g	(S)-Methyl 1-tritylaziridine-2-carboxylate	97%	1g	75154-68-6	84	38272.5
59397	Z843318-250mg	Z-D-Abu-OH	98%	250mg	2900-20-1	68	30982.5
59398	Z843318-1g	Z-D-Abu-OH	98%	1g	2900-20-1	175	79734.375
59399	Z843319-250mg	Z-Abu-OH	95%	250mg	42918-86-5	36	16402.5
59400	Z843319-1g	Z-Abu-OH	95%	1g	42918-86-5	49	22325.625
59401	B843320-50mg	tert-Butyl 3-bromo-5, 6-dihydro-[1, 2, 4]triazolo[4, 3-a]pyrazine-7(8H)-carboxylate	97%	50mg	723286-80-4	125	56953.125
59402	B843320-250mg	tert-Butyl 3-bromo-5, 6-dihydro-[1, 2, 4]triazolo[4, 3-a]pyrazine-7(8H)-carboxylate	97%	250mg	723286-80-4	381	173593.125
59403	B843321-50mg	9-Benzyl-2, 6-dichloro-9H-purine	95%	50mg	79064-26-9	69	31438.125
59404	B843321-250mg	9-Benzyl-2, 6-dichloro-9H-purine	95%	250mg	79064-26-9	207	94314.375
59405	B843322-25mg	2-(2-(Benzyloxy)-5-(tert-butyl)phenyl)-2-methylpropanenitrile	98%	25mg	1246213-27-3	69	31438.125
59406	B843322-100mg	2-(2-(Benzyloxy)-5-(tert-butyl)phenyl)-2-methylpropanenitrile	98%	100mg	1246213-27-3	194	88391.25
59407	B843323-250mg	1-Boc-3-Hydroxymethyl-5-methoxyindole	95%	250mg	600136-09-2	89	40550.625
59408	B843323-1g	1-Boc-3-Hydroxymethyl-5-methoxyindole	95%	1g	600136-09-2	214	97503.75
59409	P843324-250mg	Phthalamide	97%	250mg	88-96-0	28	12757.5
59410	P843324-1g	Phthalamide	97%	1g	88-96-0	56	25515
59411	Q843325-50mg	Quinoxaline-2-carboxamide	98%	50mg	5182-90-1	187	85201.875
59412	Q843325-250mg	Quinoxaline-2-carboxamide	98%	250mg	5182-90-1	565	257428.125
59413	E843326-25mg	6-Ethyl-5-iodopyrimidine-2, 4-diamine	97%	25mg	514854-13-8	71	32349.375
59414	E843326-100mg	6-Ethyl-5-iodopyrimidine-2, 4-diamine	97%	100mg	514854-13-8	120	54675
59415	B843327-250mg	3-Bromo-1H-indazol-5-amine	98%	250mg	478837-59-1	400	182250
59416	B843327-1g	3-Bromo-1H-indazol-5-amine	98%	1g	478837-59-1	885	403228.125
59417	M843328-1g	2-Methyl-5-nitrobenzenesulfonamide	97%	1g	6269-91-6	35	15946.875
59418	M843328-5g	2-Methyl-5-nitrobenzenesulfonamide	97%	5g	6269-91-6	52	23692.5
59419	E843329-5g	2-Ethylhexyl stearate	97%	5g	22047-49-0	56	25515
59420	A843330-250mg	5-Aminopyrazine-2-carboxylic acid	96%	250mg	40155-43-9	190	86568.75
59421	A843330-1g	5-Aminopyrazine-2-carboxylic acid	96%	1g	40155-43-9	437	199108.125
59422	A843331-250mg	4-Amino-3, 6-dichloropicolinic acid	98%	250mg	150114-71-9	196	89302.5
59423	A843331-1g	4-Amino-3, 6-dichloropicolinic acid	98%	1g	150114-71-9	626	285221.25
59424	A843332-250mg	2-Amino-4-nitrobenzamide	97%	250mg	31930-18-4	95	43284.375
59425	A843332-1g	2-Amino-4-nitrobenzamide	97%	1g	31930-18-4	223	101604.375
59426	N843333-250mg	1-N-Cbz-Pyrrolidine-3-carboxylic acid	97%	250mg	188527-21-1	66	30071.25
59427	N843333-1g	1-N-Cbz-Pyrrolidine-3-carboxylic acid	97%	1g	188527-21-1	169	77000.625
59428	R843334-50mg	(R)-1-Cbz-Pyrrolidine-3-carboxylic acid	97%	50mg	192214-06-5	84	38272.5
59429	R843334-250mg	(R)-1-Cbz-Pyrrolidine-3-carboxylic acid	97%	250mg	192214-06-5	247	112539.375
59430	S843335-1g	2, 2'-Sulfonyldiethanol	65wt% in H2O	1g	2580-77-0	35	15946.875
59431	S843335-5g	2, 2'-Sulfonyldiethanol	65wt% in H2O	5g	2580-77-0	53	24148.125
59432	B843336-50mg	tert-Butyl 3-bromo-5, 6-dihydroimidazo[1, 2-a]pyrazine-7(8H)-carboxylate	98%	50mg	949922-61-6	160	72900
59433	B843336-250mg	tert-Butyl 3-bromo-5, 6-dihydroimidazo[1, 2-a]pyrazine-7(8H)-carboxylate	98%	250mg	949922-61-6	486	221433.75
59434	M843337-25mg	Methyl 5-(benzo[d][1, 3]dioxol-5-yl)picolinate	98%	25mg	1799412-38-6	608	277020
59435	E843338-250mg	Ethyl 2-(3, 5-dichlorophenyl)thiazole-4-carboxylate	98%	250mg	132089-38-4	185	84290.625
59436	E843338-1g	Ethyl 2-(3, 5-dichlorophenyl)thiazole-4-carboxylate	98%	1g	132089-38-4	450	205031.25
59437	B843339-250mg	1-Benzyl 3-ethyl 4-oxopyrrolidine-1, 3-dicarboxylate	95%	250mg	51814-19-8	90	41006.25
59438	B843339-1g	1-Benzyl 3-ethyl 4-oxopyrrolidine-1, 3-dicarboxylate	95%	1g	51814-19-8	246	112083.75
59439	A843340-25mg	2-Amino-4-chloro-6-phenylpyrimidine	98%	25mg	36314-97-3	228	103882.5
59440	A843340-100mg	2-Amino-4-chloro-6-phenylpyrimidine	98%	100mg	36314-97-3	551	251049.375

59441	B843341-25mg	tert-Butyl 4-(2, 6-dichloropyrimidin-4-yl)piperidine-1-carboxylate	97%	25mg	1439823-01-4	773	352198.125
59442	C843342-50mg	4-Chloro-2-(methylthio)-7H-pyrrolo[2, 3-d]pyrimidine	98%	50mg	57564-94-0	171	77911.875
59443	C843342-250mg	4-Chloro-2-(methylthio)-7H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	57564-94-0	519	236469.375
59444	C843343-250mg	7-Chloro-4-(piperazin-1-yl)quinoline	95%	250mg	837-52-5	96	43740
59445	C843343-1g	7-Chloro-4-(piperazin-1-yl)quinoline	95%	1g	837-52-5	218	99326.25
59446	B843344-250mg	tert-Butyl 4-(5-bromopyridin-2-yl)piperazine-1-carboxylate	98%	250mg	153747-97-8	54	24603.75
59447	B843344-1g	tert-Butyl 4-(5-bromopyridin-2-yl)piperazine-1-carboxylate	98%	1g	153747-97-8	88	40095
59448	C843345-25mg	(5-Chloro-2-iodophenyl)(2, 6-difluorophenyl)methanone	98%	25mg	869365-97-9	214	97503.75
59449	C843345-100mg	(5-Chloro-2-iodophenyl)(2, 6-difluorophenyl)methanone	98%	100mg	869365-97-9	518	236013.75
59450	B843346-250mg	tert-Butyl 3-amino-4, 6-dihydropyrrolo[3, 4-c]pyrazole-5(1H)-carboxylate	98%	250mg	398491-59-3	200	91125
59451	B843346-1g	tert-Butyl 3-amino-4, 6-dihydropyrrolo[3, 4-c]pyrazole-5(1H)-carboxylate	98%	1g	398491-59-3	473	215510.625
59452	C843347-250mg	1-Cyclopropyl-6, 7-difluoro-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	95%	250mg	93107-30-3	95	43284.375
59453	C843347-1g	1-Cyclopropyl-6, 7-difluoro-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	95%	1g	93107-30-3	179	81556.875
59454	D843348-250mg	3, 3-Dimethyl-2, 3-dihydro-1H-inden-1-one	97%	250mg	26465-81-6	39	17769.375
59455	D843348-1g	3, 3-Dimethyl-2, 3-dihydro-1H-inden-1-one	97%	1g	26465-81-6	82	37361.25
59456	B843349-50mg	Benzyl octyl adipate	97%	50mg	3089-55-2	261	118918.125
59457	B843349-250mg	Benzyl octyl adipate	97%	250mg	3089-55-2	786	358121.25
59458	H843350-25mg	2-(1H-Indazol-3-yl)acetic acid	95%	25mg	26663-42-3	222	101148.75
59459	H843350-100mg	2-(1H-Indazol-3-yl)acetic acid	95%	100mg	26663-42-3	537	244670.625
59460	E843351-25mg	Ethyl 4-amino-2-hydroxypyrimidine-5-carboxylate	97%	25mg	20187-46-6	263	119829.375
59461	E843351-100mg	Ethyl 4-amino-2-hydroxypyrimidine-5-carboxylate	97%	100mg	20187-46-6	635	289321.875
59462	B843352-50mg	Bis((6-bromopyridin-2-yl)methyl)amine	95%	50mg	1265139-77-2	115	52396.875
59463	B843352-250mg	Bis((6-bromopyridin-2-yl)methyl)amine	95%	250mg	1265139-77-2	247	112539.375
59464	D843353-250mg	4-(3, 4-Dihydroisoquinolin-2(1H)-yl)-3-(trifluoromethyl)aniline	95%	250mg	914348-87-1	297	135320.625
59465	D843353-1g	4-(3, 4-Dihydroisoquinolin-2(1H)-yl)-3-(trifluoromethyl)aniline	95%	1g	914348-87-1	740	337162.5
59466	B843354-50mg	5-Bromopyridine-2, 3-dicarboxylic acid	97%	50mg	98555-51-2	72	32805
59467	B843354-250mg	5-Bromopyridine-2, 3-dicarboxylic acid	97%	250mg	98555-51-2	107	48751.875
59468	B843355-25mg	trans-1-(tert-butoxycarbonyl)-4-(3-(trifluoromethyl)phenyl)pyrrolidine-3-carboxylic acid	98%	25mg	169248-97-9	188	85657.5
59469	B843355-100mg	trans-1-(tert-butoxycarbonyl)-4-(3-(trifluoromethyl)phenyl)pyrrolidine-3-carboxylic acid	98%	100mg	169248-97-9	466	212321.25
59470	R843356-10g	(2R, 3R, 4S, 5R)-6-Oxohexane-1, 2, 3, 4, 5-pentayl pentaacetate	95%	10g	3891-59-6	60	27337.5
59471	N843357-50mg	6-Nitropyridine-2-carboxylic acid	95%	50mg	26893-68-5	63	28704.375
59472	N843357-250mg	6-Nitropyridine-2-carboxylic acid	95%	250mg	26893-68-5	192	87480
59473	B843358-250mg	2-(3-(Benzyloxy)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	765908-38-1	57	25970.625
59474	B843358-1g	2-(3-(Benzyloxy)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	765908-38-1	113	51485.625
59475	N843359-50mg	2-Nitropyridine-5-carboxylic acid	97%	50mg	33225-73-9	367	167214.375
59476	N843359-250mg	2-Nitropyridine-5-carboxylic acid	97%	250mg	33225-73-9	412	187717.5
59477	P843360-25mg	2, 2, 4, 6, 7-Pentamethyl-2, 3-dihydrobenzofuran-5-sulfonamide	95%	25mg	378230-81-0	383	174504.375
59478	P843360-100mg	2, 2, 4, 6, 7-Pentamethyl-2, 3-dihydrobenzofuran-5-sulfonamide	95%	100mg	378230-81-0	925	421453.125
59479	A843361-250mg	(2-Amino-5-chlorophenyl)(2, 6-difluorophenyl)methanone	98%	250mg	28910-83-0	63	28704.375

59480	A843361-1g	(2-Amino-5-chlorophenyl)(2, 6-difluorophenyl)methanone	98%	1g	28910-83-0	190	86568.75
59481	N843362-250mg	5-(4-Nitrophenyl)-1H-tetrazole	97%	250mg	16687-60-8	138	62876.25
59482	N843362-1g	5-(4-Nitrophenyl)-1H-tetrazole	97%	1g	16687-60-8	360	164025
59483	M843363-25mg	Methyl 4-hydroxy-1H-indole-6-carboxylate	98%	25mg	77140-48-8	409	186350.625
59484	M843363-100mg	Methyl 4-hydroxy-1H-indole-6-carboxylate	98%	100mg	77140-48-8	981	446968.125
59485	H843364-250mg	H-Cys(Z)-OH	95%	250mg	1625-72-5	40	18225
59486	H843364-1g	H-Cys(Z)-OH	95%	1g	1625-72-5	106	48296.25
59487	M843365-250mg	Methyl 3-oxo-3, 4-dihydro-2H-1, 4-benzothiazine-6-carboxylate	95%	250mg	188614-01-9	57	25970.625
59488	M843365-1g	Methyl 3-oxo-3, 4-dihydro-2H-1, 4-benzothiazine-6-carboxylate	95%	1g	188614-01-9	142	64698.75
59489	B843366-250mg	1-Boc-3-Formyl-4-hydroxyindole	95%	250mg	404888-00-2	186	84746.25
59490	B843366-1g	1-Boc-3-Formyl-4-hydroxyindole	95%	1g	404888-00-2	359	163569.375
59491	M843367-25mg	7-Methoxy-2-oxo-1, 2, 3, 4-tetrahydroquinoline-4-carbonitrile	95%	25mg	1567360-56-8	1252	570442.5
59492	M843368-50mg	Methyl 3-methoxy-4-((4-methoxybenzyl)oxy)benzoate	97%	50mg	1354549-24-8	64	29160
59493	M843368-250mg	Methyl 3-methoxy-4-((4-methoxybenzyl)oxy)benzoate	97%	250mg	1354549-24-8	112	51030
59494	C843369-25mg	5-Chloro-1H-pyrazole-4-carboxylic acid	98%	25mg	134589-59-6	311	141699.375
59495	C843369-100mg	5-Chloro-1H-pyrazole-4-carboxylic acid	98%	100mg	134589-59-6	749	341263.125
59496	P843370-50mg	(4'-Pentyl-[1, 1'-biphenyl]-4-yl)boronic acid	98%	50mg	121554-18-5	86	39183.75
59497	P843370-250mg	(4'-Pentyl-[1, 1'-biphenyl]-4-yl)boronic acid	98%	250mg	121554-18-5	146	66521.25
59498	D843371-25mg	9, 9-Dimethyl-9H-fluorene-2, 7-diol	97%	25mg	221010-68-0	246	112083.75
59499	D843371-100mg	9, 9-Dimethyl-9H-fluorene-2, 7-diol	97%	100mg	221010-68-0	630	287043.75
59500	C843372-50mg	5-Chloroisoindolin-1-one	98%	50mg	74572-29-5	114	51941.25
59501	C843372-250mg	5-Chloroisoindolin-1-one	98%	250mg	74572-29-5	346	157646.25
59502	M843373-250mg	Methyl 3-(benzyloxy)-5-hydroxybenzoate	98%	250mg	54915-31-0	318	144888.75
59503	M843373-1g	Methyl 3-(benzyloxy)-5-hydroxybenzoate	98%	1g	54915-31-0	704	320760
59504	A843374-50mg	6-Aminopyrimidine-4-carboxylic acid	97%	50mg	38214-46-9	259	118006.875
59505	A843374-250mg	6-Aminopyrimidine-4-carboxylic acid	97%	250mg	38214-46-9	780	355387
59506	N843375-1g	N, N'''-1, 6-Hexanediylbis(N'-cyanoguanidine)	98%	1g	15894-70-9	46	20958.75
59507	N843375-5g	N, N'''-1, 6-Hexanediylbis(N'-cyanoguanidine)	98%	5g	15894-70-9	118	53763.75
59508	A843376-5g	2-Amino-5-nitrobenzoic acid	98%	5g	616-79-5	37	16858.125
59509	C843377-250mg	7-Chloro-1-ethyl-6-fluoro-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	97%	250mg	68077-26-9	116	52852.5
59510	C843377-1g	7-Chloro-1-ethyl-6-fluoro-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	97%	1g	68077-26-9	279	127119.375
59511	B843378-250mg	2-Boc-4'-(Bromomethyl)biphenyl	95%	250mg	114772-40-6	72	32805
59512	B843378-1g	2-Boc-4'-(Bromomethyl)biphenyl	95%	1g	114772-40-6	174	79278.75
59513	C843379-50mg	4-Cyano-3-nitrobenzoic acid	98%	50mg	153775-42-9	83	37816.875
59514	C843379-250mg	4-Cyano-3-nitrobenzoic acid	98%	250mg	153775-42-9	242	110261.25
59515	O843380-250mg	2-Oxoindoline-6-carboxylic acid	98%	250mg	334952-09-9	68	30982.5
59516	O843380-1g	2-Oxoindoline-6-carboxylic acid	98%	1g	334952-09-9	209	95225.625
59517	M843381-50mg	Methyl 6-methyl-4-(4-methylbenzoyl)-2-oxo-1, 2, 3, 4-tetrahydropyrimidine-5-carboxylate	95%	50mg	914349-17-0	282	128486.25
59518	M843381-250mg	Methyl 6-methyl-4-(4-methylbenzoyl)-2-oxo-1, 2, 3, 4-tetrahydropyrimidine-5-carboxylate	95%	250mg	914349-17-0	849	386825.625
59519	I843382-25mg	6-Iodo-1H-benzo[d]imidazole	97%	25mg	78597-27-0	178	81101.25
59520	I843382-100mg	6-Iodo-1H-benzo[d]imidazole	97%	100mg	78597-27-0	430	195918.75
59521	A843383-25mg	4-(6-Aminopyridin-3-yl)benzoic acid	95%	25mg	222986-51-8	382	174048.75
59522	A843383-100mg	4-(6-Aminopyridin-3-yl)benzoic acid	95%	100mg	222986-51-8	924	420997.5
59523	B843384-250mg	5-Borono-2-chlorobenzoic acid	98%	250mg	913835-32-2	45	20503.125
59524	B843384-1g	5-Borono-2-chlorobenzoic acid	98%	1g	913835-32-2	248	112995
59525	C843385-250mg	4-Chlorobenzoic anhydride	97%	250mg	790-41-0	78	35538.75
59526	C843385-1g	4-Chlorobenzoic anhydride	97%	1g	790-41-0	198	90213.75

59527	A843386-50mg	4-Amino-5-bromo-2-thiophenecarboxylic acid	95%	50mg	89499-42-3	152	69255
59528	A843386-250mg	4-Amino-5-bromo-2-thiophenecarboxylic acid	95%	250mg	89499-42-3	461	210043.125
59529	B843387-250mg	tert-Butyl 4-(4-amino-2-fluorophenyl)piperazine-1-carboxylate	97%	250mg	154590-35-9	123	56041.875
59530	B843387-1g	tert-Butyl 4-(4-amino-2-fluorophenyl)piperazine-1-carboxylate	97%	1g	154590-35-9	279	127119.375
59531	N843388-250mg	N-(5-Oxo-5, 6, 7, 8-tetrahydronaphthalen-2-yl)acetamide	96%	250mg	88611-67-0	172	78367.5
59532	N843388-1g	N-(5-Oxo-5, 6, 7, 8-tetrahydronaphthalen-2-yl)acetamide	96%	1g	88611-67-0	418	190451.25
59533	H843389-50mg	4-Hydroxythieno[2, 3-b]pyridin-6(7H)-one	95%	50mg	99429-78-4	434	197741.25
59534	H843389-250mg	4-Hydroxythieno[2, 3-b]pyridin-6(7H)-one	95%	250mg	99429-78-4	1308	595957.5
59535	M843390-250mg	6-Methoxy-3, 4-dihydroisoquinolin-1(2H)-one	97%	250mg	22246-12-4	162	73811.25
59536	M843390-1g	6-Methoxy-3, 4-dihydroisoquinolin-1(2H)-one	97%	1g	22246-12-4	395	179971.875
59537	T843391-250mg	4-(2-(2, 2, 2-Trifluoro-1-hydroxyethyl)pyrrolidin-1-yl)-2-(trifluoromethyl)benzonitrile	97%	250mg	1619264-51-5	318	144888.75
59538	T843391-1g	4-(2-(2, 2, 2-Trifluoro-1-hydroxyethyl)pyrrolidin-1-yl)-2-(trifluoromethyl)benzonitrile	97%	1g	1619264-51-5	766	349008.75
59539	C843392-50mg	4-Chloro-7-hydroxy-6-methoxyquinoline-3-carbonitrile	97%	50mg	263149-10-6	131	59686.875
59540	C843392-250mg	4-Chloro-7-hydroxy-6-methoxyquinoline-3-carbonitrile	97%	250mg	263149-10-6	398	181338.75
59541	D843393-50mg	2-(3', 5'-Dichloro-[1, 1'-biphenyl]-3-yl)acetic acid	95%	50mg	669713-80-8	239	108894.375
59542	D843393-250mg	2-(3', 5'-Dichloro-[1, 1'-biphenyl]-3-yl)acetic acid	95%	250mg	669713-80-8	716	326227.5
59543	M843394-1g	Methyl 4-acetamido-5-chloro-2-methoxybenzoate	98%	1g	4093-31-6	35	15946.875
59544	M843394-10g	Methyl 4-acetamido-5-chloro-2-methoxybenzoate	98%	10g	4093-31-6	83	37816.875
59545	D843395-250mg	2, 2-Dihydroxy-1-(4-(piperidin-1-yl)phenyl)ethanone	95%	250mg	93290-93-8	142	64698.75
59546	D843395-1g	2, 2-Dihydroxy-1-(4-(piperidin-1-yl)phenyl)ethanone	95%	1g	93290-93-8	370	168581.25
59547	B843396-250mg	4-(2-((tert-Butoxycarbonyl)amino)ethyl)benzoic acid	95%	250mg	132690-91-6	206	93858.75
59548	B843396-1g	4-(2-((tert-Butoxycarbonyl)amino)ethyl)benzoic acid	95%	1g	132690-91-6	383	174504.375
59549	D843397-50mg	1, 4-Dichloropyrido[3, 4-d]pyridazine	97%	50mg	14490-19-8	188	85657.5
59550	D843397-250mg	1, 4-Dichloropyrido[3, 4-d]pyridazine	97%	250mg	14490-19-8	403	183616.875
59551	T843398-250mg	4-(5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)morpholine	97%	250mg	485799-04-0	40	18225
59552	T843398-1g	4-(5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)morpholine	97%	1g	485799-04-0	159	72444.375
59553	B843399-50mg	Benzene-1, 3, 5-triamine trihydrochloride	95%	50mg	638-09-5	162	73811.25
59554	B843399-250mg	Benzene-1, 3, 5-triamine trihydrochloride	95%	250mg	638-09-5	263	119829.375
59555	S843400-50mg	(S)-1-((Benzyloxy)carbonyl)hexahydropyridazine-3-carboxylic acid	95%	50mg	65632-62-4	119	54219.375
59556	S843400-250mg	(S)-1-((Benzyloxy)carbonyl)hexahydropyridazine-3-carboxylic acid	95%	250mg	65632-62-4	352	160380
59557	M843402-25mg	2-Methyl-6-(methylsulfonyl)pyridin-3-amine	95%	25mg	897732-75-1	262	119373.75
59558	M843402-100mg	2-Methyl-6-(methylsulfonyl)pyridin-3-amine	95%	100mg	897732-75-1	632	287955
59559	B843403-250mg	tert-Butyl 4-(4-aminophenyl)piperazine-1-carboxylate	98%	250mg	170911-92-9	29	13213.125

59560	B843403-1g	tert-Butyl 4-(4-aminophenyl)piperazine-1-carboxylate	98%	1g	170911-92-9	59	26881.875
59561	T843404-50mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-2H-benzo[b][1, 4]oxazin-3(4H)-one	95%	50mg	943994-02-3	196	89302.5
59562	T843404-250mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-2H-benzo[b][1, 4]oxazin-3(4H)-one	95%	250mg	943994-02-3	596	271552.5
59563	P843405-250mg	2-(Piperidin-4-yl)-1H-benzo[d]imidazole	95%	250mg	38385-95-4	72	32805
59564	P843405-1g	2-(Piperidin-4-yl)-1H-benzo[d]imidazole	95%	1g	38385-95-4	105	47840.625
59565	N843406-250mg	N-Methoxy-N-methyl-1H-indazole-3-carboxamide	98%	250mg	351457-12-0	65	29615.625
59566	N843406-1g	N-Methoxy-N-methyl-1H-indazole-3-carboxamide	98%	1g	351457-12-0	182	82923.75
59567	B843407-250mg	1-Boc-4-(4-Formylphenyl)piperazine	98%	250mg	197638-83-8	36	16402.5
59568	B843407-1g	1-Boc-4-(4-Formylphenyl)piperazine	98%	1g	197638-83-8	96	43740
59569	N843408-250mg	5-Nitro-1H-indole-3-carbaldehyde	98%	250mg	6625-96-3	108	49207.5
59570	N843408-1g	5-Nitro-1H-indole-3-carbaldehyde	98%	1g	6625-96-3	49	22325.625
59571	N843409-250mg	7-Nitroindole-3-carboxyaldehyde	95%	250mg	10553-14-7	132	60142.5
59572	N843409-1g	7-Nitroindole-3-carboxyaldehyde	95%	1g	10553-14-7	358	163113.75
59573	B843410-50mg	trans-tert-butyl 3-(hydroxymethyl)-4-phenylpyrrolidine-1-carboxylate	94%	50mg	848307-25-5	525	239203.125
59574	B843410-250mg	trans-tert-butyl 3-(hydroxymethyl)-4-phenylpyrrolidine-1-carboxylate	94%	250mg	848307-25-5	882	401861.25
59575	S843411-250mg	(S)-1-(4-Fluorobenzoyl)pyrrolidine-2-carboxylic acid	98%	250mg	62522-93-4	132	60142.5
59576	S843411-1g	(S)-1-(4-Fluorobenzoyl)pyrrolidine-2-carboxylic acid	98%	1g	62522-93-4	358	163113.75
59577	B843412-250mg	1-Benzyl-1H-indazol-5-ylamine	97%	250mg	23856-21-5	68	30982.5
59578	B843412-1g	1-Benzyl-1H-indazol-5-ylamine	97%	1g	23856-21-5	116	52852.5
59579	P843413-50mg	2-(2-(Propan-2-ylidene)hydrazinyl)isonicotinic acid	95%	50mg	1620569-20-1	240	109350
59580	P843413-250mg	2-(2-(Propan-2-ylidene)hydrazinyl)isonicotinic acid	95%	250mg	1620569-20-1	619	282031.875
59581	P843414-250mg	3-Pyrimidin-5-yl-benzoic acid	97%	250mg	852180-74-6	304	138510
59582	P843414-1g	3-Pyrimidin-5-yl-benzoic acid	97%	1g	852180-74-6	1007	458814.375
59583	A843415-50mg	3-Amino-5-(ethoxycarbonyl)benzoic acid	98%	50mg	1312425-07-2	498	226901.25
59584	A843415-250mg	3-Amino-5-(ethoxycarbonyl)benzoic acid	98%	250mg	1312425-07-2	1502	684348.75
59585	R843416-250mg	((3aR, 6S, 6aR)-6-(Benzyloxy)-2, 2-dimethyltetrahydrofuro[2, 3-d][1, 3]dioxole-5, 5-diyl)dimethanol	95%	250mg	63593-03-3	66	30071.25
59586	R843416-1g	((3aR, 6S, 6aR)-6-(Benzyloxy)-2, 2-dimethyltetrahydrofuro[2, 3-d][1, 3]dioxole-5, 5-diyl)dimethanol	95%	1g	63593-03-3	127	57864.375
59587	C843417-250mg	3-Cyano-N-phenylbenzenesulfonamide	97%	250mg	56542-65-5	324	147622.5
59588	C843417-1g	3-Cyano-N-phenylbenzenesulfonamide	97%	1g	56542-65-5	814	370878.75
59589	B843418-250mg	5-Borono-2-methoxybenzoic acid	98%	250mg	913836-12-1	76	34627.5
59590	B843418-1g	5-Borono-2-methoxybenzoic acid	98%	1g	913836-12-1	182	82923.75
59591	Z843419-1g	Z-D-Leu-OH	95%	1g	28862-79-5	33	15035.625
59592	N843420-50mg	N-(2-Hydroxyethyl)nicotinamide	95%	50mg	6265-73-2	106	48296.25
59593	N843420-250mg	N-(2-Hydroxyethyl)nicotinamide	95%	250mg	6265-73-2	286	130308.75
59594	E843421-50mg	Ethyl adenine-9-acetate	95%	50mg	25477-96-7	96	43740
59595	E843421-250mg	Ethyl adenine-9-acetate	95%	250mg	25477-96-7	160	72900
59596	O843422-250mg	O-Tritylhydroxylamine	97%	250mg	31938-11-1	65	29615.625
59597	O843422-1g	O-Tritylhydroxylamine	97%	1g	31938-11-1	171	77911.875
59598	N843423-250mg	(2-(N-(tert-Butyl)sulfamoyl)phenyl)boronic acid	98%	250mg	150691-04-6	143	65154.375
59599	N843423-1g	(2-(N-(tert-Butyl)sulfamoyl)phenyl)boronic acid	98%	1g	150691-04-6	358	163113.75
59600	N843424-5g	N, N-Bis(2-hydroxyethyl)dodecanamide	95%	5g	120-40-1	39	17769.375
59601	N843424-25g	N, N-Bis(2-hydroxyethyl)dodecanamide	95%	25g	120-40-1	92	41917.5
59602	M843425-250mg	5-Methyl-1H-indazole-3-carboxylic acid	95%	250mg	1201-24-7	140	63787.5

59603	M843425-1g	5-Methyl-1H-indazole-3-carboxylic acid	95%	1g	1201-24-7	340	154912.5
59604	B843426-250mg	Bis(2, 4-dimethoxybenzyl)amine	97%	250mg	20781-23-1	30	13668.75
59605	B843426-1g	Bis(2, 4-dimethoxybenzyl)amine	97%	1g	20781-23-1	93	42373.125
59606	M843427-250mg	4, 4'-Methylenebis(N, N-diethylaniline)	98%	250mg	135-91-1	382	174048.75
59607	M843427-1g	4, 4'-Methylenebis(N, N-diethylaniline)	98%	1g	135-91-1	980	446512.5
59608	C843428-1g	3-Chloro-2-nitrotoluene	98%	1g	5367-26-0	47	21414.375
59609	H843429-25mg	5-Hydroxy-2-nitropyridine	95%	25mg	15206-26-5	183	83379.375
59610	H843429-100mg	5-Hydroxy-2-nitropyridine	95%	100mg	15206-26-5	443	201841.875
59611	M843430-50mg	6-(4-Methoxyphenoxy)pyridazin-3-amine	95%	50mg	121041-41-6	132	60142.5
59612	M843430-250mg	6-(4-Methoxyphenoxy)pyridazin-3-amine	95%	250mg	121041-41-6	312	142155
59613	M843431-250mg	5-(4-Methylpiperazin-1-yl)-2-nitroaniline	95%	250mg	23491-48-7	62	28248.75
59614	M843431-1g	5-(4-Methylpiperazin-1-yl)-2-nitroaniline	95%	1g	23491-48-7	159	72444.375
59615	D843432-25mg	6, 10-Dioxaspiro[4.5]decane-7, 9-dione	97%	25mg	58093-05-3	65	29615.625
59616	D843432-100mg	6, 10-Dioxaspiro[4.5]decane-7, 9-dione	97%	100mg	58093-05-3	139	63331.875
59617	P843433-250mg	1-Phenyl-1, 2-dihydroisoquinolin-3(4H)-one	97%	250mg	17507-05-0	345	157190.625
59618	P843433-1g	1-Phenyl-1, 2-dihydroisoquinolin-3(4H)-one	97%	1g	17507-05-0	832	379080
59619	B843434-50mg	tert-Butyl 4-cyano-4-(pyridin-2-yl)piperidine-1-carboxylate	96%	50mg	167263-04-9	345	157190.625
59620	B843434-250mg	tert-Butyl 4-cyano-4-(pyridin-2-yl)piperidine-1-carboxylate	96%	250mg	167263-04-9	1035	471571.875
59621	A843435-5g	5-Acetonyl-2-methoxybenzene sulfonamide	98%	5g	116091-63-5	95	43284.375
59622	A843435-25g	5-Acetonyl-2-methoxybenzene sulfonamide	98%	25g	116091-63-5	290	132131.25
59623	Z843436-1g	Z-Thr-OMe	97%	1g	57224-63-2	34	15491.25
59624	Z843436-5g	Z-Thr-OMe	97%	5g	57224-63-2	78	35538.75
59625	B843437-250mg	Boc-β-HoPhe-OH	97%	250mg	51871-62-6	398	181338.75
59626	B843437-1g	Boc-β-HoPhe-OH	97%	1g	51871-62-6	958	436488.75
59627	H843438-10g	2-(2H-Benzo[d][1, 2, 3]triazol-2-yl)-4, 6-di-tert-butylphenol	98%	10g	3846-71-7	52	23692.5
59628	D843439-250mg	5, 6-Diphenylmorpholin-2-one	95%	250mg	19180-79-1	110	50118.75
59629	D843439-1g	5, 6-Diphenylmorpholin-2-one	95%	1g	19180-79-1	327	148989.375
59630	R843440-250mg	(5R, 6S)-5, 6-Diphenyl-2-morpholinone	98%	250mg	282735-66-4	58	26426.25
59631	R843440-1g	(5R, 6S)-5, 6-Diphenyl-2-morpholinone	98%	1g	282735-66-4	192	87480
59632	S843441-50mg	(S)-2-(((Benzyloxy)carbonyl)amino)pent-4-enoic acid	97%	50mg	78553-51-2	171	77911.875
59633	S843441-250mg	(S)-2-(((Benzyloxy)carbonyl)amino)pent-4-enoic acid	97%	250mg	78553-51-2	522	237836.25
59634	B843442-250mg	5-(Benzyloxy)-2-(2, 5-dimethyl-1H-pyrrol-1-yl)pyridine	98%	250mg	1083329-33-2	247	112539.375
59635	B843442-1g	5-(Benzyloxy)-2-(2, 5-dimethyl-1H-pyrrol-1-yl)pyridine	98%	1g	1083329-33-2	557	253783.125
59636	D843443-250mg	3, 11-Dichloro-6-methyl-6, 11-dihydrodibenzo[c, f][1, 2]thiazepine 5, 5-dioxide	95%	250mg	26638-66-4	91	41461.875
59637	D843443-1g	3, 11-Dichloro-6-methyl-6, 11-dihydrodibenzo[c, f][1, 2]thiazepine 5, 5-dioxide	95%	1g	26638-66-4	218	99326.25
59638	R843444-250mg	R-(-)-5-(2-Aminopropyl)-2-methoxybenzenesulfonamide	95%	250mg	112101-81-2	106	48296.25
59639	R843444-1g	R-(-)-5-(2-Aminopropyl)-2-methoxybenzenesulfonamide	95%	1g	112101-81-2	328	149445
59640	B843445-250mg	3-tert-Butoxycarbonylamino-3-(3-chlorophenyl)propionic acid	97%	250mg	284493-67-0	48	21870
59641	B843445-1g	3-tert-Butoxycarbonylamino-3-(3-chlorophenyl)propionic acid	97%	1g	284493-67-0	123	56041.875
59642	C843446-50mg	2-(6-Chloro-1H-indol-3-yl)acetic acid	97%	50mg	1912-44-3	66	30071.25
59643	C843447-250mg	4-Chloroindole-3-acetic acid	96%	250mg	2519-61-1	212	96592.5
59644	C843447-1g	4-Chloroindole-3-acetic acid	96%	1g	2519-61-1	610	277931.25
59645	D843448-25mg	5, 6-Diamino-1, 10-phenanthroline	96%	25mg	168646-54-6	98	44651.25
59646	D843448-100mg	5, 6-Diamino-1, 10-phenanthroline	96%	100mg	168646-54-6	264	120285

59647	F843449-50mg	7-Fluoro-1H-indazole-3-carboxylic acid	95%	50mg	959236-59-0	258	117551.25
59648	F843449-250mg	7-Fluoro-1H-indazole-3-carboxylic acid	95%	250mg	959236-59-0	780	355387.5
59649	F843450-250mg	5-Fluoro-1H-indazole-3-carboxylic acid	97%	250mg	1077-96-9	389	177238.125
59650	F843450-1g	5-Fluoro-1H-indazole-3-carboxylic acid	97%	1g	1077-96-9	589	268363.125
59651	I843451-250mg	1-(4-Iodophenyl)piperidin-2-one	98%	250mg	385425-15-0	83	37816.875
59652	I843451-1g	1-(4-Iodophenyl)piperidin-2-one	98%	1g	385425-15-0	197	89758.125
59653	H843452-250mg	1H-[1, 2, 3]Triazole-4-carboxylic acid	98%	250mg	16681-70-2	138	62876.25
59654	H843452-1g	1H-[1, 2, 3]Triazole-4-carboxylic acid	98%	1g	16681-70-2	459	209131.875
59655	B843453-250mg	4-(4-Benzylpiperazin-1-yl)phenylamine	98%	250mg	16154-69-1	120	54675
59656	B843453-1g	4-(4-Benzylpiperazin-1-yl)phenylamine	98%	1g	16154-69-1	346	157646.25
59657	A843456-50mg	5-Aminopyrimidine-2-carboxamide	95%	50mg	56621-97-7	295	134409.375
59658	A843456-250mg	5-Aminopyrimidine-2-carboxamide	95%	250mg	56621-97-7	889	405050.625
59659	E843457-250mg	Ethyl 2-(3-formyl-4-hydroxyphenyl)-4-methylthiazole-5-carboxylate	98%	250mg	161798-01-2	31	14124.375
59660	E843457-1g	Ethyl 2-(3-formyl-4-hydroxyphenyl)-4-methylthiazole-5-carboxylate	98%	1g	161798-01-2	40	18225
59661	B843458-250mg	3-Bromophenanthrene-9, 10-dione	97%	250mg	13292-05-2	70	31893.75
59662	B843458-1g	3-Bromophenanthrene-9, 10-dione	97%	1g	13292-05-2	154	70166.25
59663	H843459-50mg	1H-Pyrrolo[3, 2-b]pyridine-2-carboxylic acid	98%	50mg	17288-35-6	105	47840.625
59664	H843459-250mg	1H-Pyrrolo[3, 2-b]pyridine-2-carboxylic acid	98%	250mg	17288-35-6	321	146255.625
59665	A843460-50mg	4-Azaindole-3-carboxylic acid	97%	50mg	860496-20-4	177	80645.625
59666	A843460-250mg	4-Azaindole-3-carboxylic acid	97%	250mg	860496-20-4	340	154912.5
59667	H843461-25mg	1H-Pyrrolo[3, 2-b]pyridine-6-carboxylic acid	96%	25mg	112766-32-2	81	36905.625
59668	H843461-100mg	1H-Pyrrolo[3, 2-b]pyridine-6-carboxylic acid	96%	100mg	112766-32-2	284	129397.5
59669	B843462-25mg	1-(Bromomethyl)-3-chloro-5-methoxybenzene	97%	25mg	885270-32-6	363	165391.875
59670	B843462-100mg	1-(Bromomethyl)-3-chloro-5-methoxybenzene	97%	100mg	885270-32-6	876	399127.5
59671	M843463-250mg	2-Methyl-5-nitro-1H-benzo[d]imidazole	98%	250mg	1792-40-1	68	30982.5
59672	M843463-1g	2-Methyl-5-nitro-1H-benzo[d]imidazole	98%	1g	1792-40-1	198	90213.75
59673	F843464-50mg	2-Fluoro-4-(methylsulfonyl)phenylboronic acid	95%	50mg	957060-85-4	384	174960
59674	F843464-250mg	2-Fluoro-4-(methylsulfonyl)phenylboronic acid	95%	250mg	957060-85-4	775	353109.375
59675	D843465-250mg	2, 4-Dichloro-7-tosyl-7H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	934524-10-4	414	188628.75
59676	D843465-1g	2, 4-Dichloro-7-tosyl-7H-pyrrolo[2, 3-d]pyrimidine	98%	1g	934524-10-4	972	442867.5
59677	A843466-50mg	5-Aminopyridin-3-ol	98%	50mg	3543/1/9	137	62420.625
59678	A843466-250mg	5-Aminopyridin-3-ol	98%	250mg	3543/1/9	419	190906.875
59679	A843467-250mg	4-Aminopyridin-3-ol	97%	250mg	52334-53-9	257	117095.625
59680	A843467-1g	4-Aminopyridin-3-ol	97%	1g	52334-53-9	592	269730
59681	M843468-250mg	6-Methoxy-1H-indole-2-carboxylic acid	98%	250mg	16732-73-3	30	13668.75
59682	M843468-1g	6-Methoxy-1H-indole-2-carboxylic acid	98%	1g	16732-73-3	73	33260.625
59683	D843469-250mg	1, 1-Dimethyl-3-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)urea	95%	250mg	874290-93-4	276	125752.5
59684	D843469-1g	1, 1-Dimethyl-3-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)urea	95%	1g	874290-93-4	667	303901.875
59685	A843470-50mg	6-Aminopyrazine-2-carboxylic acid	97%	50mg	61442-38-4	126	57408.75
59686	A843470-250mg	6-Aminopyrazine-2-carboxylic acid	97%	250mg	61442-38-4	288	131220
59687	A843471-25mg	1-(5-Aminopyridin-2-yl)piperidin-4-ol	98%	25mg	476342-37-7	191	87024.375
59688	A843471-100mg	1-(5-Aminopyridin-2-yl)piperidin-4-ol	98%	100mg	476342-37-7	465	211865.625
59689	H843472-250mg	1-(4-Hydrazinylphenyl)-N-methylmethanesulfonamide hydrochloride	97%	250mg	88933-16-8	42	19136.25

59690	H843472-1g	1-(4-Hydrazinylphenyl)-N-methylmethanesulfonamide hydrochloride	97%	1g	88933-16-8	62	28248.75
59691	B843473-250mg	4-(1-(tert-Butoxycarbonyl)piperidin-4-yl)benzoic acid	98%	250mg	149353-75-3	119	54219.375
59692	B843473-1g	4-(1-(tert-Butoxycarbonyl)piperidin-4-yl)benzoic acid	98%	1g	149353-75-3	292	133042.5
59693	T843474-50mg	4-Thioureidobenzenesulfonamide	97%	50mg	1718-39-4	138	62876.25
59694	T843474-250mg	4-Thioureidobenzenesulfonamide	97%	250mg	1718-39-4	420	191362.5
59695	A843475-50mg	6-Amino-2-chloropyrimidin-4(3H)-one	95%	50mg	52386-11-5	241	109805.625
59696	A843475-250mg	6-Amino-2-chloropyrimidin-4(3H)-one	95%	250mg	52386-11-5	728	331695
59697	T843476-10mg	Tamibarotene	98%	10mg	94497-51-5	153	69710.625
59698	S843477-250mg	(S)-2-Acetamido-4-(tert-butoxy)-4-oxobutanoic acid	98%	250mg	117833-18-8	48	21870
59699	S843477-1g	(S)-2-Acetamido-4-(tert-butoxy)-4-oxobutanoic acid	98%	1g	117833-18-8	126	57408.75
59700	M843478-250mg	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid	98%	250mg	57677-80-2	85	38728.125
59701	M843478-1g	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid	98%	1g	57677-80-2	216	98415
59702	C843479-250mg	5-Chloro-1H-indole-3-carboxylic acid	98%	250mg	10406-05-0	136	61965
59703	C843479-1g	5-Chloro-1H-indole-3-carboxylic acid	98%	1g	10406-05-0	330	150356.25
59704	C843480-250mg	4-Chloro-1H-indole-3-carboxylic acid	95%	250mg	23872-36-8	306	139421.25
59705	C843480-1g	4-Chloro-1H-indole-3-carboxylic acid	95%	1g	23872-36-8	678	308913.75
59706	F843481-250mg	2-(4-Fluorophenyl)-5-(5-iodo-2-methylbenzyl)thiophene	98%	250mg	898566-17-1	42	19136.25
59707	F843481-1g	2-(4-Fluorophenyl)-5-(5-iodo-2-methylbenzyl)thiophene	98%	1g	898566-17-1	97	44195.625
59708	P843482-250mg	10-(Phosphonooxy)decyl methacrylate	95%	250mg	85590-00-7	78	35538.75
59709	P843482-1g	10-(Phosphonooxy)decyl methacrylate	95%	1g	85590-00-7	248	112995
59710	B843483-50mg	5-(Benzyloxy)-2-hydroxybenzoic acid	98%	50mg	16094-44-3	175	79734.375
59711	B843483-250mg	5-(Benzyloxy)-2-hydroxybenzoic acid	98%	250mg	16094-44-3	532	242392.5
59712	N843484-250mg	1-(6-Nitroindolin-1-yl)ethanone	97%	250mg	22949-08-2	653	297523.125
59713	N843484-1g	1-(6-Nitroindolin-1-yl)ethanone	97%	1g	22949-08-2	2070	943143.75
59714	A843485-250mg	(2-Amino-5-bromophenyl)(pyridin-2-yl)methanone	98%	250mg	1563-56-0	98	44651.25
59715	A843485-1g	(2-Amino-5-bromophenyl)(pyridin-2-yl)methanone	98%	1g	1563-56-0	196	89302.5
59716	D843486-25mg	4, 7-Dibromo-2-phenylbenzo[d]thiazole	98%	25mg	1588440-95-2	225	102515.625
59717	D843486-100mg	4, 7-Dibromo-2-phenylbenzo[d]thiazole	98%	100mg	1588440-95-2	528	240570
59718	C843487-250mg	3-Chloro-6-(methylsulfonyl)pyridazine	98%	250mg	7145-62-2	294	133953.75
59719	C843487-1g	3-Chloro-6-(methylsulfonyl)pyridazine	98%	1g	7145-62-2	652	297067.5
59720	F843488-50mg	4-(4-Fluorophenyl)-7-hydroxy-2H-chromen-2-one	98%	50mg	850881-86-6	185	84290.625
59721	F843488-250mg	4-(4-Fluorophenyl)-7-hydroxy-2H-chromen-2-one	98%	250mg	850881-86-6	558	254238.75
59722	B843489-25mg	[3, 3'-Bipyridine]-5-carboxylic acid	97%	25mg	1970-81-6	364	165847.5
59723	B843489-100mg	[3, 3'-Bipyridine]-5-carboxylic acid	97%	100mg	1970-81-6	878	400038.75
59724	N843490-50mg	N-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)acetamide	98%	50mg	1220220-21-2	207	94314.375
59725	N843490-250mg	N-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)acetamide	98%	250mg	1220220-21-2	627	285676.875
59726	M843491-250mg	1-Methyl-2-(tributylstannyl)-1H-indole	95%	250mg	157427-46-8	176	80190
59727	M843491-1g	1-Methyl-2-(tributylstannyl)-1H-indole	95%	1g	157427-46-8	426	194096.25
59728	R843492-1g	(1R, 2R)-2-Amino-1-(4-nitrophenyl)propane-1, 3-diol	98%	1g	716-61-0	30	13668.75
59729	R843492-10g	(1R, 2R)-2-Amino-1-(4-nitrophenyl)propane-1, 3-diol	98%	10g	716-61-0	58	26426.25
59730	B843493-250mg	tert-Butyl 4-(5-bromopyrimidin-2-yl)piperazine-1-carboxylate	97%	250mg	374930-88-8	72	32805

59731	B843493-1g	tert-Butyl 4-(5-bromopyrimidin-2-yl)piperazine-1-carboxylate	97%	1g	374930-88-8	57	25970.625
59732	O843494-5g	2, 2'-(Octadecylazanediyl)diethanol	97%	5g	10213-78-2	42	19136.25
59733	O843494-25g	2, 2'-(Octadecylazanediyl)diethanol	97%	25g	10213-78-2	128	58320
59734	Z843495-250mg	Z-Val-NH2	97%	250mg	13139-28-1	30	13668.75
59735	Z843495-1g	Z-Val-NH2	97%	1g	13139-28-1	74	33716.25
59736	P843496-25mg	5-Phenyl-1H-pyrrole-2-carboxylic acid	97%	25mg	6636/6/2	253	115273.125
59737	P843496-100mg	5-Phenyl-1H-pyrrole-2-carboxylic acid	97%	100mg	6636/6/2	612	278842.5
59738	B843497-250mg	1-Boc-4-(4-Bromobenzoyl)piperidine	95%	250mg	439811-37-7	342	155823.75
59739	B843497-1g	1-Boc-4-(4-Bromobenzoyl)piperidine	95%	1g	439811-37-7	822	374523.75
59740	B843498-250mg	1-Benzyl-4-(4-nitrobenzyl)piperazine	95%	250mg	148120-37-0	205	93403.125
59741	B843498-1g	1-Benzyl-4-(4-nitrobenzyl)piperazine	95%	1g	148120-37-0	494	225078.75
59742	B843499-50mg	5-Bromo-1H-pyrrolo[2, 3-d]pyrimidin-4-amine	95%	50mg	22276-99-9	128	58320
59743	B843499-250mg	5-Bromo-1H-pyrrolo[2, 3-d]pyrimidin-4-amine	95%	250mg	22276-99-9	390	177693.75
59744	B843500-250mg	1-Boc-4-(4-Carboxybenzyl)piperazine	97%	250mg	479353-63-4	141	64243.125
59745	B843500-1g	1-Boc-4-(4-Carboxybenzyl)piperazine	97%	1g	479353-63-4	340	154912.5
59746	H843501-50mg	3-Hydrazinylbenzenesulfonamide	98%	50mg	131774-72-6	278	126663.75
59747	H843501-250mg	3-Hydrazinylbenzenesulfonamide	98%	250mg	131774-72-6	910	414618.75
59748	N843502-250mg	5-Nitro-1H-indole-3-carbonitrile	97%	250mg	7147-14-0	308	140332.5
59749	N843502-1g	5-Nitro-1H-indole-3-carbonitrile	97%	1g	7147-14-0	683	311191.875
59750	B843503-250mg	7-(Benzyloxy)-4-chloro-6-methoxyquinazoline	98%	250mg	162364-72-9	40	18225
59751	B843503-1g	7-(Benzyloxy)-4-chloro-6-methoxyquinazoline	98%	1g	162364-72-9	101	46018.125
59752	P843504-25mg	Pyridine-2, 4, 5-triamine	97%	25mg	23244-87-3	435	198196.875
59753	P843504-100mg	Pyridine-2, 4, 5-triamine	97%	100mg	23244-87-3	1047	477039.375
59754	T843505-250mg	3, 4, 5-Trihydroxybenzaldehyde hydrate	95%	250mg	207742-88-9	133	60598.125
59755	T843505-1g	3, 4, 5-Trihydroxybenzaldehyde hydrate	95%	1g	207742-88-9	253	115273.125
59756	C843506-250mg	1-(6-Chloropyridazin-3-yl)piperidin-4-ol	97%	250mg	89937-26-8	97	44195.6
59757	C843506-1g	1-(6-Chloropyridazin-3-yl)piperidin-4-ol	97%	1g	89937-26-8	229	104338.125
59758	A843508-50mg	3-Amino-5-hydroxybenzoic acid	98%	50mg	76045-71-1	56	25515
59759	A843508-250mg	3-Amino-5-hydroxybenzoic acid	98%	250mg	76045-71-1	168	76545
59760	T843509-250mg	4-(5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyrimidin-2-yl)morpholine	97%	250mg	957198-30-0	343	156279.375
59761	T843509-1g	4-(5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyrimidin-2-yl)morpholine	97%	1g	957198-30-0	830	378168.75
59762	M843510-10mg	Metaxalone	98%	10mg	1665-48-1	623	283854.375
59763	C843511-250mg	2-Cyclopropyl-4-(4-fluorophenyl)quinoline-3-carbaldehyde	95%	250mg	121660-37-5	52	23692.5
59764	C843511-1g	2-Cyclopropyl-4-(4-fluorophenyl)quinoline-3-carbaldehyde	95%	1g	121660-37-5	133	60598.125
59765	B843512-250mg	3-((tert-Butoxycarbonyl)amino)-3-(4-chlorophenyl)propanoic acid	97%	250mg	284493-65-8	76	34627.5
59766	B843512-1g	3-((tert-Butoxycarbonyl)amino)-3-(4-chlorophenyl)propanoic acid	97%	1g	284493-65-8	195	88846.875
59767	R843513-250mg	(R)-3-((tert-Butoxycarbonyl)amino)-3-(4-chlorophenyl)propanoic acid	98%	250mg	479064-93-2	179	81556.875
59768	R843513-1g	(R)-3-((tert-Butoxycarbonyl)amino)-3-(4-chlorophenyl)propanoic acid	98%	1g	479064-93-2	433	197285.625
59769	T843514-50mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)quinolin-2(1H)-one	97%	50mg	1207370-28-2	481	219155.625
59770	T843514-250mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)quinolin-2(1H)-one	97%	250mg	1207370-28-2	1449	660200.625
59771	A843515-250mg	3-Amino-1H-pyrazole-4-carboxamide	98%	250mg	5334-31-6	42	19136.25
59772	A843515-1g	3-Amino-1H-pyrazole-4-carboxamide	98%	1g	5334-31-6	72	32805

59773	N843516-25mg	4-Nitro-1-phenyl-1H-pyrazole-3-carboxylic acid	98%	25mg	701917-03-5	323	147166.875
59774	N843516-100mg	4-Nitro-1-phenyl-1H-pyrazole-3-carboxylic acid	98%	100mg	701917-03-5	780	355387.5
59775	C843517-250mg	4-Chloro-1H-imidazo[4, 5-c]pyridine	97%	250mg	2770/1/6	123	56041.875
59776	C843517-1g	4-Chloro-1H-imidazo[4, 5-c]pyridine	97%	1g	2770/1/6	311	141699.375
59777	D843518-250mg	7, 8-Dimethoxy-1, 3-dihydro-2H-3-benzazepin-2-one	95%	250mg	73942-87-7	69	31438.125
59778	D843518-1g	7, 8-Dimethoxy-1, 3-dihydro-2H-3-benzazepin-2-one	95%	1g	73942-87-7	169	77000.625
59779	D843519-50mg	3, 5-Diamino-2-hydroxybenzoic acid	97%	50mg	112725-89-0	199	90669.375
59780	D843519-250mg	3, 5-Diamino-2-hydroxybenzoic acid	97%	250mg	112725-89-0	521	237380.625
59781	C843520-25mg	2-Chloro-7-methyl-7H-purin-6-ol	98%	25mg	16017-76-8	228	103882.5
59782	C843520-100mg	2-Chloro-7-methyl-7H-purin-6-ol	98%	100mg	16017-76-8	512	233280
59783	S843521-50mg	(S)-7-Hydroxy-1, 2, 3, 4-tetrahydroisoquinoline-3-carboxylic acid	97%	50mg	128502-56-7	111	50574.375
59784	S843521-250mg	(S)-7-Hydroxy-1, 2, 3, 4-tetrahydroisoquinoline-3-carboxylic acid	97%	250mg	128502-56-7	342	155823.75
59785	N843522-250mg	4-(5-Nitropyridin-2-yl)benzoic acid	95%	250mg	223127-49-9	304	138510
59786	N843522-1g	4-(5-Nitropyridin-2-yl)benzoic acid	95%	1g	223127-49-9	756	344452.5
59787	B843523-250mg	1-Boc-4-(4-Nitrophenyl)piperazine	98%	250mg	182618-86-6	57	25970.625
59788	B843523-1g	1-Boc-4-(4-Nitrophenyl)piperazine	98%	1g	182618-86-6	129	58775.625
59789	H843524-50mg	2-(1H-Pyrrolo[2, 3-b]pyridin-3-yl)acetonitrile	97%	50mg	4414-87-3	321	146255.625
59790	H843524-250mg	2-(1H-Pyrrolo[2, 3-b]pyridin-3-yl)acetonitrile	97%	250mg	4414-87-3	835	380446.875
59791	M843525-250mg	5-(3-Methoxyphenyl)-2H-pyrazol-3-ylamine	98%	250mg	96799-04-1	105	47840.625
59792	M843525-1g	5-(3-Methoxyphenyl)-2H-pyrazol-3-ylamine	98%	1g	96799-04-1	252	114817.5
59793	S843526-250mg	(S)-2-((tert-Butoxycarbonyl)amino)-3-(thiazol-4-yl)propanoic acid	98%	250mg	119434-75-2	218	99326.25
59794	S843526-1g	(S)-2-((tert-Butoxycarbonyl)amino)-3-(thiazol-4-yl)propanoic acid	98%	1g	119434-75-2	762	347186.25
59795	E843527-1g	Ethyl phenyl(2, 4, 6-trimethylbenzoyl)phosphinate	97%	1g	84434-11-7	26	11846.25
59796	E843527-5g	Ethyl phenyl(2, 4, 6-trimethylbenzoyl)phosphinate	97%	5g	84434-11-7	36	16402.5
59797	R843528-25mg	(R)-2-Amino-1, 1, 2-triphenylethanol	95%	25mg	79868-79-4	386	175871.25
59798	R843528-100mg	(R)-2-Amino-1, 1, 2-triphenylethanol	95%	100mg	79868-79-4	930	423731.25
59799	P843529-50mg	3-Phenylpyrazin-2-ol	97%	50mg	73200-73-4	99	45106.875
59800	P843529-250mg	3-Phenylpyrazin-2-ol	97%	250mg	73200-73-4	306	139421.25
59801	H843530-250mg	Hexadecanedioic acid	98%	250mg	505-54-4	32	14580
59802	H843530-1g	Hexadecanedioic acid	98%	1g	505-54-4	59	26881.875
59803	C843531-250mg	4-Chloro-3-hydroxybenzoic acid	98%	250mg	34113-69-4	45	20503.125
59804	C843531-1g	4-Chloro-3-hydroxybenzoic acid	98%	1g	34113-69-4	90	41006.25
59805	O843532-250mg	2-Oxo-2-phenylethyl 2-(4-(bromomethyl)phenyl)acetate	95%	250mg	66270-97-1	110	50118.75
59806	O843532-1g	2-Oxo-2-phenylethyl 2-(4-(bromomethyl)phenyl)acetate	95%	1g	66270-97-1	205	93403.125
59807	M843533-25mg	Methyl 2-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole-6-carboxylate	96%	25mg	1256359-21-3	226	102971.25
59808	M843533-100mg	Methyl 2-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole-6-carboxylate	96%	100mg	1256359-21-3	547	249226.875
59809	A843534-250mg	4-Amino-3, 5-dibromobenzenesulfonamide	95%	250mg	39150-45-3	42	19136.25
59810	A843534-1g	4-Amino-3, 5-dibromobenzenesulfonamide	95%	1g	39150-45-3	91	41461.875
59811	R843535-50mg	(R)-1-Cbz-3-Boc-Aminopyrrolidine	97%	50mg	122536-75-8	124	56497.5
59812	R843535-250mg	(R)-1-Cbz-3-Boc-Aminopyrrolidine	97%	250mg	122536-75-8	369	168125.625
59813	B843537-250mg	2-(4-(tert-Butoxycarbonyl)piperazin-1-yl)benzoic acid	95%	250mg	444582-90-5	113	51485.625
59814	B843537-1g	2-(4-(tert-Butoxycarbonyl)piperazin-1-yl)benzoic acid	95%	1g	444582-90-5	277	126208.125
59815	I843538-50mg	3-Iodo-6-nitro-1H-indazole	97%	50mg	70315-70-7	58	26426.25
59816	I843538-250mg	3-Iodo-6-nitro-1H-indazole	97%	250mg	70315-70-7	100	45562.5

59817	B843539-250mg	Bis((2, 3-dihydrobenzo[b][1, 4]dioxin-6-yl)methyl)amine	98%	250mg	1260811-27-5	350	159468.75
59818	B843539-1g	Bis((2, 3-dihydrobenzo[b][1, 4]dioxin-6-yl)methyl)amine	98%	1g	1260811-27-5	843	384091.875
59819	E843540-250mg	Ethyl 1-cyclopropyl-6, 7-difluoro-8-methoxy-4-oxo-1, 4-dihydroquinoline-3-carboxylate	98%	250mg	112811-71-9	30	13668.75
59820	E843540-1g	Ethyl 1-cyclopropyl-6, 7-difluoro-8-methoxy-4-oxo-1, 4-dihydroquinoline-3-carboxylate	98%	1g	112811-71-9	72	32805
59821	S843541-250mg	(S)-N, N-Dimethyl-3-(naphthalen-1-yloxy)-3-(thiophen-2-yl)propan-1-amine oxalate	95%	250mg	132335-47-8	54	246[illegible]75
59822	S843541-1g	(S)-N, N-Dimethyl-3-(naphthalen-1-yloxy)-3-(thiophen-2-yl)propan-1-amine oxalate	95%	1g	132335-47-8	132	60142.5
59823	M843542-250mg	2-Methyl-10H-benzo[b]thieno[2, 3-e][1, 4]diazepin-4-amine hydrochloride	95%	250mg	138564-60-0	36	16402.5
59824	M843542-1g	2-Methyl-10H-benzo[b]thieno[2, 3-e][1, 4]diazepin-4-amine hydrochloride	95%	1g	138564-60-0	80	36450
59825	S843543-250mg	(4S, 5R)-3-(tert-Butoxycarbonyl)-2, 2-dimethyl-4-phenyloxazolidine-5-carboxylic acid	95%	250mg	143527-70-2	113	51485.625
59826	S843543-1g	(4S, 5R)-3-(tert-Butoxycarbonyl)-2, 2-dimethyl-4-phenyloxazolidine-5-carboxylic acid	95%	1g	143527-70-2	216	98415
59827	A843544-250mg	2-Aminothiazole-4-carboxamide	97%	250mg	118452-02-1	155	70621.875
59828	A843544-1g	2-Aminothiazole-4-carboxamide	97%	1g	118452-02-1	378	172226.25
59829	C843545-50mg	Chloroquine	97%	50mg	1954/5/7	46	20958.75
59830	C843545-250mg	Chloroquine	97%	250mg	1954/5/7	98	44651.25
59831	H843546-10g	2-((2-(2-Hydroxyethoxy)-4-nitrophenyl)amino)ethanol	98%	10g	59820-43-8	150	68343.75
59832	B843547-50mg	tert-Butyl 5-(benzyloxy)-1H-indole-1-carboxylate	95%	50mg	170147-29-2	63	28704.375
59833	B843547-250mg	tert-Butyl 5-(benzyloxy)-1H-indole-1-carboxylate	95%	250mg	170147-29-2	109	49663.1[illegible]
59834	N843548-25mg	N-(1H-Indol-5-yl)acetamide	98%	25mg	7145-71-3	217	98870.625
59835	N843548-100mg	N-(1H-Indol-5-yl)acetamide	98%	100mg	7145-71-3	521	237380.625
59836	D843549-50mg	2, 5-Dioxopyrrolidin-1-yl 4-(2, 5-dioxo-2, 5-dihydro-1H-pyrrol-1-yl)butanoate	98%	50mg	80307-12-6	96	43740
59837	D843549-250mg	2, 5-Dioxopyrrolidin-1-yl 4-(2, 5-dioxo-2, 5-dihydro-1H-pyrrol-1-yl)butanoate	98%	250mg	80307-12-6	202	92036.25
59838	B843550-250mg	1-Benzyl-4-(4-nitrophenyl)piperazine	98%	250mg	16155-08-1	124	56497.5
59839	B843550-1g	1-Benzyl-4-(4-nitrophenyl)piperazine	98%	1g	16155-08-1	301	137143.125
59840	B843551-50mg	5-Bromo-3, 7-dihydro-4H-pyrrolo[2, 3-d]pyrimidin-4-one	95%	50mg	22276-97-7	140	63787.5
59841	B843551-250mg	5-Bromo-3, 7-dihydro-4H-pyrrolo[2, 3-d]pyrimidin-4-one	95%	250mg	22276-97-7	425	193640.625
59842	M843552-250mg	4-Morpholinophenylglyoxal hydrate	95%	250mg	852633-82-0	144	65610
59843	M843552-1g	4-Morpholinophenylglyoxal hydrate	95%	1g	852633-82-0	347	158101.875
59844	N843553-50mg	5-Nitro-1H-indazole-3-carbaldehyde	98%	50mg	677702-36-2	148	67432.5
59845	N843553-250mg	5-Nitro-1H-indazole-3-carbaldehyde	98%	250mg	677702-36-2	442	201386.25
59846	M843554-50mg	Methyl 2-(1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1H-indol-3-yl)acetate	98%	50mg	1601-18-9	237	107983.12[illegible]
59847	M843554-250mg	Methyl 2-(1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1H-indol-3-yl)acetate	98%	250mg	1601-18-9	519	236469.375
59848	B843555-50mg	(6-Bromo-3H-imidazo[4, 5-b]pyridin-2-yl)methanol	95%	50mg	172648-19-0	237	107983.125
59849	B843555-250mg	(6-Bromo-3H-imidazo[4, 5-b]pyridin-2-yl)methanol	95%	250mg	172648-19-0	718	327138.75

59850	M843556-1g	2, 2'-((2-Methyl-1, 3-phenylene)bis(azanediyl))diethanol	95%	1g	149330-25-6	86	39183.75
59851	M843556-10g	2, 2'-((2-Methyl-1, 3-phenylene)bis(azanediyl))diethanol	95%	10g	149330-25-6	318	144888.75
59852	B843557-250mg	2-Bromo-1-methyl-1H-imidazole-4, 5-dicarbonitrile	98%	250mg	115905-43-6	327	148989.375
59853	B843557-1g	2-Bromo-1-methyl-1H-imidazole-4, 5-dicarbonitrile	98%	1g	115905-43-6	788	359032.5
59854	B843558-50mg	3-Bromo-4-pivalamidobenzoic acid	98%	50mg	139058-18-7	78	35538.75
59855	B843558-250mg	3-Bromo-4-pivalamidobenzoic acid	98%	250mg	139058-18-7	232	105705
59856	B843559-1g	Boc-Thr-OBzl	98%	1g	33662-26-9	129	58775.625
59857	B843559-5g	Boc-Thr-OBzl	98%	5g	33662-26-9	452	205942.5
59858	H843560-1g	4-((3-Hydroxypropyl)amino)-3-nitrophenol	95%	1g	92952-81-3	58	26426.25
59859	H843560-5g	4-((3-Hydroxypropyl)amino)-3-nitrophenol	95%	5g	92952-81-3	116	52852.5
59860	B843561-250mg	4-((Benzyloxy)carbonyl)piperazine-2-carboxylic acid	95%	250mg	64172-98-1	110	50118.75
59861	B843561-1g	4-((Benzyloxy)carbonyl)piperazine-2-carboxylic acid	95%	1g	64172-98-1	268	122107.5
59862	B843562-250mg	1-(4-(Benzyloxy)-3-nitrophenyl)-2-bromoethanone	98%	250mg	43229-01-2	65	29615.625
59863	B843562-1g	1-(4-(Benzyloxy)-3-nitrophenyl)-2-bromoethanone	98%	1g	43229-01-2	186	84746.25
59864	N843563-25mg	9-(2-Nitrovinyl)anthracene	97%	25mg	58349-77-2	188	85657.5
59865	N843563-100mg	9-(2-Nitrovinyl)anthracene	97%	100mg	58349-77-2	472	215055
59866	A843564-50mg	2-[4-(6-Amino-2-methylpyrimidin-4-yl)piperazin-1-yl]ethanol	95%	50mg	914347-48-1	246	112083.75
59867	A843564-250mg	2-[4-(6-Amino-2-methylpyrimidin-4-yl)piperazin-1-yl]ethanol	95%	250mg	914347-48-1	740	337162.5
59868	B843565-50mg	6-Bromo-N-methyl-2-naphthamide	98%	50mg	426219-35-4	228	103882.5
59869	B843565-250mg	6-Bromo-N-methyl-2-naphthamide	98%	250mg	426219-35-4	689	313925.625
59870	P843566-250mg	1-(Phenylsulfonyl)-1H-pyrrolo[2, 3-b]pyridine	95%	250mg	143141-23-5	91	41461.875
59871	P843566-1g	1-(Phenylsulfonyl)-1H-pyrrolo[2, 3-b]pyridine	95%	1g	143141-23-5	55	25059.375
59872	B843567-250mg	2-(5-Bromo-1H-indol-3-yl)acetic acid	98%	250mg	40432-84-6	61	27793.125
59873	B843567-1g	2-(5-Bromo-1H-indol-3-yl)acetic acid	98%	1g	40432-84-6	166	75633.75
59874	N843568-250mg	2-(Naphthalen-1-yl)acetohydrazide	97%	250mg	34800-90-3	57	25970.625
59875	N843568-1g	2-(Naphthalen-1-yl)acetohydrazide	97%	1g	34800-90-3	100	45562.5
59876	T843569-25mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)isoindolin-1-one	95%	25mg	1004294-80-7	199	90669.375
59877	T843569-100mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)isoindolin-1-one	95%	100mg	1004294-80-7	483	220066.875
59878	A843570-50mg	6-Aminobenzo[b]thiophene 1, 1-dioxide	97%	50mg	20503-40-6	167	76089.375
59879	A843570-250mg	6-Aminobenzo[b]thiophene 1, 1-dioxide	97%	250mg	20503-40-6	508	231457.5
59880	H843571-250mg	H-Bpa-OH H-Phe(4-Bz)-OH	98%	250mg	104504-45-2	118	53763.75
59881	H843571-1g	H-Bpa-OH H-Phe(4-Bz)-OH	98%	1g	104504-45-2	356	162202.5
59882	D843572-250mg	Desloratadine	98%	250mg	100643-71-8	36	16402.5
59883	D843572-1g	Desloratadine	98%	1g	100643-71-8	52	23692.5
59884	N843573-25mg	3-Nitro-1H-pyrazole-4-carbonitrile	95%	25mg	39205-87-3	45	20503.125
59885	N843573-100mg	3-Nitro-1H-pyrazole-4-carbonitrile	95%	100mg	39205-87-3	110	50118.75
59886	B843574-250mg	2-(tert-Butoxycarbonyl)-5, 7-dichloro-1, 2, 3, 4-tetrahydroisoquinoline-6-carboxylic acid	98%	250mg	851784-82-2	137	62420.625
59887	B843574-1g	2-(tert-Butoxycarbonyl)-5, 7-dichloro-1, 2, 3, 4-tetrahydroisoquinoline-6-carboxylic acid	98%	1g	851784-82-2	334	152178.75
59888	M843575-50mg	6-(4-Morpholinyl)pyrazine-2-carboxylic acid	95%	50mg	40262-73-5	174	79278.75
59889	M843575-250mg	6-(4-Morpholinyl)pyrazine-2-carboxylic acid	95%	250mg	40262-73-5	532	242392.5
59890	B843576-250mg	2-(4-(Benzo[d][1, 3]dioxol-5-ylmethyl)piperazin-1-yl)pyrimidine	98%	250mg	3605/1/4	52	23692.5
59891	B843576-1g	2-(4-(Benzo[d][1, 3]dioxol-5-ylmethyl)piperazin-1-yl)pyrimidine	98%	1g	3605/1/4	118	53763.75
59892	H843577-250mg	H-Lys(Z)-OtBu.HCl	97%	250mg	5978-22-3	35	15946.875
59893	H843577-1g	H-Lys(Z)-OtBu.HCl	97%	1g	5978-22-3	58	26426.25
59894	T843578-250mg	1, 2, 4, 5-Tetrakis(tert-butylthio)benzene	97%	250mg	447463-65-2	91	41461.875

59895	T843578-1g	1, 2, 4, 5-Tetrakis(tert-butylthio)benzene	97%	1g	447463-65-2	220	100237.5
59896	B843579-250mg	3-(1-((Benzyloxy)carbonyl)piperidin-4-yl)propanoic acid	95%	250mg	63845-33-0	373	169948.125
59897	B843579-1g	3-(1-((Benzyloxy)carbonyl)piperidin-4-yl)propanoic acid	95%	1g	63845-33-0	896	408240
59898	A843580-50mg	2-Amino-1H-benzo[d]imidazol-5-ol	95%	50mg	51276-85-8	560	255150
59899	A843580-250mg	2-Amino-1H-benzo[d]imidazol-5-ol	95%	250mg	51276-85-8	1685	767728.125
59900	B843581-250mg	tert-Butyl 4-(5-aminopyridin-2-yl)piperazine-1-carboxylate	97%	250mg	119285-07-3	184	83835
59901	B843581-1g	tert-Butyl 4-(5-aminopyridin-2-yl)piperazine-1-carboxylate	97%	1g	119285-07-3	426	194096.25
59902	B843582-250mg	6-Bromo-1H-indole-3-carboxylic acid	98%	250mg	101774-27-0	89	40550.625
59903	B843582-1g	6-Bromo-1H-indole-3-carboxylic acid	98%	1g	101774-27-0	226	102971.25
59904	B843583-250mg	7-Bromo-1H-indole-2-carboxylic acid	98%	250mg	16732-71-1	179	81556.875
59905	B843583-1g	7-Bromo-1H-indole-2-carboxylic acid	98%	1g	16732-71-1	526	239658.75
59906	B843584-250mg	4-Bromo-1H-indole-2-carboxylic acid	95%	250mg	16732-64-2	208	94770
59907	B843584-1g	4-Bromo-1H-indole-2-carboxylic acid	95%	1g	16732-64-2	536	244215
59908	B843585-250mg	4-((4-Bromo-2-fluorophenyl)amino)-6-methoxyquinazolin-7-ol	95%	250mg	196603-96-0	275	125296.875
59909	B843585-1g	4-((4-Bromo-2-fluorophenyl)amino)-6-methoxyquinazolin-7-ol	95%	1g	196603-96-0	675	307546.875
59910	R843586-50mg	(R)-3-((tert-Butoxycarbonyl)amino)-4-(4-chlorophenyl)butanoic acid	97%	50mg	218608-96-9	150	68343.75
59911	R843586-250mg	(R)-3-((tert-Butoxycarbonyl)amino)-4-(4-chlorophenyl)butanoic acid	97%	250mg	218608-96-9	454	206853.75
59912	B843587-50mg	Bis(2, 5-dioxopyrrolidin-1-yl) succinate	97%	50mg	30364-60-4	198	90213.75
59913	B843587-250mg	Bis(2, 5-dioxopyrrolidin-1-yl) succinate	97%	250mg	30364-60-4	528	240570
59914	P843588-5g	4, 4'-(Propane-2, 2-diyl)bis(2-aminophenol)	98%	5g	1220-78-6	89	40550.625
59915	P843589-50mg	PD153035	98%	50mg	153436-54-5	465	211865.625
59916	P843589-250mg	PD153035	98%	250mg	153436-54-5	1476	672502.5
59917	C843590-250mg	4-(4-Chlorophenyl)-1-(1H-imidazol-1-yl)butan-2-ol	98%	250mg	67085-11-4	106	48296.25
59918	C843590-1g	4-(4-Chlorophenyl)-1-(1H-imidazol-1-yl)butan-2-ol	98%	1g	67085-11-4	230	104793.75
59919	A843591-250mg	5-Amino-N-ethyl-2-methyl-N-phenylbenzenesulfonamide	97%	250mg	51123-09-2	30	13668.75
59920	A843591-1g	5-Amino-N-ethyl-2-methyl-N-phenylbenzenesulfonamide	97%	1g	51123-09-2	62	28248.75
59921	B843592-250mg	1-Boc-4-(6-Chloropyridazin-3-yl)piperazine	98%	250mg	492431-11-5	63	28704.375
59922	B843592-1g	1-Boc-4-(6-Chloropyridazin-3-yl)piperazine	98%	1g	492431-11-5	179	81556.875
59923	B843593-250mg	Boc-D-Tyr(Et)-OH	98%	250mg	76757-92-1	125	56953.125
59924	B843593-1g	Boc-D-Tyr(Et)-OH	98%	1g	76757-92-1	305	138965.625
59925	S843594-250mg	(S)-2-((tert-Butoxycarbonyl)amino)-3-(4-ethoxyphenyl)propanoic acid	97%	250mg	76757-91-0	31	14124.375
59926	S843594-1g	(S)-2-((tert-Butoxycarbonyl)amino)-3-(4-ethoxyphenyl)propanoic acid	97%	1g	76757-91-0	55	25059.375
59927	D843595-250mg	4, 4'-Dicyanobenzhydrol	97%	250mg	134521-16-7	53	24148.125
59928	D843595-1g	4, 4'-Dicyanobenzhydrol	97%	1g	134521-16-7	135	61509.375
59929	N843596-250mg	2-Nitroisophthalic acid	98%	250mg	21161-11-5	28	12757.5
59930	N843596-1g	2-Nitroisophthalic acid	98%	1g	21161-11-5	52	23692.5
59931	B843597-50mg	tert-Butyl 4-(4-carbamoylphenoxy)piperidine-1-carboxylate	97%	50mg	609781-33-1	443	201841.875
59932	B843597-250mg	tert-Butyl 4-(4-carbamoylphenoxy)piperidine-1-carboxylate	97%	250mg	609781-33-1	1335	608259.375
59933	B843598-250mg	6-Benzyloxyindole-3-carbaldehyde	98%	250mg	92855-64-6	142	64698.75
59934	B843598-1g	6-Benzyloxyindole-3-carbaldehyde	98%	1g	92855-64-6	315	143521.875
59935	C843599-250mg	8-Chloroazatadine	95%	250mg	38092-89-6	225	102515.625
59936	C843599-1g	8-Chloroazatadine	95%	1g	38092-89-6	563	256516.875
59937	B843600-25mg	1-(tert-Butoxycarbonyl)-4-(4-methoxyphenyl)pyrrolidine-3-carboxylic acid	95%	25mg	851484-94-1	233	106160.625

59938	B843600-100mg	1-(tert-Butoxycarbonyl)-4-(4-methoxyphenyl)pyrrolidine-3-carboxylic acid	95%	100mg	851484-94-1	563	256516.875
59939	A843601-250mg	2-Aminopyrimidine-5-carboxylic acid	98%	250mg	3167-50-8	96	43740
59940	A843601-1g	2-Aminopyrimidine-5-carboxylic acid	98%	1g	3167-50-8	237	107983.125
59941	C843602-250mg	4-Chloro-2-fluoro-5-sulfamoylbenzoic acid	98%	250mg	4793-22-0	35	15946.875
59942	C843602-1g	4-Chloro-2-fluoro-5-sulfamoylbenzoic acid	98%	1g	4793-22-0	100	45562.5
59943	B843603-250mg	Boc-Phe(3-Br)-OH	98%	250mg	82278-73-7	87	39639.375
59944	B843603-1g	Boc-Phe(3-Br)-OH	98%	1g	82278-73-7	204	92947.5
59945	N843604-1g	4-Nitrophenyl (thiazol-5-ylmethyl) carbonate	99%	1g	144163-97-3	34	15491.25
59946	N843604-5g	4-Nitrophenyl (thiazol-5-ylmethyl) carbonate	99%	5g	144163-97-3	72	32805
59947	B843605-50mg	1'-Boc-1, 2-dihydro-2-oxo-spiro[3H-indole-3, 4'-piperidine]	95%	50mg	252882-60-3	154	70166.25
59948	B843605-250mg	1'-Boc-1, 2-dihydro-2-oxo-spiro[3H-indole-3, 4'-piperidine]	95%	250mg	252882-60-3	470	214143.75
59949	E843606-50mg	Ethyl 4-((2-amino-4-chlorophenyl)amino)piperidine-1-carboxylate	98%	50mg	53786-45-1	67	30526.875
59950	E843606-250mg	Ethyl 4-((2-amino-4-chlorophenyl)amino)piperidine-1-carboxylate	98%	250mg	53786-45-1	157	71533.125
59951	E843607-25mg	Ethyl 4-hydroxy-6-oxo-6, 7-dihydrothieno[2, 3-b]pyridine-5-carboxylate	97%	25mg	99429-68-2	380	173137.5
59952	E843607-100mg	Ethyl 4-hydroxy-6-oxo-6, 7-dihydrothieno[2, 3-b]pyridine-5-carboxylate	97%	100mg	99429-68-2	918	418263.75
59953	M843609-50mg	2-Methyl-1H-imidazole-5-carboxylic acid	97%	50mg	1457-58-5	208	94770
59954	M843609-250mg	2-Methyl-1H-imidazole-5-carboxylic acid	97%	250mg	1457-58-5	630	287043.75
59955	H843611-50mg	1H-Pyrazolo[3, 4-b]pyridine-3-carboxylic acid	97%	50mg	116855-08-4	92	41917.5
59956	H843611-250mg	1H-Pyrazolo[3, 4-b]pyridine-3-carboxylic acid	97%	250mg	116855-08-4	271	123474.375
59957	B843612-1g	Boc-Tyr-OtBu	97%	1g	18938-60-8	47	21414.375
59958	S843613-250mg	3-Sulfamoylbenzoic acid	95%	250mg	636-76-0	153	69710.625
59959	S843613-1g	3-Sulfamoylbenzoic acid	95%	1g	636-76-0	345	157190.625
59960	B843614-250mg	1-Boc-4-Isoquinolin-1-yl-piperazine	95%	250mg	205264-33-1	38	17313.75
59961	B843614-1g	1-Boc-4-Isoquinolin-1-yl-piperazine	95%	1g	205264-33-1	53	24148.125
59962	P843615-250mg	2-(2-Phenylacetamido)acetic acid	97%	250mg	500-98-1	48	21870
59963	P843615-1g	2-(2-Phenylacetamido)acetic acid	97%	1g	500-98-1	96	43740
59964	S843616-50mg	(S)-2-Amino-3-(6-chloro-1H-indol-3-yl)propanoic acid	98%	50mg	33468-35-8	224	102060
59965	S843616-250mg	(S)-2-Amino-3-(6-chloro-1H-indol-3-yl)propanoic acid	98%	250mg	33468-35-8	630	287043.75
59966	H843617-50mg	1H-Benzo[d]imidazol-7-amine	98%	50mg	4331-29-7	200	91125
59967	H843617-250mg	1H-Benzo[d]imidazol-7-amine	98%	250mg	4331-29-7	608	277020
59968	N843618-250mg	3-(5-Nitropyridin-2-yl)benzoic acid	95%	250mg	864075-95-6	304	138510
59969	N843618-1g	3-(5-Nitropyridin-2-yl)benzoic acid	95%	1g	864075-95-6	756	344452.5
59970	T843619-250mg	1-Tosylpiperidine-4-carboxylic acid	95%	250mg	147636-36-0	319	145344.375
59971	T843619-1g	1-Tosylpiperidine-4-carboxylic acid	95%	1g	147636-36-0	705	321215.625
59972	N843620-50mg	N-(3-Chloro-4-morpholinophenyl)-N'-hydroxyformimidamide	97%	50mg	339071-18-0	653	297523.125
59973	N843620-250mg	N-(3-Chloro-4-morpholinophenyl)-N'-hydroxyformimidamide	97%	250mg	339071-18-0	1966	895758.75
59974	C843621-250mg	2-Cyanoisonicotinic acid	97%	250mg	161233-97-2	108	49207.5
59975	C843621-1g	2-Cyanoisonicotinic acid	97%	1g	161233-97-2	297	135320.625
59976	N843622-50mg	6-Nitro-1H-benzo[d]imidazol-2-amine	97%	50mg	6232-92-4	99	45106.875
59977	N843622-250mg	6-Nitro-1H-benzo[d]imidazol-2-amine	97%	250mg	6232-92-4	300	136687.5
59978	F843623-1g	FAAH-IN-2	98%	1g	184475-71-6	110	50118.75
59979	F843623-5g	FAAH-IN-2	98%	5g	184475-71-6	386	175871.25
59980	F843624-250mg	(2-Fluorophenyl)(2-(methylamino)-5-nitrophenyl)methanone	95%	250mg	735-06-8	172	78367.5
59981	F843624-1g	(2-Fluorophenyl)(2-(methylamino)-5-nitrophenyl)methanone	95%	1g	735-06-8	498	226901.25
59982	D843625-50mg	9, 10-Dibutoxyanthracene	95%	50mg	76275-14-4	96	43740
59983	D843625-250mg	9, 10-Dibutoxyanthracene	95%	250mg	76275-14-4	268	122107.5
59984	H843626-250mg	1-(3-Hydroxymethylpyridyl-2)-2-phenyl-4-methylpyperazine	95%	250mg	61337-89-1	279	127119.375

59985	H843626-1g	1-(3-Hydroxymethylpyridyl-2)-2-phenyl-4-methylpyperazine	95%	1g	61337-89-1	611	278386.875
59986	D843627-1g	5, 6-Dimethoxy-2-(4-piperidinylmethyl)-1-indanone hydrochloride	95%	1g	120013-39-0	52	23692.5
59987	D843627-5g	5, 6-Dimethoxy-2-(4-piperidinylmethyl)-1-indanone hydrochloride	95%	5g	120013-39-0	92	41917.5
59988	A843628-1g	5-Amino-1H-pyrazol-3(2H)-one	98%	1g	28491-52-3	75	34171.875
59989	A843628-5g	5-Amino-1H-pyrazol-3(2H)-one	98%	5g	28491-52-3	142	64698.75
59990	S843629-25mg	(S)-2-((4-((2-Fluorobenzyl)oxy)benzyl)amino)propanamide	95%	25mg	133865-88-0	301	137143.125
59991	S843629-100mg	(S)-2-((4-((2-Fluorobenzyl)oxy)benzyl)amino)propanamide	95%	100mg	133865-88-0	724	329[illegible].5
59992	D843630-1g	Dibenzo[b, d]thiophen-2-ylboronic acid	97%	1g	668983-97-9	126	57408.75
59993	D843630-5g	Dibenzo[b, d]thiophen-2-ylboronic acid	97%	5g	668983-97-9	314	143066.25
59994	D843631-50mg	5, 6-Diaminonicotinic acid	97%	50mg	267875-45-6	481	219155.625
59995	D843631-250mg	5, 6-Diaminonicotinic acid	97%	250mg	267875-45-6	1449	660200.625
59996	B843632-250mg	Boc-HomoSer(Bzl)-OH	98%	250mg	59408-74-1	149	67888.125
59997	B843632-1g	Boc-HomoSer(Bzl)-OH	98%	1g	59408-74-1	460	209587.5
59998	S843633-25mg	(S)-5-(Aminomethyl)-3-(3-fluoro-4-morpholinophenyl)oxazolidin-2-one	98%	25mg	168828-90-8	93	42373.125
59999	S843633-100mg	(S)-5-(Aminomethyl)-3-(3-fluoro-4-morpholinophenyl)oxazolidin-2-one	98%	100mg	168828-90-8	303	138054.375
60000	C843634-50mg	6-Chloropyrimidine-2, 4, 5-triamine	97%	50mg	1194-78-1	186	84746.25
60001	C843634-250mg	6-Chloropyrimidine-2, 4, 5-triamine	97%	250mg	1194-78-1	552	251505
60002	B843635-25mg	tert-Butyl 2-(methylsulfonyl)-5H-pyrrolo[3, 4-d]pyrimidine-6(7H)-carboxylate	97%	25mg	365996-87-8	355	161746.875
60003	B843635-100mg	tert-Butyl 2-(methylsulfonyl)-5H-pyrrolo[3, 4-d]pyrimidine-6(7H)-carboxylate	97%	100mg	365996-87-8	856	390015
60004	A843636-250mg	5-Amino-2-nitrobenzoic acid	95%	250mg	13280-60-9	45	20503.125
60005	A843636-1g	5-Amino-2-nitrobenzoic acid	95%	1g	13280-60-9	113	51485.625
60006	B843637-1g	7-Bromo-6-chloroquinazolin-4(3H)-one	97%	1g	17518-98-8	32	14580
60007	B843637-5g	7-Bromo-6-chloroquinazolin-4(3H)-one	97%	5g	17518-98-8	95	43284.375
60008	B843638-25mg	4-(Benzylamino)-3, 5-difluoro-2, 6-dimethoxybenzoic acid	95%	25mg	651734-52-0	210	95681.25
60009	B843638-100mg	4-(Benzylamino)-3, 5-difluoro-2, 6-dimethoxybenzoic acid	95%	100mg	651734-52-0	512	233280
60010	Z843639-250mg	(Z)-2-(2-Aminothiazol-4-yl)-2-(tert-Butoxycarbonylmethoxyimino)acetic acid	98%	250mg	74440-02-1	55	25059.375
60011	Z843639-1g	(Z)-2-(2-Aminothiazol-4-yl)-2-(tert-Butoxycarbonylmethoxyimino)acetic acid	98%	1g	74440-02-1	142	64698.75
60012	C843640-250mg	3-Chloro-6, 11-dihydro-5, 5-dioxo-11-hydroxy-6-methyldibenzo[c, f][1, 2]thiazepine	95%	250mg	26723-60-4	29	13213.125
60013	C843640-1g	3-Chloro-6, 11-dihydro-5, 5-dioxo-11-hydroxy-6-methyldibenzo[c, f][1, 2]thiazepine	95%	1g	26723-60-4	96	43740
60014	M843641-250mg	1-Methyl-5-p-toluoylpyrrole-2-acetic acid	95%	250mg	26171-23-3	91	41461.875
60015	M843641-1g	1-Methyl-5-p-toluoylpyrrole-2-acetic acid	95%	1g	26171-23-3	218	99326.25
60016	B843642-250mg	1-(5-Bromopyrimidin-2-yl)piperidine-4-carboxylic acid	95%	250mg	799283-92-4	218	99326.25
60017	B843642-1g	1-(5-Bromopyrimidin-2-yl)piperidine-4-carboxylic acid	95%	1g	799283-92-4	527	240114.375
60018	H843643-50mg	1H-Indazole-7-carboxamide	95%	50mg	312746-74-0	231	105249.375
60019	H843643-250mg	1H-Indazole-7-carboxamide	95%	250mg	312746-74-0	698	318026.25
60020	D843644-50mg	3, 6-Dihydroxyphthalic acid	98%	50mg	3786-46-7	145	66065.625
60021	D843644-250mg	3, 6-Dihydroxyphthalic acid	98%	250mg	3786-46-7	441	200930.625
60022	S843645-250mg	(S)-2-(2-((tert-Butoxycarbonyl)amino)propanamido)acetic acid	95%	250mg	28782-78-7	41	18680.625

60023	S843645-1g	(S)-2-(2-((tert-Butoxycarbonyl)amino)propanamido)acetic acid	95%	1g	28782-78-7	104	47385
60024	M843648-50mg	2-Morpholinopyrimidin-5-ylboronic acid	97%	50mg	870521-33-8	171	77911.875
60025	M843648-250mg	2-Morpholinopyrimidin-5-ylboronic acid	97%	250mg	870521-33-8	416	189540
60026	A843649-250mg	2-Aminomalononitrile 4-methylbenzenesulfonate	97%	250mg	5098-14-6	55	25059.375
60027	A843649-1g	2-Aminomalononitrile 4-methylbenzenesulfonate	97%	1g	5098-14-6	98	44651.25
60028	M843650-250mg	8-Methylquinazoline-2, 4(1H, 3H)-dione	97%	250mg	67449-23-4	131	59686.875
60029	M843650-1g	8-Methylquinazoline-2, 4(1H, 3H)-dione	97%	1g	67449-23-4	370	168581.25
60030	B843651-250mg	Boc-Lys(Tfa)-OH	95%	250mg	16965-06-3	57	25970.625
60031	B843651-1g	Boc-Lys(Tfa)-OH	95%	1g	16965-06-3	119	54219.375
60032	C843652-1g	1-Cyclopropyl-6-fluoro-7-chloro-4-oxo-1, 4-dihydro-1, 8-naphthyridine-3-carboxylic acid	95%	1g	100361-18-0	72	32805
60033	N843653-250mg	Nitisinone	98%	250mg	104206-65-7	124	56497.5
60034	N843653-1g	Nitisinone	98%	1g	104206-65-7	320	145800
60035	C843654-1g	3-(2-Chloropyrimidin-4-yl)-1-methyl-1H-indole	98%	1g	1032452-86-0	46	20958.75
60036	C843654-5g	3-(2-Chloropyrimidin-4-yl)-1-methyl-1H-indole	98%	5g	1032452-86-0	93	42373.125
60037	P843655-250mg	Phenylpiracetam	98%	250mg	77472-70-9	72	32805
60038	P843655-1g	Phenylpiracetam	98%	1g	77472-70-9	130	59231.25
60039	F843656-5g	Fenofibric acid	98%	5g	42017-89-0	92	41917.5
60040	F843656-25g	Fenofibric acid	98%	25g	42017-89-0	346	157646.25
60041	H843657-250mg	2-(1H-Benzo[d]imidazol-2-yl)-4-bromophenol	97%	250mg	62871-28-7	173	78823.125
60042	H843657-1g	2-(1H-Benzo[d]imidazol-2-yl)-4-bromophenol	97%	1g	62871-28-7	419	190906.875
60043	P843658-50mg	4-(Phenylsulfonyl)benzoic acid	95%	50mg	5361-54-6	261	118918.125
60044	P843658-250mg	4-(Phenylsulfonyl)benzoic acid	95%	250mg	5361-54-6	786	358121.25
60045	B843659-250mg	1-Benzyl-4-(Boc-amino)piperidine-4-carboxylic acid	97%	250mg	150435-81-7	178	81101.25
60046	B843659-1g	1-Benzyl-4-(Boc-amino)piperidine-4-carboxylic acid	97%	1g	150435-81-7	431	196374.375
60047	N843660-50mg	N4-(3-Bromophenyl)quinazoline-4, 6-diamine	95%	50mg	169205-78-1	332	151267.5
60048	N843660-250mg	N4-(3-Bromophenyl)quinazoline-4, 6-diamine	95%	250mg	169205-78-1	998	454713.75
60049	P843661-50mg	3-Phenylquinoxaline-5-carboxylic acid	95%	50mg	162135-93-5	237	107983.125
60050	P843661-250mg	3-Phenylquinoxaline-5-carboxylic acid	95%	250mg	162135-93-5	718	327138.75
60051	D843662-250mg	(2', 6'-Dimethoxy-[1, 1'-biphenyl]-2-yl)diphenylphosphine	97%	250mg	819867-24-8	68	30982.5
60052	D843662-1g	(2', 6'-Dimethoxy-[1, 1'-biphenyl]-2-yl)diphenylphosphine	97%	1g	819867-24-8	189	86113.125
60053	B843663-250mg	5-Bromopyridine-2, 3-diol	95%	250mg	34206-49-0	61	27793.125
60054	B843663-1g	5-Bromopyridine-2, 3-diol	95%	1g	34206-49-0	149	67888.125
60055	P843664-250mg	Pipobroman	98%	250mg	54-91-1	236	107527.5
60056	P843664-1g	Pipobroman	98%	1g	54-91-1	656	298890
60057	O843665-25mg	2-(2-Oxoimidazolidin-1-yl)acetic acid	95%	25mg	87219-22-5	300	136687.5
60058	O843665-100mg	2-(2-Oxoimidazolidin-1-yl)acetic acid	95%	100mg	87219-22-5	723	329416.875
60059	H843666-1g	2-((4-Hydroxyphenyl)sulfonyl)phenol	98%	1g	5397-34-2	30	13668.75
60060	B843667-250mg	3-Bromo-4H-thieno[3, 2-b]pyrrole-5-carboxylic acid	98%	250mg	332099-36-2	192	87480
60061	B843667-1g	3-Bromo-4H-thieno[3, 2-b]pyrrole-5-carboxylic acid	98%	1g	332099-36-2	466	212321.25
60062	N843668-50mg	6-Nitroisoindolin-1-one	95%	50mg	110568-64-4	137	62420.625
60063	N843668-250mg	6-Nitroisoindolin-1-one	95%	250mg	110568-64-4	334	152178.75
60064	C843669-250mg	2-Chloro-N-(2, 6-dichlorophenyl)-N-phenylacetamide	97%	250mg	15308-01-7	287	130764.375
60065	C843669-1g	2-Chloro-N-(2, 6-dichlorophenyl)-N-phenylacetamide	97%	1g	15308-01-7	880	400950
60066	B843670-25mg	4-(Benzyloxy)-3-methoxy-2-nitrobenzaldehyde	97%	25mg	2450-27-3	394	179516.25
60067	B843670-100mg	4-(Benzyloxy)-3-methoxy-2-nitrobenzaldehyde	97%	100mg	2450-27-3	949	432388.125
60068	Z843671-250mg	(Z)-2-(2-Aminothiazol-4-yl)-2-(((1-(tert-butoxy)-2-methyl-1-oxopropan-2-yl)oxy)imino)acetic acid	98%	250mg	86299-47-0	28	12757.5

60069	Z843671-1g	(Z)-2-(2-Aminothiazol-4-yl)-2-(((1-(tert-butoxy)-2-methyl-1-oxopropan-2-yl)oxy)imino)acetic acid	98%	1g	86299-47-0	52	23692.5
60070	D843672-5g	1-(2, 6-Dichlorophenyl)-2-indolinone	97%	5g	15362-40-0	95	43284.375
60071	D843672-25g	1-(2, 6-Dichlorophenyl)-2-indolinone	97%	25g	15362-40-0	222	101148.75
60072	N843673-50mg	4-Nitroisoindolin-1-one	95%	50mg	366452-97-3	222	101148.75
60073	N843673-250mg	4-Nitroisoindolin-1-one	95%	250mg	366452-97-3	671	305724.375
60074	B843674-1g	Boc-Gly-Gly-OH	95%	1g	31972-52-8	32	14580
60075	B843674-5g	Boc-Gly-Gly-OH	95%	5g	31972-52-8	54	24603.75
60076	P843675-25mg	4-(3, 5, 5, 8, 8-Pentamethyl-5, 6, 7, 8-tetrahydronaphthalene-2-carbonyl)benzoic acid	97%	25mg	153559-46-7	498	226981.25
60077	P843675-100mg	4-(3, 5, 5, 8, 8-Pentamethyl-5, 6, 7, 8-tetrahydronaphthalene-2-carbonyl)benzoic acid	97%	100mg	153559-46-7	1198	545838.75
60078	B843676-50mg	1-Benzyl-1H-indazole-3-carboxylic acid	98%	50mg	41354-03-4	157	71533.125
60079	B843676-250mg	1-Benzyl-1H-indazole-3-carboxylic acid	98%	250mg	41354-03-4	476	216877.5
60080	I843677-50mg	4-Iodo-2-methyl-1-trityl-1H-imidazole	97%	50mg	157255-72-6	300	136687.5
60081	I843677-250mg	4-Iodo-2-methyl-1-trityl-1H-imidazole	97%	250mg	157255-72-6	903	411429.375
60082	Z843678-1g	Z-Chg-OH	97%	1g	69901-75-3	56	25515
60083	B843679-1g	1-Bromo-2, 5-dichloro-3-fluorobenzene	98%	1g	202865-57-4	46	20958.75
60084	B843679-5g	1-Bromo-2, 5-dichloro-3-fluorobenzene	98%	5g	202865-57-4	83	37816.875
60085	B843680-250mg	tert-Butyl 4-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)piperidine-1-carboxylate	98%	250mg	877399-74-1	34	15491.25
60086	B843680-1g	tert-Butyl 4-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)piperidine-1-carboxylate	98%	1g	877399-74-1	61	27793.125
60087	N843681-250mg	4-Nitroisophthalic acid	98%	250mg	4315/9/7	43	19591.875
60088	N843681-1g	4-Nitroisophthalic acid	98%	1g	4315/9/7	116	52852.5
60089	N843682-25mg	N-(3-Hydroxyphenyl)cinnamamide	97%	25mg	23478-25-3	78	35538
60090	N843682-100mg	N-(3-Hydroxyphenyl)cinnamamide	97%	100mg	23478-25-3	159	72444.375
60091	P843683-250mg	1-Phenylicosane-1, 3-dione	95%	250mg	58446-52-9	146	66521.25
60092	P843683-1g	1-Phenylicosane-1, 3-dione	95%	1g	58446-52-9	368	167670
60093	B843684-250mg	5-Bromo-1H-indazole-3-carboxylic acid	95%	250mg	1077-94-7	116	52852.5
60094	B843684-1g	5-Bromo-1H-indazole-3-carboxylic acid	95%	1g	1077-94-7	279	127119.375
60095	R843685-250mg	RU 58841	98%	250mg	154992-24-2	242	110261.25
60096	R843685-1g	RU 58841	98%	1g	154992-24-2	586	266996.25
60097	E843686-50mg	Ethyl 2-amino-2-cyanoacetate 4-methylbenzenesulfonate	≥95%	50mg	37842-58-3	58	26426.25
60098	E843686-250mg	Ethyl 2-amino-2-cyanoacetate 4-methylbenzenesulfonate	≥95%	250mg	37842-58-3	154	70166.25
60099	C843687-250mg	3-Chloro-6, 11-dihydro-6-methyl-5, 5, 11-trioxodibenzo[c, f][1, 2]thiazepine	95%	250mg	26638-53-9	81	36905.625
60100	C843687-1g	3-Chloro-6, 11-dihydro-6-methyl-5, 5, 11-trioxodibenzo[c, f][1, 2]thiazepine	95%	1g	26638-53-9	183	83379.375
60101	P843688-25mg	Phenazine-1-carboxylic acid	98%	25mg	2538-68-3	129	58775.625
60102	P843688-100mg	Phenazine-1-carboxylic acid	98%	100mg	2538-68-3	330	150356.25
60103	M843689-250mg	2-(((3-Methyl-4-(2, 2, 2-trifluoroethoxy)pyridin-2-yl)methyl)thio)-1H-benzo[d]imidazole	97%	250mg	103577-40-8	206	93858.75
60104	M843689-1g	2-(((3-Methyl-4-(2, 2, 2-trifluoroethoxy)pyridin-2-yl)methyl)thio)-1H-benzo[d]imidazole	97%	1g	103577-40-8	615	280209.375
60105	A843690-50mg	2-Amino-N-(4-methyl-2-oxo-2H-chromen-7-yl)acetamide	98%	50mg	77471-42-2	239	108894.375
60106	A843690-250mg	2-Amino-N-(4-methyl-2-oxo-2H-chromen-7-yl)acetamide	98%	250mg	77471-42-2	784	357210

60107	E843691-50mg	4-Ethoxyphenyl 4-((butoxycarbonyl)oxy)benzoate	97%	50mg	16494-24-9	99	45106.875
60108	E843691-250mg	4-Ethoxyphenyl 4-((butoxycarbonyl)oxy)benzoate	97%	250mg	16494-24-9	251	114361.875
60109	N843692-50mg	N-(3-Chloroquinoxalin-2-yl)-4-methylbenzenesulfonamide	95%	50mg	4029-41-8	198	90213.75
60110	N843692-250mg	N-(3-Chloroquinoxalin-2-yl)-4-methylbenzenesulfonamide	95%	250mg	4029-41-8	428	195007.5
60111	B843693-50mg	1-Benzyl-4-(phenylamino)piperidine-4-carboxylic acid	97%	50mg	85098-64-2	64	29160
60112	B843693-250mg	1-Benzyl-4-(phenylamino)piperidine-4-carboxylic acid	97%	250mg	85098-64-2	199	90669.375
60113	B843694-25mg	tert-Butyl 7, 8-dihydro-2-(methylsulfonyl)pyrido[4, 3-d]pyrimidine-6(5H)-carboxylate	98%	25mg	259809-79-5	204	92947.5
60114	B843694-100mg	tert-Butyl 7, 8-dihydro-2-(methylsulfonyl)pyrido[4, 3-d]pyrimidine-6(5H)-carboxylate	98%	100mg	259809-79-5	495	225534.375
60115	D843695-250mg	2, 4-Diamino-6-piperidinopyrimidine	98%	250mg	24867-26-3	426	194096.25
60116	D843695-1g	2, 4-Diamino-6-piperidinopyrimidine	98%	1g	24867-26-3	1528	696195
60117	E843696-250mg	Ethyl 2-(3-formyl-4-isobutoxyphenyl)-4-methylthiazole-5-carboxylate	98%	250mg	161798-03-4	149	67888.125
60118	E843696-1g	Ethyl 2-(3-formyl-4-isobutoxyphenyl)-4-methylthiazole-5-carboxylate	98%	1g	161798-03-4	388	176782.5
60119	B843697-25mg	4-(Benzyloxy)-3-methoxy-2-nitrobenzoic acid	95%	25mg	3584-32-5	348	158557.5
60120	B843697-100mg	4-(Benzyloxy)-3-methoxy-2-nitrobenzoic acid	95%	100mg	3584-32-5	840	382725
60121	N843698-250mg	2-(N-Boc-piperidin-3-yl)-1H-benzoimidazole	95%	250mg	1229000-10-5	304	138510
60122	N843698-1g	2-(N-Boc-piperidin-3-yl)-1H-benzoimidazole	95%	1g	1229000-10-5	733	333973.125
60123	H843699-25mg	9H-Carbazole-3-carboxylic acid	95%	25mg	51035-17-7	103	46929.375
60124	H843699-100mg	9H-Carbazole-3-carboxylic acid	95%	100mg	51035-17-7	280	127575
60125	P843700-250mg	Pyrimidine-4, 6-dicarboxylic acid	95%	250mg	16490-02-1	40	18225
60126	P843700-1g	Pyrimidine-4, 6-dicarboxylic acid	95%	1g	16490-02-1	58	26426.25
60127	E843701-250mg	Ethyl 4, 6-dihydroxynicotinate	98%	250mg	6975-44-6	57	25970.625
60128	E843701-1g	Ethyl 4, 6-dihydroxynicotinate	98%	1g	6975-44-6	142	64698.75
60129	D843702-25mg	2-(7-(Dimethylamino)-2-oxo-2H-chromen-4-yl)acetic acid	98%	25mg	80883-54-1	198	90213.75
60130	D843702-100mg	2-(7-(Dimethylamino)-2-oxo-2H-chromen-4-yl)acetic acid	98%	100mg	80883-54-1	391	178149.375
60131	B843703-250mg	3-Bromo-5'-phenyl-1, 1':3', 1''-terphenyl	97%	250mg	1233200-57-1	108	49207.5
60132	B843703-1g	3-Bromo-5'-phenyl-1, 1':3', 1''-terphenyl	97%	1g	1233200-57-1	278	126663.75
60133	M843704-5g	4-(Methylsulfonyl)-2-nitrobenzoic acid	98%	5g	110964-79-9	50	22781.25
60134	B843705-250mg	6-Boc-1, 4, 5, 7-tetrahydropyrazolo[3, 4-c]pyridine-3-carboxylic acid	98%	250mg	821785-76-6	97	44195.625
60135	B843705-1g	6-Boc-1, 4, 5, 7-tetrahydropyrazolo[3, 4-c]pyridine-3-carboxylic acid	98%	1g	821785-76-6	235	107071.875
60136	M843706-250mg	Methyl 6-chloro-4-methyl-3-oxo-3, 4-dihydro-2H-benzo[b][1, 4]oxazine-8-carboxylate	98%	250mg	141761-83-3	95	43284.375
60137	M843706-1g	Methyl 6-chloro-4-methyl-3-oxo-3, 4-dihydro-2H-benzo[b][1, 4]oxazine-8-carboxylate	98%	1g	141761-83-3	293	133498.125
60138	D843707-50mg	6, 7-Dimethoxyquinoxaline-2, 3(1H, 4H)-dione	97%	50mg	4784/2/5	194	88391.25
60139	D843707-250mg	6, 7-Dimethoxyquinoxaline-2, 3(1H, 4H)-dione	97%	250mg	4784/2/5	591	269274.375
60140	N843708-50mg	Naphthalene-2, 6-disulfonyl dichloride	97%	50mg	13827-62-8	144	65610
60141	N843708-250mg	Naphthalene-2, 6-disulfonyl dichloride	97%	250mg	13827-62-8	511	232824.375
60142	N843709-1g	2-(N-Methyloleamido)acetic acid	95%	1g	110-25-8	46	20958.75
60143	N843709-10g	2-(N-Methyloleamido)acetic acid	95%	10g	110-25-8	88	40095
60144	B843710-250mg	tert-Butyl N-tert-butoxycarbonyl-N-(7H-purin-6-yl)carbamate	97%	250mg	309947-86-2	182	82923.75

60145	B843710-1g	tert-Butyl N-tert-butoxycarbonyl-N-(7H-purin-6-yl)carbamate	97%	1g	309947-86-2	484	220522.5
60146	Z843711-250mg	Zaltoprofen	98%	250mg	74711-43-6	81	36905.625
60147	Z843711-1g	Zaltoprofen	98%	1g	74711-43-6	146	66521.25
60148	H843712-50mg	(6-Hydroxypyridin-3-yl)boronic acid	98%	50mg	903899-13-8	187	85201.875
60149	H843712-250mg	(6-Hydroxypyridin-3-yl)boronic acid	98%	250mg	903899-13-8	565	257428.125
60150	B843713-50mg	1-Boc-4-(6-Chloro-5-nitro-4-pyrimidinyl)piperazine	95%	50mg	147539-23-9	210	95681.25
60151	B843713-250mg	1-Boc-4-(6-Chloro-5-nitro-4-pyrimidinyl)piperazine	95%	250mg	147539-23-9	632	287955
60152	P843714-250mg	PTC124	98%	250mg	775304-57-9	212	96592.5
60153	P843714-1g	PTC124	98%	1g	775304-57-9	566	257883.75
60154	M843715-250mg	1-(2-Methoxyethoxy)-4-nitrobenzene	96%	250mg	22483-40-5	53	24148.125
60155	M843715-1g	1-(2-Methoxyethoxy)-4-nitrobenzene	96%	1g	22483-40-5	132	60142.5
60156	D843716-250mg	2, 7-Dibromophenanthrene-9, 10-dione	97%	250mg	84405-44-7	39	17769.375
60157	D843716-1g	2, 7-Dibromophenanthrene-9, 10-dione	97%	1g	84405-44-7	68	30982.5
60158	A843717-50mg	2-Amino-7-methyl-1H-purin-6(7H)-one	98%	50mg	578-76-7	217	98870.625
60159	A843717-250mg	2-Amino-7-methyl-1H-purin-6(7H)-one	98%	250mg	578-76-7	509	231913.125
60160	H843718-50mg	6-Hydroxy-3, 4-dihydroisoquinolin-1(2H)-one	98%	50mg	22245-98-3	212	96592.5
60161	H843718-250mg	6-Hydroxy-3, 4-dihydroisoquinolin-1(2H)-one	98%	250mg	22245-98-3	928	422820
60162	B843719-250mg	4-(Benzyloxy)-5-methoxy-2-nitrobenzoic acid	98%	250mg	60547-92-4	30	13668.75
60163	B843719-1g	4-(Benzyloxy)-5-methoxy-2-nitrobenzoic acid	98%	1g	60547-92-4	95	43284.375
60164	A843720-50mg	5-Amino-1H-pyrazole-3-acetic acid	97%	50mg	174891-10-2	121	55130.625
60165	A843720-250mg	5-Amino-1H-pyrazole-3-acetic acid	97%	250mg	174891-10-2	371	169036.875
60166	D843721-250mg	Dicyclohexyl(2'-methoxy-[1, 1'-biphenyl]-2-yl)phosphine	97%	250mg	255835-82-6	125	56953.125
60167	D843721-1g	Dicyclohexyl(2'-methoxy-[1, 1'-biphenyl]-2-yl)phosphine	97%	1g	255835-82-6	305	138965.625
60168	S843722-250mg	((1S, 3S, 4S)-3-Bromo-7, 7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-yl)methanesulfonic acid hydrate	98%	250mg	209736-59-4	66	30071.25
60169	S843722-1g	((1S, 3S, 4S)-3-Bromo-7, 7-dimethyl-2-oxobicyclo[2.2.1]heptan-1-yl)methanesulfonic acid hydrate	98%	1g	209736-59-4	171	77911.875
60170	S843723-250mg	Solifenacin succinate	98%	250mg	242478-38-2	258	117551.25
60171	S843723-1g	Solifenacin succinate	98%	1g	242478-38-2	698	318026.25
60172	B843724-1g	Boc-Trp-OMe	98%	1g	33900-28-6	42	19136.25
60173	B843724-5g	Boc-Trp-OMe	98%	5g	33900-28-6	93	42373.125
60174	P843725-250mg	5'-Phenyl-[1, 1':3', 1''-terphenyl]-4-amine	97%	250mg	343239-58-7	84	38272.5
60175	P843725-1g	5'-Phenyl-[1, 1':3', 1''-terphenyl]-4-amine	97%	1g	343239-58-7	270	123018.75
60176	H843726-25mg	6-Hydroxyisoquinolin-1(2H)-one	98%	25mg	252061-78-2	303	138054.375
60177	D843727-250mg	5, 7-Dihydroxy-2H-chromen-2-one	98%	250mg	2732-18-5	288	131220
60178	D843727-1g	5, 7-Dihydroxy-2H-chromen-2-one	98%	1g	2732-18-5	389	177238.125
60179	S843728-250mg	(S)-4-Benzyl-5-oxomorpholine-3-carboxylic acid	97%	250mg	106973-37-9	95	43284.375
60180	S843728-1g	(S)-4-Benzyl-5-oxomorpholine-3-carboxylic acid	97%	1g	106973-37-9	235	107071.875
60181	A843729-50mg	5-Amino-2-bromoisonicotinic acid	97%	50mg	1242336-80-6	106	48296.25
60182	A843729-250mg	5-Amino-2-bromoisonicotinic acid	97%	250mg	1242336-80-6	325	148078.125
60183	A843730-250mg	3-Amino-5-(4-chlorophenyl)thiophene-2-carboxylic acid	95%	250mg	187949-86-6	116	52852.5
60184	A843730-1g	3-Amino-5-(4-chlorophenyl)thiophene-2-carboxylic acid	95%	1g	187949-86-6	283	128941.875
60185	D843731-1g	4, 4'-Disulfanediylbis(2-aminobutanoic acid)	95%	1g	462-10-2	48	21870
60186	D843731-10g	4, 4'-Disulfanediylbis(2-aminobutanoic acid)	95%	10g	462-10-2	138	62876.25
60187	M843732-25mg	2-((4-Methoxyphenyl)amino)isonicotinic acid	98%	25mg	85726-29-0	304	138510

60188	M843732-100mg	2-((4-Methoxyphenyl)amino)isonicotinic acid	98%	100mg	85726-29-0	733	333973.125
60189	M843733-250mg	Methyl 5-(methylsulfonyl)-1H-indole-2-carboxylate	98%	250mg	205873-28-5	125	56953.125
60190	M843733-1g	Methyl 5-(methylsulfonyl)-1H-indole-2-carboxylate	98%	1g	205873-28-5	305	138965.625
60191	H843734-50mg	1'H-Spiro[piperidine-4, 2'-quinazolin]-4'(3'H)-one	95%	50mg	202826-52-6	287	130764.375
60192	H843734-250mg	1'H-Spiro[piperidine-4, 2'-quinazolin]-4'(3'H)-one	95%	250mg	202826-52-6	863	393204.375
60193	B843735-250mg	Bis(4-octylphenyl)amine	98%	250mg	101-67-7	114	51941.25
60194	B843735-1g	Bis(4-octylphenyl)amine	98%	1g	101-67-7	336	153090
60195	B843736-50mg	7-Bromoquinazoline-2, 4-diamine	95%	50mg	137553-43-6	134	61053.75
60196	B843736-250mg	7-Bromoquinazoline-2, 4-diamine	95%	250mg	137553-43-6	408	185895
60197	C843737-25mg	(Cyclohexylidenemethylene)bis(4, 1-phenylene) diacetate	98%	25mg	2624-43-3	308	140332.5
60198	C843737-100mg	(Cyclohexylidenemethylene)bis(4, 1-phenylene) diacetate	98%	100mg	2624-43-3	616	280665
60199	A843738-25mg	2-Acetoxybenzoic anhydride	95%	25mg	1466-82-6	54	24603.75
60200	A843738-100mg	2-Acetoxybenzoic anhydride	95%	100mg	1466-82-6	149	67888.125
60201	F843739-5g	Flunarizine dihydrochloride	98%	5g	30484-77-6	46	20958.75
60202	F843739-25g	Flunarizine dihydrochloride	98%	25g	30484-77-6	108	49207.5
60203	B843740-250mg	3-Bromo-1-(phenylsulfonyl)-1H-pyrrolo[2, 3-b]pyridine	95%	250mg	880769-95-9	138	62876.25
60204	B843740-1g	3-Bromo-1-(phenylsulfonyl)-1H-pyrrolo[2, 3-b]pyridine	95%	1g	880769-95-9	333	151723.125
60205	B843741-250mg	tert-Butyl 5-(benzyloxy)-3-formyl-1H-indole-1-carboxylate	95%	250mg	914348-98-4	139	63331.875
60206	B843741-1g	tert-Butyl 5-(benzyloxy)-3-formyl-1H-indole-1-carboxylate	95%	1g	914348-98-4	336	153090
60207	B843742-250mg	1-Boc-4-Benzyloxy-3-formylindole	95%	250mg	404888-01-3	147	66976.875
60208	B843742-1g	1-Boc-4-Benzyloxy-3-formylindole	95%	1g	404888-01-3	355	161746.875
60209	B843743-50mg	tert-Butyl 5-methoxy-2-oxospiro[indoline-3, 4'-piperidine]-1'-carboxylate	98%	50mg	752234-64-3	392	178605
60210	B843743-250mg	tert-Butyl 5-methoxy-2-oxospiro[indoline-3, 4'-piperidine]-1'-carboxylate	98%	250mg	752234-64-3	1182	538548.75
60211	H843744-1g	2-(4-Hydroxybenzoyl)benzoic acid	98%	1g	85-57-4	30	13668.75
60212	H843744-10g	2-(4-Hydroxybenzoyl)benzoic acid	98%	10g	85-57-4	54	24603.75
60213	N843745-250mg	2, 2'-((2-Nitro-1, 4-phenylene)bis(azanediyl))diethanol	97%	250mg	84041-77-0	61	27793.125
60214	N843745-1g	2, 2'-((2-Nitro-1, 4-phenylene)bis(azanediyl))diethanol	97%	1g	84041-77-0	172	78367.5
60215	H843746-1g	2-((((9H-Fluoren-9-yl)methoxy)carbonyl)(methyl)amino)acetic acid hydrate	98%	1g	212651-47-3	111	50574.375
60216	H843746-5g	2-((((9H-Fluoren-9-yl)methoxy)carbonyl)(methyl)amino)acetic acid hydrate	98%	5g	212651-47-3	75	34171.875
60217	R843747-10mg	Regorafenib	98%	10mg	755037-03-7	251	114361.875
60218	C843748-50mg	7-Chloro-6-fluoro-1-(4-fluorophenyl)-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	98%	50mg	98105-79-4	498	226901.25
60219	C843748-250mg	7-Chloro-6-fluoro-1-(4-fluorophenyl)-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	98%	250mg	98105-79-4	1502	684348.75
60220	C843749-250mg	5-(4-Chlorophenyl)-1H-pyrazole-3-carboxylic acid	95%	250mg	54006-63-2	258	117551.25
60221	C843749-1g	5-(4-Chlorophenyl)-1H-pyrazole-3-carboxylic acid	95%	1g	54006-63-2	637	290233.125
60222	B843750-250mg	tert-Butyl 4-(5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)piperazine-1-carboxylate	97%	250mg	496786-98-2	30	13668.75
60223	B843750-1g	tert-Butyl 4-(5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)piperazine-1-carboxylate	97%	1g	496786-98-2	99	45106.875
60224	C843751-250mg	2-((4-(Carboxymethyl)phenoxy)methyl)benzoic acid	98%	250mg	55453-89-9	30	13668.75
60225	C843751-1g	2-((4-(Carboxymethyl)phenoxy)methyl)benzoic acid	98%	1g	55453-89-9	48	21870
60226	H843752-250mg	Hydroxychloroquine sulfate	98%	250mg	747-36-4	28	12757.5
60227	H843752-1g	Hydroxychloroquine sulfate	98%	1g	747-36-4	30	13668.75

60228	N843753-250mg	4-(4-Nitrophenyl)morpholin-3-one	98%	250mg	446292-04-2	26	11846.25
60229	N843753-1g	4-(4-Nitrophenyl)morpholin-3-one	98%	1g	446292-04-2	56	25515
60230	B843754-250mg	(2-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)phenyl)methanol	95%	250mg	914349-61-4	96	43740
60231	B843754-1g	(2-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)phenyl)methanol	95%	1g	914349-61-4	234	106616.25
60232	B843755-250mg	4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)benzaldehyde	97%	250mg	914349-58-9	158	71988.75
60233	B843755-1g	4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)benzaldehyde	97%	1g	914349-58-9	358	163113.75
60234	C843756-250mg	6-Chloroquinazoline-2, 4(1H, 3H)-dione	95%	250mg	1640-60-4	234	106[illegible].25
60235	C843756-1g	6-Chloroquinazoline-2, 4(1H, 3H)-dione	95%	1g	1640-60-4	608	277020
60236	D843757-250mg	1-((3, 4-Dimethoxyphenethyl)amino)-3-(m-tolyloxy)propan-2-ol hydrochloride	98%	250mg	42864-78-8	285	129853.125
60237	C843758-250mg	3-(6-Chloropyridazin-3-yl)-1H-indole	95%	250mg	129287-26-9	79	35994.375
60238	C843758-1g	3-(6-Chloropyridazin-3-yl)-1H-indole	95%	1g	129287-26-9	219	99781.875
60239	H843759-250mg	Hoffer's chlorosugar	90%	250mg	4330-21-6	48	21870
60240	H843759-1g	Hoffer's chlorosugar	90%	1g	4330-21-6	86	39183.75
60241	R843760-50mg	(R)-1-((Benzyloxy)carbonyl)-4-(tert-butoxycarbonyl)piperazine-2-carboxylic acid	97%	50mg	954388-33-1	140	63787.5
60242	R843760-250mg	(R)-1-((Benzyloxy)carbonyl)-4-(tert-butoxycarbonyl)piperazine-2-carboxylic acid	97%	250mg	954388-33-1	425	193640.625
60243	S843761-50mg	(S)-1-((Benzyloxy)carbonyl)-4-(tert-butoxycarbonyl)piperazine-2-carboxylic acid	98%	50mg	150407-69-5	236	107527.5
60244	S843761-250mg	(S)-1-((Benzyloxy)carbonyl)-4-(tert-butoxycarbonyl)piperazine-2-carboxylic acid	98%	250mg	150407-69-5	712	324405
60245	B843762-250mg	4-((Benzyloxy)carbonyl)-1-(tert-butoxycarbonyl)piperazine-2-carboxylic acid	95%	250mg	149057-19-2	413	188173.125
60246	B843762-1g	4-((Benzyloxy)carbonyl)-1-(tert-butoxycarbonyl)piperazine-2-carboxylic acid	95%	1g	149057-19-2	556	253327[illegible]
60247	S843763-1g	(2S, 5R)-(1R, 2S, 5R)-2-Isopropyl-5-methylcyclohexyl 5-(4-amino-5-fluoro-2-oxopyrimidin-1(2H)-yl)-1, 3-oxathiolane-2-carboxylate	95%	1g	147126-75-8	98	44651.25
60248	H843764-50mg	5-Hydroxyisoindolin-1-one	98%	50mg	252061-66-8	214	97503.75
60249	H843764-250mg	5-Hydroxyisoindolin-1-one	98%	250mg	252061-66-8	648	295245
60250	C843765-250mg	6-(4-Chlorophenyl)pyrimidine-2, 4-diamine	95%	250mg	175137-09-4	445	202753.125
60251	C843765-1g	6-(4-Chlorophenyl)pyrimidine-2, 4-diamine	95%	1g	175137-09-4	1074	489341.25
60252	N843766-250mg	5-Nitro-1H-indole-2-carboxylic acid	97%	250mg	16730-20-4	66	30071.25
60253	N843766-1g	5-Nitro-1H-indole-2-carboxylic acid	97%	1g	16730-20-4	181	82468.125
60254	N843767-250mg	5-Nitro-1H-indole-3-carboxylic acid	97%	250mg	6958-37-8	279	127119.375
60255	N843767-1g	5-Nitro-1H-indole-3-carboxylic acid	97%	1g	6958-37-8	722	328961.25
60256	A843768-250mg	5-Aminoisoindolin-1-one	98%	250mg	222036-66-0	185	84290.625
60257	A843768-1g	5-Aminoisoindolin-1-one	98%	1g	222036-66-0	597	272008.125
60258	F843769-25mg	3-Formyl-1H-indazole-5-carboxylic acid	97%	25mg	885519-98-2	128	58320
60259	F843769-100mg	3-Formyl-1H-indazole-5-carboxylic acid	97%	100mg	885519-98-2	347	158101.875
60260	N843770-250mg	4-(Nicotinamido)butanoic acid	98%	250mg	34562-97-5	76	34627.5
60261	N843770-1g	4-(Nicotinamido)butanoic acid	98%	1g	34562-97-5	182	82923.75
60262	S843771-50mg	(S)-3-(((Benzyloxy)carbonyl)amino)-5-(tert-butoxy)-5-oxopentanoic acid	98%	50mg	118247-88-4	179	81556.875
60263	S843771-250mg	(S)-3-(((Benzyloxy)carbonyl)amino)-5-(tert-butoxy)-5-oxopentanoic acid	98%	250mg	118247-88-4	496	225990
60264	M843772-250mg	2-(Methylsulfonyl)-10H-phenothiazine	98%	250mg	23503-68-6	182	82923.75
60265	M843772-1g	2-(Methylsulfonyl)-10H-phenothiazine	98%	1g	23503-68-6	428	195007.5
60266	C843773-25mg	2-Chloropyridine-3, 4-dicarboxylic acid	98%	25mg	215306-02-8	401	182705.625

60267	C843773-100mg	2-Chloropyridine-3, 4-dicarboxylic acid	98%	100mg	215306-02-8	969	441500.625
60268	H843774-250mg	H-D-Cys(Trt)-OH	97%	250mg	25840-82-8	30	13668.75
60269	H843774-1g	H-D-Cys(Trt)-OH	97%	1g	25840-82-8	66	30071.25
60270	D843775-250mg	2, 4-Dioxo-1, 2, 3, 4-tetrahydropyrimidine-5-carbonitrile	98%	250mg	4425-56-3	85	38728.125
60271	D843775-1g	2, 4-Dioxo-1, 2, 3, 4-tetrahydropyrimidine-5-carbonitrile	98%	1g	4425-56-3	235	107071.875
60272	C843776-25mg	2-Chloro-1H-purin-6(7H)-one	95%	25mg	13368-14-4	160	72900
60273	C843776-100mg	2-Chloro-1H-purin-6(7H)-one	95%	100mg	13368-14-4	396	180427.5
60274	B843777-50mg	Benzyl 7'-chloro-2'-oxo-1', 2'-dihydrospiro[piperidine-4, 4'-pyrido[2, 3-d][1, 3]oxazine]-1-carboxylate	95%	50mg	883984-95-0	104	47385
60275	B843777-250mg	Benzyl 7'-chloro-2'-oxo-1', 2'-dihydrospiro[piperidine-4, 4'-pyrido[2, 3-d][1, 3]oxazine]-1-carboxylate	95%	250mg	883984-95-0	296	134865
60276	O843778-250mg	2-(3-Oxo-1, 2, 3, 4-tetrahydroquinoxalin-2-yl)acetic acid	95%	250mg	136584-14-0	243	110716.875
60277	O843778-1g	2-(3-Oxo-1, 2, 3, 4-tetrahydroquinoxalin-2-yl)acetic acid	95%	1g	136584-14-0	473	215510.625
60278	D843779-250mg	2, 7-Dibromotriphenylene	97%	250mg	888041-37-0	311	141699.375
60279	D843779-1g	2, 7-Dibromotriphenylene	97%	1g	888041-37-0	822	374523.75
60280	A843780-250mg	4-(2-Aminopyrimidin-5-yl)benzoic acid	98%	250mg	222987-21-5	223	101604.375
60281	A843780-1g	4-(2-Aminopyrimidin-5-yl)benzoic acid	98%	1g	222987-21-5	678	308913.75
60282	N843781-25mg	4-Nitropyridine-2, 6-dicarboxylic acid	95%	25mg	63897-10-9	147	66976.875
60283	N843781-100mg	4-Nitropyridine-2, 6-dicarboxylic acid	95%	100mg	63897-10-9	345	157190.625
60284	C843782-250mg	6-Chloro-9-[2, 3-O-(1-methylethylidene)-beta-D-ribofuranosyl]-9H-Purine	96%	250mg	39824-26-5	58	26426.25
60285	C843782-1g	6-Chloro-9-[2, 3-O-(1-methylethylidene)-beta-D-ribofuranosyl]-9H-Purine	96%	1g	39824-26-5	158	71988.75
60286	R843783-250mg	(R)-3-([1, 1'-Biphenyl]-4-yl)-2-((tert-butoxycarbonyl)amino)propanoic acid	95%	250mg	128779-47-5	58	26426.25
60287	R843783-1g	(R)-3-([1, 1'-Biphenyl]-4-yl)-2-((tert-butoxycarbonyl)amino)propanoic acid	95%	1g	128779-47-5	169	77000.625
60288	R843784-250mg	(R)-Di-2-Naphthylprolinol	95%	250mg	130798-48-0	126	57408.75
60289	R843784-1g	(R)-Di-2-Naphthylprolinol	95%	1g	130798-48-0	293	133498.125
60290	A843785-1g	4-Amino-5-(ethylsulfonyl)-2-methoxybenzoic acid	98%	1g	71675-87-1	53	24148.125
60291	B843786-50mg	2-Bromo-1H-imidazole-4, 5-dicarbonitrile	97%	50mg	50847-09-1	120	54675
60292	B843786-250mg	2-Bromo-1H-imidazole-4, 5-dicarbonitrile	97%	250mg	50847-09-1	398	181338.75
60293	C843787-25mg	2-Chloro-5-hydroxynicotinic acid	95%	25mg	42959-40-0	474	215966.25
60294	C843787-100mg	2-Chloro-5-hydroxynicotinic acid	95%	100mg	42959-40-0	1140	519412.5
60295	R843788-250mg	(3R, 4R, 5R, 6R)-3-Acetamido-6-(acetoxymethyl)tetrahydro-2H-pyran-2, 4, 5-triyl triacetate	98%	250mg	76375-60-5	133	60598.125
60296	R843788-1g	(3R, 4R, 5R, 6R)-3-Acetamido-6-(acetoxymethyl)tetrahydro-2H-pyran-2, 4, 5-triyl triacetate	98%	1g	76375-60-5	322	146711.25
60297	D843789-50mg	Dexrazoxane	98%	50mg	24584-09-6	88	40095
60298	D843789-250mg	Dexrazoxane	98%	250mg	24584-09-6	246	112083.75
60299	B843790-250mg	1, 3-Bis(dodecyloxy)benzene	97%	250mg	41662-92-4	122	55586.25
60300	B843790-1g	1, 3-Bis(dodecyloxy)benzene	97%	1g	41662-92-4	312	142155
60301	N843791-1g	N-[2-Isopropylthiazol-4-ylmethyl(methyl)carbamoyl]-L-valine	95%	1g	154212-61-0	30	13668.75
60302	N843791-5g	N-[2-Isopropylthiazol-4-ylmethyl(methyl)carbamoyl]-L-valine	95%	5g	154212-61-0	66	30071.25
60303	D843792-250mg	2, 4-Dibromobenzaldehyde	98%	250mg	5629-98-1	44	20047.5
60304	D843792-1g	2, 4-Dibromobenzaldehyde	98%	1g	5629-98-1	97	44195.625
60305	U843793-250mg	URB-597	98%	250mg	546141-08-6	688	313470
60306	U843793-1g	URB-597	98%	1g	546141-08-6	2425	1104890.625

60307	Z843794-1g	Z-Ser-Obzl	98%	1g	21209-51-8	49	22325.625
60308	F843795-250mg	Febuxostat	98%	250mg	144060-53-7	38	17313.75
60309	F843795-1g	Febuxostat	98%	1g	144060-53-7	45	20503.125
60310	H843796-25mg	1H-Pyrrolo[3, 2-h]quinoline-2-carboxylic acid	97%	25mg	58457-37-7	369	168125.625
60311	H843796-100mg	1H-Pyrrolo[3, 2-h]quinoline-2-carboxylic acid	97%	100mg	58457-37-7	891	405961.875
60312	Z843797-250mg	Z-Ser(Bzl)-OH	95%	250mg	20806-43-3	30	13668.75
60313	Z843797-1g	Z-Ser(Bzl)-OH	95%	1g	20806-43-3	63	28704.375
60314	B843798-1g	1-Benzyl 3-ethyl piperidine-1, 3-dicarboxylate	96%	1g	310454-53-6	58	26426.25
60315	C843799-25mg	2-Chloro-5-hydroxyisonicotinic acid	97%	25mg	1060804-57-0	452	205942.5
60316	C843799-100mg	2-Chloro-5-hydroxyisonicotinic acid	97%	100mg	1060804-57-0	1091	497086.875
60317	A843800-1g	2-(3-Amino-4-chlorobenzoyl)benzoic acid	97%	1g	118-04-7	51	23236.875
60318	A843800-10g	2-(3-Amino-4-chlorobenzoyl)benzoic acid	97%	10g	118-04-7	84	38272.5
60319	A843801-250mg	3-Aminopyrazin-2(1H)-one	98%	250mg	43029-19-2	112	51030
60320	A843801-1g	3-Aminopyrazin-2(1H)-one	98%	1g	43029-19-2	275	125296.875
60321	Z843802-250mg	Z-Thr(Bzl)-OH	97%	250mg	69863-36-1	39	17769.375
60322	Z843802-1g	Z-Thr(Bzl)-OH	97%	1g	69863-36-1	66	30071.25
60323	Z843803-250mg	(Z)-2-(2-Aminothiazol-4-yl)-2-(hydroxyimino)acetic acid	95%	250mg	66338-96-3	38	17313.75
60324	Z843803-1g	(Z)-2-(2-Aminothiazol-4-yl)-2-(hydroxyimino)acetic acid	95%	1g	66338-96-3	65	29615.625
60325	D843804-25mg	2-(4-((2, 4-Dioxothiazolidin-5-yl)methyl)phenoxy)acetic acid	98%	25mg	179087-93-5	396	180427.5
60326	D843804-100mg	2-(4-((2, 4-Dioxothiazolidin-5-yl)methyl)phenoxy)acetic acid	98%	100mg	179087-93-5	986	449246.25
60327	M843805-50mg	4, 4', 4''-Methanetriyltrianiline	95%	50mg	548-61-8	149	67888.125
60328	M843805-250mg	4, 4', 4''-Methanetriyltrianiline	95%	250mg	548-61-8	394	179516.25
60329	S843806-25mg	Scopine di(2-thienyl)glycolate	96%	25mg	136310-64-0	498	226901.25
60330	S843806-100mg	Scopine di(2-thienyl)glycolate	96%	100mg	136310-64-0	998	454713.75
60331	R843807-50mg	(R)-1-(((9H-Fluoren-9-yl)methoxy)carbonyl)azetidine-2-carboxylic acid	96%	50mg	374791-02-3	125	56953.125
60332	R843807-250mg	(R)-1-(((9H-Fluoren-9-yl)methoxy)carbonyl)azetidine-2-carboxylic acid	96%	250mg	374791-02-3	380	173137.5
60333	M843808-250mg	1, 1'-Methylenebis(naphthalen-2-ol)	95%	250mg	1096-84-0	50	22781.25
60334	M843808-1g	1, 1'-Methylenebis(naphthalen-2-ol)	95%	1g	1096-84-0	144	65610
60335	B843809-50mg	6-Benzyloxy-1H-indazole-3-carboxylic acid	97%	50mg	865887-11-2	494	225078
60336	B843809-250mg	6-Benzyloxy-1H-indazole-3-carboxylic acid	97%	250mg	865887-11-2	1486	677058.75
60337	M843810-1g	2-[[[4-(3-Methoxypropoxy)-3-methylpyridine-2-yl]methyl]thio]-1H-benzimidazole	98%	1g	117977-21-6	38	17313.75
60338	N843811-1g	5-Nitrobenzene-1, 2, 3-tricarboxylic acid	95%	1g	3807-81-6	60	27337.5
60339	N843811-5g	5-Nitrobenzene-1, 2, 3-tricarboxylic acid	95%	5g	3807-81-6	266	121196.25
60340	N843812-1g	N-(2-Methyl-5-nitrophenyl)-4-(pyridin-3-yl)pyrimidin-2-amine	95%	1g	152460-09-8	51	23236.875
60341	N843812-10g	N-(2-Methyl-5-nitrophenyl)-4-(pyridin-3-yl)pyrimidin-2-amine	95%	10g	152460-09-8	111	50574.375
60342	H843813-1g	H-β-Ala-Obzl.TosOH	98%	1g	27019-47-2	30	13668.75
60343	D843814-25mg	2, 6-Dichloro-3-hydroxyisonicotinic acid	98%	25mg	185422-96-2	312	142155
60344	D843814-100mg	2, 6-Dichloro-3-hydroxyisonicotinic acid	98%	100mg	185422-96-2	768	349920
60345	O843815-50mg	2-Oxo-1, 2-dihydro-1, 8-naphthyridine-3-carboxylic acid	95%	50mg	5175-14-4	232	105705
60346	O843815-250mg	2-Oxo-1, 2-dihydro-1, 8-naphthyridine-3-carboxylic acid	95%	250mg	5175-14-4	703	320304.375
60347	M843816-250mg	Mosapride	98%	250mg	112885-41-3	46	20958.75
60348	M843816-1g	Mosapride	98%	1g	112885-41-3	82	37361.25
60349	M843817-250mg	2-(Methoxymethyl)phenol	98%	250mg	5635-98-3	299	136231.875
60350	M843817-1g	2-(Methoxymethyl)phenol	98%	1g	5635-98-3	723	329416.87
60351	S843818-50mg	(S)-3-((tert-Butoxycarbonyl)amino)-4-(1H-indol-3-yl)butanoic acid	95%	50mg	229639-48-9	196	89302.5
60352	S843818-250mg	(S)-3-((tert-Butoxycarbonyl)amino)-4-(1H-indol-3-yl)butanoic acid	95%	250mg	229639-48-9	445	202753.125
60353	F843819-1g	Fmoc-D-Abu-OH	97%	1g	170642-27-0	71	32349.375
60354	F843819-5g	Fmoc-D-Abu-OH	97%	5g	170642-27-0	125	56953.125
60355	F843820-25mg	6-Fluoro-2-(2'-fluoro-[1, 1'-biphenyl]-4-yl)-3-methylquinoline-4-carboxylic acid	95%	25mg	96187-53-0	1684	767272.5

60356	D843821-25mg	2, 6-Dibromo-4, 4-bis(2-ethylhexyl)-4H-silolo[3, 2-b:4, 5-b']dithiophene	97%	25mg	1089687-05-7	88	40095
60357	D843821-100mg	2, 6-Dibromo-4, 4-bis(2-ethylhexyl)-4H-silolo[3, 2-b:4, 5-b']dithiophene	97%	100mg	1089687-05-7	235	107071.875
60358	O843822-250mg	3-O-Ethyl-L-ascorbic acid	95%	250mg	86404-04-8	30	13668.75
60359	O843822-1g	3-O-Ethyl-L-ascorbic acid	95%	1g	86404-04-8	42	19136.25
60360	R843823-1g	(1R, 3R)-Methyl 1-(benzo[d][1, 3]dioxol-5-yl)-2, 3, 4, 9-tetrahydro-1H-pyrido[3, 4-b]indole-3-carboxylate hydrochloride	98%	1g	171752-68-4	58	26426.25
60361	R843823-5g	(1R, 3R)-Methyl 1-(benzo[d][1, 3]dioxol-5-yl)-2, 3, 4, 9-tetrahydro-1H-pyrido[3, 4-b]indole-3-carboxylate hydrochloride	98%	5g	171752-68-4	73	33260.625
60362	M843824-250mg	Methyl 2-(2-(((benzyloxy)carbonyl)amino)propan-2-yl)-5-hydroxy-6-oxo-1, 6-dihydropyrimidine-4-carboxylate	97%	250mg	519032-08-7	46	20958.75
60363	M843824-1g	Methyl 2-(2-(((benzyloxy)carbonyl)amino)propan-2-yl)-5-hydroxy-6-oxo-1, 6-dihydropyrimidine-4-carboxylate	97%	1g	519032-08-7	140	63787.5
60364	A843825-250mg	3-(2-Aminopyrimidin-5-yl)benzoic acid	95%	250mg	914349-45-4	144	65610
60365	A843825-1g	3-(2-Aminopyrimidin-5-yl)benzoic acid	95%	1g	914349-45-4	347	158101.875
60366	H843826-25mg	2-Hydroxy-5-(1-hydroxy-2-((4-phenylbutan-2-yl)amino)ethyl)benzamide	98%	25mg	36894-69-6	598	272463.75
60367	H843826-100mg	2-Hydroxy-5-(1-hydroxy-2-((4-phenylbutan-2-yl)amino)ethyl)benzamide	98%	100mg	36894-69-6	1668	759982.5
60368	M843827-50mg	(4-Methoxyphenyl)(2-methyl-1-(2-morpholinoethyl)-1H-indol-3-yl)methanone	95%	50mg	92623-83-1	312	142155
60369	M843827-250mg	(4-Methoxyphenyl)(2-methyl-1-(2-morpholinoethyl)-1H-indol-3-yl)methanone	95%	250mg	92623-83-1	932	424642.5
60370	A843828-50mg	5-Amino-1-(4-(methylsulfonyl)phenyl)-1H-pyrazole-4-carbonitrile	98%	50mg	106368-32-5	498	226901.25
60371	A843828-250mg	5-Amino-1-(4-(methylsulfonyl)phenyl)-1H-pyrazole-4-carbonitrile	98%	250mg	106368-32-5	1502	684348.75
60372	B843829-50mg	2-Bromo-4-nitrobenzaldehyde	98%	50mg	5274-71-5	109	49663.125
60373	B843829-250mg	2-Bromo-4-nitrobenzaldehyde	98%	250mg	5274-71-5	277	126208.125
60374	S843830-250mg	(2S, 4S)-4-Nitrobenzyl 2-(dimethylcarbamoyl)-4-mercaptopyrrolidine-1-carboxylate	95%	250mg	96034-64-9	47	21414.375
60375	S843830-1g	(2S, 4S)-4-Nitrobenzyl 2-(dimethylcarbamoyl)-4-mercaptopyrrolidine-1-carboxylate	95%	1g	96034-64-9	99	45106.875
60376	B843831-250mg	4-(((Benzyloxy)carbonyl)amino)-1-(tert-butoxycarbonyl)piperidine-4-carboxylic acid	97%	250mg	288154-16-5	177	80645.625
60377	B843831-1g	4-(((Benzyloxy)carbonyl)amino)-1-(tert-butoxycarbonyl)piperidine-4-carboxylic acid	97%	1g	288154-16-5	427	194551.875
60378	B843832-250mg	3-Bromotetrahydrofuran	96%	250mg	19311-37-6	270	123018.75
60379	B843832-1g	3-Bromotetrahydrofuran	96%	1g	19311-37-6	651	296611.875
60380	B843833-250mg	Bis(2, 4, 6-trichlorophenyl) malonate	98%	250mg	15781-70-1	36	16402.5
60381	B843833-1g	Bis(2, 4, 6-trichlorophenyl) malonate	98%	1g	15781-70-1	102	46473.75
60382	F843834-250mg	Fmoc-D-Allo-Ile-OH	98%	250mg	118904-37-3	50	22781.25
60383	F843834-1g	Fmoc-D-Allo-Ile-OH	98%	1g	118904-37-3	146	66521.25
60384	B843835-50mg	4-(Bis(4-iodophenyl)amino)benzaldehyde	96%	50mg	808758-81-8	224	102060
60385	B843835-250mg	4-(Bis(4-iodophenyl)amino)benzaldehyde	96%	250mg	808758-81-8	664	302535
60386	N843836-250mg	Naphthalene-1, 8-diyl dibenzoate	98%	250mg	331711-99-0	254	115728.75
60387	N843836-1g	Naphthalene-1, 8-diyl dibenzoate	98%	1g	331711-99-0	612	278842.5
60388	A843837-250mg	2-(2-Amino-3-(4-bromobenzoyl)phenyl)acetic acid	97%	250mg	91714-94-2	191	87024.375
60389	A843837-1g	2-(2-Amino-3-(4-bromobenzoyl)phenyl)acetic acid	97%	1g	91714-94-2	473	215510.625

60390	Z843838-25mg	(Z)-Methyl 2-(1-(2-chlorophenyl)-4-((3-(dimethylamino)phenyl)(methylamino)methylene)-5-oxo-4, 5-dihydro-1H-pyrazol-3-yl)acetate	95%	25mg	1820587-57-2	1005	457903.125
60391	A843839-5g	5-Amino-4H-1, 2, 4-triazole-3-carboxylic acid	95%	5g	3641-13-2	49	22325.625
60392	I843840-50mg	INT-747	98%	50mg	459789-99-2	386	175871.25
60393	I843840-250mg	INT-747	98%	250mg	459789-99-2	1058	482051.25
60394	S843841-25mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methylpent-4-enoic acid	97%	25mg	288617-71-0	212	96592.5
60395	S843841-100mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methylpent-4-enoic acid	97%	100mg	288617-71-0	410	186806.25
60396	S843842-250mg	(4aS, 4bS, 5aS, 6aS, 7R, 8S, 9aS, 9bS)-7-Hydroxy-7-(2-hydroxyacetyl)-4a, 6a, 8-trimethyl-5a, 6, 6a, 7, 8, 9, 9a, 9b, 10, 11-decahydrocyclopenta[1, 2]phenanthro[4, 4a-b]oxiren-2(4aH)-one	97%	250mg	981-34-0	124	56497.5
60397	S843842-1g	(4aS, 4bS, 5aS, 6aS, 7R, 8S, 9aS, 9bS)-7-Hydroxy-7-(2-hydroxyacetyl)-4a, 6a, 8-trimethyl-5a, 6, 6a, 7, 8, 9, 9a, 9b, 10, 11-decahydrocyclopenta[1, 2]phenanthro[4, 4a-b]oxiren-2(4aH)-one	97%	1g	981-34-0	311	141699.375
60398	S843843-250mg	(S)-Octan-2-yl 4-((4-(hexyloxy)benzoyl)oxy)benzoate	95%	250mg	87321-20-8	124	56497.5
60399	S843843-1g	(S)-Octan-2-yl 4-((4-(hexyloxy)benzoyl)oxy)benzoate	95%	1g	87321-20-8	336	153090
60400	A843844-1g	2-Amino-3-(m-tolyl)propanoic acid	97%	1g	5472-70-8	99	45106.875
60401	A843844-5g	2-Amino-3-(m-tolyl)propanoic acid	97%	5g	5472-70-8	299	136231.875
60402	R843845-50mg	(5R, 6S)-3-((2-Formimidamidoethyl)thio)-6-((R)-1-hydroxyethyl)-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylic acid hydrate	98%	50mg	74431-23-5	226	102971.25
60403	R843845-250mg	(5R, 6S)-3-((2-Formimidamidoethyl)thio)-6-((R)-1-hydroxyethyl)-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylic acid hydrate	98%	250mg	74431-23-5	678	308913.75
60404	N843846-250mg	N-(2-Hydroxy-2-(4-methoxyphenyl)ethyl)cinnamamide	95%	250mg	456-12-2	48	21870
60405	N843846-1g	N-(2-Hydroxy-2-(4-methoxyphenyl)ethyl)cinnamamide	95%	1g	456-12-2	79	35994.375
60406	D843847-250mg	6, 9-Diphenyl-9H-carbazol-3-yl-3-boronic acid	95%	250mg	1133058-06-6	153	69710.625
60407	D843847-1g	6, 9-Diphenyl-9H-carbazol-3-yl-3-boronic acid	95%	1g	1133058-06-6	399	181794.375
60408	N843848-250mg	2-Naphthyl b-D-glucopyranoside	95%	250mg	6044-30-0	215	97959.375
60409	N843848-1g	2-Naphthyl b-D-glucopyranoside	95%	1g	6044-30-0	541	246493.125
60410	S843849-250mg	(S)-3-([1, 1'-Biphenyl]-4-yl)-2-aminopropanoic acid	97%	250mg	155760-02-4	380	173137.5
60411	S843849-1g	(S)-3-([1, 1'-Biphenyl]-4-yl)-2-aminopropanoic acid	97%	1g	155760-02-4	825	375890.625
60412	B843850-1g	Benzyl 2-(triphenylphosphoranylidene)acetate	97%	1g	15097-38-8	58	26426.25
60413	P843851-1g	4, 4'-(1, 4-Phenylenebis(ethene-2, 1-diyl))dibenzonitrile	97%	1g	13001-40-6	31	14124.375
60414	P843851-10g	4, 4'-(1, 4-Phenylenebis(ethene-2, 1-diyl))dibenzonitrile	97%	10g	13001-40-6	72	32805
60415	D843852-50mg	4, 6-Dichloro-2-ethylpyrimidin-5-amine	97%	50mg	6237-96-3	189	86113.125
60416	D843852-250mg	4, 6-Dichloro-2-ethylpyrimidin-5-amine	97%	250mg	6237-96-3	570	259706.25
60417	M843853-5g	2-Methyl-5-nitro-1H-imidazole	97%	5g	696-23-1	34	15491.25
60418	M843853-25g	2-Methyl-5-nitro-1H-imidazole	97%	25g	696-23-1	66	30071.25

60419	R843854-50mg	(R)-4-((3R, 5R, 8S, 9S, 10R, 13R, 14S, 17R, E)-6-Ethylidene-3-hydroxy-10, 13-dimethyl-7-oxohexadecahydro-1H-cyclopenta[a]phenanthren-17-yl)pentanoic acid	95%	50mg	1516887-33-4	107	48751.875
60420	R843854-250mg	(R)-4-((3R, 5R, 8S, 9S, 10R, 13R, 14S, 17R, E)-6-Ethylidene-3-hydroxy-10, 13-dimethyl-7-oxohexadecahydro-1H-cyclopenta[a]phenanthren-17-yl)pentanoic acid	95%	250mg	1516887-33-4	328	149445
60421	S843855-25mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)hex-5-enoic acid	98%	25mg	851909-08-5	306	139421.25
60422	S843855-100mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)hex-5-enoic acid	98%	100mg	851909-08-5	740	337162.5
60423	S843856-250mg	(4S, 5R)-3-(tert-Butoxycarbonyl)-2-(4-methoxyphenyl)-4-phenyloxazolidine-5-carboxylic acid	95%	250mg	196404-55-4	48	21870
60424	S843856-1g	(4S, 5R)-3-(tert-Butoxycarbonyl)-2-(4-methoxyphenyl)-4-phenyloxazolidine-5-carboxylic acid	95%	1g	196404-55-4	115	52396.875
60425	S843857-250mg	(S)-3-Phenyl-2-(pyrazine-2-carboxamido)propanoic acid	98%	250mg	114457-94-2	29	13213.125
60426	S843857-1g	(S)-3-Phenyl-2-(pyrazine-2-carboxamido)propanoic acid	98%	1g	114457-94-2	63	28704.375
60427	V843858-50mg	Vanillin 4-O-b-D-Glucoside	95%	50mg	494-08-6	572	260617.5
60428	V843858-250mg	Vanillin 4-O-b-D-Glucoside	95%	250mg	494-08-6	1570	715331.25
60429	P843859-50mg	2-(Pyridin-4-yl)-1H-benzo[d]imidazole-6-carboxylic acid	97%	50mg	316833-32-6	109	49663.125
60430	P843859-250mg	2-(Pyridin-4-yl)-1H-benzo[d]imidazole-6-carboxylic acid	97%	250mg	316833-32-6	299	136231.875
60431	H843860-50mg	5-Hydroxy-1H-imidazole-4-carboxamide	98%	50mg	56973-26-3	174	79278.75
60432	H843860-250mg	5-Hydroxy-1H-imidazole-4-carboxamide	98%	250mg	56973-26-3	527	240114.375
60433	B843861-25mg	6-Bromo-1H-benzo[d]imidazole-4-carboxylic acid	98%	25mg	255064-08-5	325	148078.125
60434	B843861-100mg	6-Bromo-1H-benzo[d]imidazole-4-carboxylic acid	98%	100mg	255064-08-5	783	356754.375
60435	R843862-25mg	(R)-2-Amino-3-(4-(4-hydroxy-3, 5-diiodophenoxy)-3, 5-diiodophenyl)propanoic acid	95%	25mg	51-49-0	208	94770
60436	R843862-100mg	(R)-2-Amino-3-(4-(4-hydroxy-3, 5-diiodophenoxy)-3, 5-diiodophenyl)propanoic acid	95%	100mg	51-49-0	569	259250.625
60437	F843863-250mg	Fmoc-Thr(TBDMS)-OH	97%	250mg	146346-82-9	92	41917.5
60438	F843863-1g	Fmoc-Thr(TBDMS)-OH	97%	1g	146346-82-9	230	104793.75
60439	I843864-250mg	3-Iodo-1-tosyl-1H-indole-5-carbonitrile	98%	250mg	676273-39-5	327	148989.375
60440	I843864-1g	3-Iodo-1-tosyl-1H-indole-5-carbonitrile	98%	1g	676273-39-5	787	358576.875
60441	Z843865-250mg	Z-Asp-OBzl	97%	250mg	4779-31-1	30	13668.75
60442	Z843865-1g	Z-Asp-OBzl	97%	1g	4779-31-1	45	20503.125
60443	G843866-50mg	GW 501516	98%	50mg	317318-70-0	190	86568.75
60444	G843866-250mg	GW 501516	98%	250mg	317318-70-0	582	265173.75
60445	H843867-50mg	1H-Benzo[d]imidazole-6-carboxamide	95%	50mg	116568-17-3	187	85201.875
60446	H843867-250mg	1H-Benzo[d]imidazole-6-carboxamide	95%	250mg	116568-17-3	565	257428.125
60447	H843868-250mg	H-His(Trt)-OH	97%	250mg	35146-32-8	28	12757.5
60448	H843868-1g	H-His(Trt)-OH	97%	1g	35146-32-8	49	22325.625
60449	S843869-50mg	(1S, 3R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)cyclopentanecarboxylic acid	95%	50mg	220497-66-5	105	47840.625
60450	S843869-250mg	(1S, 3R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)cyclopentanecarboxylic acid	95%	250mg	220497-66-5	319	145344.375
60451	B843870-50mg	Bis(2-ethylhexyl) 3, 4, 5, 6-tetrabromophthalate	95%	50mg	26040-51-7	29	13213.125
60452	B843870-250mg	Bis(2-ethylhexyl) 3, 4, 5, 6-tetrabromophthalate	95%	250mg	26040-51-7	46	20958.75

60453	T843871-250mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1-trityl-1H-pyrazole	97%	250mg	863238-73-7	163	74266.875
60454	T843871-1g	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1-trityl-1H-pyrazole	97%	1g	863238-73-7	401	182705.625
60455	M843872-250mg	4-Methyl-3-((4-(pyridin-3-yl)pyrimidin-2-yl)amino)benzoic acid	95%	250mg	641569-94-0	40	18225
60456	M843872-1g	4-Methyl-3-((4-(pyridin-3-yl)pyrimidin-2-yl)amino)benzoic acid	95%	1g	641569-94-0	88	40095
60457	M843873-1g	Magnesium (2R, 3S)-2, 3, 4-trihydroxybutanoate	95%	1g	778571-57-6	77	35083.125
60458	M843873-5g	Magnesium (2R, 3S)-2, 3, 4-trihydroxybutanoate	95%	5g	778571-57-6	113	51485.625
60459	N843874-50mg	N-(2-(1H-Indol-3-yl)ethyl)nicotinamide	95%	50mg	29876-14-0	244	111172.5
60460	N843874-250mg	N-(2-(1H-Indol-3-yl)ethyl)nicotinamide	95%	250mg	29876-14-0	700	318937.5
60461	Z843875-25mg	(Z)-5-((5-Fluoro-2-oxoindolin-3-ylidene)methyl)-2, 4-dimethyl-1H-pyrrole-3-carboxylic acid	97%	25mg	356068-93-4	116	52852.5
60462	Z843875-100mg	(Z)-5-((5-Fluoro-2-oxoindolin-3-ylidene)methyl)-2, 4-dimethyl-1H-pyrrole-3-carboxylic acid	97%	100mg	356068-93-4	229	104338.125
60463	C843876-250mg	Closantel	98%	250mg	57808-65-8	46	20958.75
60464	C843876-1g	Closantel	98%	1g	57808-65-8	93	42373.125
60465	B843877-250mg	5-Boronoisophthalic acid	97%	250mg	881302-73-4	40	18225
60466	B843877-1g	5-Boronoisophthalic acid	97%	1g	881302-73-4	102	46473.75
60467	R843878-25mg	(R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methylhept-6-enoic acid	98%	25mg	288617-77-6	185	84290.625
60468	R843878-100mg	(R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methylhept-6-enoic acid	98%	100mg	288617-77-6	485	220978.125
60469	R843879-25mg	(2R)-1-(((9H-Fluoren-9-yl)methoxy)carbonyl)octahydro-1H-indole-2-carboxylic acid	95%	25mg	1217512-55-4	398	181338.75
60470	R843879-100mg	(2R)-1-(((9H-Fluoren-9-yl)methoxy)carbonyl)octahydro-1H-indole-2-carboxylic acid	95%	100mg	1217512-55-4	959	436944.375
60471	H843880-25mg	16alpha-Hydroxyprednisonlone acetate	97%	25mg	86401-80-1	106	48296.25
60472	H843880-100mg	16alpha-Hydroxyprednisonlone acetate	97%	100mg	86401-80-1	312	142155
60473	D843881-25mg	Di-tert-butyl 1, 4-dioxo-3, 6-di(thiophen-2-yl)pyrrolo[3, 4-c]pyrrole-2, 5(1H, 4H)-dicarboxylate	95%	25mg	1046864-83-8	467	212776.875
60474	D843881-100mg	Di-tert-butyl 1, 4-dioxo-3, 6-di(thiophen-2-yl)pyrrolo[3, 4-c]pyrrole-2, 5(1H, 4H)-dicarboxylate	95%	100mg	1046864-83-8	1125	512578.125
60475	F843882-250mg	Fmoc-Dab-OH	98%	250mg	161420-87-7	49	22325.625
60476	F843882-1g	Fmoc-Dab-OH	98%	1g	161420-87-7	121	55130.625
60477	R843883-50mg	(2R, 3R, 4R, 5R)-2-(Acetoxymethyl)-5-(6-amino-9H-purin-9-yl)tetrahydrofuran-3, 4-diyl diacetate	98%	50mg	7387-57-7	155	70621.875
60478	R843883-250mg	(2R, 3R, 4R, 5R)-2-(Acetoxymethyl)-5-(6-amino-9H-purin-9-yl)tetrahydrofuran-3, 4-diyl diacetate	98%	250mg	7387-57-7	470	214143.75
60479	D843884-25mg	3, 5-Dimethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1-tosyl-1H-indazole	97%	25mg	1421252-90-5	288	131220
60480	D843884-100mg	3, 5-Dimethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1-tosyl-1H-indazole	97%	100mg	1421252-90-5	694	316203.75
60481	F843886-250mg	Fmoc-N-Me-Phe-OH	97%	250mg	77128-73-5	51	23236.875
60482	F843886-1g	Fmoc-N-Me-Phe-OH	97%	1g	77128-73-5	128	58320
60483	T843887-25mg	(1-Tosyl-1H-pyrrolo[2, 3-b]pyridin-3-yl)boronic acid	97%	25mg	882562-39-2	352	160380
60484	T843887-100mg	(1-Tosyl-1H-pyrrolo[2, 3-b]pyridin-3-yl)boronic acid	97%	100mg	882562-39-2	850	387281.25
60485	D843888-250mg	3, 3'-Diamino-4, 4'-dihydroxydiphenyl sulfone	95%	250mg	7545-50-8	69	31438.125
60486	D843888-1g	3, 3'-Diamino-4, 4'-dihydroxydiphenyl sulfone	95%	1g	7545-50-8	164	74722.5

60487	B843889-50mg	5-(2-((3-(tert-Butylamino)-2-hydroxypropyl)thio)thiazol-4-yl)thiophene-2-carboxamide	95%	50mg	68377-92-4	1278	582288.75
60488	E843890-25mg	Ethyl 1-bromocyclopropanecarboxylate	97%	25mg	89544-83-2	72	32805
60489	E843890-100mg	Ethyl 1-bromocyclopropanecarboxylate	97%	100mg	89544-83-2	176	80190
60490	L843891-250mg	Loteprednol etabonate	98%	250mg	82034-46-6	340	154912.5
60491	L843891-1g	Loteprednol etabonate	98%	1g	82034-46-6	828	377257.5
60492	H843892-250mg	5-(2-Hydroxyethylamino)-2-methoxylaniline sulfate	95%	250mg	83763-48-8	66	30071.25
60493	H843892-1g	5-(2-Hydroxyethylamino)-2-methoxylaniline sulfate	95%	1g	83763-48-8	122	55586.25
60494	E843893-250mg	Esomeprazole sodium	98%	250mg	161796-78-7	168	76545
60495	E843893-1g	Esomeprazole sodium	98%	1g	161796-78-7	396	180427.5
60496	N843894-250mg	4-Nitrobenzyl 6-(1-hydroxyethyl)-3, 7-dioxo-1-azabicyclo[3.2.0]heptane-2-carboxylate	95%	250mg	77449-43-5	100	45562.5
60497	N843894-1g	4-Nitrobenzyl 6-(1-hydroxyethyl)-3, 7-dioxo-1-azabicyclo[3.2.0]heptane-2-carboxylate	95%	1g	77449-43-5	241	109805.625
60498	D843895-25mg	7-Deaza-2'-dA	98%	25mg	60129-59-1	298	135776.25
60499	D843895-100mg	7-Deaza-2'-dA	98%	100mg	60129-59-1	856	390015
60500	F843896-250mg	Fmoc-Chg-OH	97%	250mg	161321-36-4	107	48751.875
60501	F843896-1g	Fmoc-Chg-OH	97%	1g	161321-36-4	81	36905.625
60502	U843897-50mg	3, 6, 9, 12, 15, 18, 21, 24, 27, 30, 33-Undecaoxapentatriacontane-1, 35-diol	95%	50mg	6790/9/6	139	63331.875
60503	U843897-250mg	3, 6, 9, 12, 15, 18, 21, 24, 27, 30, 33-Undecaoxapentatriacontane-1, 35-diol	95%	250mg	6790/9/6	354	161291.25
60504	D843898-250mg	Dimethyl 7, 7'-dimethoxy-[4, 4'-bibenzo[d][1, 3]dioxole]-5, 5'-dicarboxylate	98%	250mg	73536-69-3	30	13668.75
60505	D843898-1g	Dimethyl 7, 7'-dimethoxy-[4, 4'-bibenzo[d][1, 3]dioxole]-5, 5'-dicarboxylate	98%	1g	73536-69-3	52	23692.5
60506	B843899-1g	1-Boc-Piperidine	98%	1g	75844-69-8	49	22325.625
60507	B843899-5g	1-Boc-Piperidine	98%	5g	75844-69-8	98	44651.25
60508	H843900-250mg	1H-Pyrrolo[3, 2-d]pyrimidine-2, 4(3H, 5H)-dione	97%	250mg	65996-50-1	112	51030
60509	H843900-1g	1H-Pyrrolo[3, 2-d]pyrimidine-2, 4(3H, 5H)-dione	97%	1g	65996-50-1	274	124841.25
60510	H843901-250mg	14H-Anthra[2, 1, 9-mna]thioxanthen-14-one	95%	250mg	16294-75-0	44	20047.5
60511	H843901-1g	14H-Anthra[2, 1, 9-mna]thioxanthen-14-one	95%	1g	16294-75-0	108	49207.5
60512	C843902-250mg	1-Cyclopropyl-6-fluoro-8-methoxy-7-(3-methylpiperazin-1-yl)-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid sesquihydrate	95%	250mg	180200-66-2	53	24148.125
60513	C843902-1g	1-Cyclopropyl-6-fluoro-8-methoxy-7-(3-methylpiperazin-1-yl)-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid sesquihydrate	95%	1g	180200-66-2	96	43740
60514	A843903-250mg	4-(2-(2-Amino-4-oxo-4, 7-dihydro-1H-pyrrolo[2, 3-d]pyrimidin-5-yl)ethyl)benzoic acid	98%	250mg	137281-39-1	68	30982.5
60515	A843903-1g	4-(2-(2-Amino-4-oxo-4, 7-dihydro-1H-pyrrolo[2, 3-d]pyrimidin-5-yl)ethyl)benzoic acid	98%	1g	137281-39-1	203	92491.875
60516	O843904-50mg	2, 2'-(Oxybis(2, 1-ethanediylsulfinyl))bisethanol	95%	50mg	167940-02-5	258	117551.25
60517	O843904-250mg	2, 2'-(Oxybis(2, 1-ethanediylsulfinyl))bisethanol	95%	250mg	167940-02-5	780	355387.5
60518	F843905-250mg	Fmoc-Asp(OMe)-OH	98%	250mg	145038-53-5	38	17313.75
60519	F843905-1g	Fmoc-Asp(OMe)-OH	98%	1g	145038-53-5	80	36450
60520	H843906-1g	1H-Pyrazole-3, 5-dicarboxylic acid hydrate	95%	1g	303180-11-2	32	14580
60521	H843906-5g	1H-Pyrazole-3, 5-dicarboxylic acid hydrate	95%	5g	303180-11-2	97	44195.625
60522	S843907-250mg	(S)-1-Benzyl 2-(4-nitrophenyl) 5-oxopyrrolidine-1, 2-dicarboxylate	95%	250mg	40356-52-3	82	37361.25
60523	S843907-1g	(S)-1-Benzyl 2-(4-nitrophenyl) 5-oxopyrrolidine-1, 2-dicarboxylate	95%	1g	40356-52-3	140	63787.5
60524	H843908-50mg	1H-Pyrazole-3, 5-dicarboxamide	95%	50mg	1397683-79-2	94	42828.75

60525	H843908-250mg	1H-Pyrazole-3, 5-dicarboxamide	95%	250mg	1397683-79-2	285	129853.125
60526	S843909-250mg	(S)-2-(4-Nitrobenzamido)pentanedioic acid	97%	250mg	6758-40-3	119	54219.375
60527	S843909-1g	(S)-2-(4-Nitrobenzamido)pentanedioic acid	97%	1g	6758-40-3	299	136231.875
60528	L843910-10mg	LY2157299	98%	10mg	700874-72-2	620	282487.5
60529	R843911-250mg	((2R, 3R)-3-(Benzoyloxy)-4, 4-difluoro-5-((methylsulfonyl)oxy)tetrahydrofuran-2-yl)methyl benzoate	98%	250mg	122111-11-9	62	28248.75
60530	R843911-1g	((2R, 3R)-3-(Benzoyloxy)-4, 4-difluoro-5-((methylsulfonyl)oxy)tetrahydrofuran-2-yl)methyl benzoate	98%	1g	122111-11-9	108	49207.5
60531	Z843912-1g	(Z)-tert-Butyl 2-(((1-(2-aminothiazol-4-yl)-2-(benzo[d]thiazol-2-ylthio)-2-oxoethylidene)amino)oxy)-2-methylpropanoate	97%	1g	89604-92-2	42	19136.25
60532	D843913-250mg	1, 5, 2, 4-Dioxadithiane 2, 2, 4, 4-tetraoxide	98%	250mg	99591-74-9	36	16402.5
60533	D843913-1g	1, 5, 2, 4-Dioxadithiane 2, 2, 4, 4-tetraoxide	98%	1g	99591-74-9	96	43740
60534	T843914-5g	1, 3, 4, 6-Tetrakis(hydroxymethyl)tetrahydroimidazo[4, 5-d]imidazole-2, 5(1H, 3H)-dione	98%	5g	5395-50-6	36	16402.5
60535	T843914-25g	1, 3, 4, 6-Tetrakis(hydroxymethyl)tetrahydroimidazo[4, 5-d]imidazole-2, 5(1H, 3H)-dione	98%	25g	5395-50-6	82	37361.25
60536	F843915-1g	Fmoc-Glu(OMe)-OH	97%	1g	145038-50-2	79	35994.375
60537	F843916-1g	Fmoc-4-Amb-OH	97%	1g	164470-64-8	55	25059.375
60538	M843917-250mg	Meropenem trihydrate	98%	250mg	119478-56-7	137	62420.625
60539	M843917-1g	Meropenem trihydrate	98%	1g	119478-56-7	347	158101.875
60540	E843918-25mg	2, 2'-(Ethane-1, 2-diyldisulfonyl)diethanol	95%	25mg	7484-34-6	63	28704.375
60541	E843918-100mg	2, 2'-(Ethane-1, 2-diyldisulfonyl)diethanol	95%	100mg	7484-34-6	140	63787.5
60542	F843919-250mg	Fmoc-D-HoPhe-OH	97%	250mg	135944-09-1	36	16402.5
60543	F843919-1g	Fmoc-D-HoPhe-OH	97%	1g	135944-09-1	196	89302.5
60544	D843920-50mg	2, 2-Dimethyl-4-oxo-3, 8, 11-trioxa-5-azatridecan-13-oic acid	97%	50mg	108466-89-3	56	25515
60545	D843920-250mg	2, 2-Dimethyl-4-oxo-3, 8, 11-trioxa-5-azatridecan-13-oic acid	97%	250mg	108466-89-3	104	47385
60546	M843921-250mg	Methyl 1-((2'-cyano-[1, 1'-biphenyl]-4-yl)methyl)-2-ethoxy-1H-benzo[d]imidazole-7-carboxylate	98%	250mg	139481-44-0	29	13213.125
60547	M843921-1g	Methyl 1-((2'-cyano-[1, 1'-biphenyl]-4-yl)methyl)-2-ethoxy-1H-benzo[d]imidazole-7-carboxylate	98%	1g	139481-44-0	71	32349.375
60548	B843922-50mg	1, 3-Bis(1H-benzo[d]imidazol-2-yl)benzene	95%	50mg	29914-81-6	122	55586.25
60549	B843922-250mg	1, 3-Bis(1H-benzo[d]imidazol-2-yl)benzene	95%	250mg	29914-81-6	363	165391.875
60550	T843923-250mg	2, 4, 6-Tris(4-bromophenyl)-1, 3, 5-triazine	97%	250mg	30363-03-2	79	35994.375
60551	T843923-1g	2, 4, 6-Tris(4-bromophenyl)-1, 3, 5-triazine	97%	1g	30363-03-2	172	78367.5
60552	B843924-1g	1, 4-Bis(p-tolylamino)anthracene-9, 10-dione	97%	1g	128-80-3	59	26881.875
60553	B843924-10g	1, 4-Bis(p-tolylamino)anthracene-9, 10-dione	97%	10g	128-80-3	113	51485.625
60554	N843925-50mg	N-(3-(5-Bromo-1H-pyrrolo[2, 3-b]pyridine-3-carbonyl)-2, 4-difluorophenyl)propane-1-sulfonamide	98%	50mg	918504-27-5	504	229635
60555	N843925-250mg	N-(3-(5-Bromo-1H-pyrrolo[2, 3-b]pyridine-3-carbonyl)-2, 4-difluorophenyl)propane-1-sulfonamide	98%	250mg	918504-27-5	1259	573631.875
60556	T843926-250mg	2', 3', 5'-Tri-O-acetyl-2-fluoroadenosine	98%	250mg	15811-32-2	50	22781.25
60557	T843926-1g	2', 3', 5'-Tri-O-acetyl-2-fluoroadenosine	98%	1g	15811-32-2	126	57408.75
60558	Z843927-250mg	Z-Thr(tBu)-OH.DCHA	97%	250mg	16966-07-7	30	13668.75
60559	Z843927-1g	Z-Thr(tBu)-OH.DCHA	97%	1g	16966-07-7	63	28704.375
60560	M843928-250mg	Moxifloxacin	98%	250mg	151096-09-2	116	52852.5

60561	M843928-1g	Moxifloxacin	98%	1g	151096-09-2	238	108438.75
60562	S843929-250mg	(S)-2-Acetamido-3-(1H-indol-3-yl)propanamide	98%	250mg	2382-79-8	138	62876.25
60563	S843929-1g	(S)-2-Acetamido-3-(1H-indol-3-yl)propanamide	98%	1g	2382-79-8	390	177693.75
60564	S843930-1g	(S)-1-(3-(2-(7-Chloroquinolin-2-yl)vinyl)phenyl)-3-(2-(2-hydroxypropan-2-yl)phenyl)propan-1-ol	97%	1g	142569-70-8	96	43740
60565	S843930-5g	(S)-1-(3-(2-(7-Chloroquinolin-2-yl)vinyl)phenyl)-3-(2-(2-hydroxypropan-2-yl)phenyl)propan-1-ol	97%	5g	142569-70-8	232	105705
60566	H843931-250mg	H-D-Arg(Pbf)-OH	96%	250mg	200116-81-0	92	41917.5
60567	H843931-1g	H-D-Arg(Pbf)-OH	96%	1g	200116-81-0	224	102060
60568	H843932-250mg	H-Arg(Pbf)-OH	95%	250mg	200115-86-2	68	30982.5
60569	H843932-1g	H-Arg(Pbf)-OH	95%	1g	200115-86-2	176	80190
60570	E843933-1g	Ethyl 1-((2'-cyano-[1, 1'-biphenyl]-4-yl)methyl)-2-ethoxy-1H-benzo[d]imidazole-7-carboxylate	95%	1g	139481-41-7	54	24603.75
60571	S843934-50mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-5-(tert-butoxy)-5-oxopentanoic acid	97%	50mg	1246651-90-0	122	55586.25
60572	S843934-250mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-5-(tert-butoxy)-5-oxopentanoic acid	97%	250mg	1246651-90-0	428	195007.5
60573	D843935-250mg	2, 5-Dimethoxybenzonitrile	98%	250mg	5312-97-0	39	17769.375
60574	D843935-1g	2, 5-Dimethoxybenzonitrile	98%	1g	5312-97-0	86	39183.75
60575	H843936-250mg	H-D-Asn(Trt)-OH	97%	250mg	200192-49-0	30	13668.75
60576	H843936-1g	H-D-Asn(Trt)-OH	97%	1g	200192-49-0	50	22781.25
60577	S843937-1g	(S)-5-Amino-2-(2-aminoacetamido)-5-oxopentanoic acid	97%	1g	13115-71-4	60	27337.5
60578	S843937-5g	(S)-5-Amino-2-(2-aminoacetamido)-5-oxopentanoic acid	97%	5g	13115-71-4	198	90213.75
60579	S843938-50mg	(S)-2-(2-Amino-3-(1H-indol-3-yl)propanamido)acetic acid	97%	50mg	7360-09-0	220	100237.5
60580	S843938-250mg	(S)-2-(2-Amino-3-(1H-indol-3-yl)propanamido)acetic acid	97%	250mg	7360-09-0	662	301623.75
60581	T843939-250mg	8, 9, 10, 11-Tetrachloro-12H-isoindolo[2, 1-a]perimidin-12-one	95%	250mg	20749-68-2	58	26426.25
60582	T843939-1g	8, 9, 10, 11-Tetrachloro-12H-isoindolo[2, 1-a]perimidin-12-one	95%	1g	20749-68-2	120	54675
60583	N843940-50mg	N6-(3-Methyl-2-butenyl)adenosine	98%	50mg	7724-76-7	178	81101.25
60584	N843940-250mg	N6-(3-Methyl-2-butenyl)adenosine	98%	250mg	7724-76-7	444	202297.5
60585	F843941-250mg	Fmoc-Tyr(Me)-OH	95%	250mg	77128-72-4	42	19136.25
60586	F843941-1g	Fmoc-Tyr(Me)-OH	95%	1g	77128-72-4	121	55130.625
60587	S843942-50mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methyldec-9-enoic acid	95%	50mg	288617-75-4	332	151267.5
60588	S843942-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methyldec-9-enoic acid	95%	250mg	288617-75-4	1000	455625
60589	S843943-1g	3, 3'-((Sulfonylbis(4, 1-phenylene))bis(oxy))dianiline	98%	1g	30203-11-3	39	17769.375
60590	S843943-10g	3, 3'-((Sulfonylbis(4, 1-phenylene))bis(oxy))dianiline	98%	10g	30203-11-3	74	33716.25
60591	N843944-250mg	N6-Methyladenosine	98%	250mg	1867-73-8	310	141243.75
60592	N843944-1g	N6-Methyladenosine	98%	1g	1867-73-8	1109	505288.125
60593	F843945-250mg	Fmoc-D-Tyr(4-Et)-OH	97%	250mg	162502-65-0	53	24148.125
60594	F843945-1g	Fmoc-D-Tyr(4-Et)-OH	97%	1g	162502-65-0	137	62420.625
60595	D843946-25mg	7-(4-(4-(2, 3-Dichlorophenyl)piperazin-1-yl)butoxy)quinolin-2(1H)-one	97%	25mg	129722-25-4	550	250593.75
60596	D843946-100mg	7-(4-(4-(2, 3-Dichlorophenyl)piperazin-1-yl)butoxy)quinolin-2(1H)-one	97%	100mg	129722-25-4	1288	586845
60597	S843947-250mg	(S)-5-Amino-5-oxo-2-(2-phenylacetamido)pentanoic acid	96%	250mg	28047-15-6	43	19591.875
60598	S843947-1g	(S)-5-Amino-5-oxo-2-(2-phenylacetamido)pentanoic acid	96%	1g	28047-15-6	160	72900
60599	M843948-50mg	Methyl 2-ethoxy-1-((2'-(N-hydroxycarbamimidoyl)-[1, 1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate	98%	50mg	147403-65-4	30	13668.75
60600	M843948-250mg	Methyl 2-ethoxy-1-((2'-(N-hydroxycarbamimidoyl)-[1, 1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate	98%	250mg	147403-65-4	70	31893.75
60601	B843949-250mg	Boc-Phe-Phe-OH	97%	250mg	13122-90-2	99	45106.875
60602	B843949-1g	Boc-Phe-Phe-OH	97%	1g	13122-90-2	261	118918.125

60603	H843950-250mg	1H-Benzo[d]imidazole-5, 6-dicarboxylic acid	97%	250mg	10351-75-4	112	51030
60604	H843950-1g	1H-Benzo[d]imidazole-5, 6-dicarboxylic acid	97%	1g	10351-75-4	316	143977.5
60605	L843951-250mg	Linagliptin	98%	250mg	668270-12-0	84	38272.5
60606	L843951-1g	Linagliptin	98%	1g	668270-12-0	198	90213.75
60607	M843952-50mg	2-Methoxyphenyl 2-(2-(1-methyl-5-(4-methylbenzoyl)-1H-pyrrol-2-yl)acetamido)acetate	95%	50mg	87344-06-7	270	123018.75
60608	M843952-250mg	2-Methoxyphenyl 2-(2-(1-methyl-5-(4-methylbenzoyl)-1H-pyrrol-2-yl)acetamido)acetate	95%	250mg	87344-06-7	815	371334.375
60609	H843953-1g	(cis-2-((1H-Imidazol-1-yl)methyl)-2-(2, 4-dichlorophenyl)-1, 3-dioxolan-4-yl)methyl 4-methylbenzenesulfonate	95%	1g	134071-44-6	47	21414.375
60610	H843953-5g	(cis-2-((1H-Imidazol-1-yl)methyl)-2-(2, 4-dichlorophenyl)-1, 3-dioxolan-4-yl)methyl 4-methylbenzenesulfonate	95%	5g	134071-44-6	89	40550.625
60611	B843954-1g	Boc-Gln(Xan)-OH	97%	1g	55260-24-7	63	28704.375
60612	T843955-1g	((1, 3, 5-Triazine-2, 4, 6-triyl)tris(azanetriyl))hexamethanol	95%	1g	531-18-0	196	89302.5
60613	D843956-1g	Dicyclohexylamine (S)-6-(((allyloxy)carbonyl)amino)-2-((tert-butoxycarbonyl)amino)hexanoate	95%	1g	110637-52-0	65	29615.625
60614	B843957-250mg	4-((4, 6-Bis(octylthio)-1, 3, 5-triazin-2-yl)amino)-2, 6-di-tert-butylphenol	95%	250mg	991-84-4	28	12757.5
60615	B843957-1g	4-((4, 6-Bis(octylthio)-1, 3, 5-triazin-2-yl)amino)-2, 6-di-tert-butylphenol	95%	1g	991-84-4	48	21870
60616	B843958-250mg	Boc-D-Dab(Fmoc)-OH	98%	250mg	131570-57-5	242	110261.25
60617	B843958-1g	Boc-D-Dab(Fmoc)-OH	98%	1g	131570-57-5	531	241936.875
60618	B843959-250mg	Boc-D-Phe(4-NHFmoc)-OH	97%	250mg	173054-11-0	107	48751.875
60619	B843959-1g	Boc-D-Phe(4-NHFmoc)-OH	97%	1g	173054-11-0	262	119373.75
60620	R843960-1g	(2R, 3S, 4R, 5R)-2, 3, 4, 5, 6-Pentahydroxyhexanoic acid hydrate	95%	1g	66905-24-6	70	31893.75
60621	R843960-10g	(2R, 3S, 4R, 5R)-2, 3, 4, 5, 6-Pentahydroxyhexanoic acid hydrate	95%	10g	66905-24-6	117	53308.125
60622	F843961-250mg	Fmoc-Ala-Ala-OH	98%	250mg	87512-31-0	220	100237.5
60623	F843961-1g	Fmoc-Ala-Ala-OH	98%	1g	87512-31-0	580	264262.5
60624	A843962-250mg	Antioxidant 245	98%	250mg	36443-68-2	51	23236.875
60625	A843962-1g	Antioxidant 245	98%	1g	36443-68-2	99	45106.875
60626	Z843963-1g	Z-Lys(Boc)-ONp	95%	1g	2212-69-3	63	28704.375
60627	Z843963-5g	Z-Lys(Boc)-ONp	95%	5g	2212-69-3	134	61053.75
60628	F843964-250mg	Fmoc-Pro-Pro-OH	98%	250mg	129223-22-9	67	30526.875
60629	F843964-1g	Fmoc-Pro-Pro-OH	98%	1g	129223-22-9	164	74722.5
60630	M843965-25mg	5-(4'-Methyl-[1, 1'-biphenyl]-2-yl)-1-trityl-1H-tetrazole	97%	25mg	124750-53-4	309	140788.125
60631	M843965-100mg	5-(4'-Methyl-[1, 1'-biphenyl]-2-yl)-1-trityl-1H-tetrazole	97%	100mg	124750-53-4	498	226901.25
60632	F843966-250mg	Fmoc-Orn(Aloc)-OH	98%	250mg	147290-11-7	47	21414.375
60633	F843966-1g	Fmoc-Orn(Aloc)-OH	98%	1g	147290-11-7	115	52396.875
60634	S843967-250mg	(2S, 4S)-4-Nitrobenzyl 4-(acetylthio)-2-(((tert-butoxycarbonyl)(sulfamoyl)amino)methyl)pyrrolidine-1-carboxylate	98%	250mg	491878-06-9	94	42828.75
60635	S843967-1g	(2S, 4S)-4-Nitrobenzyl 4-(acetylthio)-2-(((tert-butoxycarbonyl)(sulfamoyl)amino)methyl)pyrrolidine-1-carboxylate	98%	1g	491878-06-9	236	107527.5
60636	F843968-250mg	Fmoc-D-Lys(Aloc)-OH	97%	250mg	214750-75-1	64	29160
60637	F843968-1g	Fmoc-D-Lys(Aloc)-OH	97%	1g	214750-75-1	153	69710.625
60638	D843969-250mg	4, 10-Dibromonaphtho[7, 8, 1, 2, 3-nopqr]tetraphene-6, 12-dione	95%	250mg	4378-61-4	29	13213.125
60639	D843969-1g	4, 10-Dibromonaphtho[7, 8, 1, 2, 3-nopqr]tetraphene-6, 12-dione	95%	1g	4378-61-4	88	40095
60640	T843970-25mg	2-(Trifluoromethyl)pyrimidine	97%	25mg	116470-67-8	251	114361.875
60641	T843970-100mg	2-(Trifluoromethyl)pyrimidine	97%	100mg	116470-67-8	608	277020
60642	N843971-50mg	4-Nitrofluorescein	97%	50mg	3326-35-0	128	58320
60643	N843971-250mg	4-Nitrofluorescein	97%	250mg	3326-35-0	387	176326.875
60644	P843972-250mg	Prulifloxacin	98%	250mg	123447-62-1	99	45106.875

60645	P843972-1g	Prulifloxacin	98%	1g	123447-62-1	285	129853.125
60646	R843973-250mg	(3R, 5S, 6E)-7-[4-(4-Fluorophenyl)-6-isopropyl-2-[(methanesulfonyl) methylamino]pyrimidin-5-yl]-3, 5-dihydroxyhept-6-enoic acid tert-butyl ester	97%	250mg	355806-00-7	108	49207.5
60647	R843973-1g	(3R, 5S, 6E)-7-[4-(4-Fluorophenyl)-6-isopropyl-2-[(methanesulfonyl) methylamino]pyrimidin-5-yl]-3, 5-dihydroxyhept-6-enoic acid tert-butyl ester	97%	1g	355806-00-7	265	120740.625
60648	F843974-250mg	Fosinopril sodium	98%	250mg	88889-14-9	111	50574.375
60649	F843974-1g	Fosinopril sodium	98%	1g	88889-14-9	368	167670
60650	D843975-1g	D-Ribofuranose, 1-acetate 2, 3, 5-tribenzoate	98%	1g	14215-97-5	36	16402.5
60651	D843975-5g	D-Ribofuranose, 1-acetate 2, 3, 5-tribenzoate	98%	5g	14215-97-5	86	39183.75
60652	S843976-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(1H-imidazol-4-yl)propanoic acid	97%	250mg	116611-64-4	36	16402.5
60653	S843976-1g	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(1H-imidazol-4-yl)propanoic acid	97%	1g	116611-64-4	106	48296.25
60654	R843977-250mg	(3R, 4S)-4-(4-(Benzyloxy)phenyl)-1-(4-fluorophenyl)-3-(3-(4-fluorophenyl)-3-oxopropyl)azetidin-2-one	98%	250mg	190595-65-4	78	35538.75
60655	R843977-1g	(3R, 4S)-4-(4-(Benzyloxy)phenyl)-1-(4-fluorophenyl)-3-(3-(4-fluorophenyl)-3-oxopropyl)azetidin-2-one	98%	1g	190595-65-4	193	87935.625
60656	B843978-50mg	5-Bromoisoquinoline-1-carboxylic acid	98%	50mg	1111311-65-9	461	210043.125
60657	B843978-250mg	5-Bromoisoquinoline-1-carboxylic acid	98%	250mg	1111311-65-9	1389	632863.125
60658	T843979-250mg	Tazobactam acid	98%	250mg	89786-04-9	129	58775.625
60659	T843979-1g	Tazobactam acid	98%	1g	89786-04-9	342	155823.75
60660	B843980-250mg	Boc-D-Dab(Z)-OH.DCHA	95%	250mg	101854-42-6	180	82012.5
60661	B843980-1g	Boc-D-Dab(Z)-OH.DCHA	95%	1g	101854-42-6	435	198196.875
60662	F843981-250mg	Fmoc-D-Cys(Acm)-OH	97%	250mg	168300-88-7	38	17313.75
60663	F843981-1g	Fmoc-D-Cys(Acm)-OH	97%	1g	168300-88-7	86	39183.75
60664	R843983-250mg	(4R, 5R, 6S)-4-Nitrobenzyl 3-((diphenoxyphosphoryl)oxy)-6-((R)-1-hydroxyethyl)-4-methyl-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylate	97%	250mg	90776-59-3	48	21870
60665	R843983-1g	(4R, 5R, 6S)-4-Nitrobenzyl 3-((diphenoxyphosphoryl)oxy)-6-((R)-1-hydroxyethyl)-4-methyl-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylate	97%	1g	90776-59-3	92	41917.5
60666	M843984-50mg	Manidipine	98%	50mg	89226-50-6	1010	460181.25
60667	M843984-250mg	Manidipine	98%	250mg	89226-50-6	2990	1362318.75
60668	M843985-250mg	2-Methyl-1, 4-phenylene bis(4-(3-(acryloyloxy)propoxy)benzoate)	98%	250mg	174063-87-7	106	48296.25
60669	M843985-1g	2-Methyl-1, 4-phenylene bis(4-(3-(acryloyloxy)propoxy)benzoate)	98%	1g	174063-87-7	260	118462.5
60670	E843986-50mg	Entecavir hydrate	98%	50mg	209216-23-9	110	50118.75
60671	E843986-250mg	Entecavir hydrate	98%	250mg	209216-23-9	303	138054.375
60672	D843987-250mg	DDE-Lys(Fmoc)-OH	97%	250mg	156648-40-7	243	110716.875
60673	D843987-1g	DDE-Lys(Fmoc)-OH	97%	1g	156648-40-7	584	266085
60674	L843988-250mg	Lapatinib ditosylate	98%	250mg	388082-77-7	268	122107.5
60675	L843988-1g	Lapatinib ditosylate	98%	1g	388082-77-7	612	278842.5
60676	R843989-250mg	(R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-6-(((benzyloxy)carbonyl)amino)hexanoic acid	97%	250mg	110990-07-3	53	24148.125
60677	R843989-1g	(R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-6-(((benzyloxy)carbonyl)amino)hexanoic acid	97%	1g	110990-07-3	129	58775.625
60678	T843990-1g	1, 1, 2, 2-Tetrafluoro-N, N-dimethylethanamine	95%	1g	1550-50-1	48	21870
60679	T843990-5g	1, 1, 2, 2-Tetrafluoro-N, N-dimethylethanamine	95%	5g	1550-50-1	135	61509.375
60680	B843991-250mg	1-Bromo-3-(2-bromoethyl)benzene	96%	250mg	40422-70-6	119	54219.375
60681	B843991-1g	1-Bromo-3-(2-bromoethyl)benzene	96%	1g	40422-70-6	289	131675.625

60682	S843992-250mg	(S)-Benzyl 2, 6-diaminohexanoate bis(4-methylbenzenesulfonate)	97%	250mg	16259-78-2	61	27793.125
60683	S843992-1g	(S)-Benzyl 2, 6-diaminohexanoate bis(4-methylbenzenesulfonate)	97%	1g	16259-78-2	178	81101.25
60684	R843993-50mg	Rhodium(III) chloride trihydrate	98%	50mg	13569-65-8	398	181338.75
60685	R843993-250mg	Rhodium(III) chloride trihydrate	98%	250mg	13569-65-8	1698	773651.25
60686	R843994-1g	(6R, 7R)-7-((Z)-2-(2-Aminothiazol-4-yl)-2-(methoxyimino)acetamido)-3-(((furan-2-carbonyl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid hydrochloride	98%	1g	103980-44-5	45	20503.125
60687	R843994-10g	(6R, 7R)-7-((Z)-2-(2-Aminothiazol-4-yl)-2-(methoxyimino)acetamido)-3-(((furan-2-carbonyl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid hydrochloride	98%	10g	103980-44-5	210	956[illegible]25
60688	C843995-250mg	1-Chloro-2-ethynylbenzene	98%	250mg	873-31-4	78	35538.75
60689	C843995-1g	1-Chloro-2-ethynylbenzene	98%	1g	873-31-4	92	41917.5
60690	I843996-250mg	Isopropyl methanesulfonate	97%	250mg	926-06-7	28	12757.5
60691	I843996-1g	Isopropyl methanesulfonate	97%	1g	926-06-7	49	22325.625
60692	G843997-250mg	Glycyl-L-Histidyl-L-Lysine	98%	250mg	49557-75-7	152	69255
60693	G843997-1g	Glycyl-L-Histidyl-L-Lysine	98%	1g	49557-75-7	380	173137.5
60694	S843998-25mg	Spiro[piperidine-4, 4'-pyrido[2, 3-d][1, 3]oxazin]-2'(1'H)-one hydrochloride	97%	25mg	1038866-44-2	324	147622.5
60695	S843998-100mg	Spiro[piperidine-4, 4'-pyrido[2, 3-d][1, 3]oxazin]-2'(1'H)-one hydrochloride	97%	100mg	1038866-44-2	785	357665.625
60696	O843999-1g	6-O-Methyl-2', 4''-bis-O-(trimethylsilyl)-9-[O-(1-ethoxy-1-methylethyl)oxime]-Erythromycin	95%	1g	119665-62-2	90	41006.25
60697	O843999-10g	6-O-Methyl-2', 4''-bis-O-(trimethylsilyl)-9-[O-(1-ethoxy-1-methylethyl)oxime]-Erythromycin	95%	10g	119665-62-2	168	76545
60698	I844000-25mg	2-Isopropylfuran	95%	25mg	10599-59-4	131	59686.875
60699	I844000-100mg	2-Isopropylfuran	95%	100mg	10599-59-4	313	142610.625
60700	C844001-250mg	Candesartan cilexetil	98%	250mg	145040-37-5	72	32805
60701	C844001-1g	Candesartan cilexetil	98%	1g	145040-37-5	128	58320
60702	M844002-50mg	4-Methyloxazole	97%	50mg	693-93-6	66	30071.25
60703	M844002-250mg	4-Methyloxazole	97%	250mg	693-93-6	189	86113.125
60704	S844003-250mg	Sulbutiamine	98%	250mg	3286-46-2	42	19136.25
60705	S844003-1g	Sulbutiamine	98%	1g	3286-46-2	119	54219.375
60706	T844004-50mg	Trityl candesartan	97%	50mg	139481-72-4	172	78367.5
60707	T844004-250mg	Trityl candesartan	97%	250mg	139481-72-4	344	156735
60708	D844005-1g	4, 4-Dimethoxybutanenitrile	97%	1g	14618-78-1	96	43740
60709	N844006-250mg	N-Ethylhydroxylamine hydrochloride	97%	250mg	42548-78-7	236	107527.5
60710	N844006-1g	N-Ethylhydroxylamine hydrochloride	97%	1g	42548-78-7	628	286132.5
60711	F844007-25mg	Fmoc-Gly-Gly-Gly-Gly	97%	25mg	1001202-16-9	155	70621.875
60712	F844007-100mg	Fmoc-Gly-Gly-Gly-Gly	97%	100mg	1001202-16-9	498	226901.25
60713	P844008-250mg	3-(Piperidin-1-yl)propan-1-ol	97%	250mg	104-58-5	39	17769.375
60714	P844008-1g	3-(Piperidin-1-yl)propan-1-ol	97%	1g	104-58-5	95	43284.375
60715	E844009-1g	Ethyl carbamimidate hydrochloride	97%	1g	31407-74-6	70	31893.75
60716	E844009-10g	Ethyl carbamimidate hydrochloride	97%	10g	31407-74-6	498	226901.25
60717	M844010-50mg	3-Methyl-1, 2, 5-oxadiazole	97%	50mg	26178-14-3	236	107527.5
60718	M844010-250mg	3-Methyl-1, 2, 5-oxadiazole	97%	250mg	26178-14-3	711	323949.375
60719	O844011-250mg	3-Oxetanamine	98%	250mg	21635-88-1	56	25515
60720	O844011-1g	3-Oxetanamine	98%	1g	21635-88-1	168	76545
60721	D844012-1g	1-(3, 5-Dimethylphenyl)ethanone	98%	1g	5379-16-8	49	22325.625
60722	A844013-50mg	2-(4-(Aminomethyl)piperidin-1-yl)ethanol	97%	50mg	21168-72-9	87	39639.375
60723	A844013-250mg	2-(4-(Aminomethyl)piperidin-1-yl)ethanol	97%	250mg	21168-72-9	255	116184.375
60724	T844014-250mg	1, 2, 4-Thiadiazol-5-amine hydrochloride	95%	250mg	152513-91-2	60	27337.5
60725	A844015-250mg	cis-4-Aminocyclohexane carboxylic acid	97%	250mg	3685-23-2	46	20958.75
60726	B844016-250mg	4-Bromo-2, 5-difluorobenzoic acid	97%	250mg	28314-82-1	45	20503.125
60727	A844017-250mg	1-(2-Amino-5-bromophenyl)ethanone	98%	250mg	29124-56-9	56	25515
60728	S844018-1g	Sodium 4-fluorobenzenesulfinate	95%	1g	824-80-6	72	32805
60729	M844019-1g	3-(Methyl(pentyl)amino)propanoic acid hydrochloride	97%	1g	625120-81-2	58	26426.25
60730	M844020-1g	Methyl 4-amino-3-fluorobenzoate	98%	1g	185629-32-7	47	21414.375
60731	N844021-5g	N-Cbz-2-Piperidinecarboxylic acid	97%	5g	28697-07-6	57	25970.625
60732	B844022-1g	tert-Butyl (4-aminophenyl)carbamate	98%	1g	71026-66-9	62	28248.75

60733	V844023-5g	Valsartan	95%	5g	137862-53-4	59	26881.875
60734	M844024-1g	Methyl 6-aminohexanoate hydrochloride	98%	1g	1926-80-3	51	23236.875
60735	C844025-10g	(2-Carboxyethyl)dimethylsulfonium chloride	97%	10g	4337-33-1	88	40095
60736	A844027-5g	2-Amino-2-methylpropanenitrile hydrochloride	95%	5g	50846-36-1	30	13668.75
60737	R844028-1g	(R)-Ethyl 2-hydroxypropanoate	98%	1g	7699-00-5	42	19136.25
60738	S844029-10g	Sodium 4-vinylbenzenesulfonate hydrate	98%	10g	304675-74-9	114	51941.25
60739	P844030-1g	Piperidin-4-ol hydrochloride	97%	1g	5382-17-2	52	23692.5
60740	H844031-1g	5-Hydroxy-2-methylbenzoic acid	98%	1g	578-22-3	52	23692.5
60741	I844032-10g	Isopropyl 3-aminobut-2-enoate	95%	10g	14205-46-0	57	25970.625
60742	P844033-1g	4-Phenyl-1-(p-tolylsulphonyl)piperidine-4-carbonitrile	95%	1g	24476-55-9	112	51030
60743	M844034-1g	(4-(Methylsulfonyl)phenyl)hydrazine hydrochloride	95%	1g	17852-67-4	620	282487.5
60744	H844035-1g	H-DL-Phg-Ome.HCl	98%	1g	15028-40-7	53	24148.125
60745	P844036-10g	Piperidine hydrochloride	98%	10g	6091-44-7	112	51030
60746	E844037-1g	Ethyl 6, 7, 8-trifluoro-4-oxo-1, 4-dihydroquinoline-3-carboxylate	95%	1g	79660-46-1	92	41917.5
60747	B844038-10g	1-Benzylpiperazine dihydrochloride	97%	10g	5321-63-1	111	50574.375
60748	H844039-1g	H-Cha-OH	98%	1g	27527-05-5	39	17769.375
60749	B844040-1g	tert-Butyl 4-bromo-1H-pyrazole-1-carboxylate	97%	1g	1150271-23-0	70	31893.75
60750	B844041-1g	3-Bromo-5-chlorophenol	95%	1g	56962-04-0	61	27793.125
60751	A844042-5g	3-Amino-5-tert-butylpyrazole	97%	5g	82560-12-1	32	14580
60752	B844043-1g	3-Bromo-2-chloro-5-methylpyridine	97%	1g	17282-03-0	91	41461.875
60753	F844044-1g	2-Fluoro-4-nitrobenzonitrile	98%	1g	34667-88-4	56	25515
60754	B844046-1g	Boc-Asp-OMe	97%	1g	98045-03-5	33	15035.625
60755	C844047-1g	6-Chloroimidazo[1, 2-a]pyridine	95%	1g	6188-25-6	108	49207.5
60756	H844048-1g	3'-Hydroxy-4'-methoxyacetophenone	98%	1g	6100-74-9	68	30982.5
60757	B844049-1g	2-(Benzo[d][1, 3]dioxol-5-ylamino)ethanol hydrochloride	95%	1g	94158-14-2	78	35538.75
60758	E844050-1g	Ethyl 2-(pyridin-3-yloxy)acetate	95%	1g	18342-98-8	49	22325.625
60759	C844051-10g	Calcium (2E, 4E)-hexa-2, 4-dienoate	97%	10g	7492-55-9	76	34627.5
60760	A844052-10g	5-Amino-1H-pyrazole-4-carbonitrile	95%	10g	1204396-41-7	55	25059.375
60761	D844053-10g	1, 4-Dimethyl-2-nitrobenzene	97%	10g	89-58-7	66	30071.25
60762	B844056-1g	tert-Butyl 4-fluorobenzoate	98%	1g	58656-98-7	35	15946.875
60763	N844057-1g	N-Boc-2-chloroethylamine	98%	1g	71999-74-1	39	17769.375
60764	B844058-1g	Benzyl 3-oxoazetidine-1-carboxylate	97%	1g	105258-93-3	56	25515
60765	A844059-1g	2-(((3-(Aziridin-1-yl)propanoyl)oxy)methyl)-2-ethylpropane-1, 3-diyl bis(3-(aziridin-1-yl)propanoate)	95%	1g	52234-82-9	102	46473.75
60766	N844060-1g	N-tert-Butyl-2-thiophenesulfonamide	95%	1g	100342-30-1	58	26426.25
60767	A844061-1g	5-Amino-3-(4-chlorophenyl)-5-oxopentanoic acid	95%	1g	1141-23-7	36	16402.5
60768	N844062-1g	4-Nitrobenzene-1, 3-diamine sulfate	97%	1g	200295-57-4	68	30982.5
60769	Z844063-1g	Z-Pyr-Osu	97%	1g	40291-26-7	66	30071.25
60770	E844064-1g	1-Ethyl-7-nitro-1, 2, 3, 4-tetrahydroquinoline	97%	1g	57883-28-0	54	24603.75
60771	M844065-1g	Methyl DL-pyroglutamate	97%	1g	54571-66-3	33	15035.625
60772	M844066-1g	4-Methylbenzenesulfinic acid hydrate	98%	1g	1588441-34-2	156	71077.5
60773	P844067-1g	Pyridin-4-ylmethanol hydrobromide	97%	1g	65737-59-9	56	25515
60774	H844069-1g	2-Hydroxyisonicotinic acid	97%	1g	169253-31-0	58	26426.25
60775	A844070-1g	4-Amino-1-methyl-3-propyl-1H-pyrazole-5-carboxamide hydrochloride	97%	1g	247584-10-7	32	14580
60776	T844071-10g	Trimethylolpropane trioleate	98%	10g	57675-44-2	88	40095
60777	M844072-1g	Methyl 6-chloropicolinate	98%	1g	6636-55-1	43	19591.875
60778	C844073-1g	3-Chloro-6-hydrazinylpyridazine hydrate	95%	1g	1588441-01-3	51	23236.875
60779	D844074-1g	1, 3-Dimethoxypropan-2-ol	98%	1g	623-69-8	46	20958.75
60780	D844075-1g	3, 5-Dibromo-2-fluoropyridine	97%	1g	473596-07-5	51	23236.875
60781	B844076-10g	1-Benzyl-4-phenylpiperidine-4-carbonitrile hydrochloride	98%	10g	71258-18-9	50	22781.25

60782	H844077-1g	H-Glu(OBzl)-OBzl.HCl	97%	1g	4561/10/8	64	29160
60783	A844078-25mg	Afatinib Dimaleate	98%	25mg	850140-73-7	400	182250
60784	J844079-10mg	(+)-JQ-1	98%	10mg	1268524-70-4	139	63331.875
60785	A844080-25mg	4-Amino-6-chloro-2-phenylpyridazin-3(2H)-one	97%	25mg	867130-83-4	709	323038.125
60786	P844081-25mg	2-Phenylpyrazolo[1, 5-a]pyridine-3-carboxylic acid	97%	25mg	80537-07-1	729	332150.625
60787	B844082-25mg	3-(5-Bromo-2-chloropyrimidin-4-yl)-1-(phenylsulfonyl)-1H-indole	95%	25mg	1624262-44-7	744	338985
60788	A844083-25mg	Acepromazine maleate	97%	25mg	3598-37-6	322	146711.25
60789	C844084-25mg	1-(6-Chloropyrimidin-4-yl)-1H-1, 2, 4-triazol-3-amine	98%	25mg	1260850-75-6	599	272919.375
60790	T844085-25mg	4, 4, 5, 5-Tetramethyl-2-(4-(1, 1, 1-trifluoro-2-methylpropan-2-yl)phenyl)-1, 3, 2-dioxaborolane	97%	25mg	1432571-98-6	792	360[illegible]5
60791	S844086-25mg	(2S, 5S)-2, 5-Dimethylmorpholine hydrochloride	95%	25mg	1820580-79-7	691	314836.875
60792	B844087-25mg	tert-Butyl (2-(2-(2-bromoethoxy)ethoxy)ethyl)carbamate	97%	25mg	165963-71-3	705	321215.625
60793	B844088-25mg	tert-Butyl 4-cyano-2, 2-dimethyl-3-oxopyrrolidine-1-carboxylate	95%	25mg	946497-94-5	956	435577.5
60794	C844089-25mg	4-Chloro-2, 3-dihydro-1H-pyrrolo[3, 2-c]pyridine	98%	25mg	494767-29-2	573	261073.125
60795	A844090-25mg	3-Amino-5-chloro-N-cyclopropyl-6-methoxy-4-methylthieno[2, 3-b]pyridine-2-carboxamide	95%	25mg	886047-13-8	828	377257.5
60796	D844091-25mg	4, 9-Dibromo-2, 7-bis(2-octyldodecyl)benzo[lmn][3, 8]phenanthroline-1, 3, 6, 8(2H, 7H)-tetraone	97%	25mg	1100243-35-3	129	58775.625
60797	B844092-25mg	5-Bromo-1, 2-difluoro-3-methylbenzene	97%	25mg	1143502-75-3	844	384547.5
60798	B844093-25mg	6-Bromo-1-methyl-1H-pyrrolo[3, 2-b]pyridine	95%	25mg	1086064-46-1	979	446056.875
60799	M844094-25mg	5-Methoxy-1H-pyrrolo[3, 2-b]pyridin-2(3H)-one	97%	25mg	178393-14-1	865	394115.625
60800	C844095-25mg	2-(4-Cyano-1H-indol-3-yl)acetic acid	98%	25mg	1346597-89-4	849	386825.625
60801	B844096-25mg	7-(tert-Butoxycarbonyl)-7-azabicyclo[2.2.1]heptane-2-carboxylic acid	95%	25mg	1221818-81-0	830	378168.75
60802	F844097-25mg	6-Fluorobenzo[d]thiazol-4-ol	95%	25mg	1665288-66-3	872	397305
60803	H844098-25mg	1-(4-Hydroxy-3, 5-dimethoxyphenyl)-2-(2-methoxyphenoxy)propane-1, 3-diol	96%	25mg	92409-34-2	847	385914.375
60804	D844099-25mg	2, 4-Dichloro-7, 7-dimethyl-5, 7-dihydrofuro[3, 4-d]pyrimidine	98%	25mg	1260088-72-9	837	381358.125
60805	R844100-25mg	(R)-2-(Aminomethyl)-3-methylbutanoic acid	97%	25mg	210345-86-1	36	16402.5
60806	M844101-25mg	3-Methyl-[1, 3'-biazetidin]-3-ol dihydrochloride	95%	25mg	1403766-73-3	940	428287.5
60807	C844102-25mg	7-Chloroimidazo[1, 2-b]pyridazine	98%	25mg	1383481-11-5	833	379535.625
60808	B844103-25mg	3-Bromo-5-chloro-[1, 2, 4]triazolo[4, 3-a]pyridine	98%	25mg	66999-64-2	879	400494.375
60809	T844104-25mg	5-(Trifluoromethyl)-1H-imidazo[4, 5-b]pyridine	97%	25mg	617678-32-7	947	431476.875
60810	B844105-25mg	tert-Butyl 6-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-2H-benzo[b][1, 4]oxazine-4(3H)-carboxylate	97%	25mg	1161362-35-1	906	412796.25
60811	A844106-25mg	2-Amino-2-(3-aminophenyl)acetic acid	95%	25mg	90271-39-9	653	297523.125
60812	T844107-25mg	Thieno[3, 2-b]pyridin-6-ol	95%	25mg	115063-93-9	943	429654.375
60813	S844108-25mg	(S)-4-Aminopyrrolidin-2-one hydrochloride	97%	25mg	672883-63-5	1543	703029.375
60814	B844109-25mg	tert-Butyl 2, 6-diazaspiro[3.5]nonane-2-carboxylate oxalate(2:1)	95%	25mg	1523571-08-5	127	57864.375
60815	B844110-25mg	6-Benzyl-6, 7-dihydro-5H-pyrrolo[3, 4-d]pyrimidin-2-amine	98%	25mg	1256353-14-6	1023	466104.375
60816	B844111-25mg	tert-Butyl (1-(piperidin-3-yl)azetidin-3-yl)carbamate	95%	25mg	1131594-78-9	800	364500
60817	S844112-25mg	(S)-2-(Morpholin-2-yl)acetic acid hydrochloride	95%	25mg	1352709-57-9	974	443778.75

60818	R844113-25mg	(1R, 3R)-3-Aminocyclopentanecarboxylic acid hydrochloride	95%	25mg	1625682-44-1	1246	567708.75
60819	P844114-25mg	Preladenant	98%	25mg	377727-87-2	1486	677058.75
60820	O844115-25mg	3-(Oxetan-3-yl)azetidine	95%	25mg	1273562-98-3	1316	599602.5
60821	A844116-25mg	6-Aminoazepan-2-one hydrochloride	95%	25mg	1292369-18-6	982	447423.75
60822	B844117-25mg	tert-Butyl ((1-(piperidin-3-yl)azetidin-3-yl)methyl)carbamate	95%	25mg	1131594-80-3	832	379080
60823	B844118-25mg	6-Bromo-4-methoxypyrazolo[1, 5-a]pyridine-3-carbaldehyde	95%	25mg	1207839-91-5	783	356754.375
60824	E844119-25mg	Ethyl 2-(4, 6-dichloropyrimidin-2-yl)acetate	95%	25mg	63155-10-2	1497	682070.625
60825	B844120-25mg	3-(tert-Butyl)-4-methyl-1H-pyrazole	97%	25mg	1588441-29-5	1487	677514.375
60826	E844122-25mg	Ethyl 7-bromobenzo[d][1, 3]dioxole-4-carboxylate	98%	25mg	1312610-07-3	993	452435.625
60827	B844123-25mg	tert-Butyl 3, 6-diazabicyclo[3.2.1]octane-6-carboxylate hydrochloride	95%	25mg	1523571-18-7	871	396849.375
60828	M844124-25mg	Methyl 2-(trifluoromethyl)-1, 2, 3, 4-tetrahydroquinoline-6-carboxylate	97%	25mg	1283718-31-9	1056	481140
60829	T844125-25mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyrazolo[1, 5-a]pyrimidine	97%	25mg	1416437-27-8	212	96592.5
60830	B844126-25mg	3-Bromo-4-(3-methyloxetan-3-yl)aniline	98%	25mg	945244-28-0	1156	526702.5
60831	R844127-25mg	(R)-1-((1H-Imidazol-4-yl)methyl)-3-benzyl-4-(thiophen-2-ylsulfonyl)-2, 3, 4, 5-tetrahydro-1H-benzo[e][1, 4]diazepine-7-carbonitrile hydrochloride	97%	25mg	195981-08-9	2355	1072996.875
60832	B844128-25mg	3-Bromo-6-fluoropyrazolo[1, 5-a]pyridine	98%	25mg	1352625-30-9	1275	580921.875
60833	C844129-25mg	(5-(4-Chlorophenyl)-3H-[1, 2, 3]triazolo[4, 5-b]pyridin-3-yl)(4-(3-(trifluoromethyl)phenyl)piperazin-1-yl)methanone	95%	25mg	1072874-79-3	1098	500276.25
60834	M844130-25mg	Methyl 6-fluoropyrazolo[1, 5-a]pyridine-3-carboxylate	98%	25mg	1802489-63-9	2562	1167311.25
60835	T844131-25mg	Temafloxacin hydrochloride	97%	25mg	105784-61-0	1680	765450
60836	P844132-25mg	5-(Piperazin-1-yl)-1H-indazole	97%	25mg	478827-33-7	1329	605525.625
60837	D844133-25mg	Dibutyl (2-(trifluoromethyl)cyclopropyl)boronate	95%	25mg	909698-11-9	2490	1134506.25
60838	H844134-25mg	7H-Pyrrolo[2, 3-d]pyrimidine-5-methanol, 4-chloro-7-[2-deoxy-3, 5-bis-O-[(1, 1-dimethylethyl)dimethylsilyl]-beta-D-erythro-pentofuranosyl]-2-[[(1, 1-dimethylethyl)dimethylsilyl]amino]-	97%	25mg	1200461-84-2	2457	1119470.625
60839	D844135-25mg	1-(2, 3-Di(thiophen-2-yl)quinoxalin-6-yl)-3-(2-methoxyethyl)urea	96%	25mg	508186-14-9	1430	651543.75
60840	A844136-25mg	4-Aminobicyclo[2.2.2]octan-1-ol hydrochloride	97%	25mg	1403864-74-3	1518	691638.75
60841	F844137-25mg	FICZ	98%	25mg	172922-91-7	3860	1758712.5
60842	A844138-250mg	Acebutolol hydrochloride	98%	250mg	34381-68-5	256	116640
60843	A844138-1g	Acebutolol hydrochloride	98%	1g	34381-68-5	860	391837.5
60844	L844139-250mg	Labetalol hydrochloride	98%	250mg	32780-64-6	99	45106.875
60845	L844139-1g	Labetalol hydrochloride	98%	1g	32780-64-6	316	143977.5
60846	E844140-250mg	Ethyl 3-fluoro-4-nitrobenzoate	98%	250mg	914347-91-4	40	18225
60847	E844140-1g	Ethyl 3-fluoro-4-nitrobenzoate	98%	1g	914347-91-4	95	43284.375
60848	E844141-50mg	Ethyl 5-bromopyrimidine-2-carboxylate	98%	50mg	1197193-30-8	38	17313.75
60849	E844141-250mg	Ethyl 5-bromopyrimidine-2-carboxylate	98%	250mg	1197193-30-8	122	55586.25
60850	E844142-1g	Ethanesulfonamide	97%	1g	1520-70-3	37	16858.125
60851	E844142-5g	Ethanesulfonamide	97%	5g	1520-70-3	72	32805
60852	B844143-250mg	1-(4-Bromophenyl)piperazine hydrochloride	97%	250mg	68104-62-1	54	24603.75
60853	B844143-1g	1-(4-Bromophenyl)piperazine hydrochloride	97%	1g	68104-62-1	131	59686.875

60854	N844144-250mg	N-((2-Chloro-3-((phenylimino)methyl)cyclohex-2-en-1-ylidene)methyl)aniline hydrochloride	95%	250mg	63857-00-1	64	29160
60855	N844144-1g	N-((2-Chloro-3-((phenylimino)methyl)cyclohex-2-en-1-ylidene)methyl)aniline hydrochloride	95%	1g	63857-00-1	157	71533.125
60856	P844145-250mg	2, 4-Pteridinediol	98%	250mg	487-21-8	82	37361.25
60857	P844145-1g	2, 4-Pteridinediol	98%	1g	487-21-8	299	136231.875
60858	T844146-250mg	1, 2, 3, 4-Tetrahydroisoquinoline-3-carboxylic acid	98%	250mg	67123-97-1	30	13668.75
60859	T844146-1g	1, 2, 3, 4-Tetrahydroisoquinoline-3-carboxylic acid	98%	1g	67123-97-1	53	24141.125
60860	M844147-250mg	4-Methoxy-2-nitrobenzenesulfonyl chloride	95%	250mg	18092-54-1	47	21414.375
60861	M844147-1g	4-Methoxy-2-nitrobenzenesulfonyl chloride	95%	1g	18092-54-1	106	48296.25
60862	F844148-250mg	Fmoc-Ala-OSu	97%	250mg	73724-40-0	96	43740
60863	F844148-1g	Fmoc-Ala-OSu	97%	1g	73724-40-0	114	51941.25
60864	S844149-250mg	(2S, 4S)-1-((9H-Fluoren-9-yl)methyl) 2-benzyl 4-hydroxypyrrolidine-1, 2-dicarboxylate	95%	250mg	439290-35-4	76	34627.5
60865	S844149-1g	(2S, 4S)-1-((9H-Fluoren-9-yl)methyl) 2-benzyl 4-hydroxypyrrolidine-1, 2-dicarboxylate	95%	1g	439290-35-4	185	84290.625
60866	E844150-250mg	4-(4-Ethylpiperazin-1-yl)benzoic acid	97%	250mg	784130-66-1	75	34171.875
60867	E844150-1g	4-(4-Ethylpiperazin-1-yl)benzoic acid	97%	1g	784130-66-1	181	82468.125
60868	C844151-250mg	5-(2-Chloroacetyl)indolin-2-one	98%	250mg	65435-04-3	37	16858.125
60869	C844151-1g	5-(2-Chloroacetyl)indolin-2-one	98%	1g	65435-04-3	88	40095
60870	S844152-250mg	(S)-2, 2-Diphenyl-2-(pyrrolidin-3-yl)acetamide (2R, 3R)-2, 3-dihydroxysuccinate	97%	250mg	134002-26-9	30	13668.75
60871	S844152-1g	(S)-2, 2-Diphenyl-2-(pyrrolidin-3-yl)acetamide (2R, 3R)-2, 3-dihydroxysuccinate	97%	1g	134002-26-9	52	23692.5
60872	E844153-250mg	Ethyl 2-cyanobenzoate	95%	250mg	6525-45-7	49	22325.625
60873	E844153-1g	Ethyl 2-cyanobenzoate	95%	1g	6525-45-7	135	61509.375
60874	C844154-1g	(Chloro(p-tolyl)methylene)dibenzene	98%	1g	23429-44-9	36	16402.5
60875	C844154-5g	(Chloro(p-tolyl)methylene)dibenzene	98%	5g	23429-44-9	89	40550.625
60876	S844155-1g	(S)-(-)-1-Methyl-2-pyrrolidinemethanol	97%	1g	34381-71-0	30	13668.75
60877	S844155-5g	(S)-(-)-1-Methyl-2-pyrrolidinemethanol	97%	5g	34381-71-0	91	41461.875
60878	H844156-250mg	(3-(9H-Carbazol-9-yl)phenyl)boronic acid	97%	250mg	864377-33-3	32	14580
60879	H844156-1g	(3-(9H-Carbazol-9-yl)phenyl)boronic acid	97%	1g	864377-33-3	85	38728.125
60880	D844157-250mg	5, 6-Difluoroindoline-2, 3-dione	98%	250mg	774-47-0	48	21870
60881	D844157-1g	5, 6-Difluoroindoline-2, 3-dione	98%	1g	774-47-0	136	61965
60882	B844158-250mg	4-Bromo-3-chlorobenzene-1-sulfonyl chloride	98%	250mg	874801-46-4	48	21870
60883	B844158-1g	4-Bromo-3-chlorobenzene-1-sulfonyl chloride	98%	1g	874801-46-4	119	54219.375
60884	N844159-1g	6-Nitrobenzo[d]isothiazol-3(2H)-one 1, 1-dioxide	97%	1g	22952-24-5	44	20047.5
60885	N844159-5g	6-Nitrobenzo[d]isothiazol-3(2H)-one 1, 1-dioxide	97%	5g	22952-24-5	132	60142.5
60886	C844160-250mg	4-Chloro-1-(4-hydroxyphenyl)butan-1-one	96%	250mg	7150-55-2	54	24603.75
60887	C844160-1g	4-Chloro-1-(4-hydroxyphenyl)butan-1-one	96%	1g	7150-55-2	127	57864.375
60888	I844161-250mg	Imidazo[1, 2-a]pyrazine	97%	250mg	274-79-3	46	20958.75
60889	I844161-1g	Imidazo[1, 2-a]pyrazine	97%	1g	274-79-3	118	53763.75
60890	O844162-250mg	4-(Octylamino)pyridine	98%	250mg	64690-19-3	44	20047.5
60891	O844162-1g	4-(Octylamino)pyridine	98%	1g	64690-19-3	112	51030
60892	C844163-250mg	1-(4-Chlorophenyl)-N-methylmethanamine	97%	250mg	104-11-0	46	20958.75
60893	C844163-1g	1-(4-Chlorophenyl)-N-methylmethanamine	97%	1g	104-11-0	115	52396.875
60894	S844164-5g	Sodium 2-nitrophenolate	97%	5g	824-39-5	45	20503.125
60895	S844164-25g	Sodium 2-nitrophenolate	97%	25g	824-39-5	137	62420.625

60896	M844166-250mg	5-Methyl-2-pyridinesulfonamide	97%	250mg	65938-77-4	30	13668.75
60897	M844166-1g	5-Methyl-2-pyridinesulfonamide	97%	1g	65938-77-4	83	37816.875
60898	H844167-250mg	H-Orn(Z)-OtBu.HCl	98%	250mg	161234-80-6	51	23236.875
60899	H844167-1g	H-Orn(Z)-OtBu.HCl	98%	1g	161234-80-6	124	56497.5
60900	D844168-250mg	4, 6-Dichloropyrimidine-5-carbonitrile	99%	250mg	5305-45-3	54	24603.75
60901	D844168-1g	4, 6-Dichloropyrimidine-5-carbonitrile	99%	1g	5305-45-3	136	61965
60902	B844169-250mg	1-Benzhydrylazetidin-3-amine hydrochloride	95%	250mg	159603-42-6	54	24603.75
60903	B844169-1g	1-Benzhydrylazetidin-3-amine hydrochloride	95%	1g	159603-42-6	138	62876.25
60904	S844170-250mg	(S)-Methyl 2-((tert-butoxycarbonyl)amino)-3-(3, 4-dihydroxyphenyl)propanoate	97%	250mg	37169-36-1	55	25059.375
60905	S844170-1g	(S)-Methyl 2-((tert-butoxycarbonyl)amino)-3-(3, 4-dihydroxyphenyl)propanoate	97%	1g	37169-36-1	134	61053.75
60906	C844171-1g	3-Cyano-2-hydroxypyridine	97%	1g	20577-27-9	44	20047.5
60907	C844171-5g	3-Cyano-2-hydroxypyridine	97%	5g	20577-27-9	128	58320
60908	R844172-250mg	(R)-Methyl 5-oxopyrrolidine-2-carboxylate	97%	250mg	64700-65-8	65	29615.625
60909	R844172-1g	(R)-Methyl 5-oxopyrrolidine-2-carboxylate	97%	1g	64700-65-8	158	71988.75
60910	B844173-250mg	(2-Bromo-6-fluorophenyl)methanol	98%	250mg	261723-33-5	38	17313.75
60911	B844173-1g	(2-Bromo-6-fluorophenyl)methanol	98%	1g	261723-33-5	93	42373.125
60912	B844174-250mg	2-((tert-Butoxycarbonyl)(methyl)amino)propanoic acid	97%	250mg	13734-31-1	80	36450
60913	B844174-1g	2-((tert-Butoxycarbonyl)(methyl)amino)propanoic acid	97%	1g	13734-31-1	190	86568.75
60914	B844175-5g	2-Bromo-6-chloro-4-nitroaniline	95%	5g	99-29-6	76	34627.5
60915	B844175-25g	2-Bromo-6-chloro-4-nitroaniline	95%	25g	99-29-6	312	142155
60916	M844176-250mg	1-Methylpiperidine-3-carboxylic acid hydrochloride	97%	250mg	19999-64-5	51	23236.875
60917	M844176-1g	1-Methylpiperidine-3-carboxylic acid hydrochloride	97%	1g	19999-64-5	87	39639.375
60918	D844177-250mg	2, 4-Diaminophenol sulfate	95%	250mg	74283-34-4	30	13668.75
60919	D844177-1g	2, 4-Diaminophenol sulfate	95%	1g	74283-34-4	56	25515
60920	D844178-1g	2, 4-Dibromo-6-(trifluoromethyl)aniline	95%	1g	71757-14-7	87	39639.375
60921	D844178-5g	2, 4-Dibromo-6-(trifluoromethyl)aniline	95%	5g	71757-14-7	148	67432.5
60922	M844179-250mg	Methyl 2, 3-dimethoxybenzoate	95%	250mg	2150-42-7	30	13668.75
60923	M844179-1g	Methyl 2, 3-dimethoxybenzoate	95%	1g	2150-42-7	64	29160
60924	S844180-250mg	Sodium 4-chloro-1-hydroxybutane-1-sulfonate	97%	250mg	54322-20-2	82	37361.25
60925	S844180-1g	Sodium 4-chloro-1-hydroxybutane-1-sulfonate	97%	1g	54322-20-2	140	63787.5
60926	C844181-250mg	3-Carbethoxy-2-piperidone	95%	250mg	3731-16-6	64	29160
60927	C844181-1g	3-Carbethoxy-2-piperidone	95%	1g	3731-16-6	109	49663.125
60928	S844182-250mg	Sodium 4-amino-2, 5-dichlorobenzenesulfonate	99.5%, GC	250mg	41295-98-1	38	17313.75
60929	S844182-1g	Sodium 4-amino-2, 5-dichlorobenzenesulfonate	99.5%, GC	1g	41295-98-1	98	44651.25
60930	N844183-1g	Nitazoxanide	98%	1g	55981-09-4	47	21414.375
60931	N844183-10g	Nitazoxanide	98%	10g	55981-09-4	106	48296.25
60932	D844184-1g	2, 4-Diaminophenol dihydrochloride	98%	1g	137-09-7	39	17769.375
60933	D844184-5g	2, 4-Diaminophenol dihydrochloride	98%	5g	137-09-7	119	54219.375
60934	F844185-250mg	2-Fluoro-3-(trifluoromethyl)benzaldehyde	≥98%	250mg	112641-20-0	30	13668.75
60935	F844185-1g	2-Fluoro-3-(trifluoromethyl)benzaldehyde	≥98%	1g	112641-20-0	92	41917.5
60936	A844186-1g	2-Amino-5-nitrobenzenesulfonic acid	95%	1g	96-75-3	32	14580
60937	A844186-10g	2-Amino-5-nitrobenzenesulfonic acid	95%	10g	96-75-3	68	30982.5
60938	B844187-250mg	4-Bromo-2-chloro-6-fluorophenol	97%	250mg	161045-79-0	48	21870
60939	B844187-1g	4-Bromo-2-chloro-6-fluorophenol	97%	1g	161045-79-0	91	41461.875
60940	E844188-250mg	Ethyl 4-amino-3-fluorobenzoate	97%	250mg	73792-12-8	48	21870
60941	E844188-1g	Ethyl 4-amino-3-fluorobenzoate	97%	1g	73792-12-8	121	55130.625
60942	M844189-250mg	Methyl 3-fluoro-4-methylbenzoate	95%	250mg	87808-48-8	53	24148.125
60943	M844189-1g	Methyl 3-fluoro-4-methylbenzoate	95%	1g	87808-48-8	95	43284.375
60944	H844190-250mg	H-Chg-OtBu.HCl	95%	250mg	213475-52-6	83	37816.875
60945	H844190-1g	H-Chg-OtBu.HCl	95%	1g	213475-52-6	199	90669.375

60946	M844191-250mg	Methyl 4-iodo-3-nitrobenzoate	98%	250mg	89976-27-2	35	15946.875
60947	M844191-1g	Methyl 4-iodo-3-nitrobenzoate	98%	1g	89976-27-2	108	49207.5
60948	C844192-250mg	3-Chlorobenzhydrazide	98%	250mg	1673-47-8	28	12757.5
60949	C844192-1g	3-Chlorobenzhydrazide	98%	1g	1673-47-8	51	23236.875
60950	D844193-250mg	5, 8-Dimethoxy-[1, 2, 4]triazolo[1, 5-c]pyrimidin-2-amine	98%	250mg	219715-62-5	39	17769.375
60951	D844193-1g	5, 8-Dimethoxy-[1, 2, 4]triazolo[1, 5-c]pyrimidin-2-amine	98%	1g	219715-62-5	72	32805
60952	M844194-250mg	5-(4-Methoxyphenyl)-1H-pyrazole-3-carboxylic acid	95%	250mg	27069-16-5	56	25515
60953	M844194-1g	5-(4-Methoxyphenyl)-1H-pyrazole-3-carboxylic acid	95%	1g	27069-16-5	141	64243.125
60954	M844195-250mg	4-Methanesulfonylbenzylamine hydrochloride	98%	250mg	98593-51-2	53	24148.125
60955	M844195-1g	4-Methanesulfonylbenzylamine hydrochloride	98%	1g	98593-51-2	136	61965
60956	B844196-250mg	(3, 5-Bis(trifluoromethyl)phenyl)methanamine hydrochloride	95%	250mg	42365-62-8	116	52852.5
60957	B844196-1g	(3, 5-Bis(trifluoromethyl)phenyl)methanamine hydrochloride	95%	1g	42365-62-8	336	153090
60958	T844197-250mg	1, 3, 7, 8-Tetramethylxanthine	95%	250mg	832-66-6	39	17769.375
60959	T844197-1g	1, 3, 7, 8-Tetramethylxanthine	95%	1g	832-66-6	98	44651.25
60960	H844198-250mg	H-γ-Abu-OtBu.HCl	98%	250mg	58640-01-0	35	15946.875
60961	H844198-1g	H-γ-Abu-OtBu.HCl	98%	1g	58640-01-0	51	23236.875
60962	S844199-250mg	(S)-Methyl 6-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-2-aminohexanoate hydrochloride	97%	250mg	201009-98-5	53	24148.125
60963	S844199-1g	(S)-Methyl 6-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-2-aminohexanoate hydrochloride	97%	1g	201009-98-5	134	61053.75
60964	M844200-250mg	Methyl 5-oxopyrrolidine-3-carboxylate	95%	250mg	35309-35-4	59	26881.875
60965	M844200-1g	Methyl 5-oxopyrrolidine-3-carboxylate	95%	1g	35309-35-4	149	67888.125
60966	R844201-250mg	(R)-Ethyl 2-((tert-butoxycarbonyl)amino)-3-hydroxypropanoate	95%	250mg	1146954-88-2	30	13668.75
60967	R844201-1g	(R)-Ethyl 2-((tert-butoxycarbonyl)amino)-3-hydroxypropanoate	95%	1g	1146954-88-2	69	31438.125
60968	M844202-250mg	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride	97%	250mg	61367-07-5	46	20958.75
60969	M844202-1g	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride	97%	1g	61367-07-5	132	60142.5
60970	M844203-250mg	4-((4-Methylpiperazin-1-yl)methyl)-3-(trifluoromethyl)aniline	98%	250mg	694499-26-8	66	30071.25
60971	M844203-1g	4-((4-Methylpiperazin-1-yl)methyl)-3-(trifluoromethyl)aniline	98%	1g	694499-26-8	161	73355.625
60972	H844204-250mg	1H-Indole-3-carbohydrazide	97%	250mg	15317-58-5	76	34627.5
60973	H844204-1g	1H-Indole-3-carbohydrazide	97%	1g	15317-58-5	231	105249.375
60974	S844205-250mg	(S)-Methyl 2-amino-3-cyclohexylpropanoate hydrochloride	97%	250mg	17193-39-4	31	14124.375
60975	S844205-1g	(S)-Methyl 2-amino-3-cyclohexylpropanoate hydrochloride	97%	1g	17193-39-4	73	33260.625
60976	D844206-250mg	2-(3, 4-Dihydroxyphenyl)-3, 7-dihydroxy-4H-chromen-4-one hydrate	97%	250mg	1174865-69-0	54	24603.75
60977	D844206-1g	2-(3, 4-Dihydroxyphenyl)-3, 7-dihydroxy-4H-chromen-4-one hydrate	97%	1g	1174865-69-0	137	62420.625
60978	B844207-250mg	Boc-D-Arg(Mtr)-OH	95%	250mg	200122-49-2	67	30526.875
60979	B844207-1g	Boc-D-Arg(Mtr)-OH	95%	1g	200122-49-2	165	75178.125
60980	F844208-250mg	Fmoc-Glu-OMe	98%	250mg	145038-49-9	56	25515
60981	F844208-1g	Fmoc-Glu-OMe	98%	1g	145038-49-9	126	57408.75
60982	B844209-250mg	(4-Bromophenyl)(cyclopropyl)methanone	97%	250mg	6952-89-2	121	55130.625
60983	B844209-1g	(4-Bromophenyl)(cyclopropyl)methanone	97%	1g	6952-89-2	282	128486.25
60984	C844210-250mg	3-Chloro-6-pyrrolidin-1-yl-pyridazine	95%	250mg	66346-85-8	55	25059.375

60985	C844210-1g	3-Chloro-6-pyrrolidin-1-yl-pyridazine	95%	1g	66346-85-8	93	42373.125
60986	B844211-250mg	5-Bromo-2-methylbenzothiazole	97%	250mg	63837-11-6	148	67432.5
60987	B844211-1g	5-Bromo-2-methylbenzothiazole	97%	1g	63837-11-6	426	194096.25
60988	E844212-250mg	Ethyl 2-(4-chlorophenyl)-2-oxoacetate	97%	250mg	34966-48-8	42	19136.25
60989	E844212-1g	Ethyl 2-(4-chlorophenyl)-2-oxoacetate	97%	1g	34966-48-8	74	33716.25
60990	B844213-250mg	1-tert-Butyl 4-ethyl 3-oxopiperidine-1, 4-dicarboxylate	98%	250mg	71233-25-5	39	17769.375
60991	B844213-1g	1-tert-Butyl 4-ethyl 3-oxopiperidine-1, 4-dicarboxylate	98%	1g	71233-25-5	95	43284.375
60992	H844214-1g	H-D-Asp(OMe)-OMe.HCl	97%	1g	69630-50-8	32	14580
60993	H844214-5g	H-D-Asp(OMe)-OMe.HCl	97%	5g	69630-50-8	64	29160
60994	T844215-250mg	3a, 4, 7, 7a-Tetrahydro-4, 7-ethanoisobenzofuran-1, 3-dione	97%	250mg	6708-37-8	71	32349.375
60995	T844215-1g	3a, 4, 7, 7a-Tetrahydro-4, 7-ethanoisobenzofuran-1, 3-dione	97%	1g	6708-37-8	126	57408.75
60996	A844217-250mg	1-Acetylimidazolidin-2-one	97%	250mg	5391-39-9	40	18225
60997	A844217-1g	1-Acetylimidazolidin-2-one	97%	1g	5391-39-9	72	32805
60998	O844218-250mg	(Oxalylbis(azanediyl))bis(ethane-2, 1-diyl) bis(3-(3, 5-di-tert-butyl-4-hydroxyphenyl)propanoate)	97%	250mg	70331-94-1	58	26426.25
60999	O844218-1g	(Oxalylbis(azanediyl))bis(ethane-2, 1-diyl) bis(3-(3, 5-di-tert-butyl-4-hydroxyphenyl)propanoate)	97%	1g	70331-94-1	99	45106.875
61000	P844219-250mg	potassium (3-bromophenyl)trifluoroborate	98%	250mg	374564-34-8	30	13668.75
61001	P844219-1g	potassium (3-bromophenyl)trifluoroborate	98%	1g	374564-34-8	67	30526.875
61002	M844220-250mg	1-Methylpiperidine-2-carboxylic acid hydrochloride	95%	250mg	25271-35-6	62	28248.75
61003	M844220-1g	1-Methylpiperidine-2-carboxylic acid hydrochloride	95%	1g	25271-35-6	132	60142.5
61004	M844221-250mg	1-(Methylsulfonyl)piperazine hydrochloride	97%	250mg	161357-89-7	45	20503.125
61005	M844221-1g	1-(Methylsulfonyl)piperazine hydrochloride	97%	1g	161357-89-7	99	45106.875
61006	A844222-250mg	Ammonium ((1S, 3R, 4R, 7S)-3-bromo-1, 7-dimethyl-2-oxobicyclo[2.2.1]heptan-7-yl)methanesulfonate	98%	250mg	55870-50-3	62	28248.75
61007	A844222-1g	Ammonium ((1S, 3R, 4R, 7S)-3-bromo-1, 7-dimethyl-2-oxobicyclo[2.2.1]heptan-7-yl)methanesulfonate	98%	1g	55870-50-3	136	61965
61008	I844223-1g	Iron(III) 4-methylbenzenesulfonate	98%	1g	77214-82-5	29	13213.125
61009	I844223-5g	Iron(III) 4-methylbenzenesulfonate	98%	5g	77214-82-5	49	22325.625
61010	B844224-250mg	3-Bromo-4-methylbenzaldehyde	98%	250mg	36276-24-1	41	18680.625
61011	B844224-1g	3-Bromo-4-methylbenzaldehyde	98%	1g	36276-24-1	85	38728.125
61012	T844226-1g	1-(Tetrahydro-2H-pyran-2-yl)-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	1g	903550-26-5	39	17769.375
61013	T844226-5g	1-(Tetrahydro-2H-pyran-2-yl)-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	5g	903550-26-5	88	40095
61014	D844227-250mg	2, 4-Dichloro-6-methoxy-1, 3, 5-triazine	97%	250mg	3638/4/8	47	21414.375
61015	D844227-1g	2, 4-Dichloro-6-methoxy-1, 3, 5-triazine	97%	1g	3638/4/8	106	48296.25
61016	O844228-1g	Oleic acid compound with propane-1, 2-diol (1:1)	95%	1g	1330-80-9	38	17313.75
61017	O844228-10g	Oleic acid compound with propane-1, 2-diol (1:1)	95%	10g	1330-80-9	175	79734.375
61018	F844229-250mg	2-Fluoroethanamine hydrochloride	95%	250mg	460-08-2	47	21414.375
61019	F844229-1g	2-Fluoroethanamine hydrochloride	95%	1g	460-08-2	114	51941.25
61020	C844230-250mg	3-Chloro-4-trifluoromethoxyphenol	98%	250mg	1000339-94-5	56	25515
61021	C844230-1g	3-Chloro-4-trifluoromethoxyphenol	98%	1g	1000339-94-5	97	44195.625
61022	M844231-1g	Methyl 2-methoxynicotinate	97%	1g	67367-26-4	66	30071.25
61023	M844231-10g	Methyl 2-methoxynicotinate	97%	10g	67367-26-4	120	54675
61024	A844232-250mg	Ac-Glu(OtBu)-OH	98%	250mg	84192-88-1	57	25970.625
61025	A844232-1g	Ac-Glu(OtBu)-OH	98%	1g	84192-88-1	97	44195.625
61026	E844233-250mg	Ecabet sodium	98%	250mg	86408-72-2	28	12757.5
61027	E844233-1g	Ecabet sodium	98%	1g	86408-72-2	72	32805
61028	M844234-250mg	1-Methyl-4-nitro-1H-pyrazole	98%	250mg	3994-50-1	28	12757.5
61029	M844234-1g	1-Methyl-4-nitro-1H-pyrazole	98%	1g	3994-50-1	43	19591.875
61030	C844235-250mg	4-Chloro-3-fluoropyridine hydrochloride	95%	250mg	119229-74-2	92	41917.5

61031	C844235-1g	4-Chloro-3-fluoropyridine hydrochloride	95%	1g	119229-74-2	172	78367.5
61032	M844236-250mg	Methyl 4-fluoro-3-(trifluoromethyl)benzoate	98%	250mg	176694-36-3	44	20047.5
61033	M844236-1g	Methyl 4-fluoro-3-(trifluoromethyl)benzoate	98%	1g	176694-36-3	92	41917.5
61034	Z844238-250mg	(Z)-2-(5-Amino-1, 2, 4-thiadiazol-3-yl)-2-(ethoxyimino)acetic acid	98%	250mg	75028-24-9	30	13668.75
61035	Z844238-1g	(Z)-2-(5-Amino-1, 2, 4-thiadiazol-3-yl)-2-(ethoxyimino)acetic acid	98%	1g	75028-24-9	30	13668.75
61036	A844239-250mg	Allyl 3, 5-diamino-1H-pyrazole-4-carboxylate	98%	250mg	1613191-73-3	57	25970.625
61037	A844239-1g	Allyl 3, 5-diamino-1H-pyrazole-4-carboxylate	98%	1g	1613191-73-3	101	46018.125
61038	S844240-250mg	(S)-2-Methylpyrrolidine-2-carboxylic acid hydrochloride	95%	250mg	1508261-86-6	92	41917.5
61039	S844240-1g	(S)-2-Methylpyrrolidine-2-carboxylic acid hydrochloride	95%	1g	1508261-86-6	160	72900
61040	R844241-250mg	(R)-2-(((Benzyloxy)carbonyl)amino)-4-(tert-butoxy)-4-oxobutanoic acid hydrate	95%	250mg	210471-09-3	36	16402.5
61041	R844241-1g	(R)-2-(((Benzyloxy)carbonyl)amino)-4-(tert-butoxy)-4-oxobutanoic acid hydrate	95%	1g	210471-09-3	49	22325.625
61042	D844242-1g	2-(2, 4-Diaminophenoxy)ethanol sulfate	95%	1g	70643-20-8	58	26426.25
61043	D844242-5g	2-(2, 4-Diaminophenoxy)ethanol sulfate	95%	5g	70643-20-8	108	49207.5
61044	D844243-250mg	2, 6-Dichloro-4-methylnicotinic acid	98%	250mg	62774-90-7	35	15946.875
61045	D844243-1g	2, 6-Dichloro-4-methylnicotinic acid	98%	1g	62774-90-7	63	28704.375
61046	M844244-250mg	5-Methyl-2-nitropyridine	98%	250mg	1074-38-0	57	25970.625
61047	M844244-1g	5-Methyl-2-nitropyridine	98%	1g	1074-38-0	105	47840.625
61048	M844246-1g	Methyl 1-methylpiperidine-3-carboxylate	97%	1g	1690-72-8	51	23236.875
61049	M844246-5g	Methyl 1-methylpiperidine-3-carboxylate	97%	5g	1690-72-8	89	40550.625
61050	B844247-250mg	2-Bromo-6-morpholinopyridine	95%	250mg	332134-60-8	66	30071.25
61051	B844247-1g	2-Bromo-6-morpholinopyridine	95%	1g	332134-60-8	113	51485.625
61052	O844248-250mg	4-Oxo-4H-pyran-2, 6-dicarboxylic acid	97%	250mg	99-32-1	67	30526.875
61053	O844248-1g	4-Oxo-4H-pyran-2, 6-dicarboxylic acid	97%	1g	99-32-1	135	61509.375
61054	S844249-250mg	(S)-Benzyl 3-(2, 5-dioxooxazolidin-4-yl)propanoate	97%	250mg	3190-71-4	37	16858.125
61055	S844249-1g	(S)-Benzyl 3-(2, 5-dioxooxazolidin-4-yl)propanoate	97%	1g	3190-71-4	75	34171.875
61056	M844250-50mg	Methyl 3-bromo-2-oxo-2H-pyran-5-carboxylate	97%	50mg	42933-07-3	65	29615.625
61057	M844250-250mg	Methyl 3-bromo-2-oxo-2H-pyran-5-carboxylate	97%	250mg	42933-07-3	200	91125
61058	N844251-50mg	N1, N1-Dimethylbenzene-1, 3-diamine hydrochloride	95%	50mg	124623-36-5	75	34171.875
61059	N844251-250mg	N1, N1-Dimethylbenzene-1, 3-diamine hydrochloride	95%	250mg	124623-36-5	210	95681.25
61060	A844252-250mg	3-Amino-5-chloropyridin-2(1H)-one	97%	250mg	98027-36-2	70	31893.75
61061	A844252-1g	3-Amino-5-chloropyridin-2(1H)-one	97%	1g	98027-36-2	171	77911.875
61062	A844253-5g	1-(2-Amino-5-chlorophenyl)-2, 2, 2-trifluoroethanone hydrochloride hydrate	95%	5g	1184936-21-7	47	21414.375
61063	A844253-25g	1-(2-Amino-5-chlorophenyl)-2, 2, 2-trifluoroethanone hydrochloride hydrate	95%	25g	1184936-21-7	147	66976.875
61064	R844254-250mg	(R)-Di-tert-butyl 2-aminopentanedioate hydrochloride	97%	250mg	172793-31-6	54	24603.75
61065	R844254-1g	(R)-Di-tert-butyl 2-aminopentanedioate hydrochloride	97%	1g	172793-31-6	105	47840.625
61066	M844255-250mg	3-Methylthiophene-2-carbaldehyde oxime	98%	250mg	41056-90-0	54	24603.75
61067	M844255-1g	3-Methylthiophene-2-carbaldehyde oxime	98%	1g	41056-90-0	136	61965
61068	B844256-250mg	tert-Butyl pyridin-3-ylcarbamate	98%	250mg	56700-70-0	51	23236.875
61069	B844256-1g	tert-Butyl pyridin-3-ylcarbamate	98%	1g	56700-70-0	130	59231.25

61070	B844257-250mg	Boc-Trp(Boc)-OH	97%	250mg	144599-95-1	55	25059.375
61071	B844257-1g	Boc-Trp(Boc)-OH	97%	1g	144599-95-1	141	64243.125
61072	M844258-250mg	6-Methyl-3H-thieno[2, 3-d]pyrimidin-4-one	98%	250mg	108831-66-9	57	25970.625
61073	M844258-1g	6-Methyl-3H-thieno[2, 3-d]pyrimidin-4-one	98%	1g	108831-66-9	144	65610
61074	C844259-250mg	7-Chloroimidazo[1, 2-a]pyridine	97%	250mg	4532-25-6	52	23692.5
61075	C844259-1g	7-Chloroimidazo[1, 2-a]pyridine	97%	1g	4532-25-6	127	57864.375
61076	M844260-250mg	5-Methyl-3-(trifluoromethyl)-1H-pyrazole	95%	250mg	942060-04-0	88	40095
61077	M844260-1g	5-Methyl-3-(trifluoromethyl)-1H-pyrazole	95%	1g	942060-04-0	213	97048.125
61078	F844261-250mg	6-Fluoroindoline-2, 3-dione	95%	250mg	324-03-8	29	13213.125
61079	F844261-1g	6-Fluoroindoline-2, 3-dione	95%	1g	324-03-8	67	30526.875
61080	B844262-250mg	(3-Bromo-5-(trifluoromethyl)phenyl)methanol	95%	250mg	172023-97-1	56	25515
61081	B844262-1g	(3-Bromo-5-(trifluoromethyl)phenyl)methanol	95%	1g	172023-97-1	157	71533.125
61082	N844263-250mg	N-(6-Oxo-6, 7-dihydro-1H-purin-2-yl)isobutyramide	98%	250mg	21047-89-2	59	26881.875
61083	N844263-1g	N-(6-Oxo-6, 7-dihydro-1H-purin-2-yl)isobutyramide	98%	1g	21047-89-2	144	65610
61084	S844264-250mg	(S)-2, 3-Dihydro-1H-inden-1-amine hydrochloride	97%	250mg	32457-23-1	49	22325.625
61085	S844264-1g	(S)-2, 3-Dihydro-1H-inden-1-amine hydrochloride	97%	1g	32457-23-1	113	51485.625
61086	M844265-250mg	(4-(4-Methylpiperazin-1-yl)phenyl)methanamine hydrochloride	95%	250mg	1810070-21-3	43	19591.875
61087	M844265-1g	(4-(4-Methylpiperazin-1-yl)phenyl)methanamine hydrochloride	95%	1g	1810070-21-3	108	49207.5
61088	F844266-250mg	Fmoc-D-Chg-OH	97%	250mg	198543-96-3	117	53308.125
61089	F844266-1g	Fmoc-D-Chg-OH	97%	1g	198543-96-3	74	33716.25
61090	M844267-250mg	5-Methylpicolinaldehyde	98%	250mg	4985-92-6	35	15946.875
61091	M844267-1g	5-Methylpicolinaldehyde	98%	1g	4985-92-6	96	43740
61092	B844268-250mg	1-(4-Bromo-2-fluorophenyl)ethanone	98%	250mg	625446-22-2	53	24148.125
61093	B844268-1g	1-(4-Bromo-2-fluorophenyl)ethanone	98%	1g	625446-22-2	101	46018.125
61094	P844269-250mg	2-(Propylamino)ethanol	98%	250mg	16369-21-4	72	32805
61095	P844269-1g	2-(Propylamino)ethanol	98%	1g	16369-21-4	188	85657.5
61096	D844270-250mg	1, 4-Dibromo-2-(trifluoromethoxy)benzene	95%	250mg	175278-13-4	70	31893.75
61097	D844270-1g	1, 4-Dibromo-2-(trifluoromethoxy)benzene	95%	1g	175278-13-4	170	77456.25
61098	D844271-250mg	6, 7-Dimethoxy-1H-benzo[d][1, 3]oxazine-2, 4-dione	97%	250mg	20197-92-6	112	51030
61099	D844271-1g	6, 7-Dimethoxy-1H-benzo[d][1, 3]oxazine-2, 4-dione	97%	1g	20197-92-6	328	149445
61100	P844272-250mg	Piperidine-4-carbonitrile hydrochloride	95%	250mg	240401-22-3	30	13668.75
61101	P844272-1g	Piperidine-4-carbonitrile hydrochloride	95%	1g	240401-22-3	46	20958.75
61102	B844273-1g	2-Butyl-1, 3-diazaspiro[4.4]non-1-en-4-one hydrochloride	98%	1g	151257-01-1	25	11390.625
61103	B844273-5g	2-Butyl-1, 3-diazaspiro[4.4]non-1-en-4-one hydrochloride	98%	5g	151257-01-1	68	30982.5
61104	D844274-250mg	3, 5-Difluoroisonicotinonitrile	98%	250mg	1214377-09-9	68	30982.5
61105	D844274-1g	3, 5-Difluoroisonicotinonitrile	98%	1g	1214377-09-9	171	77911.875
61106	B844275-250mg	6-Bromo-2-chloro-3-iodopyridine	97%	250mg	1138444-17-3	54	24603.75
61107	B844275-1g	6-Bromo-2-chloro-3-iodopyridine	97%	1g	1138444-17-3	280	127575
61108	E844276-250mg	(3-Ethoxy-3-oxopropyl)triphenylphosphonium bromide	97%	250mg	42843-94-7	64	29160
61109	E844276-1g	(3-Ethoxy-3-oxopropyl)triphenylphosphonium bromide	97%	1g	42843-94-7	175	79734.375
61110	C844277-50mg	4-Chloro-5-nitropyridin-2(1H)-one	98%	50mg	850663-54-6	79	35994.375
61111	C844277-250mg	4-Chloro-5-nitropyridin-2(1H)-one	98%	250mg	850663-54-6	239	108894.375
61112	S844278-250mg	Sodium pivalate	98%	250mg	1184-88-9	42	19136.25
61113	S844278-1g	Sodium pivalate	98%	1g	1184-88-9	118	53763.75
61114	M844279-250mg	Methyl 2-methoxy-4-methylbenzoate	97%	250mg	81245-24-1	58	26426.25
61115	M844279-1g	Methyl 2-methoxy-4-methylbenzoate	97%	1g	81245-24-1	125	56953.125
61116	C844280-250mg	6-Chloro-1H-indole-3-carboxylic acid	98%	250mg	766557-02-2	57	25970.625

61117	C844280-1g	6-Chloro-1H-indole-3-carboxylic acid	98%	1g	766557-02-2	159	72444.375
61118	B844281-1g	2-Benzamido-2-phenylacetic acid	98%	1g	74536-43-9	32	14580
61119	B844281-10g	2-Benzamido-2-phenylacetic acid	98%	10g	74536-43-9	225	102515.625
61120	M844282-250mg	3-Methoxy-4-(difluoromethoxy)benzaldehyde	97%	250mg	162401-70-9	53	24148.125
61121	M844282-1g	3-Methoxy-4-(difluoromethoxy)benzaldehyde	97%	1g	162401-70-9	102	46473.75
61122	M844283-250mg	Methyl 7-aminoheptanoate hydrochloride	97%	250mg	17994-94-4	30	13668.75
61123	M844283-1g	Methyl 7-aminoheptanoate hydrochloride	97%	1g	17994-94-4	48	21870
61124	P844284-250mg	2-(Pyridin-3-yl)acetamide	95%	250mg	3724-16-1	59	26881.875
61125	P844284-1g	2-(Pyridin-3-yl)acetamide	95%	1g	3724-16-1	99	45106.875
61126	M844285-1g	3-Methyl-1H-pyrazol-5-amine	95%	1g	113402-89-4	53	24148.125
61127	M844285-5g	3-Methyl-1H-pyrazol-5-amine	95%	5g	113402-89-4	100	45562.5
61128	N844286-250mg	N-Phenylimidodicarbonimidic diamide hydrochloride	97%	250mg	55-57-2	42	19136.25
61129	N844286-1g	N-Phenylimidodicarbonimidic diamide hydrochloride	97%	1g	55-57-2	88	40095
61130	M844287-250mg	Methyl piperazine-1-carboxylate hydrochloride	95%	250mg	873697-75-7	52	23692.5
61131	M844287-1g	Methyl piperazine-1-carboxylate hydrochloride	95%	1g	873697-75-7	112	51030
61132	A844288-250mg	2-Amino-5-chlorobenzenesulfonic acid	95%	250mg	133-74-4	87	39639.375
61133	A844288-1g	2-Amino-5-chlorobenzenesulfonic acid	95%	1g	133-74-4	156	71077.5
61134	P844289-1g	Pyridine-2, 4-diol	98%	1g	84719-31-3	29	13213.125
61135	P844289-5g	Pyridine-2, 4-diol	98%	5g	84719-31-3	49	22325.625
61136	B844290-250mg	3-(Boc-Amino)propylbromide	98%	250mg	83948-53-2	32	14580
61137	B844290-1g	3-(Boc-Amino)propylbromide	98%	1g	83948-53-2	66	30071.25
61138	I844291-250mg	2-Iodo-1, 3-dimethoxybenzene	97%	250mg	16932-44-8	30	13668.75
61139	I844291-1g	2-Iodo-1, 3-dimethoxybenzene	97%	1g	16932-44-8	67	30526.875
61140	D844292-1g	4-(Dimethylamino)butanoic acid hydrochloride	97%	1g	69954-66-1	46	20958.75
61141	D844292-5g	4-(Dimethylamino)butanoic acid hydrochloride	97%	5g	69954-66-1	63	28704.375
61142	N844293-250mg	N-Methyl-2-(4-nitrophenyl)ethanamine hydrochloride	97%	250mg	166943-39-1	43	19591.875
61143	N844293-1g	N-Methyl-2-(4-nitrophenyl)ethanamine hydrochloride	97%	1g	166943-39-1	95	43284.375
61144	B844294-1g	3-Bromo-5-nitroindazole	95%	1g	67400-25-3	69	31438.125
61145	B844294-5g	3-Bromo-5-nitroindazole	95%	5g	67400-25-3	108	49207.5
61146	N844295-250mg	N, N-Dimethyl-1H-imidazole-1-sulfonamide	98%	250mg	78162-58-0	62	28248.75
61147	N844295-1g	N, N-Dimethyl-1H-imidazole-1-sulfonamide	98%	1g	78162-58-0	116	52852.5
61148	T844296-250mg	4-Trifluoromethylphenethylamine	98%	250mg	775-00-8	42	19136.25
61149	T844296-1g	4-Trifluoromethylphenethylamine	98%	1g	775-00-8	86	39183.75
61150	T844297-250mg	2, 3, 5-Tri-o-benzyl-1-o-(4-nitrobenzoyl)-D-arabinofuranose	97%	250mg	52522-49-3	62	28248.75
61151	T844297-1g	2, 3, 5-Tri-o-benzyl-1-o-(4-nitrobenzoyl)-D-arabinofuranose	97%	1g	52522-49-3	185	84290.625
61152	A844298-250mg	2-Amino-3-(2-oxo-1, 2-dihydroquinolin-4-yl)propanoic acid hydrochloride	95%	250mg	4876-14-6	90	41006.25
61153	A844298-1g	2-Amino-3-(2-oxo-1, 2-dihydroquinolin-4-yl)propanoic acid hydrochloride	95%	1g	4876-14-6	174	79278.75
61154	E844299-250mg	Ethyl 2-oxobutanoate	95%	250mg	15933-07-0	54	24603.75
61155	E844299-1g	Ethyl 2-oxobutanoate	95%	1g	15933-07-0	166	75633.75
61156	T844300-1g	5-(Trifluoromethyl)-1H-pyrazole	96%	1g	1087160-38-0	52	23692.5
61157	T844300-5g	5-(Trifluoromethyl)-1H-pyrazole	96%	5g	1087160-38-0	168	76545
61158	M844301-25g	4-Methoxybenzene-1, 3-diamine sulfate	97%	25g	39156-41-7	106	48296.25
61159	M844301-100g	4-Methoxybenzene-1, 3-diamine sulfate	97%	100g	39156-41-7	320	145800
61160	T844302-50mg	Thieno[2, 3-d]pyrimidine-2, 4-diol	97%	50mg	18740-38-0	69	31438.125
61161	T844302-250mg	Thieno[2, 3-d]pyrimidine-2, 4-diol	97%	250mg	18740-38-0	132	60142.5
61162	B844303-50mg	2-Bromo-4-methoxy-1-(trifluoromethyl)benzene	98%	50mg	944901-07-9	79	35994.375
61163	B844303-250mg	2-Bromo-4-methoxy-1-(trifluoromethyl)benzene	98%	250mg	944901-07-9	149	67888.125
61164	A844304-10mg	Apixaban	98%	10mg	503612-47-3	72	32805
61165	A844304-50mg	Apixaban	98%	50mg	503612-47-3	162	73811.25

61166	M844305-250mg	3-Methoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	98%	250mg	445264-60-8	38	17313.75
61167	M844305-1g	3-Methoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	98%	1g	445264-60-8	84	38272.5
61168	M844306-250mg	1-Methyl-4-(5-nitropyridin-2-yl)piperazine	97%	250mg	55403-34-4	78	35538.75
61169	M844306-1g	1-Methyl-4-(5-nitropyridin-2-yl)piperazine	97%	1g	55403-34-4	216	98415
61170	C844307-250mg	2-Chloro-4-(chloromethyl)pyridine	97%	250mg	101990-73-2	40	18225
61171	C844307-1g	2-Chloro-4-(chloromethyl)pyridine	97%	1g	101990-73-2	87	39639.375
61172	B844308-250mg	4-Bromonaphthalen-1-ol	98%	250mg	571-57-3	36	16402.5
61173	B844308-1g	4-Bromonaphthalen-1-ol	98%	1g	571-57-3	58	26426.25
61174	Z844309-250mg	Z-Phe-Ala-OH	95%	250mg	21881-18-5	48	21870
61175	Z844309-1g	Z-Phe-Ala-OH	95%	1g	21881-18-5	146	66521.25
61176	D844310-1g	Thioflavin T	97%	1g	2390-54-7	55	25059.375
61177	D844310-10g	Thioflavin T	97%	10g	2390-54-7	212	96592.5
61178	B844311-250mg	Bis(4-methoxybenzyl)amine hydrochloride	97%	250mg	854391-95-0	62	28248.75
61179	B844311-1g	Bis(4-methoxybenzyl)amine hydrochloride	97%	1g	854391-95-0	120	54675
61180	I844312-250mg	Idebenone	98%	250mg	58186-27-9	66	30071.25
61181	I844312-1g	Idebenone	98%	1g	58186-27-9	139	63331.875
61182	M844313-250mg	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate	98%	250mg	50593-91-4	44	20047.5
61183	M844313-1g	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate	98%	1g	50593-91-4	87	39639.375
61184	B844314-250mg	tert-Butyl 4-hydroxyphenethylcarbamate	97%	250mg	64318-28-1	28	12757.5
61185	B844314-1g	tert-Butyl 4-hydroxyphenethylcarbamate	97%	1g	64318-28-1	57	25970.625
61186	M844315-250mg	10-Methyl-10H-phenothiazine	98%	250mg	1207-72-3	51	23236.875
61187	M844315-1g	10-Methyl-10H-phenothiazine	98%	1g	1207-72-3	96	43740
61188	R844316-250mg	(2R, 2'R)-Di-tert-butyl 3, 3'-disulfanediylbis(2-aminopropanoate) dihydrochloride	95%	250mg	38261-78-8	47	21414.375
61189	R844316-1g	(2R, 2'R)-Di-tert-butyl 3, 3'-disulfanediylbis(2-aminopropanoate) dihydrochloride	95%	1g	38261-78-8	159	72444.375
61190	A844317-250mg	Ac-Ile-OMe	95%	250mg	2256-76-0	52	23692.5
61191	A844317-1g	Ac-Ile-OMe	95%	1g	2256-76-0	87	39639.375
61192	S844318-250mg	(S)-1-(2, 6-Dichloro-3-fluorophenyl)ethanol	97%	250mg	877397-65-4	36	16402.5
61193	S844318-1g	(S)-1-(2, 6-Dichloro-3-fluorophenyl)ethanol	97%	1g	877397-65-4	64	29160
61194	M844319-250mg	Methyl 6-oxo-1, 6-dihydropyridazine-3-carboxylate	97%	250mg	63001-30-9	57	25970.625
61195	M844319-1g	Methyl 6-oxo-1, 6-dihydropyridazine-3-carboxylate	97%	1g	63001-30-9	91	41461.875
61196	A844320-250mg	3-Amino-3-methylbutanoic acid hydrochloride	95%	250mg	583823-94-3	114	51941.25
61197	A844320-1g	3-Amino-3-methylbutanoic acid hydrochloride	95%	1g	583823-94-3	212	96592.5
61198	B844321-250mg	4-Bromo-5-fluoro-2-methoxyaniline	98%	250mg	330794-03-1	71	32349.375
61199	B844321-1g	4-Bromo-5-fluoro-2-methoxyaniline	98%	1g	330794-03-1	134	61053.75
61200	A844322-250mg	2-Amino-5-ethylphenol hydrochloride	95%	250mg	149861-22-3	45	20503.125
61201	A844322-1g	2-Amino-5-ethylphenol hydrochloride	95%	1g	149861-22-3	101	46018.125
61202	N844323-250mg	4-Nitrophenyl 5-chlorothiophene-2-carboxylate	97%	250mg	1450877-56-1	64	29160
61203	N844323-1g	4-Nitrophenyl 5-chlorothiophene-2-carboxylate	97%	1g	1450877-56-1	111	50574.375
61204	C844324-250mg	3-Chloroisonicotinaldehyde hydrate	95%	250mg	1628557-03-8	82	37361.25
61205	C844324-1g	3-Chloroisonicotinaldehyde hydrate	95%	1g	1628557-03-8	152	69255
61206	S844325-250mg	Sodium pentanoate	97%	250mg	6106-41-8	48	21870
61207	S844325-1g	Sodium pentanoate	97%	1g	6106-41-8	114	51941.25
61208	C844326-250mg	2-Chloroisonicotinaldehyde hydrate(contain dehydrate aldehyde)	95%	250mg	1228957-10-5	52	23692.5
61209	C844326-1g	2-Chloroisonicotinaldehyde hydrate(contain dehydrate aldehyde)	95%	1g	1228957-10-5	89	40550.625

61210	S844327-250mg	Sodium 2-((2-amino-6-oxo-1H-purin-9(6H)-yl)methoxy)ethanolate dihydrate	95%	250mg	261506-45-0	37	16858.125
61211	S844327-1g	Sodium 2-((2-amino-6-oxo-1H-purin-9(6H)-yl)methoxy)ethanolate dihydrate	95%	1g	261506-45-0	82	37361.25
61212	F844328-250mg	4-Fluoro-3-hydroxybenzonitrile	97%	250mg	186590-04-5	72	32805
61213	F844328-1g	4-Fluoro-3-hydroxybenzonitrile	97%	1g	186590-04-5	103	46929.375
61214	B844329-250mg	tert-Butyl 5-cyano-1H-indole-1-carboxylate	98%	250mg	475102-10-4	64	29160
61215	B844329-1g	tert-Butyl 5-cyano-1H-indole-1-carboxylate	98%	1g	475102-10-4	111	50574.375
61216	H844330-1g	H-DL-Pro-OMe.HCl	98%	1g	79397-50-5	30	13668.75
61217	H844330-5g	H-DL-Pro-OMe.HCl	98%	5g	79397-50-5	88	40095
61218	D844331-250mg	1, 2-Dichloro-3-(trifluoromethyl)benzene	98%	250mg	54773-19-2	30	136[illegible]75
61219	D844331-1g	1, 2-Dichloro-3-(trifluoromethyl)benzene	98%	1g	54773-19-2	34	15491.25
61220	M844332-1g	Methyl 3-oxocyclobutanecarboxylate	98%	1g	695-95-4	58	26426.25
61221	M844332-5g	Methyl 3-oxocyclobutanecarboxylate	98%	5g	695-95-4	110	50118.75
61222	P844333-1g	Piperidin-1-ium acetate	95%	1g	4540-33-4	68	30982.5
61223	P844333-5g	Piperidin-1-ium acetate	95%	5g	4540-33-4	122	55586.25
61224	B844334-250mg	3, 3-Bis(chloromethyl)oxetane	98%	250mg	78-71-7	40	18225
61225	B844334-1g	3, 3-Bis(chloromethyl)oxetane	98%	1g	78-71-7	79	35994.375
61226	S844335-1g	(S)-Piperidine-2-carboxylic acid hydrochloride	95%	1g	2133-33-7	114	51941.25
61227	S844335-5g	(S)-Piperidine-2-carboxylic acid hydrochloride	95%	5g	2133-33-7	216	98415
61228	O844336-1g	Octyl 2-cyanoacetate	98%	1g	15666-97-4	30	13668.75
61229	O844336-5g	Octyl 2-cyanoacetate	98%	5g	15666-97-4	66	30071.25
61230	H844337-1g	H-D-Ser-OEt.HCl	97%	1g	104055-46-1	36	16402.5
61231	H844337-5g	H-D-Ser-OEt.HCl	97%	5g	104055-46-1	72	32805
61232	D844338-1g	2'-Deoxyguanosine monohydrate	97%	1g	312693-72-4	76	34627.5
61233	D844338-5g	2'-Deoxyguanosine monohydrate	97%	5g	312693-72-4	218	99326.25
61234	B844339-1g	5-Bromo-2-hydroxybenzamide	98%	1g	6329-74-4	45	20503.125
61235	B844339-5g	5-Bromo-2-hydroxybenzamide	98%	5g	6329-74-4	93	42373.125
61236	Z844340-1g	Z-Sar-OH	95%	1g	39608-31-6	46	20958.75
61237	Z844340-10g	Z-Sar-OH	95%	10g	39608-31-6	114	51941.25
61238	M844341-1g	1-Methylguanidine hydrochloride	98%	1g	21770-81-0	99	45106.875
61239	M844341-5g	1-Methylguanidine hydrochloride	98%	5g	21770-81-0	275	125296.875
61240	C844342-5g	3-Chloropropyl acetate	98%	5g	628-09-1	44	20047.5
61241	C844342-25g	3-Chloropropyl acetate	98%	25g	628-09-1	98	44651.[illegible]
61242	R844343-5g	(6R, 7R)-4-Methoxybenzyl 3-(chloromethyl)-8-oxo-7-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate	97%	5g	104146-10-3	35	15946.875
61243	R844343-25g	(6R, 7R)-4-Methoxybenzyl 3-(chloromethyl)-8-oxo-7-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate	97%	25g	104146-10-3	110	50118.75
61244	A844344-1g	4-Amino-3, 5-dichlorobenzonitrile	97%	1g	78473-00-4	58	26426.25
61245	A844344-5g	4-Amino-3, 5-dichlorobenzonitrile	97%	5g	78473-00-4	128	58320
61246	C844345-1g	4-Chloroisatin	97%	1g	6344/5/4	48	21870
61247	C844345-5g	4-Chloroisatin	97%	5g	6344/5/4	107	48751.875
61248	C844346-1g	3-(Chloromethyl)benzonitrile	97%	1g	64407-07-4	39	17769.375
61249	C844346-5g	3-(Chloromethyl)benzonitrile	97%	5g	64407-07-4	82	37361.25
61250	M844347-1g	1-Methyl-1, 2, 4-triazole	98%	1g	6086-21-1	46	20958.75
61251	M844347-5g	1-Methyl-1, 2, 4-triazole	98%	5g	6086-21-1	138	62876.25
61252	D844348-1g	1, 4-Dioxa-8-azaspiro[4.5]decane hydrochloride	98%	1g	42899-11-6	47	21414.375
61253	D844348-5g	1, 4-Dioxa-8-azaspiro[4.5]decane hydrochloride	98%	5g	42899-11-6	107	48751.875
61254	B844349-1g	1-Bromo-2-(bromomethyl)-4-chlorobenzene	98%	1g	66192-24-3	30	13668.75
61255	B844349-5g	1-Bromo-2-(bromomethyl)-4-chlorobenzene	98%	5g	66192-24-3	103	46929.375
61256	B844350-1g	2-[Bis(tert-Butoxycarbonyl)amino]-5-bromopyrimidine	98%	1g	209959-33-1	74	33716.25
61257	B844350-5g	2-[Bis(tert-Butoxycarbonyl)amino]-5-bromopyrimidine	98%	5g	209959-33-1	164	74722.5
61258	H844351-1g	H-β-Ala-NH2.HCl	98%	1g	64017-81-8	46	20958.75
61259	H844351-5g	H-β-Ala-NH2.HCl	98%	5g	64017-81-8	142	64698.75
61260	B844352-50mg	2-Bromo-6-chlorobenzonitrile	98%	50mg	6575/8/2	86	39183.75
61261	B844352-250mg	2-Bromo-6-chlorobenzonitrile	98%	250mg	6575/8/2	154	70166.25

61262	E844353-50mg	Ethyl 6-(trifluoromethyl)picolinate	95%	50mg	1010422-92-0	91	41461.875
61263	E844353-250mg	Ethyl 6-(trifluoromethyl)picolinate	95%	250mg	1010422-92-0	210	95681.25
61264	C844354-1g	2-(Chloromethyl)-4, 5-dihydro-1H-imidazole hydrochloride	95%	1g	13338-49-3	49	22325.625
61265	C844354-5g	2-(Chloromethyl)-4, 5-dihydro-1H-imidazole hydrochloride	95%	5g	13338-49-3	97	44195.625
61266	N844355-1g	N4-Acetyl-2'-deoxycytidine	95%	1g	32909-05-0	118	53763.75
61267	N844355-5g	N4-Acetyl-2'-deoxycytidine	95%	5g	32909-05-0	476	216877.5
61268	F844356-1g	Fluoxetine hydrochloride	98%	1g	56296-78-7	46	20958.75
61269	F844356-5g	Fluoxetine hydrochloride	98%	5g	56296-78-7	93	42373.125
61270	C844357-1g	4-Chloro-3-nitrobenzene-1-sulfonyl chloride	97%	1g	1997/8/5	57	25970.625
61271	C844357-5g	4-Chloro-3-nitrobenzene-1-sulfonyl chloride	97%	5g	1997/8/5	137	62420.625
61272	B844358-1g	2-([1, 1'-Biphenyl]-4-yl)acetonitrile	97%	1g	31603-77-7	57	25970.625
61273	B844358-10g	2-([1, 1'-Biphenyl]-4-yl)acetonitrile	97%	10g	31603-77-7	127	57864.375
61274	B844359-250mg	Boc-D-Gly(allyl)-OH.DCHA	97%	250mg	221352-64-3	72	32805
61275	B844359-1g	Boc-D-Gly(allyl)-OH.DCHA	97%	1g	221352-64-3	139	63331.875
61276	D844360-250mg	1, 5-Dichloro-3-methyl-2-nitrobenzene	95%	250mg	118665-00-2	80	36450
61277	D844360-1g	1, 5-Dichloro-3-methyl-2-nitrobenzene	95%	1g	118665-00-2	193	87935.625
61278	P844361-250mg	2-(Piperidin-1-yl)ethanamine dihydrochloride	95%	250mg	100911-49-7	58	26426.25
61279	P844361-1g	2-(Piperidin-1-yl)ethanamine dihydrochloride	95%	1g	100911-49-7	144	65610
61280	B844362-250mg	tert-Butyl 4-aminopiperidine-1-carboxylate hydrochloride	95%	250mg	189819-75-8	63	28704.375
61281	B844362-1g	tert-Butyl 4-aminopiperidine-1-carboxylate hydrochloride	95%	1g	189819-75-8	166	75633.75
61282	M844363-250mg	3-Methylbenzimidamide hydrochloride	97%	250mg	20680-59-5	63	28704.375
61283	M844363-1g	3-Methylbenzimidamide hydrochloride	97%	1g	20680-59-5	138	62876.25
61284	B844364-250mg	5-Bromobenzo[c][1, 2, 5]oxadiazole	95%	250mg	51376-06-8	79	35994.375
61285	B844364-1g	5-Bromobenzo[c][1, 2, 5]oxadiazole	95%	1g	51376-06-8	308	140332.5
61286	B844365-250mg	4-(2-Bromoethyl)phenol	98%	250mg	14140-15-9	72	32805
61287	B844365-1g	4-(2-Bromoethyl)phenol	98%	1g	14140-15-9	136	61965
61288	N844366-250mg	N-Boc-2-(4-Aminophenyl)ethanol	98%	250mg	104060-23-3	58	26426.25
61289	N844366-1g	N-Boc-2-(4-Aminophenyl)ethanol	98%	1g	104060-23-3	149	67888.125
61290	B844367-250mg	6-Bromo-1-(phenylsulfonyl)-1H-indole	98%	250mg	679794-03-7	58	26426.25
61291	B844367-1g	6-Bromo-1-(phenylsulfonyl)-1H-indole	98%	1g	679794-03-7	149	67888.125
61292	T844368-250mg	(3-(Trifluoromethoxy)phenyl)hydrazine hydrochloride	97%	250mg	133115-55-6	58	26426.25
61293	T844368-1g	(3-(Trifluoromethoxy)phenyl)hydrazine hydrochloride	97%	1g	133115-55-6	138	62876.25
61294	H844369-250mg	H-Trp(Boc)-OH	95%	250mg	146645-63-8	67	30526.875
61295	H844369-1g	H-Trp(Boc)-OH	95%	1g	146645-63-8	135	61509.375
61296	C844370-250mg	4-Chloro-2, 3-dihydroinden-1-one	97%	250mg	15115-59-0	40	18225
61297	C844370-1g	4-Chloro-2, 3-dihydroinden-1-one	97%	1g	15115-59-0	102	46473.75
61298	E844371-1g	Ethyl (S)-3-Piperidinecarboxylate D-tartrate	95%	1g	83602-38-4	48	21870
61299	E844371-10g	Ethyl (S)-3-Piperidinecarboxylate D-tartrate	95%	10g	83602-38-4	148	67432.5
61300	M844372-1g	Methyl 3-bromo-2-oxopropanoate	90%	1g	7425-63-0	104	47385
61301	M844372-10g	Methyl 3-bromo-2-oxopropanoate	90%	10g	7425-63-0	240	109350
61302	A844373-250mg	2-Amino-5-methoxybenzamide	98%	250mg	1882-71-9	50	22781.25
61303	A844373-1g	2-Amino-5-methoxybenzamide	98%	1g	1882-71-9	122	55586.25
61304	M844374-250mg	5-Methylpyridazin-3(2H)-one	98%	250mg	54709-94-3	56	25515
61305	M844374-1g	5-Methylpyridazin-3(2H)-one	98%	1g	54709-94-3	135	61509.375
61306	N844375-250mg	4-Nitro-3-(trifluoromethyl)benzoic acid	95%	250mg	320-38-7	76	34627.5
61307	N844375-1g	4-Nitro-3-(trifluoromethyl)benzoic acid	95%	1g	320-38-7	187	85201.875
61308	C844376-250mg	4-(Chloromethyl)-1-fluoro-2-nitrobenzene	97%	250mg	20274-70-8	75	34171.875
61309	C844376-1g	4-(Chloromethyl)-1-fluoro-2-nitrobenzene	97%	1g	20274-70-8	228	103882.5
61310	H844377-250mg	1H-Thieno[3, 2-d]pyrimidine-2, 4-dione	95%	250mg	16233-51-5	30	13668.75

61311	H844377-1g	1H-Thieno[3, 2-d]pyrimidine-2, 4-dione	95%	1g	16233-51-5	63	28704.375
61312	R844378-250mg	(R)-Methyl 4-((3R, 5S, 8R, 9S, 10S, 13R, 14S, 17R)-3-hydroxy-10, 13-dimethyl-7-oxohexadecahydro-1H-cyclopenta[a]phenanthren-17-yl)pentanoate	98%	250mg	10538-59-7	50	22781.25
61313	R844378-1g	(R)-Methyl 4-((3R, 5S, 8R, 9S, 10S, 13R, 14S, 17R)-3-hydroxy-10, 13-dimethyl-7-oxohexadecahydro-1H-cyclopenta[a]phenanthren-17-yl)pentanoate	98%	1g	10538-59-7	125	56953.125
61314	H844379-250mg	(3-Hydroxyphenyl)(phenyl)methanone	98%	250mg	13020-57-0	59	26881.875
61315	H844379-1g	(3-Hydroxyphenyl)(phenyl)methanone	98%	1g	13020-57-0	144	65610
61316	H844380-250mg	4-(1H-imidazol-1-yl)benzonitrile	98%	250mg	25372-03-6	68	30982.5
61317	H844380-1g	4-(1H-imidazol-1-yl)benzonitrile	98%	1g	25372-03-6	168	76545
61318	D844381-250mg	2, 6-Dichloro-3-nitrobenzoic acid	98%	250mg	55775-97-8	58	26426.25
61319	D844381-1g	2, 6-Dichloro-3-nitrobenzoic acid	98%	1g	55775-97-8	161	73355.625
61320	P844382-250mg	Pivalimidamide hydrochloride	97%	250mg	18202-73-8	51	23236.875
61321	P844382-1g	Pivalimidamide hydrochloride	97%	1g	18202-73-8	122	55586.25
61322	P844383-250mg	2-Phenyl-2-(piperidin-2-yl)acetic acid hydrochloride	95%	250mg	19395-40-5	120	54675
61323	P844383-1g	2-Phenyl-2-(piperidin-2-yl)acetic acid hydrochloride	95%	1g	19395-40-5	287	130764.375
61324	B844384-250mg	4-Bromo-5-methylindoline-2, 3-dione	97%	250mg	147149-84-6	42	19136.25
61325	B844384-1g	4-Bromo-5-methylindoline-2, 3-dione	97%	1g	147149-84-6	92	41917.5
61326	M844385-250mg	Methyl 2-cyanobenzoate	96%	250mg	6587-24-2	44	20047.5
61327	M844385-1g	Methyl 2-cyanobenzoate	96%	1g	6587-24-2	97	44195.625
61328	B844386-250mg	3-Bromoimidazo[1, 2-a]pyridine	97%	250mg	4926-47-0	55	25059.375
61329	B844386-1g	3-Bromoimidazo[1, 2-a]pyridine	97%	1g	4926-47-0	151	68799.375
61330	T844387-250mg	3, 4, 5-Trichloroaniline	98%	250mg	634-91-3	46	20958.75
61331	T844387-1g	3, 4, 5-Trichloroaniline	98%	1g	634-91-3	82	37361.25
61332	E844388-250mg	Ethyl 1H-indole-5-carboxylate	98%	250mg	32996-16-0	79	35994.375
61333	E844388-1g	Ethyl 1H-indole-5-carboxylate	98%	1g	32996-16-0	186	84746.25
61334	B844389-250mg	Boc-Leu-Gly-OH	95%	250mg	32991-17-6	59	26881.875
61335	B844389-1g	Boc-Leu-Gly-OH	95%	1g	32991-17-6	152	69255
61336	P844390-250mg	Propyl dodecanoate	97%	250mg	3681-78-5	39	17769.375
61337	P844390-1g	Propyl dodecanoate	97%	1g	3681-78-5	82	37361.25
61338	B844391-250mg	Benzyl 4-aminopiperidine-1-carboxylate hydrochloride	97%	250mg	1159826-41-1	59	26881.875
61339	B844391-1g	Benzyl 4-aminopiperidine-1-carboxylate hydrochloride	97%	1g	1159826-41-1	151	68799.375
61340	R844392-250mg	(R)-2-((4-Aminophenethyl)amino)-1-phenylethanol hydrochloride	98%	250mg	521284-22-0	62	28248.75
61341	R844392-1g	(R)-2-((4-Aminophenethyl)amino)-1-phenylethanol hydrochloride	98%	1g	521284-22-0	151	68799.375
61342	A844393-250mg	3-Aminopyridazine hydrochloride	95%	250mg	89203-22-5	64	29160
61343	A844393-1g	3-Aminopyridazine hydrochloride	95%	1g	89203-22-5	155	70621.875
61344	F844394-250mg	Fmoc-7-Ahp-OH	98%	250mg	127582-76-7	60	27337.5
61345	F844394-1g	Fmoc-7-Ahp-OH	98%	1g	127582-76-7	181	82468.125
61346	M844395-250mg	3-Methyl-2-nitroaniline	98%	250mg	601-87-6	54	24603.75
61347	M844395-1g	3-Methyl-2-nitroaniline	98%	1g	601-87-6	113	51485.625
61348	H844396-250mg	H-Thr(Bzl)-OH·HCl	98%	250mg	60856-51-1	54	24603.75
61349	H844396-1g	H-Thr(Bzl)-OH·HCl	98%	1g	60856-51-1	150	68343.75
61350	A844397-250mg	cis-3-Aminocyclohexanecarboxylic acid	95%	250mg	16636-51-4	56	25515
61351	A844397-1g	cis-3-Aminocyclohexanecarboxylic acid	95%	1g	16636-51-4	136	61965
61352	B844398-250mg	4-Bromo-N, N-dimethyl-2-nitroaniline	98%	250mg	829-02-7	100	45562.5
61353	B844398-1g	4-Bromo-N, N-dimethyl-2-nitroaniline	98%	1g	829-02-7	241	109805.625
61354	E844399-50mg	Ethyl 2-bromo-6-benzothiazolecarboxylate	97%	50mg	99073-88-8	82	37361.25
61355	E844399-250mg	Ethyl 2-bromo-6-benzothiazolecarboxylate	97%	250mg	99073-88-8	244	111172.5
61356	B844400-50mg	6-Bromo-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	50mg	215798-19-9	89	40550.625
61357	B844400-250mg	6-Bromo-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	250mg	215798-19-9	273	124385.625

61358	B844401-50mg	5-Bromoisoindoline hydrochloride	97%	50mg	919346-89-7	75	34171.875
61359	B844401-250mg	5-Bromoisoindoline hydrochloride	97%	250mg	919346-89-7	124	56497.5
61360	S844402-1g	Sodium 2-oxobutanoate	98%	1g	2013-26-5	136	61965
61361	S844402-5g	Sodium 2-oxobutanoate	98%	5g	2013-26-5	520	236925
61362	B844403-1g	2-(Benzhydryloxy)-N, N-dimethylethanamine	98%	1g	58-73-1	68	30982.5
61363	B844403-5g	2-(Benzhydryloxy)-N, N-dimethylethanamine	98%	5g	58-73-1	198	90213.75
61364	B844404-250mg	tert-Butyl 5-cyano-3-iodo-1H-indole-1-carboxylate	98%	250mg	864685-26-7	48	21870
61365	B844404-1g	tert-Butyl 5-cyano-3-iodo-1H-indole-1-carboxylate	98%	1g	864685-26-7	128	58320
61366	M844405-250mg	2-Methylnicotinamide	97%	250mg	58539-65-4	88	40095
61367	M844405-1g	2-Methylnicotinamide	97%	1g	58539-65-4	260	118462.5
61368	D844406-250mg	2-(Dibenzylamino)propane-1, 3-diol	97%	250mg	246232-73-5	64	29160
61369	D844406-1g	2-(Dibenzylamino)propane-1, 3-diol	97%	1g	246232-73-5	161	73355.625
61370	D844407-250mg	2, 6-Dichloro-3-methylpyridine	98%	250mg	58584-94-4	43	19591.875
61371	D844407-1g	2, 6-Dichloro-3-methylpyridine	98%	1g	58584-94-4	87	39639.375
61372	B844408-250mg	tert-Butyl 2-hydroxyacetate	98%	250mg	50595-15-8	38	17313.75
61373	B844408-1g	tert-Butyl 2-hydroxyacetate	98%	1g	50595-15-8	84	38272.5
61374	B844409-50mg	6-Bromo-2-methyl-[1, 2, 4]triazolo[1, 5-a]pyridine	98%	50mg	7169-95-1	85	38728.125
61375	B844409-250mg	6-Bromo-2-methyl-[1, 2, 4]triazolo[1, 5-a]pyridine	98%	250mg	7169-95-1	256	116640
61376	B844410-250mg	tert-Butyl 4-hydroxybenzoate	97%	250mg	25804-49-3	36	16402.5
61377	B844410-1g	tert-Butyl 4-hydroxybenzoate	97%	1g	25804-49-3	98	44651.25
61378	M844411-250mg	6-Methylindole-3-carboxyaldehyde	98%	250mg	4771-49-7	55	25059.375
61379	M844411-1g	6-Methylindole-3-carboxyaldehyde	98%	1g	4771-49-7	135	61509.375
61380	H844412-1g	H-DL-Val-OEt.HCl	98%	1g	23358-42-1	42	19136.25
61381	H844412-5g	H-DL-Val-OEt.HCl	98%	5g	23358-42-1	133	60598.125
61382	S844413-250mg	(2S, 3R, 4R, 5R, 6R)-3-Acetamido-6-(acetoxymethyl)tetrahydro-2H-pyran-2, 4, 5-triyl triacetate	98%	250mg	3006-60-8	65	29615.625
61383	S844413-1g	(2S, 3R, 4R, 5R, 6R)-3-Acetamido-6-(acetoxymethyl)tetrahydro-2H-pyran-2, 4, 5-triyl triacetate	98%	1g	3006-60-8	156	71077.5
61384	F844414-250mg	(2-Fluoro-3-formylphenyl)boronic acid	97%	250mg	849061-98-9	42	19136.25
61385	F844414-1g	(2-Fluoro-3-formylphenyl)boronic acid	97%	1g	849061-98-9	92	41917.5
61386	C844415-250mg	1-Cbz-Azetidine-3-carboxylic acid	97%	250mg	97628-92-7	53	24148.125
61387	C844415-1g	1-Cbz-Azetidine-3-carboxylic acid	97%	1g	97628-92-7	131	59686.875
61388	E844416-250mg	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate	95%	250mg	34761-09-6	68	30982.5
61389	E844416-1g	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate	95%	1g	34761-09-6	173	78823.125
61390	H844417-50mg	(4-(1-Hydroxyethyl)phenyl)boronic acid	98%	50mg	518336-20-4	81	36905.625
61391	H844417-250mg	(4-(1-Hydroxyethyl)phenyl)boronic acid	98%	250mg	518336-20-4	241	109805.625
61392	M844418-250mg	4-Methoxypiperidine hydrochloride	95%	250mg	4045-25-4	53	24148.125
61393	M844418-1g	4-Methoxypiperidine hydrochloride	95%	1g	4045-25-4	120	54675
61394	O844419-250mg	Octahydro-1H-4, 7-methanoinden-5-ol	97%	250mg	13380-89-7	122	55586.25
61395	O844419-1g	Octahydro-1H-4, 7-methanoinden-5-ol	97%	1g	13380-89-7	320	145800
61396	B844420-250mg	1-Bromo-2-methoxy-4-methylbenzene	98%	250mg	95740-49-1	72	32805
61397	B844420-1g	1-Bromo-2-methoxy-4-methylbenzene	98%	1g	95740-49-1	142	64698.75
61398	C844421-250mg	6-Chloro-3-nitroimidazo[1, 2-b]pyridazine	98%	250mg	18087-76-8	57	25970.625
61399	C844421-1g	6-Chloro-3-nitroimidazo[1, 2-b]pyridazine	98%	1g	18087-76-8	138	62876.25
61400	C844422-250mg	2-Chloro-6-iodobenzoic acid	98%	250mg	13420-63-8	64	29160
61401	C844422-1g	2-Chloro-6-iodobenzoic acid	98%	1g	13420-63-8	164	74722.5
61402	S844423-250mg	(S)-3-Acetoxy-2-aminopropanoic acid hydrochloride	95%	250mg	66638-22-0	66	30071.25
61403	S844423-1g	(S)-3-Acetoxy-2-aminopropanoic acid hydrochloride	95%	1g	66638-22-0	217	98870.625
61404	D844424-250mg	1-(4-(Difluoromethoxy)phenyl)ethanone	97%	250mg	83882-67-1	86	39183.75

61405	D844424-1g	1-(4-(Difluoromethoxy)phenyl)ethanone	97%	1g	83882-67-1	209	95225.625
61406	S844425-250mg	(S)-1-((S)-1-(tert-Butoxycarbonyl)pyrrolidine-2-carbonyl)pyrrolidine-2-carboxylic acid	95%	250mg	15401-08-8	59	26881.875
61407	S844425-1g	(S)-1-((S)-1-(tert-Butoxycarbonyl)pyrrolidine-2-carbonyl)pyrrolidine-2-carboxylic acid	95%	1g	15401-08-8	161	73355.625
61408	O844426-250mg	6-Oxo-1, 6-dihydropyridine-3-carbaldehyde	97%	250mg	106984-91-2	68	30982.5
61409	O844426-1g	6-Oxo-1, 6-dihydropyridine-3-carbaldehyde	97%	1g	106984-91-2	198	90213.75
61410	B844427-250mg	4-(2-Bromoacetyl)benzoic acid	97%	250mg	20099-90-5	96	43740
61411	B844427-1g	4-(2-Bromoacetyl)benzoic acid	97%	1g	20099-90-5	179	81556.875
61412	C844428-250mg	5-Chloro-1-(piperidin-4-yl)-1H-benzo[d]imidazol-2(3H)-one	95%	250mg	53786-28-0	69	31438.125
61413	C844428-1g	5-Chloro-1-(piperidin-4-yl)-1H-benzo[d]imidazol-2(3H)-one	95%	1g	53786-28-0	170	77456.25
61414	H844429-250mg	5-Hydroxymethyl-2-furancarboxylic acid	97%	250mg	6338-41-6	35	15946.875
61415	H844429-1g	5-Hydroxymethyl-2-furancarboxylic acid	97%	1g	6338-41-6	96	43740
61416	M844430-250mg	2-Methoxy-4, 6-dimethylnicotinonitrile	98%	250mg	65515-39-1	68	30982.5
61417	M844430-1g	2-Methoxy-4, 6-dimethylnicotinonitrile	98%	1g	65515-39-1	172	78367.5
61418	F844432-250mg	(4-Fluorobenzyl)triphenylphosphonium chloride	95%	250mg	3462-95-1	33	15035.625
61419	F844432-1g	(4-Fluorobenzyl)triphenylphosphonium chloride	95%	1g	3462-95-1	60	27337.5
61420	D844433-250mg	2, 6-Dibromo-4-chlorophenol	98%	250mg	5324-13-0	72	32805
61421	D844433-1g	2, 6-Dibromo-4-chlorophenol	98%	1g	5324-13-0	183	83379.375
61422	M844434-250mg	Methyl 2-amino-4-(trifluoromethyl)benzoate	95%	250mg	61500-87-6	68	30982.5
61423	M844434-1g	Methyl 2-amino-4-(trifluoromethyl)benzoate	95%	1g	61500-87-6	133	60598.125
61424	A844435-250mg	Adenosine 5'-diphosphate monopotassium salt dihydrate	97%	250mg	72696-48-1	68	30982.5
61425	A844435-1g	Adenosine 5'-diphosphate monopotassium salt dihydrate	97%	1g	72696-48-1	188	85657
61426	A844436-250mg	3-Amino-5-fluorobenzoic acid	97%	250mg	786616-54-4	71	32349.375
61427	A844436-1g	3-Amino-5-fluorobenzoic acid	97%	1g	786616-54-4	173	78823.125
61428	A844437-250mg	2-Amino-3, 5-difluorobenzoic acid	98%	250mg	126674-78-0	72	32805
61429	A844437-1g	2-Amino-3, 5-difluorobenzoic acid	98%	1g	126674-78-0	184	83835
61430	B844438-250mg	4-Bromo-2-fluoro-6-nitroaniline	98%	250mg	517920-70-6	30	13668.75
61431	B844438-1g	4-Bromo-2-fluoro-6-nitroaniline	98%	1g	517920-70-6	71	32349.375
61432	B844439-250mg	tert-Butyl 2-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrrole-1-carboxylate	97%	250mg	1072944-98-9	54	24603.75
61433	B844439-1g	tert-Butyl 2-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrrole-1-carboxylate	97%	1g	1072944-98-9	132	60142.5
61434	M844440-250mg	1-Methyl-1H-pyrazole-4-sulfonyl chloride	98%	250mg	288148-34-5	88	40095
61435	M844440-1g	1-Methyl-1H-pyrazole-4-sulfonyl chloride	98%	1g	288148-34-5	220	100237.5
61436	D844441-250mg	2-(2, 5-Dibromophenyl)acetic acid	98%	250mg	203314-28-7	73	33260.625
61437	D844441-1g	2-(2, 5-Dibromophenyl)acetic acid	98%	1g	203314-28-7	183	83379.375
61438	B844442-250mg	tert-Butyl 3-endo-3-hydroxy-8-azabicyclo[3.2.1]octane-8-carboxylate	97%	250mg	143557-91-9	38	17313.75
61439	B844442-1g	tert-Butyl 3-endo-3-hydroxy-8-azabicyclo[3.2.1]octane-8-carboxylate	97%	1g	143557-91-9	92	41917.5
61440	C844443-250mg	1-Chlorocarbonyl-4-piperidinopiperidine hydrochloride	97%	250mg	143254-82-4	44	20047.5
61441	C844443-1g	1-Chlorocarbonyl-4-piperidinopiperidine hydrochloride	97%	1g	143254-82-4	114	51941.25
61442	A844444-250mg	3-Amino-2-methoxy-6-picoline	95%	250mg	186413-79-6	81	36905.625
61443	A844444-1g	3-Amino-2-methoxy-6-picoline	95%	1g	186413-79-6	194	88391.25
61444	F844445-250mg	1-(2-Fluoro-4-(trifluoromethyl)phenyl)piperazine	98%	250mg	817170-70-0	68	30982.5

61445	F844445-1g	1-(2-Fluoro-4-(trifluoromethyl)phenyl)piperazine	98%	1g	817170-70-0	190	86568.75
61446	C844446-250mg	(3-Chloro-4-ethoxy-2-fluorophenyl)boronic acid	98%	250mg	909122-50-5	92	41917.5
61447	C844446-1g	(3-Chloro-4-ethoxy-2-fluorophenyl)boronic acid	98%	1g	909122-50-5	224	102060
61448	M844447-250mg	Methyl 4-bromo-2-nitrobenzoate	98%	250mg	158580-57-5	57	25970.625
61449	M844447-1g	Methyl 4-bromo-2-nitrobenzoate	98%	1g	158580-57-5	144	65610
61450	C844448-250mg	4-Cyano-3-methylbenzoic acid	98%	250mg	73831-13-7	98	44651.25
61451	C844448-1g	4-Cyano-3-methylbenzoic acid	98%	1g	73831-13-7	294	133953.75
61452	B844449-250mg	4-Bromo-2-iodo-1-(trifluoromethyl)benzene	95%	250mg	1256945-00-2	59	26881.875
61453	B844449-1g	4-Bromo-2-iodo-1-(trifluoromethyl)benzene	95%	1g	1256945-00-2	160	72900
61454	H844450-250mg	H-D-Asp(OtBu)-OtBu.HCl	95%	250mg	135904-71-1	68	30982.5
61455	H844450-1g	H-D-Asp(OtBu)-OtBu.HCl	95%	1g	135904-71-1	168	76545
61456	T844451-250mg	4, 4, 5, 5-Tetramethyl-2-(2-methylprop-1-en-1-yl)-1, 3, 2-dioxaborolane	97%	250mg	126689-00-7	57	25970.625
61457	T844451-1g	4, 4, 5, 5-Tetramethyl-2-(2-methylprop-1-en-1-yl)-1, 3, 2-dioxaborolane	97%	1g	126689-00-7	108	49207.5
61458	A844452-250mg	2-Amino-3-(2-oxo-1, 2-dihydroquinolin-4-yl)propanoic acid dihydrochloride	97%	250mg	132210-25-4	32	14580
61459	A844452-1g	2-Amino-3-(2-oxo-1, 2-dihydroquinolin-4-yl)propanoic acid dihydrochloride	97%	1g	132210-25-4	59	26881.875
61460	B844453-250mg	5-(2-Bromoacetyl)-2-hydroxybenzaldehyde	96%	250mg	115787-50-3	63	28704.375
61461	B844453-1g	5-(2-Bromoacetyl)-2-hydroxybenzaldehyde	96%	1g	115787-50-3	176	80190
61462	N844454-250mg	N-(3-Bromophenyl)methanesulfonamide	98%	250mg	83922-51-4	79	35994.375
61463	N844454-1g	N-(3-Bromophenyl)methanesulfonamide	98%	1g	83922-51-4	148	67432.5
61464	D844456-250mg	2, 4-Difluoro-5-nitroaniline	98%	250mg	123344-02-5	70	31893.75
61465	D844456-1g	2, 4-Difluoro-5-nitroaniline	98%	1g	123344-02-5	178	81101.25
61466	B844457-250mg	1-tert-Butyl 3-ethyl pyrrolidine-1, 3-dicarboxylate	97%	250mg	170844-49-2	92	41917.5
61467	B844457-1g	1-tert-Butyl 3-ethyl pyrrolidine-1, 3-dicarboxylate	97%	1g	170844-49-2	217	98870.625
61468	D844458-250mg	2, 4-Dichloro-5-nitropyridine	98%	250mg	4487-56-3	69	31438.125
61469	D844458-1g	2, 4-Dichloro-5-nitropyridine	98%	1g	4487-56-3	149	67888.125
61470	B844459-250mg	tert-Butyl 4-(4-methylpiperazin-1-yl)benzylcarbamate	97%	250mg	927676-52-6	54	24603.75
61471	B844459-1g	tert-Butyl 4-(4-methylpiperazin-1-yl)benzylcarbamate	97%	1g	927676-52-6	158	71988.75
61472	B844460-250mg	1-Benzyl-4-methylpiperidin-3-one hydrochloride	97%	250mg	1303968-15-1	49	22325.625
61473	B844460-1g	1-Benzyl-4-methylpiperidin-3-one hydrochloride	97%	1g	1303968-15-1	128	58320
61474	B844461-250mg	tert-Butyl 4-(((trifluoromethyl)sulfonyl)oxy)-5, 6-dihydropyridine-1(2H)-carboxylate	97%	250mg	138647-49-1	74	33716.25
61475	B844461-1g	tert-Butyl 4-(((trifluoromethyl)sulfonyl)oxy)-5, 6-dihydropyridine-1(2H)-carboxylate	97%	1g	138647-49-1	211	96136.875
61476	E844462-250mg	(4'-Ethyl-[1, 1'-biphenyl]-4-yl)boronic acid	97%	250mg	153035-62-2	91	41461.875
61477	E844462-1g	(4'-Ethyl-[1, 1'-biphenyl]-4-yl)boronic acid	97%	1g	153035-62-2	176	80190
61478	A844463-250mg	Azetidine-2-carboxylic acid	98%	250mg	2517/4/6	68	30982.5
61479	A844463-1g	Azetidine-2-carboxylic acid	98%	1g	2517/4/6	199	90669.375
61480	R844464-250mg	(R)-1-(4-Fluorophenyl)ethanamine hydrochloride	95%	250mg	321318-42-7	37	16858.125
61481	R844464-1g	(R)-1-(4-Fluorophenyl)ethanamine hydrochloride	95%	1g	321318-42-7	99	45106.875
61482	S844465-250mg	Sodium butane-1, 4-disulfonate	98%	250mg	36589-61-4	44	20047.5
61483	S844465-1g	Sodium butane-1, 4-disulfonate	98%	1g	36589-61-4	78	35538.75
61484	B844466-250mg	1-(Bromomethyl)-2, 4-dichlorobenzene	98%	250mg	20443-99-6	55	25059.375
61485	B844466-1g	1-(Bromomethyl)-2, 4-dichlorobenzene	98%	1g	20443-99-6	131	59686.875

61486	B844467-250mg	6-Bromo-1, 2, 4-triazine-3, 5(2H, 4H)-dione	97%	250mg	4956/5/2	66	30071.25
61487	B844467-1g	6-Bromo-1, 2, 4-triazine-3, 5(2H, 4H)-dione	97%	1g	4956/5/2	171	77911.875
61488	D844468-250mg	2, 3-Difluoronitrobenzene	98%	250mg	6921-22-8	68	30982.5
61489	D844468-1g	2, 3-Difluoronitrobenzene	98%	1g	6921-22-8	206	93858.75
61490	D844469-250mg	4-Dimethylaminophenylglyoxal hydrate	95%	250mg	115282-41-2	107	48751.875
61491	D844469-1g	4-Dimethylaminophenylglyoxal hydrate	95%	1g	115282-41-2	260	118462.5
61492	B844470-250mg	5-Bromo-2-(4-methylpiperazin-1-yl)pyrimidine	95%	250mg	141302-36-5	51	23236.875
61493	B844470-1g	5-Bromo-2-(4-methylpiperazin-1-yl)pyrimidine	95%	1g	141302-36-5	147	66976.875
61494	N844471-250mg	N-Benzyl-2, 6-dichloroisonicotinamide	97%	250mg	182224-71-1	62	28248.75
61495	N844471-1g	N-Benzyl-2, 6-dichloroisonicotinamide	97%	1g	182224-71-1	168	76545
61496	A844472-1g	2-Aminopyrimidin-4-ol	98%	1g	100643-25-2	108	49207.5
61497	A844472-5g	2-Aminopyrimidin-4-ol	98%	5g	100643-25-2	326	148533.75
61498	D844474-250mg	3, 4-Difluorophenylglyoxal hydrate	98%	250mg	79784-34-2	71	32349.375
61499	D844474-1g	3, 4-Difluorophenylglyoxal hydrate	98%	1g	79784-34-2	197	89758.125
61500	T844475-250mg	2, 4, 6-Trichlorobenzyl alcohol	97%	250mg	217479-60-2	69	31438.125
61501	T844475-1g	2, 4, 6-Trichlorobenzyl alcohol	97%	1g	217479-60-2	178	81101.25
61502	P844476-250mg	2-(Piperidin-4yl)acetic acid hydrochloride	95%	250mg	73415-84-6	81	36905.625
61503	P844476-1g	2-(Piperidin-4yl)acetic acid hydrochloride	95%	1g	73415-84-6	152	69255
61504	B844477-250mg	tert-Butyl 4-bromo-2-fluorobenzoate	98%	250mg	889858-12-2	81	36905.625
61505	B844477-1g	tert-Butyl 4-bromo-2-fluorobenzoate	98%	1g	889858-12-2	192	87480
61506	B844478-250mg	tert-Butyl 3-(hydroxymethyl)-2-methyl-1H-indole-1-carboxylate	97%	250mg	914349-13-6	69	31438.125
61507	B844478-1g	tert-Butyl 3-(hydroxymethyl)-2-methyl-1H-indole-1-carboxylate	97%	1g	914349-13-6	175	79734.375
61508	H844479-250mg	5-Hydroxyisophthalonitrile	97%	250mg	79370-78-8	60	27337.5
61509	H844479-1g	5-Hydroxyisophthalonitrile	97%	1g	79370-78-8	162	73811.25
61510	M844481-250mg	4-Methyl-1H-benzimidazole-2-carboxylic acid	95%	250mg	673487-32-6	77	35083.125
61511	M844481-1g	4-Methyl-1H-benzimidazole-2-carboxylic acid	95%	1g	673487-32-6	189	86113.125
61512	C844482-50mg	4-Chloroquinolin-3-amine	98%	50mg	58401-43-7	79	35994.375
61513	C844482-250mg	4-Chloroquinolin-3-amine	98%	250mg	58401-43-7	243	110716.875
61514	M844484-250mg	2-Methylpropane-2-sulfonamide	98%	250mg	34813-49-5	147	66976.875
61515	M844484-1g	2-Methylpropane-2-sulfonamide	98%	1g	34813-49-5	354	161291.25
61516	B844485-250mg	5-Bromobenzothiazole	98%	250mg	768-11-6	56	25515
61517	B844485-1g	5-Bromobenzothiazole	98%	1g	768-11-6	120	54675
61518	P844486-250mg	Piperidine-1-sulfonyl chloride	95%	250mg	35856-62-3	71	32349.375
61519	P844486-1g	Piperidine-1-sulfonyl chloride	95%	1g	35856-62-3	165	75178.125
61520	D844487-50mg	3, 5-Dimethylpyrazin-2-ol	95%	50mg	60187-00-0	112	51030
61521	D844487-250mg	3, 5-Dimethylpyrazin-2-ol	95%	250mg	60187-00-0	368	167670
61522	H844488-250mg	H-Chpro-OH.HCl	97%	250mg	90657-55-9	102	46473.75
61523	H844488-1g	H-Chpro-OH.HCl	97%	1g	90657-55-9	250	113906.25
61524	T844489-250mg	1, 2, 3, 4-Tetrahydroquinoxaline	97%	250mg	3476-89-9	54	24603.75
61525	T844489-1g	1, 2, 3, 4-Tetrahydroquinoxaline	97%	1g	3476-89-9	120	54675
61526	B844490-250mg	(4-Bromo-2-methoxyphenyl)acetonitrile	95%	250mg	858523-37-2	145	66065.625
61527	B844490-1g	(4-Bromo-2-methoxyphenyl)acetonitrile	95%	1g	858523-37-2	215	97959.375
61528	F844491-250mg	2-Fluoro-3-nitrobenzotrifluoride	95%	250mg	61324-97-8	84	38272.5
61529	F844491-1g	2-Fluoro-3-nitrobenzotrifluoride	95%	1g	61324-97-8	163	74266.875
61530	P844492-1g	Phenyl dodecanoate	95%	1g	4228-00-6	77	35083.125
61531	P844492-5g	Phenyl dodecanoate	95%	5g	4228-00-6	235	107071.875
61532	M844493-50mg	Methyl 2-bromothiophene-3-carboxylate	95%	50mg	76360-43-5	91	41461.875
61533	M844493-250mg	Methyl 2-bromothiophene-3-carboxylate	95%	250mg	76360-43-5	272	123930
61534	D844494-250mg	2, 3-Difluoro-1-methyl-4-nitrobenzene	98%	250mg	932373-72-3	81	36905.625
61535	D844494-1g	2, 3-Difluoro-1-methyl-4-nitrobenzene	98%	1g	932373-72-3	197	89758.125
61536	R844495-250mg	(R)-1-((Benzyloxy)carbonyl)piperidine-3-carboxylic acid	98%	250mg	160706-62-7	76	34627.5

61537	R844495-1g	(R)-1-((Benzyloxy)carbonyl)piperidine-3-carboxylic acid	98%	1g	160706-62-7	196	89302.5
61538	M844496-50mg	Methyl 2-fluoro-3-nitrobenzoate	98%	50mg	946126-94-9	43	19591.875
61539	M844496-250mg	Methyl 2-fluoro-3-nitrobenzoate	98%	250mg	946126-94-9	136	61965
61540	S844497-250mg	(2S, 3R, 4R, 5R)-5-((Benzoyloxy)methyl)-3-methyltetrahydrofuran-2, 3, 4-triyl tribenzoate	98%	250mg	15397-15-6	58	26426.25
61541	S844497-1g	(2S, 3R, 4R, 5R)-5-((Benzoyloxy)methyl)-3-methyltetrahydrofuran-2, 3, 4-triyl tribenzoate	98%	1g	15397-15-6	178	81101.25
61542	B844498-250mg	6-Bromo-1H-indole-2-carboxylic acid	97%	250mg	16732-65-3	38	17313.75
61543	B844498-1g	6-Bromo-1H-indole-2-carboxylic acid	97%	1g	16732-65-3	106	48296.25
61544	A844499-250mg	2-Aminooctanoic acid	95%	250mg	644-90-6	58	26426.25
61545	A844499-1g	2-Aminooctanoic acid	95%	1g	644-90-6	139	63331.875
61546	B844500-250mg	5-Bromo-1, 3-difluoro-2-methylbenzene	95%	250mg	179617-08-4	117	53308.125
61547	B844500-1g	5-Bromo-1, 3-difluoro-2-methylbenzene	95%	1g	179617-08-4	278	126663.75
61548	M844501-250mg	5-Methyl-4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine-2-carboxylic acid hydrochloride	97%	250mg	720720-96-7	30	13668.75
61549	M844501-1g	5-Methyl-4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine-2-carboxylic acid hydrochloride	97%	1g	720720-96-7	37	16858.125
61550	B844502-250mg	2-Bromo-1-methoxy-4-(trifluoromethyl)benzene	95%	250mg	402-10-8	57	25970.625
61551	B844502-1g	2-Bromo-1-methoxy-4-(trifluoromethyl)benzene	95%	1g	402-10-8	140	63787.5
61552	M844503-250mg	Methyl 4-methoxybutanoate	95%	250mg	29006-01-7	111	50574.375
61553	M844503-1g	Methyl 4-methoxybutanoate	95%	1g	29006-01-7	263	119829.375
61554	E844504-250mg	Ethyl 5-phenyl-1H-pyrazole-3-carboxylate	97%	250mg	5932-30-9	76	34627.5
61555	E844504-1g	Ethyl 5-phenyl-1H-pyrazole-3-carboxylate	97%	1g	5932-30-9	198	90213.75
61556	M844505-250mg	5-Methyl-2-nitrobenzonitrile	95%	250mg	64113-86-6	76	34627.5
61557	M844505-1g	5-Methyl-2-nitrobenzonitrile	95%	1g	64113-86-6	188	85657.5
61558	I844506-250mg	2-(Iodomethyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	250mg	70557-99-2	64	29160
61559	I844506-1g	2-(Iodomethyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	1g	70557-99-2	156	71077.5
61560	M844507-250mg	4-((4-Methylpiperazin-1-yl)methyl)benzoic acid	98%	250mg	106261-48-7	104	47385
61561	M844507-1g	4-((4-Methylpiperazin-1-yl)methyl)benzoic acid	98%	1g	106261-48-7	250	113906.25
61562	A844508-250mg	4-Amino-1, 2, 5-oxadiazole-3-carboxylic acid	98%	250mg	78350-50-2	50	22781.25
61563	A844508-1g	4-Amino-1, 2, 5-oxadiazole-3-carboxylic acid	98%	1g	78350-50-2	114	51941.25
61564	R844509-250mg	(R)-Dimethylpyrrolidin-3-yl-amine dihydrochloride	97%	250mg	864448-61-3	77	35083.125
61565	R844509-1g	(R)-Dimethylpyrrolidin-3-yl-amine dihydrochloride	97%	1g	864448-61-3	197	89758.125
61566	C844510-250mg	(2-Chlorothiazol-5-yl)methanamine hydrochloride	95%	250mg	153471-67-1	104	47385
61567	C844510-1g	(2-Chlorothiazol-5-yl)methanamine hydrochloride	95%	1g	153471-67-1	203	92491.875
61568	B844511-250mg	4-Bromo-1-(bromomethyl)-2-chlorobenzene	97%	250mg	89720-77-4	99	45106.875
61569	B844511-1g	4-Bromo-1-(bromomethyl)-2-chlorobenzene	97%	1g	89720-77-4	247	112539.375
61570	C844512-250mg	6-Chloro-5-nitroquinoline	98%	250mg	86984-32-9	57	25970.625
61571	C844512-1g	6-Chloro-5-nitroquinoline	98%	1g	86984-32-9	181	82468.125
61572	C844513-250mg	4-Chloro-7-methylthieno[3, 2-d]pyrimidine	97%	250mg	175137-21-0	79	35994.375
61573	C844513-1g	4-Chloro-7-methylthieno[3, 2-d]pyrimidine	97%	1g	175137-21-0	201	91580.625
61574	N844515-250mg	5-Nitropyrimidine-2, 4, 6(1H, 3H, 5H)-trione xhydrate	95%	250mg	209529-81-7	126	57408.75
61575	N844515-1g	5-Nitropyrimidine-2, 4, 6(1H, 3H, 5H)-trione xhydrate	95%	1g	209529-81-7	297	135320.625

61576	B844516-250mg	tert-Butyl 3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	97%	250mg	903895-48-7	39	17769.375
61577	B844516-1g	tert-Butyl 3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	97%	1g	903895-48-7	72	32805
61578	B844517-250mg	2-Bromo-1, 3, 4-thiadiazole	98%	250mg	61929-24-6	71	32349.375
61579	B844517-1g	2-Bromo-1, 3, 4-thiadiazole	98%	1g	61929-24-6	171	77911.875
61580	C844518-250mg	2-(Chloromethyl)benzoic acid	95%	250mg	85888-81-9	79	35994.375
61581	C844518-1g	2-(Chloromethyl)benzoic acid	95%	1g	85888-81-9	202	92036.25
61582	H844519-250mg	4-Hydroxy-3-(trifluoromethyl)benzoic acid	95%	250mg	220239-68-9	80	36450
61583	H844519-1g	4-Hydroxy-3-(trifluoromethyl)benzoic acid	95%	1g	220239-68-9	204	92947.5
61584	M844520-250mg	Methyl 4-(1H-1, 2, 4-triazol-1-yl)benzoate	98%	250mg	58419-67-3	104	47[illegible]5
61585	M844520-1g	Methyl 4-(1H-1, 2, 4-triazol-1-yl)benzoate	98%	1g	58419-67-3	254	115728.75
61586	N844522-250mg	N-(tert-Butyl)hydroxylamine acetate	95%	250mg	253605-31-1	88	40095
61587	N844522-1g	N-(tert-Butyl)hydroxylamine acetate	95%	1g	253605-31-1	212	96592.5
61588	B844523-250mg	tert-Butyl ((2S, 4S, 5S)-5-amino-4-hydroxy-1, 6-diphenylhexan-2-yl)carbamate	95%	250mg	144163-85-9	145	66065.625
61589	B844523-1g	tert-Butyl ((2S, 4S, 5S)-5-amino-4-hydroxy-1, 6-diphenylhexan-2-yl)carbamate	95%	1g	144163-85-9	347	158101.875
61590	B844524-250mg	Boc-N-Me-DL-Val-OH	95%	250mg	13850-91-4	78	35538.75
61591	B844524-1g	Boc-N-Me-DL-Val-OH	95%	1g	13850-91-4	199	90669.375
61592	N844525-250mg	N-(Hydrazinecarbonothioyl)pivalamide	95%	250mg	914347-05-0	77	35083.125
61593	N844525-1g	N-(Hydrazinecarbonothioyl)pivalamide	95%	1g	914347-05-0	179	81556.875
61594	F844527-250mg	2-Fluoro-4-hydroxyphenylacetic acid	95%	250mg	68886-07-7	130	59231.25
61595	F844527-1g	2-Fluoro-4-hydroxyphenylacetic acid	95%	1g	68886-07-7	313	142610.625
61596	S844528-250mg	(S)-Butyl 2-aminopropanoate	97%	250mg	2885/2/1	99	45106.875
61597	S844528-1g	(S)-Butyl 2-aminopropanoate	97%	1g	2885/2/1	219	99781.875
61598	B844529-250mg	(4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)phenyl)methanol	97%	250mg	914349-62-5	152	6925[illegible]
61599	B844529-1g	(4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)phenyl)methanol	97%	1g	914349-62-5	366	166758.75
61600	D844530-250mg	5, 6-Diaminopyrimidine-2, 4-diol sulfate	95%	250mg	32014-70-3	85	38728.125
61601	D844530-1g	5, 6-Diaminopyrimidine-2, 4-diol sulfate	95%	1g	32014-70-3	233	106160.625
61602	B844531-250mg	tert-Butyl (2-hydrazinyl-2-oxoethyl)carbamate	95%	250mg	6926/9/6	80	36450
61603	B844531-1g	tert-Butyl (2-hydrazinyl-2-oxoethyl)carbamate	95%	1g	6926/9/6	205	93403.125
61604	B844532-250mg	4-Bromo-3-methoxybenzaldehyde	97%	250mg	43192-34-3	70	31893.75
61605	B844532-1g	4-Bromo-3-methoxybenzaldehyde	97%	1g	43192-34-3	191	87024.375
61606	M844533-250mg	2-Methoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-3-amine	97%	250mg	893440-50-1	75	34171.875
61607	M844533-1g	2-Methoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-3-amine	97%	1g	893440-50-1	193	87935.625
61608	C844534-250mg	2-Chloro-3-hydroxybenzaldehyde	97%	250mg	56962-10-8	52	23692.5
61609	C844534-1g	2-Chloro-3-hydroxybenzaldehyde	97%	1g	56962-10-8	115	52396.875
61610	H844535-250mg	1H-Pyrazol-3-ol	97%	250mg	60456-92-0	72	32805
61611	H844535-1g	1H-Pyrazol-3-ol	97%	1g	60456-92-0	184	83835
61612	F844536-250mg	4-Fluoro-3-iodobenzoic acid	97%	250mg	403-18-9	104	47385
61613	F844536-1g	4-Fluoro-3-iodobenzoic acid	97%	1g	403-18-9	189	86113.125
61614	M844537-250mg	Methyl 3, 6-dibromopyrazine-2-carboxylate	97%	250mg	13301-04-7	46	20958.75
61615	M844537-1g	Methyl 3, 6-dibromopyrazine-2-carboxylate	97%	1g	13301-04-7	138	62876.25
61616	M844538-250mg	2-(4-Methoxyphenoxy)propanoic acid	95%	250mg	13794-15-5	124	56497.5
61617	M844538-1g	2-(4-Methoxyphenoxy)propanoic acid	95%	1g	13794-15-5	338	154001.25
61618	E844539-250mg	Ethyl 2-amino-5-methylbenzoate	95%	250mg	58677-05-7	39	17769.375
61619	E844539-1g	Ethyl 2-amino-5-methylbenzoate	95%	1g	58677-05-7	96	43740

61620	F844540-250mg	Fmoc-D-Lys-OH.HCl	98%	250mg	201002-47-3	66	30071.25
61621	F844540-1g	Fmoc-D-Lys-OH.HCl	98%	1g	201002-47-3	162	73811.25
61622	T844541-250mg	2-(4-(Trifluoromethoxy)phenyl)ethanamine	98%	250mg	170015-99-3	116	52852.5
61623	T844541-1g	2-(4-(Trifluoromethoxy)phenyl)ethanamine	98%	1g	170015-99-3	285	129853.125
61624	P844542-250mg	Pyrimidine-2-carboximidamide acetate	98%	250mg	312613-82-4	83	37816.875
61625	P844542-1g	Pyrimidine-2-carboximidamide acetate	98%	1g	312613-82-4	205	93403.125
61626	F844543-250mg	Fmoc-HoArg(Pbf)-OH	97%	250mg	1159680-21-3	76	34627.5
61627	F844543-1g	Fmoc-HoArg(Pbf)-OH	97%	1g	1159680-21-3	174	79278.75
61628	E844544-1g	4-Ethoxybenzene-1, 3-diamine sulfate	97%	1g	68015-98-5	78	35538.75
61629	E844544-5g	4-Ethoxybenzene-1, 3-diamine sulfate	97%	5g	68015-98-5	233	106160.625
61630	H844545-250mg	1H-Isoindol-3-amine hydrochloride	97%	250mg	76644-74-1	82	37361.25
61631	H844545-1g	1H-Isoindol-3-amine hydrochloride	97%	1g	76644-74-1	209	95225.625
61632	H844546-250mg	Hexahydropyridazine dihydrochloride	97%	250mg	124072-89-5	31	14124.375
61633	H844546-1g	Hexahydropyridazine dihydrochloride	97%	1g	124072-89-5	82	37361.25
61634	P844547-250mg	Pyrazinoic acid hydrazide	97%	250mg	768-05-8	44	20047.5
61635	P844547-1g	Pyrazinoic acid hydrazide	97%	1g	768-05-8	108	49207.5
61636	D844548-250mg	(4, 5-Difluoro-2-methoxyphenyl)boronic acid	98%	250mg	870777-32-5	85	38728.125
61637	D844548-1g	(4, 5-Difluoro-2-methoxyphenyl)boronic acid	98%	1g	870777-32-5	205	93403.125
61638	D844549-250mg	(4-((2-(Dimethylamino)ethyl)carbamoyl)phenyl)boronic acid hydrochloride	98%	250mg	850568-22-8	82	37361.25
61639	D844549-1g	(4-((2-(Dimethylamino)ethyl)carbamoyl)phenyl)boronic acid hydrochloride	98%	1g	850568-22-8	209	95225.625
61640	M844550-250mg	6-Methoxy-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	97%	250mg	57196-62-0	45	20503.125
61641	M844550-1g	6-Methoxy-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	97%	1g	57196-62-0	114	51941.25
61642	H844551-250mg	5H-Pyrrolo[3, 4-b]pyridine-5, 7(6H)-dione	98%	250mg	4664-00-0	89	40550.625
61643	H844551-1g	5H-Pyrrolo[3, 4-b]pyridine-5, 7(6H)-dione	98%	1g	4664-00-0	206	93858.75
61644	T844552-250mg	3, 4, 5-Trichloropyridazine	97%	250mg	14161-11-6	36	16402.5
61645	T844552-1g	3, 4, 5-Trichloropyridazine	97%	1g	14161-11-6	55	25059.375
61646	B844553-250mg	3-((tert-Butoxycarbonyl)(methyl)amino)propanoic acid	97%	250mg	124072-61-3	65	29615.625
61647	B844553-1g	3-((tert-Butoxycarbonyl)(methyl)amino)propanoic acid	97%	1g	124072-61-3	190	86568.75
61648	T844554-250mg	1, 2, 3-Trifluoro-5-(trifluoromethyl)benzene	98%	250mg	80172-04-9	188	85657.5
61649	T844554-1g	1, 2, 3-Trifluoro-5-(trifluoromethyl)benzene	98%	1g	80172-04-9	724	329872.5
61650	C844555-250mg	2-Chloro-5-(trifluoromethyl)pyridin-3-amine	97%	250mg	72587-18-9	72	32805
61651	C844555-1g	2-Chloro-5-(trifluoromethyl)pyridin-3-amine	97%	1g	72587-18-9	198	90213.75
61652	S844556-250mg	(S)-tert-Butyl 2-methylpiperazine-1-carboxylate hydrochloride	95%	250mg	960283-58-3	68	30982.5
61653	S844556-1g	(S)-tert-Butyl 2-methylpiperazine-1-carboxylate hydrochloride	95%	1g	960283-58-3	169	77000.625
61654	B844557-250mg	4-Bromo-1-iodo-2-methoxybenzene	98%	250mg	791642-68-7	57	25970.625
61655	B844557-1g	4-Bromo-1-iodo-2-methoxybenzene	98%	1g	791642-68-7	134	61053.75
61656	B844558-250mg	tert-Butyl 3-aminopyrrolidine-1-carboxylate 2-hydroxypropane-1, 2, 3-tricarboxylate	95%	250mg	1310278-53-5	80	36450
61657	B844558-1g	tert-Butyl 3-aminopyrrolidine-1-carboxylate 2-hydroxypropane-1, 2, 3-tricarboxylate	95%	1g	1310278-53-5	205	93403.125
61658	S844559-250mg	(S)-2-(((Benzyloxy)carbonyl)amino)-3, 3-dimethylbutanoic acid	95%	250mg	62965-10-0	48	21870
61659	S844559-1g	(S)-2-(((Benzyloxy)carbonyl)amino)-3, 3-dimethylbutanoic acid	95%	1g	62965-10-0	118	53763.75

61660	E844560-250mg	Ethyl 1, 4-dioxaspiro[4.5]decane-8-carboxylate	95%	250mg	1489-97-0	42	19136.25
61661	E844560-1g	Ethyl 1, 4-dioxaspiro[4.5]decane-8-carboxylate	95%	1g	1489-97-0	91	41461.875
61662	B844561-250mg	5-Bromo-2-iodophenol	98%	250mg	858855-11-5	71	32349.375
61663	B844561-1g	5-Bromo-2-iodophenol	98%	1g	858855-11-5	176	80190
61664	C844562-250mg	2-Chloro-4-fluoro-5-nitrobenzaldehyde	97%	250mg	99329-85-8	72	32805
61665	C844562-1g	2-Chloro-4-fluoro-5-nitrobenzaldehyde	97%	1g	99329-85-8	240	109350
61666	M844563-250mg	trans-Methyl 4-hydroxycyclohexanecarboxylate	98%	250mg	6125-57-1	64	29160
61667	M844563-1g	trans-Methyl 4-hydroxycyclohexanecarboxylate	98%	1g	6125-57-1	159	72444.375
61668	B844564-250mg	tert-Butyl 2, 2-difluoro-3-(methacryloyloxy)pentanoate	98%	250mg	1092693-73-6	42	191[illegible].25
61669	B844564-1g	tert-Butyl 2, 2-difluoro-3-(methacryloyloxy)pentanoate	98%	1g	1092693-73-6	81	36905.625
61670	C844565-250mg	6-Chloro-2-methylpyrimidin-4-amine	98%	250mg	1749-68-4	63	28704.375
61671	C844565-1g	6-Chloro-2-methylpyrimidin-4-amine	98%	1g	1749-68-4	150	68343.75
61672	R844566-250mg	(2R, 3S)-Benzyl 2-amino-3-(benzyloxy)butanoate oxalate	97%	250mg	188660-14-2	126	57408.75
61673	R844566-1g	(2R, 3S)-Benzyl 2-amino-3-(benzyloxy)butanoate oxalate	97%	1g	188660-14-2	297	135320.625
61674	M844567-250mg	3-Methoxybenzamidine hydrochloride	98%	250mg	26113-44-0	37	16858.125
61675	M844567-1g	3-Methoxybenzamidine hydrochloride	98%	1g	26113-44-0	76	34627.5
61676	S844568-250mg	(S)-3-(4-(2-Chloro-5-iodobenzyl)phenoxy)tetrahydrofuran	97%	250mg	915095-94-2	42	19136.25
61677	S844568-1g	(S)-3-(4-(2-Chloro-5-iodobenzyl)phenoxy)tetrahydrofuran	97%	1g	915095-94-2	98	44651.25
61678	D844569-250mg	5'-DMT-Bz-rA	95%	250mg	81246-82-4	39	17769.375
61679	D844569-1g	5'-DMT-Bz-rA	95%	1g	81246-82-4	78	35538.75
61680	E844571-250mg	Ethyl 4-amino-3-bromobenzoate	98%	250mg	7149/3/3	104	47385
61681	E844571-1g	Ethyl 4-amino-3-bromobenzoate	98%	1g	7149/3/3	252	114817.5
61682	E844572-250mg	2-(4-Ethylphenoxy)-N, N-dimethylethanamine	97%	250mg	1339903-09-1	73	33260.625
61683	E844572-1g	2-(4-Ethylphenoxy)-N, N-dimethylethanamine	97%	1g	1339903-09-1	125	56953.125
61684	D844573-250mg	2, 6-Dibromo-4-nitropyridine	98%	250mg	175422-04-5	96	43740
61685	D844573-1g	2, 6-Dibromo-4-nitropyridine	98%	1g	175422-04-5	156	71077.5
61686	T844574-250mg	4-Trifluoromethylpiperidine	98%	250mg	657-36-3	70	31893.75
61687	T844574-1g	4-Trifluoromethylpiperidine	98%	1g	657-36-3	160	72900
61688	P844575-250mg	1-Propyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	250mg	827614-69-7	84	38272.5
61689	P844575-1g	1-Propyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	1g	827614-69-7	163	74266.875
61690	A844576-250mg	2-Amino-5-bromo-4-methylthiazole hydrochloride	95%	250mg	133692-16-7	107	48751.875
61691	A844576-1g	2-Amino-5-bromo-4-methylthiazole hydrochloride	95%	1g	133692-16-7	204	92947.5
61692	A844577-250mg	2-Aminothiazole-5-carbaldehyde hydrochloride	95%	250mg	920313-27-5	66	30071.25
61693	A844577-1g	2-Aminothiazole-5-carbaldehyde hydrochloride	95%	1g	920313-27-5	160	72900
61694	M844578-250mg	1-(3-Methoxyphenyl)-N-methylmethanamine	98%	250mg	41789-95-1	93	42373.125
61695	M844578-1g	1-(3-Methoxyphenyl)-N-methylmethanamine	98%	1g	41789-95-1	225	102515.625
61696	P844579-50mg	Pamidronate Disodium	98%	50mg	57248-88-1	90	41006.25
61697	P844579-250mg	Pamidronate Disodium	98%	250mg	57248-88-1	326	148533.75
61698	A844580-250mg	2-Amino-1-(2-fluorophenyl)ethanone hydrochloride	95%	250mg	93102-96-6	139	63331.875
61699	A844580-1g	2-Amino-1-(2-fluorophenyl)ethanone hydrochloride	95%	1g	93102-96-6	383	174504.375
61700	M844581-250mg	2-(2-Methyl-1H-indol-3-yl)ethanamine oxalate	95%	250mg	859040-56-5	81	36905.625
61701	M844581-1g	2-(2-Methyl-1H-indol-3-yl)ethanamine oxalate	95%	1g	859040-56-5	205	93403.125
61702	B844582-250mg	tert-Butyl 5-cyano-3-formyl-1H-indole-1-carboxylate	95%	250mg	914348-93-9	127	57864.375

61703	B844582-1g	tert-Butyl 5-cyano-3-formyl-1H-indole-1-carboxylate	95%	1g	914348-93-9	307	139876.875
61704	S844583-250mg	(2S, 3S)-2-(((Benzyloxy)carbonyl)(methyl)amino)-3-methylpentanoic acid	95%	250mg	42417-66-3	30	13668.75
61705	S844583-1g	(2S, 3S)-2-(((Benzyloxy)carbonyl)(methyl)amino)-3-methylpentanoic acid	95%	1g	42417-66-3	63	28704.375
61706	O844584-5g	Octane-1-sulfonyl chloride	95%	5g	7795-95-1	198	90213.75
61707	O844584-25g	Octane-1-sulfonyl chloride	95%	25g	7795-95-1	526	239658.75
61708	B844585-250mg	1-Bromobutane-2, 3-dione	97%	250mg	5308-51-0	140	63787.5
61709	B844585-1g	1-Bromobutane-2, 3-dione	97%	1g	5308-51-0	326	148533.75
61710	B844586-250mg	6-Bromoquinazoline-2, 4(1H, 3H)-dione	98%	250mg	88145-89-5	69	31438.125
61711	B844586-1g	6-Bromoquinazoline-2, 4(1H, 3H)-dione	98%	1g	88145-89-5	215	97959.375
61712	D844587-250mg	2, 4-Dibromopyrimidine	97%	250mg	3921/1/5	81	36905.625
61713	D844587-1g	2, 4-Dibromopyrimidine	97%	1g	3921/1/5	206	93858.75
61714	P844589-250mg	2-(Pyridin-4-yl)acetonitrile hydrochloride	95%	250mg	92333-25-0	122	55586.25
61715	P844589-1g	2-(Pyridin-4-yl)acetonitrile hydrochloride	95%	1g	92333-25-0	469	213688.125
61716	I844590-1g	2-Iodo-5-methoxybenzoic acid	97%	1g	54413-93-3	78	35538.75
61717	I844590-5g	2-Iodo-5-methoxybenzoic acid	97%	5g	54413-93-3	322	146711.25
61718	I844591-250mg	Imidazo[1, 2-a]pyridin-5-amine	98%	250mg	66358-23-4	106	48296.25
61719	I844591-1g	Imidazo[1, 2-a]pyridin-5-amine	98%	1g	66358-23-4	328	149445
61720	F844592-250mg	4-Fluoro-1H-indazol-3-amine	98%	250mg	404827-78-7	129	58775.625
61721	F844592-1g	4-Fluoro-1H-indazol-3-amine	98%	1g	404827-78-7	238	108438.75
61722	B844593-250mg	7-Bromo-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	250mg	220247-73-4	49	22325.625
61723	B844593-1g	7-Bromo-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	1g	220247-73-4	63	28704.375
61724	B844594-250mg	tert-Butyl 4-carbamothioylpiperazine-1-carboxylate	97%	250mg	196811-66-2	85	38728.125
61725	B844594-1g	tert-Butyl 4-carbamothioylpiperazine-1-carboxylate	97%	1g	196811-66-2	300	136687.5
61726	M844595-250mg	Methyl 6-(hydroxymethyl)nicotinate	98%	250mg	56026-36-9	75	34171.875
61727	M844595-1g	Methyl 6-(hydroxymethyl)nicotinate	98%	1g	56026-36-9	185	84290.625
61728	B844596-250mg	4-Bromo-1, 2-dihydropyridazine-3, 6-dione	98%	250mg	15456-86-7	63	28704.375
61729	B844596-1g	4-Bromo-1, 2-dihydropyridazine-3, 6-dione	98%	1g	15456-86-7	147	66976.875
61730	B844597-250mg	tert-Butyl (1-acetylpiperidin-4-yl)carbamate	97%	250mg	283167-28-2	56	25515
61731	B844597-1g	tert-Butyl (1-acetylpiperidin-4-yl)carbamate	97%	1g	283167-28-2	159	72444.375
61732	D844598-250mg	[1, 3]Dithiolo[4, 5-d][1, 3]dithiole-2, 5-dione	97%	250mg	64394-45-2	86	39183.75
61733	D844598-1g	[1, 3]Dithiolo[4, 5-d][1, 3]dithiole-2, 5-dione	97%	1g	64394-45-2	233	106160.625
61734	M844599-50mg	6-Methoxy-4-methylpyridin-3-ylboronic acid	95%	50mg	503184-35-8	107	48751.875
61735	M844599-250mg	6-Methoxy-4-methylpyridin-3-ylboronic acid	95%	250mg	503184-35-8	330	150356.25
61736	S844600-250mg	(S)-4-Isobutyloxazolidine-2, 5-dione	95%	250mg	3190-70-3	30	13668.75
61737	S844600-1g	(S)-4-Isobutyloxazolidine-2, 5-dione	95%	1g	3190-70-3	82	37361.25
61738	H844601-250mg	H-N-Me-Pro-OH	98%	250mg	475-11-6	88	40095
61739	H844601-1g	H-N-Me-Pro-OH	98%	1g	475-11-6	208	94770
61740	F844602-250mg	3-Fluoro-5-methoxyphenol	95%	250mg	850793-25-8	111	50574.375
61741	F844602-1g	3-Fluoro-5-methoxyphenol	95%	1g	850793-25-8	364	165847.5
61742	L844603-250mg	Levofloxacin hemihydrate	98%	250mg	138199-71-0	49	22325.625
61743	L844603-1g	Levofloxacin hemihydrate	98%	1g	138199-71-0	112	51030
61744	H844604-250mg	4-Hydroxy-7-azaindole	98%	250mg	74420-02-3	80	36450
61745	H844604-1g	4-Hydroxy-7-azaindole	98%	1g	74420-02-3	175	79734.375
61746	M844607-1g	Methyl 4-amino-3-iodobenzoate	98%	1g	19718-49-1	56	25515
61747	M844607-5g	Methyl 4-amino-3-iodobenzoate	98%	5g	19718-49-1	128	58320
61748	M844608-50mg	Methyl 5-bromo-2, 3-dihydroxybenzoate	98%	50mg	105603-49-4	111	50574.375
61749	M844608-250mg	Methyl 5-bromo-2, 3-dihydroxybenzoate	98%	250mg	105603-49-4	340	154912.5
61750	C844609-250mg	6-Chloroimidazo[1, 2-a]pyridine-2-carboxylic acid	98%	250mg	182181-19-7	120	54675

61751	C844609-1g	6-Chloroimidazo[1, 2-a]pyridine-2-carboxylic acid	98%	1g	182181-19-7	293	133498.125
61752	B844610-250mg	2-(5-Bromo-2-fluorophenyl)acetonitrile	98%	250mg	305800-60-6	88	40095
61753	B844610-1g	2-(5-Bromo-2-fluorophenyl)acetonitrile	98%	1g	305800-60-6	211	96136.875
61754	O844611-250mg	3-Oxobutanenitrile	97%	250mg	2469-99-0	50	22781.25
61755	O844611-1g	3-Oxobutanenitrile	97%	1g	2469-99-0	85	38728.125
61756	E844613-1g	Ethyl ethoxyacrylate hydrochloride	95%	1g	34570-16-6	267	121651.875
61757	E844613-10g	Ethyl ethoxyacrylate hydrochloride	95%	10g	34570-16-6	2499	1138606.875
61758	D844614-50mg	2, 4-Difluoro-3-iodopyridine	98%	50mg	837364-88-2	114	51941.25
61759	D844614-250mg	2, 4-Difluoro-3-iodopyridine	98%	250mg	837364-88-2	347	158101.875
61760	M844615-250mg	Methyl 4-(methylamino)-3-nitrobenzoate	95%	250mg	36242-50-9	119	54219.375
61761	M844615-1g	Methyl 4-(methylamino)-3-nitrobenzoate	95%	1g	36242-50-9	224	10[illegible]0
61762	B844616-250mg	tert-Butyl 2-(5-bromopyridin-2-yl)-2-cyanoacetate	97%	250mg	831203-34-0	71	32349.375
61763	B844616-1g	tert-Butyl 2-(5-bromopyridin-2-yl)-2-cyanoacetate	97%	1g	831203-34-0	209	95225.625
61764	B844617-250mg	3-Bromo-5-fluoro-4-hydroxybenzaldehyde	95%	250mg	185345-46-4	133	60598.125
61765	B844617-1g	3-Bromo-5-fluoro-4-hydroxybenzaldehyde	95%	1g	185345-46-4	323	147166.875
61766	C844619-250mg	2-Chloroadenosine hemihydrate	98%	250mg	81012-94-4	83	37816.875
61767	C844619-1g	2-Chloroadenosine hemihydrate	98%	1g	81012-94-4	203	92491.875
61768	A844620-250mg	Acridin-9-amine	98%	250mg	90-45-9	78	35538.75
61769	A844620-1g	Acridin-9-amine	98%	1g	90-45-9	196	89302.5
61770	B844621-250mg	1-(Bromomethyl)-4-fluoro-2-methylbenzene	97%	250mg	862539-91-1	152	69255
61771	B844621-1g	1-(Bromomethyl)-4-fluoro-2-methylbenzene	97%	1g	862539-91-1	250	113906.25
61772	B844622-250mg	Benzyl 5, 6-dihydropyridine-1(2H)-carboxylate	98%	250mg	66207-23-6	62	28248.75
61773	B844622-1g	Benzyl 5, 6-dihydropyridine-1(2H)-carboxylate	98%	1g	66207-23-6	152	69255
61774	M844623-250mg	Methyl 2-fluoro-5-hydroxybenzoate	97%	250mg	1084801-91-1	65	29615.625
61775	M844623-1g	Methyl 2-fluoro-5-hydroxybenzoate	97%	1g	1084801-91-1	145	66065.625
61776	B844624-250mg	Boc-Hyp-OEt	95%	250mg	37813-30-2	123	56041.875
61777	B844624-1g	Boc-Hyp-OEt	95%	1g	37813-30-2	300	136687.5
61778	A844625-250mg	3-(Aminomethyl)benzoic acid hydrochloride	97%	250mg	876-03-9	82	37361.25
61779	A844625-1g	3-(Aminomethyl)benzoic acid hydrochloride	97%	1g	876-03-9	201	91580.625
61780	B844626-250mg	1-(2-Bromo-6-methoxyphenyl)ethanone	97%	250mg	380225-68-3	97	44195.625
61781	B844626-1g	1-(2-Bromo-6-methoxyphenyl)ethanone	97%	1g	380225-68-3	298	135776.25
61782	I844627-250mg	5-Iodo-2-(trifluoromethyl)pyridine	98%	250mg	873107-98-3	198	90213.75
61783	M844628-50mg	Methyl 2-bromobenzo[d]thiazole-6-carboxylate	97%	50mg	1024583-33-2	114	51941.25
61784	M844628-250mg	Methyl 2-bromobenzo[d]thiazole-6-carboxylate	97%	250mg	1024583-33-2	350	159468.75
61785	O844629-50mg	5'-O-DMT-2'-O-TBDMS-N-Bz-Adenosine	95%	50mg	81265-93-2	61	27793.125
61786	O844629-250mg	5'-O-DMT-2'-O-TBDMS-N-Bz-Adenosine	95%	250mg	81265-93-2	187	85201.875
61787	N844630-250mg	7-Nitroquinoline	98%	250mg	613-51-4	58	26426.25
61788	N844630-1g	7-Nitroquinoline	98%	1g	613-51-4	126	57408.75
61789	C844631-250mg	6-Chloropyridine-2, 3-diamine	98%	250mg	40851-95-4	74	33716.25
61790	C844631-1g	6-Chloropyridine-2, 3-diamine	98%	1g	40851-95-4	192	87480
61791	C844633-250mg	1-(5-Chloro-1H-indazol-1-yl)ethanone	95%	250mg	98083-43-3	87	39639.375
61792	C844633-1g	1-(5-Chloro-1H-indazol-1-yl)ethanone	95%	1g	98083-43-3	209	95225.625
61793	D844634-250mg	3, 5-Dimethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	250mg	857530-80-4	61	27793.125
61794	D844634-1g	3, 5-Dimethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	1g	857530-80-4	118	53763.75
61795	B844635-250mg	Benzyl (2-aminoethyl)carbamate	97%	250mg	72080-83-2	184	83835
61796	B844635-1g	Benzyl (2-aminoethyl)carbamate	97%	1g	72080-83-2	368	167670
61797	M844636-250mg	4-(Morpholinomethyl)benzoic acid	98%	250mg	62642-62-0	68	30982.5
61798	M844636-1g	4-(Morpholinomethyl)benzoic acid	98%	1g	62642-62-0	168	76545
61799	B844637-250mg	2-(4-(tert-Butoxycarbonyl)piperazin-1-yl)acetic acid dihydrate	95%	250mg	1049785-94-5	94	42828.75

61800	B844637-1g	2-(4-(tert-Butoxycarbonyl)piperazin-1-yl)acetic acid dihydrate	95%	1g	1049785-94-5	183	83379.375
61801	D844638-250mg	3, 5-Difluoro-4-hydroxybenzonitrile	96%	250mg	2967-54-6	196	89302.5
61802	D844638-1g	3, 5-Difluoro-4-hydroxybenzonitrile	96%	1g	2967-54-6	624	284310
61803	M844639-250mg	Methyl 2-methoxyisonicotinate	95%	250mg	26156-51-4	145	66065.625
61804	M844639-1g	Methyl 2-methoxyisonicotinate	95%	1g	26156-51-4	281	128030.625
61805	M844640-250mg	Methyl 4-bromo-2-hydroxybenzoate	98%	250mg	22717-56-2	54	24603.75
61806	M844640-1g	Methyl 4-bromo-2-hydroxybenzoate	98%	1g	22717-56-2	136	61965
61807	D844641-250mg	1-(2, 6-Dichlorobenzyl)piperazine	98%	250mg	102292-50-2	118	53763.75
61808	D844641-1g	1-(2, 6-Dichlorobenzyl)piperazine	98%	1g	102292-50-2	285	129853.125
61809	H844642-250mg	(1H-Indol-2-yl)methanol	98%	250mg	24621-70-3	88	40095
61810	H844642-1g	(1H-Indol-2-yl)methanol	98%	1g	24621-70-3	226	102971.25
61811	N844643-250mg	4-(N-Boc-Aminomethyl)aniline	98%	250mg	94838-55-8	82	37361.25
61812	N844643-1g	4-(N-Boc-Aminomethyl)aniline	98%	1g	94838-55-8	214	97503.75
61813	B844644-250mg	2-Bromo-1-chloro-3-nitrobenzene	98%	250mg	19128-48-4	66	30071.25
61814	B844644-1g	2-Bromo-1-chloro-3-nitrobenzene	98%	1g	19128-48-4	161	73355.625
61815	T844645-250mg	2-(4-(Trifluoromethoxy)phenoxy)acetic acid	95%	250mg	72220-50-9	88	40095
61816	T844645-1g	2-(4-(Trifluoromethoxy)phenoxy)acetic acid	95%	1g	72220-50-9	223	101604.375
61817	D844646-250mg	Dibemethine	97%	250mg	102-05-6	98	44651.25
61818	D844646-1g	Dibemethine	97%	1g	102-05-6	235	107071.875
61819	E844647-250mg	Ethyl 2-(piperidin-4-yl)acetate hydrochloride	97%	250mg	169458-04-2	82	37361.25
61820	E844647-1g	Ethyl 2-(piperidin-4-yl)acetate hydrochloride	97%	1g	169458-04-2	207	94314.375
61821	M844648-250mg	Methyl 2-amino-5-(trifluoromethyl)benzoate	98%	250mg	117324-58-0	85	38728.125
61822	M844648-1g	Methyl 2-amino-5-(trifluoromethyl)benzoate	98%	1g	117324-58-0	206	93858.75
61823	V844649-250mg	Vardenafil hydrochloride trihydrate	98%	250mg	330808-88-3	178	81101.25
61824	V844649-1g	Vardenafil hydrochloride trihydrate	98%	1g	330808-88-3	406	184983.75
61825	M844650-250mg	1-(2-(Methylsulfonyl)phenyl)piperazine hydrochloride	98%	250mg	916488-42-1	93	42373.125
61826	M844650-1g	1-(2-(Methylsulfonyl)phenyl)piperazine hydrochloride	98%	1g	916488-42-1	223	101604.375
61827	B844651-250mg	4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)aniline	98%	250mg	914349-65-8	174	79278.75
61828	B844651-1g	4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)aniline	98%	1g	914349-65-8	421	191818.125
61829	B844652-250mg	1-Boc-4-(4-Nitrobenzyl)piperazine	98%	250mg	130636-61-2	184	83835
61830	B844652-1g	1-Boc-4-(4-Nitrobenzyl)piperazine	98%	1g	130636-61-2	553	251960.625
61831	B844653-250mg	4-Bromo-2, 6-dimethylbenzoic acid	98%	250mg	74346-19-3	93	42373.125
61832	B844653-1g	4-Bromo-2, 6-dimethylbenzoic acid	98%	1g	74346-19-3	223	101604.375
61833	F844654-250mg	2-(4-Formyl-2-methoxyphenoxy)acetamide	97%	250mg	186685-89-2	44	20047.5
61834	F844654-1g	2-(4-Formyl-2-methoxyphenoxy)acetamide	97%	1g	186685-89-2	99	45106.875
61835	A844655-250mg	3-Amino-1-benzhydryl-azetidine mesylate	95%	250mg	1373253-26-9	139	63331.875
61836	A844655-1g	3-Amino-1-benzhydryl-azetidine mesylate	95%	1g	1373253-26-9	339	154456.875
61837	N844656-250mg	N-(2-(2, 4, 6-Trichlorophenoxy)ethyl)propan-1-amine hydrochloride	95%	250mg	551952-55-7	91	41461.875
61838	N844656-1g	N-(2-(2, 4, 6-Trichlorophenoxy)ethyl)propan-1-amine hydrochloride	95%	1g	551952-55-7	218	99326.25
61839	M844657-250mg	1-(4-(Methylamino)piperidin-1-yl)ethanone hydrochloride	95%	250mg	71879-46-4	84	38272.5
61840	M844657-1g	1-(4-(Methylamino)piperidin-1-yl)ethanone hydrochloride	95%	1g	71879-46-4	206	93858.75
61841	M844658-250mg	Methyl 2-amino-6-fluoro-3-nitrobenzoate	97%	250mg	346691-23-4	93	42373.125

61842	M844658-1g	Methyl 2-amino-6-fluoro-3-nitrobenzoate	97%	1g	346691-23-4	223	101604.375
61843	B844659-250mg	2-(4-Bromo-2-chlorophenyl)acetic acid	98%	250mg	916516-89-7	70	31893.75
61844	B844659-1g	2-(4-Bromo-2-chlorophenyl)acetic acid	98%	1g	916516-89-7	178	81101.25
61845	D844660-250mg	2, 5-Dimethoxy-4-methylbenzaldehyde	98%	250mg	4925-88-6	115	52396.875
61846	D844660-1g	2, 5-Dimethoxy-4-methylbenzaldehyde	98%	1g	4925-88-6	281	128030.625
61847	N844661-250mg	4-N-Fmoc-Amino-cyclohexanone	98%	250mg	391248-11-6	75	34171.875
61848	N844661-1g	4-N-Fmoc-Amino-cyclohexanone	98%	1g	391248-11-6	188	85657.5
61849	F844662-250mg	4-(4-Fluorophenyl)piperidine hydrochloride	97%	250mg	6716-98-9	117	53308.125
61850	F844662-1g	4-(4-Fluorophenyl)piperidine hydrochloride	97%	1g	6716-98-9	225	102[illegible]625
61851	H844663-250mg	3-Hydrazinylpyridine dihydrochloride	97%	250mg	364727-74-2	84	38272.5
61852	H844663-1g	3-Hydrazinylpyridine dihydrochloride	97%	1g	364727-74-2	200	91125
61853	N844664-250mg	N-(3-Fluorophenyl)piperidin-4-amine hydrochloride	95%	250mg	923565-91-7	30	13668.75
61854	N844664-1g	N-(3-Fluorophenyl)piperidin-4-amine hydrochloride	95%	1g	923565-91-7	53	24148.125
61855	D844665-50mg	2, 2-Dimethylpyrrolidine hydrochloride	95%	50mg	623580-01-8	90	41006.25
61856	D844665-250mg	2, 2-Dimethylpyrrolidine hydrochloride	95%	250mg	623580-01-8	270	123018.75
61857	B844666-50mg	6-Bromo-4-chloro-2-methylquinazoline	96%	50mg	351426-04-5	143	65154.375
61858	B844666-250mg	6-Bromo-4-chloro-2-methylquinazoline	96%	250mg	351426-04-5	434	197741.25
61859	C844667-50mg	(6-Chloropyridin-3-yl)(morpholino)methanone	98%	50mg	64614-49-9	110	50118.75
61860	C844667-250mg	(6-Chloropyridin-3-yl)(morpholino)methanone	98%	250mg	64614-49-9	335	152634.375
61861	M844668-50mg	1-(3-Methoxypropyl)-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	50mg	1000801-76-2	112	51030
61862	M844668-250mg	1-(3-Methoxypropyl)-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	250mg	1000801-76-2	342	155823.75
61863	B844670-50mg	2-(tert-Butoxy)pyridine	95%	50mg	83766-88-5	106	48296.25
61864	B844670-250mg	2-(tert-Butoxy)pyridine	95%	250mg	83766-88-5	324	147622.5
61865	F844671-250mg	(2-Fluoro-3-iodophenyl)boronic acid	97%	250mg	1016231-39-2	52	23692.5
61866	F844671-1g	(2-Fluoro-3-iodophenyl)boronic acid	97%	1g	1016231-39-2	128	58320
61867	M844672-250mg	5-Methylbenzo[c][1, 2, 5]oxadiazole	98%	250mg	20304-86-3	142	64698.75
61868	M844672-1g	5-Methylbenzo[c][1, 2, 5]oxadiazole	98%	1g	20304-86-3	331	150811.875
61869	B844673-50mg	1-(5-Bromo-2-nitrophenyl)ethanone	98%	50mg	41877-24-1	70	31893.75
61870	B844673-250mg	1-(5-Bromo-2-nitrophenyl)ethanone	98%	250mg	41877-24-1	202	92036.25
61871	C844674-50mg	2-Chloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	50mg	1060816-67-2	115	52396.875
61872	C844674-250mg	2-Chloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	250mg	1060816-67-2	356	162202.5
61873	E844675-50mg	trans-Ethyl 4-(aminomethyl)cyclohexanecarboxylate hydrochloride	98%	50mg	19878-18-3	109	49663.125
61874	E844675-250mg	trans-Ethyl 4-(aminomethyl)cyclohexanecarboxylate hydrochloride	98%	250mg	19878-18-3	337	153545.625
61875	M844676-250mg	Methyl 5-chloropyridine-2-carboxylate	98%	250mg	132308-19-1	30	13668.75
61876	M844676-1g	Methyl 5-chloropyridine-2-carboxylate	98%	1g	132308-19-1	63	28704.375
61877	D844677-250mg	4, 6-Dichloroisatin	98%	250mg	18711-15-4	70	31893.75
61878	D844677-1g	4, 6-Dichloroisatin	98%	1g	18711-15-4	179	81556.875
61879	B844678-250mg	Boc-D-Asp(OMe)-OH	98%	250mg	124184-67-4	42	19136.25
61880	B844678-1g	Boc-D-Asp(OMe)-OH	98%	1g	124184-67-4	108	49207.5
61881	T844679-250mg	Tetrahydrozoline hydrochloride	98%	250mg	522-48-5	136	61965
61882	T844679-1g	Tetrahydrozoline hydrochloride	98%	1g	522-48-5	428	195007.5
61883	A844680-50mg	5'-Amino-5'-deoxy-2', 3'-O-(1-methylethylidene)-adenosine	98%	50mg	21950-36-7	108	49207.5

61884	A844680-250mg	5'-Amino-5'-deoxy-2', 3'-O-(1-methylethylidene)-adenosine	98%	250mg	21950-36-7	332	151267.5
61885	T844681-50mg	5-(Trifluoromethyl)indole	98%	50mg	100846-24-0	135	61509.375
61886	T844681-250mg	5-(Trifluoromethyl)indole	98%	250mg	100846-24-0	287	130764.375
61887	M844682-50mg	6-Methylindolin-2-one	97%	50mg	56341-38-9	158	71988.75
61888	M844682-250mg	6-Methylindolin-2-one	97%	250mg	56341-38-9	481	219155.625
61889	E844683-50mg	Ethyl imidazo[1, 2-a]pyrazine-2-carboxylate	97%	50mg	77112-52-8	113	51485.625
61890	E844683-250mg	Ethyl imidazo[1, 2-a]pyrazine-2-carboxylate	97%	250mg	77112-52-8	345	157190.625
61891	A844684-50mg	3-Azabicyclo[3.1.0]hexane hydrochloride	98%	50mg	73799-64-1	89	40550.625
61892	A844684-250mg	3-Azabicyclo[3.1.0]hexane hydrochloride	98%	250mg	73799-64-1	266	121196.25
61893	B844685-50mg	2-Bromo-5-iodobenzaldehyde	97%	50mg	1032231-24-5	76	34627.5
61894	B844685-250mg	2-Bromo-5-iodobenzaldehyde	97%	250mg	1032231-24-5	152	69255
61895	A844686-50mg	5-Amino-2-(pyrrolidin-1-yl)benzonitrile	98%	50mg	219921-68-3	119	54219.375
61896	A844686-250mg	5-Amino-2-(pyrrolidin-1-yl)benzonitrile	98%	250mg	219921-68-3	361	164480.625
61897	R844687-50mg	(3R, 5S)-5-(Hydroxymethyl)pyrrolidin-3-ol hydrochloride	97%	50mg	478922-47-3	35	15946.875
61898	R844687-250mg	(3R, 5S)-5-(Hydroxymethyl)pyrrolidin-3-ol hydrochloride	97%	250mg	478922-47-3	69	31438.125
61899	B844688-250mg	6-Bromo-[1, 2, 4]triazolo[1, 5-a]pyridine	98%	250mg	356560-80-0	111	50574.375
61900	B844688-1g	6-Bromo-[1, 2, 4]triazolo[1, 5-a]pyridine	98%	1g	356560-80-0	332	151267.5
61901	C844689-250mg	6-Chloroimidazo[1, 2-b]pyridazin-3-amine	97%	250mg	166176-45-0	97	44195.625
61902	C844689-1g	6-Chloroimidazo[1, 2-b]pyridazin-3-amine	97%	1g	166176-45-0	232	105705
61903	M844690-50mg	Methyl 5-bromothiophene-3-carboxylate	98%	50mg	88770-19-8	93	42373.125
61904	M844690-250mg	Methyl 5-bromothiophene-3-carboxylate	98%	250mg	88770-19-8	273	124385.625
61905	P844691-50mg	(4-(Pyridin-2-yl)phenyl)methanamine hydrochloride	95%	50mg	1498333-87-1	131	59686.875
61906	P844691-250mg	(4-(Pyridin-2-yl)phenyl)methanamine hydrochloride	95%	250mg	1498333-87-1	401	182705.625
61907	D844692-250mg	1, 4-Di-Boc-piperazine-2-carboxylic acid	97%	250mg	181955-79-3	40	18225
61908	D844692-1g	1, 4-Di-Boc-piperazine-2-carboxylic acid	97%	1g	181955-79-3	100	45562.5
61909	E844693-250mg	(E)-Ethyl 2-cyano-3-ethoxyacrylate	95%	250mg	42466-67-1	32	14580
61910	E844693-1g	(E)-Ethyl 2-cyano-3-ethoxyacrylate	95%	1g	42466-67-1	68	30982.5
61911	M844694-250mg	Methyl 5-oxo-5-phenylpentanoate	95%	250mg	1501-04-8	99	45106.875
61912	M844694-1g	Methyl 5-oxo-5-phenylpentanoate	95%	1g	1501-04-8	245	111628.125
61913	N844695-250mg	N-Methyl-1-(p-tolyl)methanamine	97%	250mg	699-04-7	36	16402.5
61914	N844695-1g	N-Methyl-1-(p-tolyl)methanamine	97%	1g	699-04-7	88	40095
61915	N844696-250mg	N-Methylcyclopropanamine hydrochloride	98%	250mg	67376-94-7	48	21870
61916	N844696-1g	N-Methylcyclopropanamine hydrochloride	98%	1g	67376-94-7	119	54219.375
61917	C844697-250mg	3-Cyclopropyl-1H-pyrazol-5-amine hydrochloride	95%	250mg	1031791-16-8	105	47840.625
61918	C844697-1g	3-Cyclopropyl-1H-pyrazol-5-amine hydrochloride	95%	1g	1031791-16-8	256	116640
61919	C844698-250mg	5-Chloro-2-methoxyisonicotinic acid	98%	250mg	88912-22-5	150	68343.75
61920	C844698-1g	5-Chloro-2-methoxyisonicotinic acid	98%	1g	88912-22-5	361	164480.625
61921	E844699-250mg	1-Ethyl-4-(4-nitrophenyl)piperazine	95%	250mg	115619-00-6	84	38272.5
61922	E844699-1g	1-Ethyl-4-(4-nitrophenyl)piperazine	95%	1g	115619-00-6	202	92036.25
61923	B844700-50mg	1-(2-Bromoethyl)-4-methylpiperazine dihydrobromide	97%	50mg	5845-28-3	96	43740
61924	B844700-250mg	1-(2-Bromoethyl)-4-methylpiperazine dihydrobromide	97%	250mg	5845-28-3	250	113906.25
61925	M844701-50mg	Methyl 2-(aminomethyl)-5-bromobenzoate hydrochloride	97%	50mg	1638487-45-2	133	60598.125
61926	M844701-250mg	Methyl 2-(aminomethyl)-5-bromobenzoate hydrochloride	97%	250mg	1638487-45-2	402	183161.25
61927	D844702-50mg	9, 9-Dimethyl-9, 10-dihydroacridine	98%	50mg	6267/2/3	46	20958.75

61928	D844702-250mg	9, 9-Dimethyl-9, 10-dihydroacridine	98%	250mg	6267/2/3	65	29615.625
61929	H844703-50mg	1-(4-Hydroxyphenyl)-2-methoxyethanone	98%	50mg	32136-81-5	119	54219.375
61930	H844703-250mg	1-(4-Hydroxyphenyl)-2-methoxyethanone	98%	250mg	32136-81-5	359	163569.375
61931	B844704-50mg	tert-Butyl (1-(methylsulfonyl)piperidin-4-yl)carbamate	95%	50mg	287953-38-2	121	55130.625
61932	B844704-250mg	tert-Butyl (1-(methylsulfonyl)piperidin-4-yl)carbamate	95%	250mg	287953-38-2	367	167214.375
61933	E844705-50mg	Ethyl 2-cyanoisonicotinate	95%	50mg	58481-14-4	157	71533.125
61934	E844705-250mg	Ethyl 2-cyanoisonicotinate	95%	250mg	58481-14-4	367	167214.375
61935	B844706-50mg	2-Bromo-1-(4-fluoro-3-methoxyphenyl)ethanone	97%	50mg	443914-95-2	121	55[illegible]625
61936	B844706-250mg	2-Bromo-1-(4-fluoro-3-methoxyphenyl)ethanone	97%	250mg	443914-95-2	307	139876.875
61937	N844707-50mg	(1-(4-Nitrophenyl)piperidin-3-yl)methanol	97%	50mg	166438-83-1	119	54219.375
61938	N844707-250mg	(1-(4-Nitrophenyl)piperidin-3-yl)methanol	97%	250mg	166438-83-1	338	154001.25
61939	M844708-50mg	Methyl 1-Boc-azetidine-2-carboxylate	95%	50mg	255882-72-5	73	33260.625
61940	M844708-250mg	Methyl 1-Boc-azetidine-2-carboxylate	95%	250mg	255882-72-5	222	101148.75
61941	C844709-50mg	6-Chloro-N, N-dimethylnicotinamide	96%	50mg	54864-83-4	69	31438.125
61942	C844709-250mg	6-Chloro-N, N-dimethylnicotinamide	96%	250mg	54864-83-4	226	102971.25
61943	M844710-50mg	Methyl 5-fluoro-6-methylpicolinate	95%	50mg	1245647-61-3	136	61965
61944	M844710-250mg	Methyl 5-fluoro-6-methylpicolinate	95%	250mg	1245647-61-3	442	201386.25
61945	P844711-50mg	1-(Pyrazin-2-yl)ethanamine	98%	50mg	179323-60-5	137	62420.625
61946	P844711-250mg	1-(Pyrazin-2-yl)ethanamine	98%	250mg	179323-60-5	416	189540
61947	P844712-50mg	4-(Piperidin-4-yloxy)pyridine dihydrochloride	95%	50mg	308386-36-9	118	53763.75
61948	P844712-250mg	4-(Piperidin-4-yloxy)pyridine dihydrochloride	95%	250mg	308386-36-9	388	176782.5
61949	M844713-50mg	2-Methyl-2, 3, 4, 5-tetrahydro-1H-pyrido[4, 3-b]indole	98%	50mg	5094/12/2	177	80645.625
61950	M844713-250mg	2-Methyl-2, 3, 4, 5-tetrahydro-1H-pyrido[4, 3-b]indole	98%	250mg	5094/12/2	565	257428.125
61951	M844714-50mg	Methyl 6-chloro-2-methoxynicotinate	98%	50mg	65515-32-4	75	34171.875
61952	M844714-250mg	Methyl 6-chloro-2-methoxynicotinate	98%	250mg	65515-32-4	230	104793.75
61953	E844715-50mg	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate	98%	50mg	3697-68-5	115	52396.875
61954	E844715-250mg	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate	98%	250mg	3697-68-5	350	159468.75
61955	R844716-50mg	(4R, 5R)-3-tert-Butyl 4-methyl 2, 2, 5-trimethyloxazolidine-3, 4-dicarboxylate	95%	50mg	1393440-06-6	115	52396.875
61956	R844716-250mg	(4R, 5R)-3-tert-Butyl 4-methyl 2, 2, 5-trimethyloxazolidine-3, 4-dicarboxylate	95%	250mg	1393440-06-6	348	158557.5
61957	F844717-50mg	6-Fluoro-3, 4-dihydro-2H-benzo[b][1, 4]oxazine hydrochloride	96%	50mg	1210247-51-0	180	82012.5
61958	F844717-250mg	6-Fluoro-3, 4-dihydro-2H-benzo[b][1, 4]oxazine hydrochloride	96%	250mg	1210247-51-0	545	248315.625
61959	B844718-50mg	tert-Butyl (4-(bromomethyl)phenyl)carbamate	97%	50mg	239074-27-2	96	43740
61960	B844718-250mg	tert-Butyl (4-(bromomethyl)phenyl)carbamate	97%	250mg	239074-27-2	268	122107.5
61961	R844719-50mg	(R)-Pyrrolidin-3-ylmethanol hydrochloride	95%	50mg	1227157-98-3	132	60142.5
61962	R844719-250mg	(R)-Pyrrolidin-3-ylmethanol hydrochloride	95%	250mg	1227157-98-3	400	182250
61963	B844720-50mg	3-Bromo-4-(hydroxymethyl)benzonitrile	98%	50mg	90110-98-8	123	56041.875
61964	B844720-250mg	3-Bromo-4-(hydroxymethyl)benzonitrile	98%	250mg	90110-98-8	373	169948.125
61965	A844721-50mg	5-Acetyl-2-bromobenzonitrile	97%	50mg	1263285-73-9	105	47840.625
61966	A844721-250mg	5-Acetyl-2-bromobenzonitrile	97%	250mg	1263285-73-9	320	145800

61967	B844722-50mg	2-(Bromomethyl)-1H-imidazole hydrobromide	95%	50mg	2939/5/1	133	60598.125
61968	B844722-250mg	2-(Bromomethyl)-1H-imidazole hydrobromide	95%	250mg	2939/5/1	402	183161.25
61969	H844723-50mg	4-Hydroxypyridazine	97%	50mg	20733-10-2	99	45106.875
61970	H844723-250mg	4-Hydroxypyridazine	97%	250mg	20733-10-2	306	139421.25
61971	D844724-50mg	2, 3-Dibromopyrazine	98%	50mg	95538-03-7	108	49207.5
61972	D844724-250mg	2, 3-Dibromopyrazine	98%	250mg	95538-03-7	331	150811.875
61973	M844725-250mg	7-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	95%	250mg	80353-94-2	225	102515.625
61974	M844725-1g	7-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	95%	1g	80353-94-2	562	256061.25
61975	V844726-50mg	Vortioxetine	98%	50mg	508233-74-7	147	66976.875
61976	V844726-250mg	Vortioxetine	98%	250mg	508233-74-7	381	173593.125
61977	C844727-250mg	4-Chloro-2-methoxybenzaldehyde	97%	250mg	53581-86-5	91	41461.875
61978	C844727-1g	4-Chloro-2-methoxybenzaldehyde	97%	1g	53581-86-5	236	107527.5
61979	B844728-250mg	1-(2-Bromo-6-fluorophenyl)ethanone	98%	250mg	928715-37-1	98	44651.25
61980	B844728-1g	1-(2-Bromo-6-fluorophenyl)ethanone	98%	1g	928715-37-1	211	96136.875
61981	M844729-250mg	Methyl morpholine-2-carboxylate hydrochloride	97%	250mg	937063-34-8	78	35538.75
61982	M844729-1g	Methyl morpholine-2-carboxylate hydrochloride	97%	1g	937063-34-8	189	86113.125
61983	P844730-250mg	2-(Piperidin-3-yl)acetic acid hydrochloride	95%	250mg	71985-81-4	77	35083.125
61984	P844730-1g	2-(Piperidin-3-yl)acetic acid hydrochloride	95%	1g	71985-81-4	186	84746.25
61985	B844731-250mg	1-(tert-Butoxycarbonyl)-3-methylpiperidine-3-carboxylic acid	97%	250mg	534602-47-6	48	21870
61986	B844731-1g	1-(tert-Butoxycarbonyl)-3-methylpiperidine-3-carboxylic acid	97%	1g	534602-47-6	113	51485.625
61987	C844732-250mg	2-Chloro-3, 4-difluoronitrobenzene	98%	250mg	169468-83-1	97	44195.625
61988	C844732-1g	2-Chloro-3, 4-difluoronitrobenzene	98%	1g	169468-83-1	235	107071.875
61989	B844733-1g	(2-Bromo-5-iodophenyl)methanol	98%	1g	946525-30-0	90	41006.25
61990	B844733-5g	(2-Bromo-5-iodophenyl)methanol	98%	5g	946525-30-0	266	121196.25
61991	A844734-1g	2-Amino-6-bromophenol	97%	1g	28165-50-6	86	39183.75
61992	A844734-5g	2-Amino-6-bromophenol	97%	5g	28165-50-6	328	149445
61993	M844735-50mg	Methyl 4-chloro-2-methoxynicotinate	98%	50mg	1256826-55-7	124	56497.5
61994	M844735-250mg	Methyl 4-chloro-2-methoxynicotinate	98%	250mg	1256826-55-7	376	171315
61995	T844736-250mg	3, 3, 3-Trifluoro-2, 2-dimethylpropanoic acid	97%	250mg	889940-13-0	100	45562.5
61996	T844736-1g	3, 3, 3-Trifluoro-2, 2-dimethylpropanoic acid	97%	1g	889940-13-0	239	108894.375
61997	B844737-250mg	3-Bromoimidazo[1, 2-a]pyrimidine	98%	250mg	6840-45-5	48	21870
61998	B844737-1g	3-Bromoimidazo[1, 2-a]pyrimidine	98%	1g	6840-45-5	152	69255
61999	C844738-250mg	1-(4-Chloro-3-nitrobenzenesulfonyl)-1, 2, 3, 4-tetrahydroquinoline	98%	250mg	847170-51-8	95	43284.375
62000	C844738-1g	1-(4-Chloro-3-nitrobenzenesulfonyl)-1, 2, 3, 4-tetrahydroquinoline	98%	1g	847170-51-8	229	104338.125
62001	M844739-250mg	Methyl 1H-imidazole-2-carboxylate	96%	250mg	17334-09-7	46	20958.75
62002	M844739-1g	Methyl 1H-imidazole-2-carboxylate	96%	1g	17334-09-7	109	49663.125
62003	D844740-250mg	2, 3-Dichloro-4-iodopyridine	95%	250mg	889865-45-6	62	28248.75
62004	D844740-1g	2, 3-Dichloro-4-iodopyridine	95%	1g	889865-45-6	166	75633.75
62005	B844742-250mg	6-Bromo-3H-oxazolo[4, 5-b]pyridin-2-one	98%	250mg	21594-52-5	96	43740
62006	B844742-1g	6-Bromo-3H-oxazolo[4, 5-b]pyridin-2-one	98%	1g	21594-52-5	232	105705
62007	D844743-250mg	3, 5-Dimethyl-1H-pyrazole-4-carboxylic acid	98%	250mg	113808-86-9	97	44195.625
62008	D844743-1g	3, 5-Dimethyl-1H-pyrazole-4-carboxylic acid	98%	1g	113808-86-9	236	107527.5
62009	B844744-250mg	5-Bromo-3-iodo-1H-indazole	98%	250mg	459133-66-5	65	29615.625
62010	B844744-1g	5-Bromo-3-iodo-1H-indazole	98%	1g	459133-66-5	173	78823.125
62011	C844745-250mg	5-Chlorofuran-2-carboxylic acid	97%	250mg	618-30-4	76	34627.5
62012	C844745-1g	5-Chlorofuran-2-carboxylic acid	97%	1g	618-30-4	198	90213.75
62013	B844746-250mg	6-Bromoimidazo[1, 2-a]pyridine-2-carboxylic acid	98%	250mg	749849-14-7	101	46018.125
62014	B844746-1g	6-Bromoimidazo[1, 2-a]pyridine-2-carboxylic acid	98%	1g	749849-14-7	247	112539.375
62015	A844747-250mg	4-Aminobenzene-1, 3-disulfonic acid	97%	250mg	137-51-9	97	44195.625

62016	A844747-1g	4-Aminobenzene-1, 3-disulfonic acid	97%	1g	137-51-9	273	124385.625
62017	H844748-250mg	H-Phe(4-Br)-Ome.HCl	97%	250mg	99359-32-7	74	33716.25
62018	H844748-1g	H-Phe(4-Br)-Ome.HCl	97%	1g	99359-32-7	186	84746.25
62019	E844749-250mg	Ethyl 3-amino-1H-pyrrole-2-carboxylate hydrochloride	97%	250mg	252932-49-3	82	37361.25
62020	E844749-1g	Ethyl 3-amino-1H-pyrrole-2-carboxylate hydrochloride	97%	1g	252932-49-3	289	131675.625
62021	H844750-250mg	4-Hydroxy-3-methylanisol	98%	250mg	5307/5/1	98	44651.25
62022	H844750-1g	4-Hydroxy-3-methylanisol	98%	1g	5307/5/1	269	122563.125
62023	C844751-250mg	4-Chloro-6-hydrazinylpyrimidine hydrate	95%	250mg	1588441-21-7	94	42828.75
62024	C844751-1g	4-Chloro-6-hydrazinylpyrimidine hydrate	95%	1g	1588441-21-7	228	103882.5
62025	M844752-250mg	Methyl 6-bromo-1H-indole-2-carboxylate	97%	250mg	372089-59-3	68	30[illegible]2.5
62026	M844752-1g	Methyl 6-bromo-1H-indole-2-carboxylate	97%	1g	372089-59-3	199	90669.375
62027	A844753-250mg	2-Amino-4-nitrobenzenemethanol	98%	250mg	78468-34-5	112	51030
62028	A844753-1g	2-Amino-4-nitrobenzenemethanol	98%	1g	78468-34-5	326	148533.75
62029	B844754-250mg	tert-Butyl 5-(benzyloxy)-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	250mg	914349-14-7	151	68799.375
62030	B844754-1g	tert-Butyl 5-(benzyloxy)-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	1g	914349-14-7	358	163113.75
62031	C844755-250mg	2-(5-Chloro-2-fluorophenyl)acetic acid	97%	250mg	261762-97-4	34	15491.25
62032	C844755-1g	2-(5-Chloro-2-fluorophenyl)acetic acid	97%	1g	261762-97-4	83	37816.875
62033	B844756-250mg	1-(3-Bromo-2-fluorophenyl)ethanone	98%	250mg	161957-61-5	136	61965
62034	B844756-1g	1-(3-Bromo-2-fluorophenyl)ethanone	98%	1g	161957-61-5	440	200475
62035	P844757-250mg	4-(Pyrrolidin-1-yl)aniline dihydrochloride	95%	250mg	163260-77-3	159	72444.375
62036	P844757-1g	4-(Pyrrolidin-1-yl)aniline dihydrochloride	95%	1g	163260-77-3	378	172226.25
62037	F844758-50mg	Fmoc-Oic-OH	98%	50mg	130309-37-4	67	30526.875
62038	F844758-250mg	Fmoc-Oic-OH	98%	250mg	130309-37-4	97	44195.625
62039	B844759-50mg	tert-Butyl 2, 7-diazaspiro[3.5]nonane-7-carboxylate hydrochloride	97%	50mg	1023301-84-9	79	35994.375
62040	B844759-250mg	tert-Butyl 2, 7-diazaspiro[3.5]nonane-7-carboxylate hydrochloride	97%	250mg	1023301-84-9	239	108894.375
62041	C844760-50mg	1-Cyclopropyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	50mg	1151802-22-0	100	45562.5
62042	C844760-250mg	1-Cyclopropyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	250mg	1151802-22-0	304	138510
62043	M844761-50mg	1-Methyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1, 2, 3, 6-tetrahydropyridine hydrochloride	95%	50mg	1462950-92-0	129	58775.625
62044	M844761-250mg	1-Methyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1, 2, 3, 6-tetrahydropyridine hydrochloride	95%	250mg	1462950-92-0	394	179516.25
62045	B844762-250mg	2-(Benzo[d][1, 3]dioxol-5-yl)-2-oxoacetaldehyde hydrate	95%	250mg	362609-92-5	159	72444.375
62046	B844762-1g	2-(Benzo[d][1, 3]dioxol-5-yl)-2-oxoacetaldehyde hydrate	95%	1g	362609-92-5	383	174504.375
62047	I844763-250mg	5-Iodo-1-methyl-1H-pyrazole	97%	250mg	34091-51-5	66	30071.25
62048	I844763-1g	5-Iodo-1-methyl-1H-pyrazole	97%	1g	34091-51-5	167	76089.375
62049	M844764-250mg	Methyl 2-(3-aminophenyl)acetate hydrochloride	95%	250mg	150319-83-8	138	62876.25
62050	M844764-1g	Methyl 2-(3-aminophenyl)acetate hydrochloride	95%	1g	150319-83-8	275	125296.875
62051	D844765-250mg	4-((Dimethylamino)methyl)aniline	97%	250mg	6406-74-2	110	50118.75
62052	D844765-1g	4-((Dimethylamino)methyl)aniline	97%	1g	6406-74-2	204	92947.5
62053	C844766-250mg	4-Chloro-3-formylbenzonitrile	98%	250mg	105191-41-1	101	46018.125
62054	C844766-1g	4-Chloro-3-formylbenzonitrile	98%	1g	105191-41-1	245	111628.125
62055	N844767-50mg	N, N-DiBoc-2-amino-4-bromopyridine	95%	50mg	1216620-65-3	130	59231.25
62056	N844767-250mg	N, N-DiBoc-2-amino-4-bromopyridine	95%	250mg	1216620-65-3	395	179971.875
62057	M844768-50mg	Methyl morpholine-3-carboxylate hydrochloride	97%	50mg	1214686-81-3	125	56953.125

62058	M844768-250mg	Methyl morpholine-3-carboxylate hydrochloride	97%	250mg	1214686-81-3	381	173593.125
62059	N844769-50mg	4-Nitro-7-azaindole	98%	50mg	83683-82-3	75	34171.875
62060	N844769-250mg	4-Nitro-7-azaindole	98%	250mg	83683-82-3	222	101148.75
62061	E844770-50mg	Ethyl 6-cyanonicotinate	98%	50mg	76196-79-7	127	57864.375
62062	E844770-250mg	Ethyl 6-cyanonicotinate	98%	250mg	76196-79-7	388	176782.5
62063	D844771-250mg	4, 5-Dimethylthiazole-2-carbaldehyde	98%	250mg	74531-15-0	108	49207.5
62064	D844771-1g	4, 5-Dimethylthiazole-2-carbaldehyde	98%	1g	74531-15-0	356	162202.5
62065	M844772-250mg	Methyl 2-(3-fluoro-4-methylphenyl)acetate	98%	250mg	787585-29-9	169	77000.625
62066	M844772-1g	Methyl 2-(3-fluoro-4-methylphenyl)acetate	98%	1g	787585-29-9	580	264262.5
62067	S844773-250mg	(S)-2-Amino-3-(3-bromo-4-hydroxyphenyl)propanoic acid	97%	250mg	38739-13-8	72	32805
62068	S844773-1g	(S)-2-Amino-3-(3-bromo-4-hydroxyphenyl)propanoic acid	97%	1g	38739-13-8	228	103882.5
62069	B844774-1g	tert-Butyl benzyloxycarbamate	97%	1g	79722-21-7	61	27793.125
62070	B844774-5g	tert-Butyl benzyloxycarbamate	97%	5g	79722-21-7	182	82923.75
62071	S844775-250mg	(S)-5-(Chloromethyl)oxazolidin-2-one	95%	250mg	169048-83-3	98	44651.25
62072	S844775-1g	(S)-5-(Chloromethyl)oxazolidin-2-one	95%	1g	169048-83-3	239	108894.375
62073	C844776-50mg	2-(Chloromethyl)-3-methylpyridine hydrochloride	95%	50mg	4370-22-3	142	64698.75
62074	C844776-250mg	2-(Chloromethyl)-3-methylpyridine hydrochloride	95%	250mg	4370-22-3	435	198196.875
62075	T844777-50mg	1, 2, 3, 4-Tetrahydroisoquinolin-6-ol hydrobrimide	97%	50mg	59839-23-5	133	60598.125
62076	T844777-250mg	1, 2, 3, 4-Tetrahydroisoquinolin-6-ol hydrobrimide	97%	250mg	59839-23-5	407	185439.375
62077	D844778-50mg	5, 6-Dichloroindoline-2, 3-dione	96%	50mg	1677-48-1	188	85657.5
62078	D844778-250mg	5, 6-Dichloroindoline-2, 3-dione	96%	250mg	1677-48-1	311	141699.375
62079	D844779-50mg	(2, 3-Dihydrobenzo[b][1, 4]dioxin-5-yl)methanol	97%	50mg	274910-19-9	123	56041.875
62080	D844779-250mg	(2, 3-Dihydrobenzo[b][1, 4]dioxin-5-yl)methanol	97%	250mg	274910-19-9	376	171315
62081	B844780-50mg	7-Bromo-1, 2-dihydroisoquinolin-3(4H)-one	98%	50mg	943751-93-7	127	57864.375
62082	B844780-250mg	7-Bromo-1, 2-dihydroisoquinolin-3(4H)-one	98%	250mg	943751-93-7	387	176326.875
62083	E844781-50mg	Ethyl 2-(aminomethyl)isonicotinate hydrochloride	97%	50mg	1189983-26-3	130	59231.25
62084	E844781-250mg	Ethyl 2-(aminomethyl)isonicotinate hydrochloride	97%	250mg	1189983-26-3	397	180883.125
62085	B844782-50mg	6-Bromopyridine-2, 3-diamine	97%	50mg	129012-04-0	117	53308.125
62086	B844782-250mg	6-Bromopyridine-2, 3-diamine	97%	250mg	129012-04-0	354	161291.25
62087	B844783-50mg	2-Bromo-N-(3-(trifluoromethyl)phenyl)acetamide	98%	50mg	25625-57-4	54	24603.75
62088	B844783-250mg	2-Bromo-N-(3-(trifluoromethyl)phenyl)acetamide	98%	250mg	25625-57-4	101	46018.125
62089	M844784-50mg	Methyl 2-aminobenzo[d]thiazole-7-carboxylate	97%	50mg	209459-11-0	123	56041.875
62090	M844784-250mg	Methyl 2-aminobenzo[d]thiazole-7-carboxylate	97%	250mg	209459-11-0	379	172681.875
62091	B844785-50mg	1-Boc-4-(4-Cyanobenzyl)piperazine	98%	50mg	849237-14-5	191	87024.375
62092	B844785-250mg	1-Boc-4-(4-Cyanobenzyl)piperazine	98%	250mg	849237-14-5	578	263351.25
62093	D844787-50mg	2, 4-Dichloro-3-hydroxybenzaldehyde	95%	50mg	56962-13-1	127	57864.375
62094	D844787-250mg	2, 4-Dichloro-3-hydroxybenzaldehyde	95%	250mg	56962-13-1	387	176326.875
62095	D844788-50mg	4, 6-Dichloropyridin-2(1H)-one	97%	50mg	68963-75-7	131	59686.875
62096	D844788-250mg	4, 6-Dichloropyridin-2(1H)-one	97%	250mg	68963-75-7	399	181794.375
62097	F844789-50mg	3-Fluoro-5-nitropyridine	97%	50mg	1060804-39-8	86	39183.75
62098	F844789-250mg	3-Fluoro-5-nitropyridine	97%	250mg	1060804-39-8	265	120740.625
62099	T844790-50mg	(4-(Thiazol-2-yl)phenyl)methanamine hydrochloride	97%	50mg	1187451-28-0	142	64698.75
62100	T844790-250mg	(4-(Thiazol-2-yl)phenyl)methanamine hydrochloride	97%	250mg	1187451-28-0	435	198196.875
62101	E844791-50mg	Ethyl 5-bromo-1H-1, 2, 4-triazole-3-carboxylate	98%	50mg	774608-89-8	127	57864.375
62102	E844791-250mg	Ethyl 5-bromo-1H-1, 2, 4-triazole-3-carboxylate	98%	250mg	774608-89-8	388	176782.5

62103	S844792-50mg	(S)-3-Aminopiperidin-2-one hydrochloride	97%	50mg	42538-31-8	135	61509.375
62104	S844792-250mg	(S)-3-Aminopiperidin-2-one hydrochloride	97%	250mg	42538-31-8	409	186350.625
62105	B844793-50mg	3-Boc-3, 9-Diazaspiro[5.5]undecane	97%	50mg	173405-78-2	104	47385
62106	B844793-250mg	3-Boc-3, 9-Diazaspiro[5.5]undecane	97%	250mg	173405-78-2	319	145344.375
62107	M844794-50mg	3-Methoxy-4-(oxazol-5-yl)aniline	98%	50mg	198821-79-3	95	43284.375
62108	M844794-250mg	3-Methoxy-4-(oxazol-5-yl)aniline	98%	250mg	198821-79-3	293	133498.125
62109	B844795-250mg	2-Bromo-N-hexadecylacetamide	95%	250mg	1138445-61-0	97	44195.625
62110	B844795-1g	2-Bromo-N-hexadecylacetamide	95%	1g	1138445-61-0	237	107983.125
62111	D844796-250mg	3, 3-Difluoroazetidine hydrochloride	98%	250mg	288315-03-7	53	24148.125
62112	D844796-1g	3, 3-Difluoroazetidine hydrochloride	98%	1g	288315-03-7	129	58725
62113	C844797-250mg	4-Chloro-1H-indazole	95%	250mg	13096-96-3	89	40550.625
62114	C844797-1g	4-Chloro-1H-indazole	95%	1g	13096-96-3	225	102515.625
62115	B844798-250mg	5-Bromo-2, 3-dihydro-1H-pyrrolo[2, 3-b]pyridine	98%	250mg	115170-40-6	102	46473.75
62116	B844798-1g	5-Bromo-2, 3-dihydro-1H-pyrrolo[2, 3-b]pyridine	98%	1g	115170-40-6	252	114817.5
62117	A844799-250mg	2-Amino-2-(4-bromophenyl)acetic acid	97%	250mg	71079-03-3	104	47385
62118	A844799-1g	2-Amino-2-(4-bromophenyl)acetic acid	97%	1g	71079-03-3	252	114817.5
62119	H844800-250mg	H-DL-Pro-NH2.HCl	97%	250mg	115630-49-4	101	46018.125
62120	H844800-1g	H-DL-Pro-NH2.HCl	97%	1g	115630-49-4	239	108894.375
62121	P844801-250mg	1-(Piperidine-4-carbonyl)piperidin-4-one hydrochloride	97%	250mg	1189684-40-9	106	48296.25
62122	P844801-1g	1-(Piperidine-4-carbonyl)piperidin-4-one hydrochloride	97%	1g	1189684-40-9	259	118006.875
62123	A844802-250mg	2-Acetoxy-2', 4'-difluoroacetophenone	97%	250mg	122263-03-0	104	47385
62124	A844802-1g	2-Acetoxy-2', 4'-difluoroacetophenone	97%	1g	122263-03-0	254	115728.75
62125	N844803-250mg	N-(4-Bromo-1-methyl-1H-pyrazol-5-yl)pivalamide	95%	250mg	679394-11-7	136	61965
62126	N844803-1g	N-(4-Bromo-1-methyl-1H-pyrazol-5-yl)pivalamide	95%	1g	679394-11-7	264	120285
62127	E844804-250mg	Ethyl 3-fluoro-4-methylbenzoate	98%	250mg	86239-00-1	106	48296.25
62128	E844804-1g	Ethyl 3-fluoro-4-methylbenzoate	98%	1g	86239-00-1	253	115273.125
62129	A844805-250mg	4-Amino-3, 5-difluorobenzonitrile	98%	250mg	110301-23-0	126	57408.75
62130	A844805-1g	4-Amino-3, 5-difluorobenzonitrile	98%	1g	110301-23-0	306	139421.25
62131	B844806-250mg	1-(Bis(4-fluorophenyl)methyl)-4-(4-nitrophenyl)piperazine	98%	250mg	851472-82-7	209	95225.625
62132	B844806-1g	1-(Bis(4-fluorophenyl)methyl)-4-(4-nitrophenyl)piperazine	98%	1g	851472-82-7	478	217788.75
62133	H844807-250mg	2-Hydroxyoctadecanoic acid	95%	250mg	1330-70-7	61	27793.125
62134	H844807-1g	2-Hydroxyoctadecanoic acid	95%	1g	1330-70-7	178	81101.25
62135	D844808-250mg	1, 5-Dibromonaphthalene-2, 6-diol	97%	250mg	132178-78-0	108	49207.5
62136	D844808-1g	1, 5-Dibromonaphthalene-2, 6-diol	97%	1g	132178-78-0	286	130308.75
62137	T844809-50mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)isoxazole	98%	50mg	928664-98-6	75	34171.875
62138	T844809-250mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)isoxazole	98%	250mg	928664-98-6	228	103882.5
62139	D844810-50mg	4, 5-Dichloropyrimidin-2-amine	98%	50mg	403854-21-7	76	34627.5
62140	D844810-250mg	4, 5-Dichloropyrimidin-2-amine	98%	250mg	403854-21-7	233	106160.625
62141	C844811-50mg	(4-Chloro-3-(dimethylcarbamoyl)phenyl)boronic acid	98%	50mg	871332-76-2	132	60142.5
62142	C844811-250mg	(4-Chloro-3-(dimethylcarbamoyl)phenyl)boronic acid	98%	250mg	871332-76-2	404	184072.5
62143	N844812-50mg	N-(5-Bromothiazolo[5, 4-b]pyridin-2-yl)acetamide	95%	50mg	1112982-76-9	132	60142.5
62144	N844812-250mg	N-(5-Bromothiazolo[5, 4-b]pyridin-2-yl)acetamide	95%	250mg	1112982-76-9	404	184072.5
62145	H844813-50mg	3-Hydroxyisoxazole-5-carboxylic acid	97%	50mg	13626-60-3	88	40095
62146	H844813-250mg	3-Hydroxyisoxazole-5-carboxylic acid	97%	250mg	13626-60-3	266	121196.25
62147	M844814-50mg	(4-(Methoxycarbonyl)-3-nitrophenyl)boronic acid	98%	50mg	85107-56-8	124	56497.5
62148	M844814-250mg	(4-(Methoxycarbonyl)-3-nitrophenyl)boronic acid	98%	250mg	85107-56-8	381	173593.125

62149	B844815-50mg	6-Bromo-4, 4-dimethyl-1, 4-dihydrobenzo[d][1, 3]oxazin-2-one	97%	50mg	21440-97-1	134	61053.75
62150	B844815-250mg	6-Bromo-4, 4-dimethyl-1, 4-dihydrobenzo[d][1, 3]oxazin-2-one	97%	250mg	21440-97-1	327	148989.375
62151	B844816-50mg	4-Bromobenzo[d]isoxazol-3-amine	98%	50mg	796969-15-8	134	61053.75
62152	B844816-250mg	4-Bromobenzo[d]isoxazol-3-amine	98%	250mg	796969-15-8	411	187261.875
62153	T844817-50mg	5, 6, 7, 8-Tetrahydroimidazo[1, 5-a]pyrazine dihydrochloride	95%	50mg	165894-10-0	168	76545
62154	T844817-250mg	5, 6, 7, 8-Tetrahydroimidazo[1, 5-a]pyrazine dihydrochloride	95%	250mg	165894-10-0	506	230546.25
62155	B844818-50mg	5-Bromo-1H-indole-7-carboxylic acid	97%	50mg	860624-90-4	132	60142.5
62156	B844818-250mg	5-Bromo-1H-indole-7-carboxylic acid	97%	250mg	860624-90-4	404	184072.5
62157	I844819-50mg	3-Iodo-1-isopropyl-1H-pyrazolo[3, 4-d]pyrimidin-4-amine	97%	50mg	862730-04-9	132	60142.5
62158	I844819-250mg	3-Iodo-1-isopropyl-1H-pyrazolo[3, 4-d]pyrimidin-4-amine	97%	250mg	862730-04-9	402	183161.25
62159	B844820-50mg	4-(2-Bromophenyl)morpholine	97%	50mg	87698-82-6	61	27793.125
62160	B844820-250mg	4-(2-Bromophenyl)morpholine	97%	250mg	87698-82-6	185	84290.625
62161	H844821-50mg	1H-Indazole-3-carboxamide	98%	50mg	90004-04-9	129	58775.625
62162	H844821-250mg	1H-Indazole-3-carboxamide	98%	250mg	90004-04-9	396	180427.5
62163	C844822-50mg	3-Chloro-5-fluoropyridin-2-amine	97%	50mg	1214330-79-6	124	56497.5
62164	C844822-250mg	3-Chloro-5-fluoropyridin-2-amine	97%	250mg	1214330-79-6	377	171770.625
62165	F844823-50mg	(2-Fluoro-6-methylphenyl)methanol	95%	50mg	478163-35-8	132	60142.5
62166	F844823-250mg	(2-Fluoro-6-methylphenyl)methanol	95%	250mg	478163-35-8	404	184072.5
62167	S844824-250mg	(S)-2-(((Benzyloxy)carbonyl)amino)-5-ethoxy-5-oxopentanoic acid	97%	250mg	35726-62-6	114	51941.25
62168	S844824-1g	(S)-2-(((Benzyloxy)carbonyl)amino)-5-ethoxy-5-oxopentanoic acid	97%	1g	35726-62-6	302	137598.75
62169	B844825-250mg	5-Bromo-6-chloronicotinonitrile	98%	250mg	71702-01-7	70	31893.75
62170	B844825-1g	5-Bromo-6-chloronicotinonitrile	98%	1g	71702-01-7	178	81101.25
62171	B844826-250mg	3-Bromo-5-chloro-4-hydroxybenzaldehyde	98%	250mg	1849-76-9	102	46473.75
62172	B844826-1g	3-Bromo-5-chloro-4-hydroxybenzaldehyde	98%	1g	1849-76-9	284	129397.5
62173	H844827-250mg	2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-chlorobenzoic acid	95%	250mg	332121-92-3	176	80190
62174	H844827-1g	2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-chlorobenzoic acid	95%	1g	332121-92-3	680	309825
62175	S844828-250mg	(S)-1-(4-Nitrophenyl)ethanamine hydrochloride	98%	250mg	132873-57-5	51	23236.875
62176	S844828-1g	(S)-1-(4-Nitrophenyl)ethanamine hydrochloride	98%	1g	132873-57-5	72	32805
62177	D844829-250mg	2, 2-Dimethylpropan-1-amine hydrochloride	95%	250mg	15925-18-5	37	16858.125
62178	D844829-1g	2, 2-Dimethylpropan-1-amine hydrochloride	95%	1g	15925-18-5	109	49663.125
62179	N844830-250mg	Naphthalen-1-ylhydrazine hydrochloride	98%	250mg	2243-56-3	72	32805
62180	N844830-1g	Naphthalen-1-ylhydrazine hydrochloride	98%	1g	2243-56-3	177	80645.625
62181	A844831-250mg	6-(4-Aminophenyl)-5-methyl-4, 5-dihydropyridazin-3(2H)-one	98%	250mg	36725-28-7	79	35994.375
62182	A844831-1g	6-(4-Aminophenyl)-5-methyl-4, 5-dihydropyridazin-3(2H)-one	98%	1g	36725-28-7	199	90669.375
62183	M844832-250mg	Methyl 3-(trimethylsilyl)pent-4-enoate	97%	250mg	185411-12-5	53	24148.125
62184	M844832-1g	Methyl 3-(trimethylsilyl)pent-4-enoate	97%	1g	185411-12-5	127	57864.375
62185	P844833-250mg	1-(Pyrimidin-2-yl)piperidin-4-ol	95%	250mg	893755-98-1	106	48296.25
62186	P844833-1g	1-(Pyrimidin-2-yl)piperidin-4-ol	95%	1g	893755-98-1	257	117095.625
62187	B844834-250mg	3-Bromo-5-(trifluoromethyl)phenylacetic acid	98%	250mg	1161362-01-1	92	41917.5
62188	B844834-1g	3-Bromo-5-(trifluoromethyl)phenylacetic acid	98%	1g	1161362-01-1	231	105249.375
62189	C844835-250mg	2-Chloro-3-fluoro-6-nitroaniline	98%	250mg	948014-34-4	106	48296.25
62190	C844835-1g	2-Chloro-3-fluoro-6-nitroaniline	98%	1g	948014-34-4	258	117551.25
62191	B844836-250mg	3-Bromo-6-methoxypyridazine	98%	250mg	17321-29-8	32	14580
62192	B844836-1g	3-Bromo-6-methoxypyridazine	98%	1g	17321-29-8	99	45106.875

62193	B844837-250mg	3-Bromo-4-(trifluoromethyl)aniline	98%	250mg	172215-91-7	98	44651.25
62194	B844837-1g	3-Bromo-4-(trifluoromethyl)aniline	98%	1g	172215-91-7	252	114817.5
62195	H844838-250mg	3-Hydrazinylpyridine hydrochloride	98%	250mg	650638-17-8	41	18680.625
62196	H844838-1g	3-Hydrazinylpyridine hydrochloride	98%	1g	650638-17-8	93	42373.125
62197	D844839-250mg	2, 6-Difluoro-3-methoxybenzoic acid	98%	250mg	886498-30-2	84	38272.5
62198	D844839-1g	2, 6-Difluoro-3-methoxybenzoic acid	98%	1g	886498-30-2	246	112083.75
62199	P844840-250mg	3-(4-Phenoxyphenyl)-1H-pyrazolo[3, 4-d]pyrimidin-4-amine	98%	250mg	330786-24-8	31	14124.375
62200	P844840-1g	3-(4-Phenoxyphenyl)-1H-pyrazolo[3, 4-d]pyrimidin-4-amine	98%	1g	330786-24-8	63	28704.375
62201	B844841-250mg	2-((tert-Butoxycarbonyl)amino)-3-(4-chlorophenyl)propanoic acid	98%	250mg	51301-86-1	66	30012.25
62202	B844841-1g	2-((tert-Butoxycarbonyl)amino)-3-(4-chlorophenyl)propanoic acid	98%	1g	51301-86-1	161	73355.625
62203	T844842-250mg	Triphenylvalsartan	98%	250mg	195435-23-5	112	51030
62204	T844842-1g	Triphenylvalsartan	98%	1g	195435-23-5	285	129853.125
62205	B844843-1g	tert-Butyl 4-(hydroxyimino)piperidine-1-carboxylate	98%	1g	150008-24-5	95	43284.375
62206	B844843-5g	tert-Butyl 4-(hydroxyimino)piperidine-1-carboxylate	98%	5g	150008-24-5	288	131220
62207	B844844-250mg	tert-Butyl 5-cyano-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	250mg	914349-11-4	103	46929.375
62208	B844844-1g	tert-Butyl 5-cyano-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	1g	914349-11-4	247	112539.375
62209	A844845-250mg	3-Amino-3-(m-tolyl)propanoic acid	98%	250mg	68208-17-3	106	48296.25
62210	A844845-1g	3-Amino-3-(m-tolyl)propanoic acid	98%	1g	68208-17-3	253	115273.125
62211	A844846-250mg	Azetidine-3-carbonitrile hydrochloride	97%	250mg	345954-83-8	66	30071.25
62212	A844846-1g	Azetidine-3-carbonitrile hydrochloride	97%	1g	345954-83-8	176	80190
62213	S844847-50mg	(S)-3-Hydroxybutanoic acid	98%	50mg	6168-83-8	196	89302.5
62214	S844847-250mg	(S)-3-Hydroxybutanoic acid	98%	250mg	6168-83-8	610	277931.25
62215	H844848-50mg	7-Hydroxypyrazolo[4, 3-d]pyrimidine	98%	50mg	13877-55-9	114	51941.25
62216	H844848-250mg	7-Hydroxypyrazolo[4, 3-d]pyrimidine	98%	250mg	13877-55-9	349	159013.125
62217	O844849-50mg	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride	97%	50mg	54745-74-3	64	29160
62218	O844849-250mg	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride	97%	250mg	54745-74-3	136	61965
62219	M844850-50mg	Methyl 3, 5-dichloropyrazine-2-carboxylate	98%	50mg	330786-09-9	41	18680.625
62220	M844850-250mg	Methyl 3, 5-dichloropyrazine-2-carboxylate	98%	250mg	330786-09-9	128	58320
62221	M844851-50mg	Methyl 4-(chloromethyl)-3, 5-difluorobenzoate	97%	50mg	1263283-69-7	136	61965
62222	M844851-250mg	Methyl 4-(chloromethyl)-3, 5-difluorobenzoate	97%	250mg	1263283-69-7	419	190906.875
62223	B844852-50mg	6-Bromo-2-chloro-1, 8-naphthyridine	95%	50mg	902837-40-5	104	47385
62224	B844852-250mg	6-Bromo-2-chloro-1, 8-naphthyridine	95%	250mg	902837-40-5	315	143521.875
62225	B844853-50mg	tert-Butyl 4-(4-bromopyridin-2-yl)piperazine-1-carboxylate	95%	50mg	1197294-80-6	132	60142.5
62226	B844853-250mg	tert-Butyl 4-(4-bromopyridin-2-yl)piperazine-1-carboxylate	95%	250mg	1197294-80-6	403	183616.875
62227	S844854-50mg	(S)-1-(3-Ethoxy-4-methoxyphenyl)-2-(methylsulfonyl)ethanamine	98%	50mg	608141-42-0	57	25970.625
62228	S844854-250mg	(S)-1-(3-Ethoxy-4-methoxyphenyl)-2-(methylsulfonyl)ethanamine	98%	250mg	608141-42-0	177	80645.625
62229	D844855-50mg	2, 3-Dihydrobenzofuran-5-carboxamide	98%	50mg	262847-54-1	139	63331.875
62230	D844855-250mg	2, 3-Dihydrobenzofuran-5-carboxamide	98%	250mg	262847-54-1	425	193640.625
62231	D844856-50mg	(2, 3-Dihydrobenzo[b][1, 4]dioxin-5-yl)methanamine hydrochloride	95%	50mg	870851-59-5	139	63331.875
62232	D844856-250mg	(2, 3-Dihydrobenzo[b][1, 4]dioxin-5-yl)methanamine hydrochloride	95%	250mg	870851-59-5	338	154001.25
62233	F844857-250mg	2-Fluoro-3-iodobenzoic acid	95%	250mg	447464-03-1	96	43740
62234	F844857-1g	2-Fluoro-3-iodobenzoic acid	95%	1g	447464-03-1	244	111172.5

62235	E844858-250mg	Ethyl 5-methylpicolinate	98%	250mg	55876-82-9	88	40095
62236	E844858-1g	Ethyl 5-methylpicolinate	98%	1g	55876-82-9	208	94770
62237	T844859-250mg	4, 5, 6, 7-Tetrahydro-1H-benzo[d]imidazole-5-carboxylic acid hydrochloride	95%	250mg	131020-57-0	106	48296.25
62238	T844859-1g	4, 5, 6, 7-Tetrahydro-1H-benzo[d]imidazole-5-carboxylic acid hydrochloride	95%	1g	131020-57-0	258	117551.25
62239	H844860-250mg	1H, 1'H-2, 2'-Biimidazole	97%	250mg	492-98-8	46	20958.75
62240	H844860-1g	1H, 1'H-2, 2'-Biimidazole	97%	1g	492-98-8	53	24148.125
62241	M844861-50mg	Methyl 5-bromo-2-(trifluoromethyl)benzoate	98%	50mg	842136-32-7	151	68799.375
62242	M844861-250mg	Methyl 5-bromo-2-(trifluoromethyl)benzoate	98%	250mg	842136-32-7	460	209587.5
62243	C844862-250mg	1-(Chloromethyl)-3, 5-dinitrobenzene	97%	250mg	74367-78-5	72	32805
62244	C844862-1g	1-(Chloromethyl)-3, 5-dinitrobenzene	97%	1g	74367-78-5	156	71077.5
62245	B844863-50mg	6-Bromoimidazo[1, 2-a]pyridine-3-carbaldehyde	98%	50mg	30384-96-4	106	48296.25
62246	B844863-250mg	6-Bromoimidazo[1, 2-a]pyridine-3-carbaldehyde	98%	250mg	30384-96-4	324	147622.5
62247	S844864-50mg	(S)-tert-Butyl (1-(4-bromophenyl)ethyl)carbamate	≥95%	50mg	847728-89-6	98	44651.25
62248	S844864-250mg	(S)-tert-Butyl (1-(4-bromophenyl)ethyl)carbamate	≥95%	250mg	847728-89-6	268	122107.5
62249	B844865-50mg	5-Bromo-6-methylpicolinic acid	95%	50mg	137778-20-2	106	48296.25
62250	B844865-250mg	5-Bromo-6-methylpicolinic acid	95%	250mg	137778-20-2	319	145344.375
62251	I844866-50mg	Imidazo[1, 2-a]pyridine-3-carbaldehyde	98%	50mg	6188-43-8	72	32805
62252	I844866-250mg	Imidazo[1, 2-a]pyridine-3-carbaldehyde	98%	250mg	6188-43-8	142	64698.75
62253	T844867-50mg	6-(Trifluoromethyl)pyrimidin-4-amine	98%	50mg	672-41-3	98	44651.25
62254	T844867-250mg	6-(Trifluoromethyl)pyrimidin-4-amine	98%	250mg	672-41-3	298	135776.25
62255	H844868-250mg	H-Tic-OMe.HCl	95%	250mg	90657-53-7	110	50118.75
62256	H844868-1g	H-Tic-OMe.HCl	95%	1g	90657-53-7	266	121196.25
62257	C844869-250mg	Cefepime dihydrochloride	98%	250mg	123171-59-5	186	84746.25
62258	C844869-1g	Cefepime dihydrochloride	98%	1g	123171-59-5	428	195007.5
62259	S844870-250mg	(S)-3-Fluoropyrrolidine hydrochloride	97%	250mg	136725-53-6	118	53763.75
62260	S844870-1g	(S)-3-Fluoropyrrolidine hydrochloride	97%	1g	136725-53-6	286	130308.75
62261	D844871-250mg	1, 3-Diazaspiro[4.4]nonane-2, 4-dione	97%	250mg	699-51-4	115	52396.875
62262	D844871-1g	1, 3-Diazaspiro[4.4]nonane-2, 4-dione	97%	1g	699-51-4	299	136231.875
62263	B844872-250mg	5-Bromo-2, 4-dichloropyridine	98%	250mg	849937-96-8	60	27337.5
62264	B844872-1g	5-Bromo-2, 4-dichloropyridine	98%	1g	849937-96-8	84	38272.5
62265	N844873-250mg	5-Nitro-1H-indazol-3-amine	98%	250mg	41339-17-7	76	34627.5
62266	N844873-1g	5-Nitro-1H-indazol-3-amine	98%	1g	41339-17-7	256	116640
62267	D844874-250mg	4, 4-Dimethylpyrrolidin-2-one	97%	250mg	66899-02-3	107	48751.875
62268	D844874-1g	4, 4-Dimethylpyrrolidin-2-one	97%	1g	66899-02-3	258	117551.25
62269	B844875-250mg	2-Bromo-4-methoxy-1-nitrobenzene	98%	250mg	98447-30-4	97	44195.625
62270	B844875-1g	2-Bromo-4-methoxy-1-nitrobenzene	98%	1g	98447-30-4	233	106160.625
62271	S844876-250mg	(S)-tert-Butyl 3-acetamidopyrrolidine-1-carboxylate	95%	250mg	114636-37-2	111	50574.375
62272	S844876-1g	(S)-tert-Butyl 3-acetamidopyrrolidine-1-carboxylate	95%	1g	114636-37-2	214	97503.75
62273	L844877-250mg	L-Citrulline DL-malate (1:1)	95%	250mg	70796-17-7	63	28704.375
62274	L844877-1g	L-Citrulline DL-malate (1:1)	95%	1g	70796-17-7	153	69710.625
62275	H844878-250mg	(1H-Pyrazol-1-yl)methanol	97%	250mg	1120-82-7	107	48751.875
62276	H844878-1g	(1H-Pyrazol-1-yl)methanol	97%	1g	1120-82-7	242	110261.25
62277	H844879-250mg	(2-(1H-1, 2, 4-Triazol-1-yl)phenyl)methanol	97%	250mg	914349-48-7	109	49663.125
62278	H844879-1g	(2-(1H-1, 2, 4-Triazol-1-yl)phenyl)methanol	97%	1g	914349-48-7	265	120740.625
62279	B844880-250mg	1-(Bis(4-fluorophenyl)methyl)-4-(4-nitrobenzyl)piperazine	97%	250mg	914349-64-7	205	93403.125
62280	B844880-1g	1-(Bis(4-fluorophenyl)methyl)-4-(4-nitrobenzyl)piperazine	97%	1g	914349-64-7	494	225078.75
62281	M844881-250mg	4-((2-Methyl-1H-imidazol-1-yl)methyl)aniline	95%	250mg	772311-98-5	112	51030
62282	M844881-1g	4-((2-Methyl-1H-imidazol-1-yl)methyl)aniline	95%	1g	772311-98-5	271	123474.375

62283	D844882-250mg	1-(2, 2-Difluorobenzo[1, 3]dioxol-5-yl)-cyclopropanecarboxylic acid	95%	250mg	862574-88-7	30	13668.75
62284	D844882-1g	1-(2, 2-Difluorobenzo[1, 3]dioxol-5-yl)-cyclopropanecarboxylic acid	95%	1g	862574-88-7	76	34627.5
62285	D844883-250mg	1, 3-Dimethyl-1H-pyrazole-4-carbaldehyde	97%	250mg	25016-12-0	86	39183.75
62286	D844883-1g	1, 3-Dimethyl-1H-pyrazole-4-carbaldehyde	97%	1g	25016-12-0	218	99326.25
62287	B844884-250mg	1-Benzylpiperidin-3-amine hydrochloride	95%	250mg	368429-78-1	112	51030
62288	B844884-1g	1-Benzylpiperidin-3-amine hydrochloride	95%	1g	368429-78-1	271	123474.375
62289	D844885-250mg	1, 3-Dibromo-2-chlorobenzene	95%	250mg	19230-27-4	51	2323.875
62290	D844885-1g	1, 3-Dibromo-2-chlorobenzene	95%	1g	19230-27-4	134	61053.75
62291	N844886-250mg	N1, N1, N2-Trimethylethane-1, 2-diamine dihydrochloride	97%	250mg	326888-32-8	86	39183.75
62292	N844886-1g	N1, N1, N2-Trimethylethane-1, 2-diamine dihydrochloride	97%	1g	326888-32-8	217	98870.625
62293	F844887-250mg	(2-Fluoro-4-isopropoxyphenyl)boronic acid	98%	250mg	586389-90-4	109	49663.125
62294	F844887-1g	(2-Fluoro-4-isopropoxyphenyl)boronic acid	98%	1g	586389-90-4	265	120740.625
62295	E844888-250mg	Ethyl 4-(4-bromophenyl)butanoate	97%	250mg	105986-54-7	143	65154.375
62296	E844888-1g	Ethyl 4-(4-bromophenyl)butanoate	97%	1g	105986-54-7	346	157646.25
62297	E844889-250mg	(E)-4-(Dimethylamino)but-2-enoic acid xhydrochloride	98%	250mg	1130155-48-4	67	30526.875
62298	E844889-1g	(E)-4-(Dimethylamino)but-2-enoic acid xhydrochloride	98%	1g	1130155-48-4	207	94314.375
62299	C844890-250mg	(3-Cyano-2-fluorophenyl)boronic acid	98%	250mg	957121-05-0	92	41917.5
62300	C844890-1g	(3-Cyano-2-fluorophenyl)boronic acid	98%	1g	957121-05-0	228	103882.5
62301	B844891-250mg	1-Bromo-2-chloro-4-methyl-5-nitrobenzene	98%	250mg	1126367-34-7	106	48296.25
62302	B844891-1g	1-Bromo-2-chloro-4-methyl-5-nitrobenzene	98%	1g	1126367-34-7	253	115273.125
62303	M844893-250mg	Methyl 2-amino-6-chlorobenzoate hydrochloride	95%	250mg	1619264-45-7	32	14580
62304	M844893-1g	Methyl 2-amino-6-chlorobenzoate hydrochloride	95%	1g	1619264-45-7	54	24603.75
62305	M844894-250mg	1-Methylpyrrolidine-3-carboxylic acid hydrochloride	95%	250mg	50585-87-0	106	48296.25
62306	M844894-1g	1-Methylpyrrolidine-3-carboxylic acid hydrochloride	95%	1g	50585-87-0	257	117095.625
62307	B844895-250mg	tert-Butyl 3-(methylamino)azetidine-1-carboxylate	95%	250mg	454703-20-9	91	41461.875
62308	B844895-1g	tert-Butyl 3-(methylamino)azetidine-1-carboxylate	95%	1g	454703-20-9	225	102515.625
62309	A844896-250mg	2-Amino-3, 5-difluorobenzonitrile	97%	250mg	126674-94-0	109	49663.125
62310	A844896-1g	2-Amino-3, 5-difluorobenzonitrile	97%	1g	126674-94-0	265	120740.625
62311	B844897-250mg	1-(2-Bromo-4-chlorophenyl)ethanone	98%	250mg	825-40-1	108	49207.5
62312	B844897-1g	1-(2-Bromo-4-chlorophenyl)ethanone	98%	1g	825-40-1	260	118462.5
62313	C844898-250mg	7-(4-Chlorobutoxy)quinolin-2(1H)-one	97%	250mg	913613-82-8	156	71077.5
62314	C844898-1g	7-(4-Chlorobutoxy)quinolin-2(1H)-one	97%	1g	913613-82-8	378	172226.25
62315	C844899-250mg	1-(2-Chloro-4-hydroxyphenyl)ethanone	98%	250mg	68301-59-7	108	49207.5
62316	C844899-1g	1-(2-Chloro-4-hydroxyphenyl)ethanone	98%	1g	68301-59-7	272	123930
62317	B844900-250mg	1-Boc-3-(5-Bromopyrimidin-2-yloxy)pyrrolidine	95%	250mg	914347-79-8	145	66065.625
62318	B844900-1g	1-Boc-3-(5-Bromopyrimidin-2-yloxy)pyrrolidine	95%	1g	914347-79-8	352	160380
62319	B844901-250mg	3-Bromo-5-methylbenzene-1-sulfonyl chloride	97%	250mg	885520-33-2	217	98870.625
62320	B844901-1g	3-Bromo-5-methylbenzene-1-sulfonyl chloride	97%	1g	885520-33-2	528	240570
62321	M844902-50mg	Methyl (2S, 4S)-1-Boc-4-aminopyrrolidine-2-carboxylate hydrochloride	97%	50mg	171110-72-8	79	35994.375
62322	M844902-250mg	Methyl (2S, 4S)-1-Boc-4-aminopyrrolidine-2-carboxylate hydrochloride	97%	250mg	171110-72-8	178	81101.25

62323	T844903-50mg	1-(Thiophen-2-yl)cyclopropanecarboxylic acid	98%	50mg	162959-94-6	116	52852.5
62324	T844903-250mg	1-(Thiophen-2-yl)cyclopropanecarboxylic acid	98%	250mg	162959-94-6	352	160380
62325	H844904-50mg	5H-Dibenzo[b, f]azepin-10(11H)-one	98%	50mg	21737-58-6	133	60598.125
62326	H844904-250mg	5H-Dibenzo[b, f]azepin-10(11H)-one	98%	250mg	21737-58-6	407	185439.375
62327	C844905-50mg	5-Chloro-2-methoxyphenol	97%	50mg	3743-23-5	124	56497.5
62328	C844905-250mg	5-Chloro-2-methoxyphenol	97%	250mg	3743-23-5	339	154456.875
62329	B844906-50mg	4-Bromo-7H-pyrrolo[2, 3-d]pyrimidine	96%	50mg	889939-42-8	86	39183.75
62330	B844906-250mg	4-Bromo-7H-pyrrolo[2, 3-d]pyrimidine	96%	250mg	889939-42-8	185	84290.625
62331	F844907-50mg	4-(2-Fluorobenzyl)piperidine hydrochloride	95%	50mg	193357-26-5	149	67888.125
62332	F844907-250mg	4-(2-Fluorobenzyl)piperidine hydrochloride	95%	250mg	193357-26-5	456	207765
62333	M844908-50mg	4-Methyl-3-(4, 4, 5, 5-tetramethyl-[1, 3, 2]dioxaborolan-2-yl)benzoic acid	95%	50mg	515131-35-8	140	63787.5
62334	M844908-250mg	4-Methyl-3-(4, 4, 5, 5-tetramethyl-[1, 3, 2]dioxaborolan-2-yl)benzoic acid	95%	250mg	515131-35-8	425	193640.625
62335	O844909-50mg	2-Oxo-2, 3-dihydro-1H-imidazole-4-carboxylic acid	97%	50mg	39828-47-2	76	34627.5
62336	O844909-250mg	2-Oxo-2, 3-dihydro-1H-imidazole-4-carboxylic acid	97%	250mg	39828-47-2	232	105705
62337	B844910-50mg	4-tert-Butyl-3, 6-dichloropyridazine	97%	50mg	22808-29-3	137	62420.625
62338	B844910-250mg	4-tert-Butyl-3, 6-dichloropyridazine	97%	250mg	22808-29-3	416	189540
62339	T844911-50mg	3-(Trifluoromethyl)isoxazol-5-amine	95%	50mg	108655-63-6	132	60142.5
62340	T844911-250mg	3-(Trifluoromethyl)isoxazol-5-amine	95%	250mg	108655-63-6	401	182705.625
62341	C844912-50mg	2-Chlorothiophene-3-carbaldehyde	98%	50mg	14345-98-3	75	34171.875
62342	C844912-250mg	2-Chlorothiophene-3-carbaldehyde	98%	250mg	14345-98-3	124	56497.5
62343	B844913-250mg	3-Benzyl-6-bromo-2-methoxyquinoline	95%	250mg	654655-69-3	50	22781.25
62344	B844914-50mg	5-Bromo-2-chloro-4-morpholinopyrimidine	97%	50mg	139502-01-5	87	39639.375
62345	B844914-250mg	5-Bromo-2-chloro-4-morpholinopyrimidine	97%	250mg	139502-01-5	148	67432.5
62346	H844915-50mg	9-Hydroxynonanoic acid	98%	50mg	3788-56-5	74	33716.25
62347	M844916-50mg	2-Methoxyethyl 2-aminobenzo[d]thiazole-6-carboxylate	95%	50mg	436088-66-3	138	62876.25
62348	M844916-250mg	2-Methoxyethyl 2-aminobenzo[d]thiazole-6-carboxylate	95%	250mg	436088-66-3	418	190451.25
62349	R844917-50mg	(R)-Pyrrolidine-3-carboxylic acid	95%	50mg	72580-54-2	164	74722.5
62350	R844917-250mg	(R)-Pyrrolidine-3-carboxylic acid	95%	250mg	72580-54-2	388	176782.5
62351	T844918-50mg	2, 2', 3, 3'-Tetrahydro-1, 1'-spirobi[indene]-7, 7'-diol	98%	50mg	223137-87-9	78	35538.75
62352	T844918-250mg	2, 2', 3, 3'-Tetrahydro-1, 1'-spirobi[indene]-7, 7'-diol	98%	250mg	223137-87-9	225	102515.625
62353	A844919-50mg	2-(4-Amino-1H-pyrazol-1-yl)ethanol	98%	50mg	948571-47-9	139	63331.875
62354	A844919-250mg	2-(4-Amino-1H-pyrazol-1-yl)ethanol	98%	250mg	948571-47-9	246	112083.75
62355	A844920-50mg	1-(5-Amino-2-hydroxyphenyl)ethanone	98%	50mg	50-80-6	140	63787.5
62356	A844920-250mg	1-(5-Amino-2-hydroxyphenyl)ethanone	98%	250mg	50-80-6	376	171315
62357	M844921-50mg	1-(2-Methoxyethyl)-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	50mg	847818-71-7	114	51941.25
62358	M844921-250mg	1-(2-Methoxyethyl)-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	250mg	847818-71-7	346	157646.25
62359	M844922-50mg	Methyl 2-(3-methoxyphenyl)-2-methylpropanoate	95%	50mg	32454-33-4	39	17769.375
62360	M844922-250mg	Methyl 2-(3-methoxyphenyl)-2-methylpropanoate	95%	250mg	32454-33-4	136	61965
62361	C844923-50mg	2-Chloro-7-nitroquinoxaline	97%	50mg	55686-94-7	102	46473.75
62362	C844923-250mg	2-Chloro-7-nitroquinoxaline	97%	250mg	55686-94-7	329	149900.625

62363	C844924-50mg	4-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carbonitrile	97%	50mg	920965-87-3	140	63787.5
62364	C844924-250mg	4-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carbonitrile	97%	250mg	920965-87-3	425	193640.625
62365	P844925-50mg	2-(Pyridin-2-yl)phenol	97%	50mg	33421-36-2	198	90213.75
62366	P844925-250mg	2-(Pyridin-2-yl)phenol	97%	250mg	33421-36-2	380	173137.5
62367	D844926-50mg	1, 5-Difluoro-3-methyl-2-nitrobenzene	98%	50mg	1616526-80-7	136	61965
62368	D844926-250mg	1, 5-Difluoro-3-methyl-2-nitrobenzene	98%	250mg	1616526-80-7	315	143521.875
62369	B844927-50mg	4-Bromo-2-iodo-6-nitroaniline	98%	50mg	180624-08-2	114	51941.25
62370	B844927-250mg	4-Bromo-2-iodo-6-nitroaniline	98%	250mg	180624-08-2	350	159468.75
62371	C844928-50mg	5-Chloroisoindoline hydrochloride	98%	50mg	912999-79-2	152	69255
62372	C844928-250mg	5-Chloroisoindoline hydrochloride	98%	250mg	912999-79-2	466	212321.25
62373	B844929-50mg	2-Bromo-3-nitroaniline	95%	50mg	35757-20-1	123	56043.875
62374	B844929-250mg	2-Bromo-3-nitroaniline	95%	250mg	35757-20-1	465	211865.625
62375	T844930-50mg	4, 5, 6, 7-Tetrahydrothieno[3, 2-c]pyridine-2-carboxylic acid hydrochloride	95%	50mg	116118-99-1	76	34627.5
62376	T844930-250mg	4, 5, 6, 7-Tetrahydrothieno[3, 2-c]pyridine-2-carboxylic acid hydrochloride	95%	250mg	116118-99-1	236	107527.5
62377	D844931-50mg	Dimethyl 1H-pyrrole-2, 4-dicarboxylate	97%	50mg	2818/7/7	158	71988.75
62378	D844931-250mg	Dimethyl 1H-pyrrole-2, 4-dicarboxylate	97%	250mg	2818/7/7	479	218244.375
62379	A844932-50mg	2-(Aminomethyl)benzonitrile hydrochloride	97%	50mg	1134529-25-1	139	63331.875
62380	A844932-250mg	2-(Aminomethyl)benzonitrile hydrochloride	97%	250mg	1134529-25-1	421	191818.125
62381	I844933-50mg	Imidazo[1, 2-a]pyridin-2-ol	95%	50mg	112566-20-8	137	62420.625
62382	I844933-250mg	Imidazo[1, 2-a]pyridin-2-ol	95%	250mg	112566-20-8	416	189540
62383	F844934-50mg	(2-Fluoro-4-nitrophenyl)methanamine hydrochloride	95%	50mg	937783-91-0	154	70166.25
62384	F844934-250mg	(2-Fluoro-4-nitrophenyl)methanamine hydrochloride	95%	250mg	937783-91-0	465	211865.625
62385	T844935-50mg	6-(2, 2, 2-Trifluoroethoxy)pyridin-3-amine	98%	50mg	72617-82-4	140	63787.5
62386	T844935-250mg	6-(2, 2, 2-Trifluoroethoxy)pyridin-3-amine	98%	250mg	72617-82-4	425	193640.625
62387	R844936-50mg	(3R, 4S)-Tetrahydrofuran-3, 4-diamine dihydrochloride	97%	50mg	1033712-94-5	209	95225.625
62388	R844936-250mg	(3R, 4S)-Tetrahydrofuran-3, 4-diamine dihydrochloride	97%	250mg	1033712-94-5	630	287043.75
62389	B844937-50mg	4-Bromo-1H-indazole-6-carboxylic acid	95%	50mg	885523-43-3	88	40095
62390	B844937-250mg	4-Bromo-1H-indazole-6-carboxylic acid	95%	250mg	885523-43-3	149	67888.125
62391	D844938-50mg	[6-(Dimethylamino)pyridin-3-yl]boronic acid	97%	50mg	579525-46-5	142	64698.75
62392	D844938-250mg	[6-(Dimethylamino)pyridin-3-yl]boronic acid	97%	250mg	579525-46-5	431	196374.375
62393	R844939-50mg	(R)-Azetidine-2-carboxylic acid hydrochloride	97%	50mg	647854-72-6	133	60598.125
62394	R844939-250mg	(R)-Azetidine-2-carboxylic acid hydrochloride	97%	250mg	647854-72-6	403	183616.875
62395	S844940-50mg	(S)-Methyl 4-(1-aminoethyl)benzoate hydrochloride	98%	50mg	847728-91-0	126	57408.75
62396	S844940-250mg	(S)-Methyl 4-(1-aminoethyl)benzoate hydrochloride	98%	250mg	847728-91-0	383	174504.375
62397	A844941-50mg	2-Amino-1-(4-(trifluoromethyl)phenyl)ethanone hydrochloride	97%	50mg	339-58-2	213	97048.125
62398	A844941-250mg	2-Amino-1-(4-(trifluoromethyl)phenyl)ethanone hydrochloride	97%	250mg	339-58-2	679	309369.375
62399	E844942-50mg	Ethyl 2-methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	95%	50mg	1198615-87-0	135	61509.375
62400	E844942-250mg	Ethyl 2-methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	95%	250mg	1198615-87-0	413	188173.125
62401	B844943-50mg	4-Bromo-2-fluoro-6-methoxybenzaldehyde	97%	50mg	856767-09-4	108	49207.5
62402	B844943-250mg	4-Bromo-2-fluoro-6-methoxybenzaldehyde	97%	250mg	856767-09-4	273	124385.625

62403	D844944-50mg	Dimethyl 2, 5-dibromoisophthalate	96%	50mg	1337958-87-8	140	63787.5
62404	D844944-250mg	Dimethyl 2, 5-dibromoisophthalate	96%	250mg	1337958-87-8	425	193640.625
62405	S844946-50mg	(2S, 4S)-1-(((9H-Fluoren-9-yl)methoxy)carbonyl)-4-hydroxypyrrolidine-2-carboxylic acid	98%	50mg	189249-10-3	99	45106.875
62406	S844946-250mg	(2S, 4S)-1-(((9H-Fluoren-9-yl)methoxy)carbonyl)-4-hydroxypyrrolidine-2-carboxylic acid	98%	250mg	189249-10-3	269	122563.125
62407	H844947-50mg	6H-Benzo[c]chromen-6-one	96%	50mg	2005/10/9	166	75633.75
62408	H844947-250mg	6H-Benzo[c]chromen-6-one	96%	250mg	2005/10/9	504	229635
62409	B844948-50mg	4-Bromo-5-chloro-2-fluorobenzene-1-sulfonyl chloride	97%	50mg	1208075-41-5	51	23236.875
62410	B844948-250mg	4-Bromo-5-chloro-2-fluorobenzene-1-sulfonyl chloride	97%	250mg	1208075-41-5	104	47385
62411	D844949-50mg	6, 6'-Dibromo-1, 1'-bis(2-ethylhexyl)-[3, 3'-biindolinylidene]-2, 2'-dione	97%	50mg	1147124-23-9	152	69255
62412	D844949-250mg	6, 6'-Dibromo-1, 1'-bis(2-ethylhexyl)-[3, 3'-biindolinylidene]-2, 2'-dione	97%	250mg	1147124-23-9	466	212321.25
62413	S844950-50mg	(S)-Pentan-2-amine hydrochloride	97%	50mg	216237-52-4	171	77911.875
62414	S844950-250mg	(S)-Pentan-2-amine hydrochloride	97%	250mg	216237-52-4	520	236925
62415	N844951-50mg	1-(6-Nitrobenzo[d][1, 3]dioxol-5-yl)ethanol	97%	50mg	159873-64-0	118	53763.75
62416	N844951-250mg	1-(6-Nitrobenzo[d][1, 3]dioxol-5-yl)ethanol	97%	250mg	159873-64-0	357	162658.125
62417	M844952-50mg	Methyl 4-(hydroxymethyl)picolinate	97%	50mg	317335-15-2	160	72900
62418	M844952-250mg	Methyl 4-(hydroxymethyl)picolinate	97%	250mg	317335-15-2	484	220522.5
62419	P844953-50mg	Phenyl 4-methoxybenzoate	95%	50mg	4181-97-9	162	73811.25
62420	P844953-250mg	Phenyl 4-methoxybenzoate	95%	250mg	4181-97-9	399	181794.375
62421	D844954-50mg	1, 3-Difluoro-5-methyl-2-nitrobenzene	98%	50mg	932373-92-7	117	53308.125
62422	D844954-250mg	1, 3-Difluoro-5-methyl-2-nitrobenzene	98%	250mg	932373-92-7	379	172681.875
62423	E844955-50mg	Ethyl 4-oxotetrahydro-2H-pyran-3-carboxylate	93%, 异构体混合物	50mg	141419-94-5	133	60598.125
62424	E844955-250mg	Ethyl 4-oxotetrahydro-2H-pyran-3-carboxylate	93%, 异构体混合物	250mg	141419-94-5	372	169492.5
62425	A844956-250mg	1-Amino-2-(isopropylsulphonyl)benzene	98%	250mg	76697-50-2	39	17769.375
62426	A844956-1g	1-Amino-2-(isopropylsulphonyl)benzene	98%	1g	76697-50-2	96	43740
62427	C844957-250mg	6-Chloroquinoxaline-2, 3-diol	95%	250mg	6639-79-8	169	77000.625
62428	C844957-1g	6-Chloroquinoxaline-2, 3-diol	95%	1g	6639-79-8	550	250593.75
62429	M844958-250mg	Methyl 4-chlorosulfonylbenzoate	97%	250mg	69812-51-7	79	35994.375
62430	M844958-1g	Methyl 4-chlorosulfonylbenzoate	97%	1g	69812-51-7	191	87024.375
62431	O844959-250mg	2-Oxo-2-(p-tolyl)acetaldehyde hydrate	95%	250mg	7466-72-0	118	53763.75
62432	O844959-1g	2-Oxo-2-(p-tolyl)acetaldehyde hydrate	95%	1g	7466-72-0	312	142155
62433	P844960-250mg	1-(Pyrrolidinocarbonylmethyl)piperazine	95%	250mg	39890-45-4	158	71988.75
62434	P844960-1g	1-(Pyrrolidinocarbonylmethyl)piperazine	95%	1g	39890-45-4	455	207309.375
62435	C844961-250mg	3-(4-Chloro-3-fluorophenyl)propionic acid	97%	250mg	881189-65-7	83	37816.875
62436	C844961-1g	3-(4-Chloro-3-fluorophenyl)propionic acid	97%	1g	881189-65-7	215	97959.375
62437	F844962-250mg	2-(2-Fluoro-5-nitrophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	250mg	425378-68-3	86	39183.75
62438	F844962-1g	2-(2-Fluoro-5-nitrophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	1g	425378-68-3	163	74266.875
62439	R844963-250mg	(1R, 2R)-2-(Benzyloxy)cyclohexanamine hydrochloride	95%	250mg	1010811-75-2	179	81556.875
62440	R844963-1g	(1R, 2R)-2-(Benzyloxy)cyclohexanamine hydrochloride	95%	1g	1010811-75-2	432	196830
62441	H844964-250mg	7H-Pyrrolo[2, 3-d]pyrimidin-4-amine sulfate	95%	250mg	769951-32-8	140	63787.5

62442	H844964-1g	7H-Pyrrolo[2, 3-d]pyrimidin-4-amine sulfate	95%	1g	769951-32-8	338	154001.25
62443	B844965-250mg	5-Bromo-2-methyl-3-nitroaniline	95%	250mg	864550-40-3	108	49207.5
62444	B844965-1g	5-Bromo-2-methyl-3-nitroaniline	95%	1g	864550-40-3	265	120740.625
62445	B844966-50mg	5-(tert-Butyl)isoxazole-3-carboxylic acid	97%	50mg	90607-21-9	147	66976.875
62446	B844966-250mg	5-(tert-Butyl)isoxazole-3-carboxylic acid	97%	250mg	90607-21-9	446	203208.75
62447	B844967-50mg	5-Bromo-4-methoxypyrimidine	98%	50mg	4319-85-1	118	53763.75
62448	B844967-250mg	5-Bromo-4-methoxypyrimidine	98%	250mg	4319-85-1	360	164025
62449	B844968-250mg	(4-Bromo-2-methylphenyl)methanol	98%	250mg	17100-58-2	103	46929.375
62450	B844968-1g	(4-Bromo-2-methylphenyl)methanol	98%	1g	17100-58-2	265	120740.625
62451	C844969-50mg	6-Chloro-N-methyl-5-nitro-4-pyrimidinamine	98%	50mg	23126-82-1	148	67[illegible].5
62452	C844969-250mg	6-Chloro-N-methyl-5-nitro-4-pyrimidinamine	98%	250mg	23126-82-1	448	204120
62453	B844970-50mg	7-Bromo-2, 3-dihydrothieno[3, 4-b][1, 4]dioxine-5-carbaldehyde	95%	50mg	852054-42-3	89	40550.625
62454	B844970-250mg	7-Bromo-2, 3-dihydrothieno[3, 4-b][1, 4]dioxine-5-carbaldehyde	95%	250mg	852054-42-3	389	177238.125
62455	A844971-50mg	2-Amino-3-(methylamino)pyrazine	97%	50mg	84996-40-7	143	65154.375
62456	A844971-250mg	2-Amino-3-(methylamino)pyrazine	97%	250mg	84996-40-7	432	196830
62457	T844972-50mg	6-Thioxo-6, 9-dihydro-1H-purin-2(3H)-one	98%	50mg	2002-59-7	122	55586.25
62458	T844972-250mg	6-Thioxo-6, 9-dihydro-1H-purin-2(3H)-one	98%	250mg	2002-59-7	428	195007.5
62459	M844973-50mg	1-Methyl-1, 2, 3, 4-tetrahydroquinoxaline dihydrochloride	97%	50mg	1259952-24-3	157	71533.125
62460	M844973-250mg	1-Methyl-1, 2, 3, 4-tetrahydroquinoxaline dihydrochloride	97%	250mg	1259952-24-3	475	216421.875
62461	T844974-50mg	1-(4-(Trifluoromethyl)pyrimidin-2-yl)piperidin-4-ol	95%	50mg	401930-07-2	143	65154.375
62462	T844974-250mg	1-(4-(Trifluoromethyl)pyrimidin-2-yl)piperidin-4-ol	95%	250mg	401930-07-2	435	198196.875
62463	B844975-50mg	tert-Butyl (2-(hydroxymethyl)pyridin-3-yl)carbamate	95%	50mg	824429-51-8	117	53308.125
62464	B844975-250mg	tert-Butyl (2-(hydroxymethyl)pyridin-3-yl)carbamate	95%	250mg	824429-51-8	354	161291.25
62465	E844976-50mg	Ethyl 2-formylcyclopropanecarboxylate	95%	50mg	20417-61-2	138	62876.25
62466	E844976-250mg	Ethyl 2-formylcyclopropanecarboxylate	95%	250mg	20417-61-2	382	174048.75
62467	B844977-50mg	5-Bromo-2-chloro-4, 6-dimethylpyrimidine	98%	50mg	4786-72-5	117	53308.125
62468	B844977-250mg	5-Bromo-2-chloro-4, 6-dimethylpyrimidine	98%	250mg	4786-72-5	354	161291.25
62469	B844978-50mg	7-Bromoquinoxalin-2(1H)-one	97%	50mg	82031-32-1	69	31438.125
62470	B844978-250mg	7-Bromoquinoxalin-2(1H)-one	97%	250mg	82031-32-1	268	122107.5
62471	B844979-50mg	tert-Butyl 2-bromo-6, 7-dihydrothieno[3, 2-c]pyridine-5(4H)-carboxylate	95%	50mg	949922-62-7	116	52852.5
62472	B844979-250mg	tert-Butyl 2-bromo-6, 7-dihydrothieno[3, 2-c]pyridine-5(4H)-carboxylate	95%	250mg	949922-62-7	356	162202.5
62473	C844980-50mg	6-Chloro-N, N-dimethyl-2-(trifluoromethyl)pyrimidin-4-amine	98%	50mg	866648-53-5	140	63787.5
62474	C844980-250mg	6-Chloro-N, N-dimethyl-2-(trifluoromethyl)pyrimidin-4-amine	98%	250mg	866648-53-5	424	193185
62475	F844981-50mg	(2-Fluoro-3-nitrophenyl)methanol	95%	50mg	946126-95-0	127	57864.375
62476	F844981-250mg	(2-Fluoro-3-nitrophenyl)methanol	95%	250mg	946126-95-0	385	175415.625
62477	B844982-50mg	2-Bromo-6-methoxypyrimidine	97%	50mg	944709-74-4	148	67432.5
62478	B844982-250mg	2-Bromo-6-methoxypyrimidine	97%	250mg	944709-74-4	358	163113.75
62479	M844983-50mg	5-(2-Methyl-1H-imidazol-1-yl)-2-nitrobenzoic acid	95%	50mg	954265-75-9	151	68799.375
62480	M844983-250mg	5-(2-Methyl-1H-imidazol-1-yl)-2-nitrobenzoic acid	95%	250mg	954265-75-9	458	208676.25
62481	M844985-50mg	5-(Methoxymethyl)-1, 3, 4-thiadiazol-2-amine	97%	50mg	15884-86-3	52	23692.5
62482	M844985-250mg	5-(Methoxymethyl)-1, 3, 4-thiadiazol-2-amine	97%	250mg	15884-86-3	110	50118.75
62483	M844986-50mg	Methyl 4-(piperidin-4-yloxy)benzoate hydrochloride	95%	50mg	455323-66-7	148	67432.5

62484	M844986-250mg	Methyl 4-(piperidin-4-yloxy)benzoate hydrochloride	95%	250mg	455323-66-7	448	204120
62485	B844987-50mg	4-Butylpiperidine hydrochloride	95%	50mg	372195-85-2	158	71988.75
62486	B844987-250mg	4-Butylpiperidine hydrochloride	95%	250mg	372195-85-2	481	219155.625
62487	B844988-50mg	4-Bromo-1H-pyrazole-3-carboxamide	95%	50mg	932-65-0	142	64698.75
62488	B844988-250mg	4-Bromo-1H-pyrazole-3-carboxamide	95%	250mg	932-65-0	345	157190.625
62489	B844989-50mg	2-Bromo-4-(trifluoromethyl)thiazole	97%	50mg	41731-39-9	61	27793.125
62490	B844989-250mg	2-Bromo-4-(trifluoromethyl)thiazole	97%	250mg	41731-39-9	188	85657.5
62491	M844990-50mg	4-(Methylamino)cyclohexanone hydrochloride	95%	50mg	1260794-25-9	154	70166.25
62492	M844990-250mg	4-(Methylamino)cyclohexanone hydrochloride	95%	250mg	1260794-25-9	465	211865.625
62493	B844991-50mg	3-Bromo-5-fluoro-4-methylpyridine	97%	50mg	1211517-76-8	107	48751.875
62494	B844991-250mg	3-Bromo-5-fluoro-4-methylpyridine	97%	250mg	1211517-76-8	334	152178.75
62495	B844992-50mg	4-Bromo-6-methylpyridin-2-ol	98%	50mg	865156-59-8	59	26881.875
62496	B844992-250mg	4-Bromo-6-methylpyridin-2-ol	98%	250mg	865156-59-8	183	83379.375
62497	M844993-50mg	2-Methoxyquinoline	98%	50mg	6931-16-4	116	52852.5
62498	M844993-250mg	2-Methoxyquinoline	98%	250mg	6931-16-4	352	160380
62499	T844994-50mg	5-(m-Tolyl)pyrimidin-2-amine	95%	50mg	914349-42-1	143	65154.375
62500	T844994-250mg	5-(m-Tolyl)pyrimidin-2-amine	95%	250mg	914349-42-1	435	198196.875
62501	B844995-50mg	1-(3-Bromopyridin-2-yl)ethanone	95%	50mg	111043-09-5	125	56953.125
62502	B844995-250mg	1-(3-Bromopyridin-2-yl)ethanone	95%	250mg	111043-09-5	199	90669.375
62503	C844996-50mg	2-Cyano-5-methoxybenzene-1-sulfonyl chloride	95%	50mg	1261573-04-9	168	76545
62504	C844996-250mg	2-Cyano-5-methoxybenzene-1-sulfonyl chloride	95%	250mg	1261573-04-9	511	232824.375
62505	M844997-50mg	4-Methyl-1, 2, 3, 4-tetrahydroquinoline hydrochloride	97%	50mg	74459-19-1	145	66065.625
62506	M844997-250mg	4-Methyl-1, 2, 3, 4-tetrahydroquinoline hydrochloride	97%	250mg	74459-19-1	440	200475
62507	D844998-50mg	2-(Difluoromethyl)-5-nitropyridine	97%	50mg	1646152-46-6	78	35538.75
62508	D844998-250mg	2-(Difluoromethyl)-5-nitropyridine	97%	250mg	1646152-46-6	115	52396.875
62509	A844999-50mg	4-Amino-2-methyl-3-nitropyridine	98%	50mg	27582-14-5	120	54675
62510	A844999-250mg	4-Amino-2-methyl-3-nitropyridine	98%	250mg	27582-14-5	364	165847.5
62511	A845000-50mg	2-Amino-3-benzyloxy-5-bromopyrazine	95%	50mg	187973-44-0	158	71988.75
62512	A845000-250mg	2-Amino-3-benzyloxy-5-bromopyrazine	95%	250mg	187973-44-0	477	217333.125
62513	C845001-50mg	2-Chloro-N4-methylpyridine-3, 4-diamine	95%	50mg	50432-67-2	143	65154.375
62514	C845001-250mg	2-Chloro-N4-methylpyridine-3, 4-diamine	95%	250mg	50432-67-2	435	198196.875
62515	B845002-50mg	3-Bromo-2-methylbenzo[b]thiophene	97%	50mg	10243-15-9	93	42373.125
62516	B845002-250mg	3-Bromo-2-methylbenzo[b]thiophene	97%	250mg	10243-15-9	280	127575
62517	T845003-50mg	4-(Trifluoromethyl)-1H-indole	98%	50mg	128562-95-8	160	72900
62518	T845003-250mg	4-(Trifluoromethyl)-1H-indole	98%	250mg	128562-95-8	405	184528.125
62519	C845004-50mg	4-Chloro-6, 7-difluoroquinazoline	97%	50mg	625080-60-6	104	47385
62520	C845004-250mg	4-Chloro-6, 7-difluoroquinazoline	97%	250mg	625080-60-6	358	163113.75
62521	D845005-250mg	3, 5-Dibromo-4-nitro-1H-pyrazole	95%	250mg	104599-36-2	90	41006.25
62522	D845005-1g	3, 5-Dibromo-4-nitro-1H-pyrazole	95%	1g	104599-36-2	212	96592.5
62523	M845006-250mg	Methyl 4-(bromomethyl)-3-chlorobenzoate	95%	250mg	74733-30-5	135	61509.375
62524	M845006-1g	Methyl 4-(bromomethyl)-3-chlorobenzoate	95%	1g	74733-30-5	329	149900.625
62525	B845007-250mg	1-Benzylpyrrolidine	97%	250mg	29897-82-3	88	40095
62526	B845007-1g	1-Benzylpyrrolidine	97%	1g	29897-82-3	220	100237.5
62527	M845008-250mg	Methyl 4-cyano-2-methylbenzoate	98%	250mg	103261-67-2	110	50118.75
62528	M845008-1g	Methyl 4-cyano-2-methylbenzoate	98%	1g	103261-67-2	248	112995
62529	C845009-250mg	4-Chloro-3, 5-difluorobenzonitrile	95%	250mg	144797-57-9	89	40550.625
62530	C845009-1g	4-Chloro-3, 5-difluorobenzonitrile	95%	1g	144797-57-9	225	102515.625
62531	D845010-250mg	3, 4-Dibromobenzoic acid	97%	250mg	619-03-4	96	43740
62532	D845010-1g	3, 4-Dibromobenzoic acid	97%	1g	619-03-4	348	158557.5
62533	C845011-250mg	3-(Cyanomethyl)benzoic acid	97%	250mg	5689-33-8	172	78367.5
62534	C845011-1g	3-(Cyanomethyl)benzoic acid	97%	1g	5689-33-8	668	304357.5
62535	B845012-50mg	5-Bromopyrazolo[1, 5-a]pyrimidine	97%	50mg	1159981-95-9	140	63787.5
62536	B845012-250mg	5-Bromopyrazolo[1, 5-a]pyrimidine	97%	250mg	1159981-95-9	423	192729.375
62537	D845013-50mg	2-(2, 6-Dimethylphenyl)acetic acid	98%	50mg	938-50-1	145	66065.625
62538	D845013-250mg	2-(2, 6-Dimethylphenyl)acetic acid	98%	250mg	938-50-1	440	200475

62539	T845014-50mg	3-[3-(Trifluoromethyl)phenoxy]-azetidine hydrochloride	97%	50mg	1188374-88-0	159	72444.375
62540	T845014-250mg	3-[3-(Trifluoromethyl)phenoxy]-azetidine hydrochloride	97%	250mg	1188374-88-0	483	220066.875
62541	T845015-50mg	2, 3, 4, 6-Tetra-O-benzyl-D-glucono-1, 5-lactone	97%	50mg	13096-62-3	137	62420.625
62542	T845015-250mg	2, 3, 4, 6-Tetra-O-benzyl-D-glucono-1, 5-lactone	97%	250mg	13096-62-3	417	189995.625
62543	T845016-250mg	1-(4-Trifluoromethylphenyl)piperidin-4-ol	98%	250mg	681508-70-3	113	51485.625
62544	T845016-1g	1-(4-Trifluoromethylphenyl)piperidin-4-ol	98%	1g	681508-70-3	275	125296.875
62545	M845017-50mg	3-(Methylamino)benzoic acid hydrochloride	97%	50mg	1194804-60-8	147	669[illegible]875
62546	M845017-250mg	3-(Methylamino)benzoic acid hydrochloride	97%	250mg	1194804-60-8	446	203208.75
62547	N845018-50mg	3-Nitro-5-iodobenzotrifluoride	97%	50mg	41253-01-4	156	71077.5
62548	N845018-250mg	3-Nitro-5-iodobenzotrifluoride	97%	250mg	41253-01-4	475	216421.875
62549	M845019-50mg	Methyl benzo[d]oxazole-2-carboxylate	97%	50mg	27383-86-4	124	56497.5
62550	M845019-250mg	Methyl benzo[d]oxazole-2-carboxylate	97%	250mg	27383-86-4	379	172681.875
62551	C845020-50mg	4-Chloro-7-methoxyquinazolin-6-yl acetate hydrochloride	97%	50mg	179688-54-1	197	89758.125
62552	C845020-250mg	4-Chloro-7-methoxyquinazolin-6-yl acetate hydrochloride	97%	250mg	179688-54-1	530	241481.25
62553	C845021-50mg	2-Chloro-4-methylpyrimidin-5-amine	98%	50mg	20090-69-1	145	66065.625
62554	C845021-250mg	2-Chloro-4-methylpyrimidin-5-amine	98%	250mg	20090-69-1	444	202297.5
62555	B845022-50mg	1-(4-Bromo-3-methylphenyl)ethanone	98%	50mg	37074-40-1	133	60598.125
62556	B845022-250mg	1-(4-Bromo-3-methylphenyl)ethanone	98%	250mg	37074-40-1	411	187261.875
62557	B845023-50mg	1-tert-Butyl 6-methyl 1H-indazole-1, 6-dicarboxylate	95%	50mg	1126424-50-7	145	66065.625
62558	B845023-250mg	1-tert-Butyl 6-methyl 1H-indazole-1, 6-dicarboxylate	95%	250mg	1126424-50-7	444	202297.5
62559	B845024-50mg	2-Bromo-1-chloro-5-fluoro-3-methylbenzene	95%	50mg	1242339-16-7	95	43284.375
62560	B845024-250mg	2-Bromo-1-chloro-5-fluoro-3-methylbenzene	95%	250mg	1242339-16-7	287	130764.375
62561	C845025-50mg	(4-Cyano-2-methoxyphenyl)boronic acid	98%	50mg	1256345-67-1	117	53308.125
62562	C845025-250mg	(4-Cyano-2-methoxyphenyl)boronic acid	98%	250mg	1256345-67-1	356	162202.5
62563	B845026-50mg	2-Bromo-4-methoxy-5-methylaniline	98%	50mg	328400-86-8	98	44651.25
62564	B845026-250mg	2-Bromo-4-methoxy-5-methylaniline	98%	250mg	328400-86-8	301	137143.125
62565	S845027-50mg	(S)-Methyl 2-amino-3-(3-(methylsulfonyl)phenyl)propanoate hydrochloride	98%	50mg	851785-21-2	89	40550.625
62566	S845027-250mg	(S)-Methyl 2-amino-3-(3-(methylsulfonyl)phenyl)propanoate hydrochloride	98%	250mg	851785-21-2	158	71988.75
62567	A845028-50mg	2-Aminobenzothiazole-6-carbonitrile	95%	50mg	19759-66-1	137	62420.625
62568	A845028-250mg	2-Aminobenzothiazole-6-carbonitrile	95%	250mg	19759-66-1	418	190451.25
62569	B845029-250mg	tert-Butyl 5-bromo-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	250mg	905710-14-7	79	35994.375
62570	B845029-1g	tert-Butyl 5-bromo-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	1g	905710-14-7	192	87480
62571	R845030-250mg	(2R)-3-Bromo-2-hydroxy-2-methylpropanoic acid	97%	250mg	261904-39-6	100	45562.5
62572	R845030-1g	(2R)-3-Bromo-2-hydroxy-2-methylpropanoic acid	97%	1g	261904-39-6	208	94770
62573	M845031-250mg	1-Methyl-1H-pyrazol-3(2H)-one	98%	250mg	52867-35-3	109	49663.125
62574	M845031-1g	1-Methyl-1H-pyrazol-3(2H)-one	98%	1g	52867-35-3	265	120740.625
62575	M845032-250mg	4-Methoxy-1H-pyrrol-2(5H)-one	97%	250mg	69778-83-2	69	31438.125
62576	M845032-1g	4-Methoxy-1H-pyrrol-2(5H)-one	97%	1g	69778-83-2	199	90669.375
62577	M845033-250mg	4-(Methoxymethyl)piperidine hydrochloride	98%	250mg	916317-00-5	105	47840.625
62578	M845033-1g	4-(Methoxymethyl)piperidine hydrochloride	98%	1g	916317-00-5	256	116640

62579	F845034-250mg	4-Fluoro-3-formylbenzoic acid	97%	250mg	845885-90-7	164	74722.5
62580	F845034-1g	4-Fluoro-3-formylbenzoic acid	97%	1g	845885-90-7	396	180427.5
62581	M845035-250mg	Methyl 2-Boc-aminothiazole-4-carboxylate	95%	250mg	850429-62-8	104	47385
62582	M845035-1g	Methyl 2-Boc-aminothiazole-4-carboxylate	95%	1g	850429-62-8	200	91125
62583	P845036-250mg	1-(Pyridin-4-ylmethyl)piperidine-4-carboxylic acid	95%	250mg	774531-43-0	181	82468.125
62584	P845036-1g	1-(Pyridin-4-ylmethyl)piperidine-4-carboxylic acid	95%	1g	774531-43-0	435	198196.875
62585	B845037-250mg	6-Bromo-4-(trifluoromethyl)quinolin-2(1H)-one	95%	250mg	328955-61-9	109	49663.125
625	B845037-1g	6-Bromo-4-(trifluoromethyl)quinolin-2(1H)-one	95%	1g	328955-61-9	265	120740.625
62587	R845038-250mg	(2R, 3R, 4S, 5R)-2-(6-Amino-2-fluoro-9H-purin-9-yl)-5-(hydroxymethyl)tetrahydrofuran-3, 4-diol	96%	250mg	146-78-1	115	52396.875
62588	R845038-1g	(2R, 3R, 4S, 5R)-2-(6-Amino-2-fluoro-9H-purin-9-yl)-5-(hydroxymethyl)tetrahydrofuran-3, 4-diol	96%	1g	146-78-1	280	127575
62589	A845039-250mg	1-(4-Aminopiperidin-1-yl)ethanone hydrochloride	95%	250mg	214147-48-5	74	33716.25
62590	A845039-1g	1-(4-Aminopiperidin-1-yl)ethanone hydrochloride	95%	1g	214147-48-5	137	62420.625
62591	M845040-250mg	4-Morpholinobenzoic acid	95%	250mg	7470-38-4	62	28248.75
62592	M845040-1g	4-Morpholinobenzoic acid	95%	1g	7470-38-4	188	85657.5
62593	A845041-250mg	4-Acetyl-2-methoxyphenyl acetate	98%	250mg	54771-60-7	130	59231.25
62594	A845041-1g	4-Acetyl-2-methoxyphenyl acetate	98%	1g	54771-60-7	315	143521.875
62595	S845042-250mg	(3S, 4S)-(+)-1-Benzyl-3, 4-pyrrolidindiol	97%	250mg	90365-74-5	99	45106.875
62596	S845042-1g	(3S, 4S)-(+)-1-Benzyl-3, 4-pyrrolidindiol	97%	1g	90365-74-5	255	116184.375
62597	E845043-250mg	Ethyl 2-(4-methoxyphenyl)thiazole-4-carboxylate	98%	250mg	57677-79-9	92	41917.5
62598	E845043-1g	Ethyl 2-(4-methoxyphenyl)thiazole-4-carboxylate	98%	1g	57677-79-9	231	105249.375
62599	B845044-250mg	tert-Butyl 5-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	250mg	215184-78-4	75	34171.875
62600	B845044-1g	tert-Butyl 5-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	1g	215184-78-4	180	82012.5
62601	C845045-250mg	Cyclobutylmethanamine hydrochloride	98%	250mg	5454-82-0	46	20958.75
62602	C845045-1g	Cyclobutylmethanamine hydrochloride	98%	1g	5454-82-0	114	51941.25
62603	B845046-250mg	2-(1-((Benzyloxy)carbonyl)piperidin-4-yl)acetic acid	95%	250mg	63845-28-3	95	43284.375
62604	B845046-1g	2-(1-((Benzyloxy)carbonyl)piperidin-4-yl)acetic acid	95%	1g	63845-28-3	230	104793.75
62605	S845047-250mg	(S)-tert-Butyl 2-(methylamino)propanoate hydrochloride	98%	250mg	103614-40-0	38	17313.75
62606	S845047-1g	(S)-tert-Butyl 2-(methylamino)propanoate hydrochloride	98%	1g	103614-40-0	113	51485.625
62607	B845048-250mg	tert-Butyl 3-((dimethylamino)methylene)-4-oxopiperidine-1-carboxylate	95%	250mg	157327-41-8	92	41917.5
62608	B845048-1g	tert-Butyl 3-((dimethylamino)methylene)-4-oxopiperidine-1-carboxylate	95%	1g	157327-41-8	236	107527.5
62609	H845049-250mg	4-Hydroxy-2-(methylthio)pyrimidine-5-carboxylic acid	97%	250mg	397308-78-0	127	57864.375
62610	H845049-1g	4-Hydroxy-2-(methylthio)pyrimidine-5-carboxylic acid	97%	1g	397308-78-0	307	139876.875
62611	A845050-250mg	3-Aminopiperidin-2-one hydrochloride	95%	250mg	138377-80-7	133	60598.125
62612	A845050-1g	3-Aminopiperidin-2-one hydrochloride	95%	1g	138377-80-7	257	117095.625
62613	B845051-250mg	4-Bromo-1, 3-thiazole-2-carboxylic acid	97%	250mg	88982-82-5	174	79278.75

62614	B845051-1g	4-Bromo-1, 3-thiazole-2-carboxylic acid	97%	1g	88982-82-5	338	154001.25
62615	D845052-250mg	2, 5-Dichloropyrimidin-4-amine	96%	250mg	89180-51-8	109	49663.125
62616	D845052-1g	2, 5-Dichloropyrimidin-4-amine	96%	1g	89180-51-8	277	126208.125
62617	B845053-250mg	tert-Butyl piperidin-4-ylcarbamate hydrochloride	95%	250mg	179110-74-8	75	34171.875
62618	B845053-1g	tert-Butyl piperidin-4-ylcarbamate hydrochloride	95%	1g	179110-74-8	148	67432.5
62619	C845054-250mg	6-Chloro-5-fluoropicolinic acid	97%	250mg	860296-24-8	130	59231.25
62620	C845054-1g	6-Chloro-5-fluoropicolinic acid	97%	1g	860296-24-8	396	180427.5
62621	E845055-250mg	Ethyl 2-(1H-imidazol-1-yl)benzoate	95%	250mg	117296-92-1	115	52396.875
62622	E845055-1g	Ethyl 2-(1H-imidazol-1-yl)benzoate	95%	1g	117296-92-1	282	128486.25
62623	B845056-250mg	1-Bromo-2, 4-dichloro-5-nitrobenzene	98%	250mg	65001-80-1	101	46018.125
62624	B845056-1g	1-Bromo-2, 4-dichloro-5-nitrobenzene	98%	1g	65001-80-1	246	112[illegible].75
62625	B845057-250mg	5-Bromo-1, 3-dichloro-2-methylbenzene	98%	250mg	204930-37-0	114	51941.25
62626	B845057-1g	5-Bromo-1, 3-dichloro-2-methylbenzene	98%	1g	204930-37-0	295	134409.375
62627	M845058-250mg	Methyl 4-bromo-1H-indole-6-carboxylate	97%	250mg	882679-96-1	79	35994.375
62628	M845058-1g	Methyl 4-bromo-1H-indole-6-carboxylate	97%	1g	882679-96-1	206	93858.75
62629	C845059-250mg	2-Chloro-5-methoxypyrimidin-4-amine	97%	250mg	99979-77-8	113	51485.625
62630	C845059-1g	2-Chloro-5-methoxypyrimidin-4-amine	97%	1g	99979-77-8	268	122107.5
62631	B845060-250mg	1-(5-Bromo-2-hydroxy-3-nitrophenyl)propan-1-one	98%	250mg	90725-67-0	90	41006.25
62632	B845060-1g	1-(5-Bromo-2-hydroxy-3-nitrophenyl)propan-1-one	98%	1g	90725-67-0	219	99781.875
62633	S845061-250mg	(S)-tert-Butyl 3-((methylsulfonyl)oxy)pyrrolidine-1-carboxylate	97%	250mg	132945-75-6	114	51941.25
62634	S845061-1g	(S)-tert-Butyl 3-((methylsulfonyl)oxy)pyrrolidine-1-carboxylate	97%	1g	132945-75-6	277	126208.125
62635	B845062-250mg	tert-Butyl methyl(pyrrolidin-3-yl)carbamate hydrochloride	95%	250mg	1610028-41-5	153	69710.625
62636	B845062-1g	tert-Butyl methyl(pyrrolidin-3-yl)carbamate hydrochloride	95%	1g	1610028-41-5	374	170403.75
62637	M845063-250mg	(4-(4-Methylpiperazin-1-yl)phenyl)methanamine 2, 2, 2-trifluoroacetate	95%	250mg	1632286-18-0	88	40095
62638	M845063-1g	(4-(4-Methylpiperazin-1-yl)phenyl)methanamine 2, 2, 2-trifluoroacetate	95%	1g	1632286-18-0	213	97048.125
62639	B845064-250mg	4-(2-(tert-Butoxycarbonyl)hydrazinyl)benzoic acid	96%	250mg	96736-00-4	113	51485.625
62640	B845064-1g	4-(2-(tert-Butoxycarbonyl)hydrazinyl)benzoic acid	96%	1g	96736-00-4	275	125296.875
62641	R845065-250mg	(R)-3-Aminobutanoic acid	97%	250mg	3775-73-3	42	19136.25
62642	R845065-1g	(R)-3-Aminobutanoic acid	97%	1g	3775-73-3	56	25515
62643	C845066-250mg	2-(3-Chloropropyl)-1, 3-dioxolane	97%	250mg	16686-11-6	74	33716.25
62644	C845066-1g	2-(3-Chloropropyl)-1, 3-dioxolane	97%	1g	16686-11-6	194	88391.25
62645	B845067-250mg	2-Bromo-1, 10-phenanthroline	98%	250mg	22426-14-8	41	18680.625
62646	B845067-1g	2-Bromo-1, 10-phenanthroline	98%	1g	22426-14-8	118	53763.75
62647	B845068-250mg	3-(Benzyloxy)-6-chloropyridazine	98%	250mg	91063-19-3	113	51485.625
62648	B845068-1g	3-(Benzyloxy)-6-chloropyridazine	98%	1g	91063-19-3	276	125752.5
62649	M845069-250mg	3-Methyl-5-nitroaniline	98%	250mg	618-61-1	113	51485.625
62650	M845069-1g	3-Methyl-5-nitroaniline	98%	1g	618-61-1	275	125296.875
62651	I845070-250mg	6-Iodouracil	95%	250mg	4269-94-7	97	44195.625
62652	I845070-1g	6-Iodouracil	95%	1g	4269-94-7	238	108438.75
62653	A845071-250mg	4-Aminocyclohexanone hydrochloride	95%	250mg	675112-40-0	37	16858.125
62654	A845071-1g	4-Aminocyclohexanone hydrochloride	95%	1g	675112-40-0	93	42373.125
62655	C845072-250mg	Cinnolin-4-ol	97%	250mg	875-66-1	67	30526.87
62656	C845072-1g	Cinnolin-4-ol	97%	1g	875-66-1	201	91580.625
62657	M845073-250mg	5-(3-Methoxyphenyl)-1H-pyrazole-3-carboxylic acid	97%	250mg	834868-54-1	96	43740
62658	M845073-1g	5-(3-Methoxyphenyl)-1H-pyrazole-3-carboxylic acid	97%	1g	834868-54-1	231	105249.375
62659	C845074-250mg	Chroman-2, 3-dione	95%	250mg	5818-89-3	176	80190
62660	C845074-1g	Chroman-2, 3-dione	95%	1g	5818-89-3	424	193185
62661	B845075-250mg	8-Bromo-5-nitroquinoline	95%	250mg	139366-35-1	96	43740
62662	B845075-1g	8-Bromo-5-nitroquinoline	95%	1g	139366-35-1	230	104793.75

62663	M845076-250mg	Methyl 1, 2-dimethyl-1H-benzo[d]imidazole-5-carboxylate	97%	250mg	256936-11-5	124	56497.5
62664	M845076-1g	Methyl 1, 2-dimethyl-1H-benzo[d]imidazole-5-carboxylate	97%	1g	256936-11-5	312	142155
62665	C845077-250mg	4-Chloro-2-hydroxybenzonitrile	95%	250mg	30818-28-1	111	50574.375
62666	C845077-1g	4-Chloro-2-hydroxybenzonitrile	95%	1g	30818-28-1	285	129853.125
62667	D845078-250mg	4, 5-Dibromo-6-(trifluoromethyl)pyrimidine	95%	250mg	785777-94-8	117	53308.125
62668	D845078-1g	4, 5-Dibromo-6-(trifluoromethyl)pyrimidine	95%	1g	785777-94-8	285	129853.125
62669	B845079-250mg	5-Bromo-2-methylbenzaldehyde	97%	250mg	90050-59-2	107	48751.875
62670	B845079-1g	5-Bromo-2-methylbenzaldehyde	97%	1g	90050-59-2	265	120740.625
62671	B845080-250mg	tert-Butyl sulfamoylcarbamate	97%	250mg	148017-28-1	107	48751.875
62672	B845080-1g	tert-Butyl sulfamoylcarbamate	97%	1g	148017-28-1	271	123474.375
62673	E845081-50mg	Ethyl 6-chloroimidazo[1, 2-b]pyridazine-3-carboxylate	98%	50mg	1150566-27-0	35	15946.875
62674	E845081-250mg	Ethyl 6-chloroimidazo[1, 2-b]pyridazine-3-carboxylate	98%	250mg	1150566-27-0	94	42828.75
62675	C845082-1g	2-Chloro-6-methylquinoline-3-carbaldehyde	97%	1g	73568-27-1	113	51485.625
62676	C845082-5g	2-Chloro-6-methylquinoline-3-carbaldehyde	97%	5g	73568-27-1	332	151267.5
62677	B845083-50mg	4-Bromo-3-iodo-7-azaindole	95%	50mg	1000340-34-0	146	66521.25
62678	B845083-250mg	4-Bromo-3-iodo-7-azaindole	95%	250mg	1000340-34-0	355	161746.875
62679	B845084-250mg	3-Bromopyrrolidine hydrobromide	95%	250mg	1262769-75-4	198	90213.75
62680	B845084-1g	3-Bromopyrrolidine hydrobromide	95%	1g	1262769-75-4	479	218244.375
62681	M845085-50mg	3-Methyloxetan-3-ol	95%	50mg	162816-08-2	146	66521.25
62682	M845085-250mg	3-Methyloxetan-3-ol	95%	250mg	162816-08-2	449	204575.625
62683	M845086-250mg	Methyl 4-((5-bromopyrimidin-2-yl)oxy)benzoate	98%	250mg	926304-76-9	94	42828.75
62684	M845086-1g	Methyl 4-((5-bromopyrimidin-2-yl)oxy)benzoate	98%	1g	926304-76-9	229	104338.125
62685	S845087-250mg	(S)-3-Methylmorpholine hydrochloride	97%	250mg	1022094-03-6	99	45106.875
62686	S845087-1g	(S)-3-Methylmorpholine hydrochloride	97%	1g	1022094-03-6	262	119373.75
62687	T845088-250mg	1-(p-Tolyl)cyclopropanecarboxylic acid	98%	250mg	83846-66-6	102	46473.75
62688	T845088-1g	1-(p-Tolyl)cyclopropanecarboxylic acid	98%	1g	83846-66-6	240	109350
62689	M845089-250mg	2-(3-Methoxyphenyl)-2-oxoacetaldehyde hydrate	97%	250mg	1172965-47-7	100	45562.5
62690	M845089-1g	2-(3-Methoxyphenyl)-2-oxoacetaldehyde hydrate	97%	1g	1172965-47-7	245	111628.125
62691	C845090-250mg	4-Chloro-2, 3-difluoroaniline	98%	250mg	878285-12-2	112	51030
62692	C845090-1g	4-Chloro-2, 3-difluoroaniline	98%	1g	878285-12-2	282	128486.25
62693	B845091-250mg	3-Bromo-5-fluorobenzene-1-sulfonyl chloride	97%	250mg	1214342-44-5	135	61509.375
62694	B845091-1g	3-Bromo-5-fluorobenzene-1-sulfonyl chloride	97%	1g	1214342-44-5	328	149445
62695	C845092-250mg	3-Chloro-2-methyl-4-nitroaniline	97%	250mg	64863-10-1	119	54219.375
62696	C845092-1g	3-Chloro-2-methyl-4-nitroaniline	97%	1g	64863-10-1	290	132131.25
62697	N845093-50mg	N-Boc-2-Amino-4-cyanothiazole	97%	50mg	1210278-19-5	146	66521.25
62698	N845093-250mg	N-Boc-2-Amino-4-cyanothiazole	97%	250mg	1210278-19-5	445	202753.125
62699	B845094-50mg	3-Bromo-2-chloro-6-(trifluoromethyl)pyridine	98%	50mg	1159512-34-1	121	55130.625
62700	B845094-250mg	3-Bromo-2-chloro-6-(trifluoromethyl)pyridine	98%	250mg	1159512-34-1	359	163569.375
62701	M845095-50mg	2-(2-(2-Methoxyethoxy)ethoxy)ethanamine	98%	50mg	74654-07-2	82	37361.25
62702	M845095-250mg	2-(2-(2-Methoxyethoxy)ethoxy)ethanamine	98%	250mg	74654-07-2	188	85657.5
62703	C845096-50mg	5-Cyano-2-fluorobenzene-1-sulfonyl chloride	97%	50mg	1101120-80-2	144	65610
62704	C845096-250mg	5-Cyano-2-fluorobenzene-1-sulfonyl chloride	97%	250mg	1101120-80-2	439	200019.375
62705	D845097-50mg	2, 6-Dichloro-N-methylpyridin-4-amine	98%	50mg	175461-33-3	146	66521.25
62706	D845097-250mg	2, 6-Dichloro-N-methylpyridin-4-amine	98%	250mg	175461-33-3	445	202753.125
62707	B845098-50mg	4-Bromofuran-2-carboxamide	95%	50mg	957345-95-8	146	66521.25
62708	B845098-250mg	4-Bromofuran-2-carboxamide	95%	250mg	957345-95-8	445	202753.125
62709	T845099-50mg	2, 2, 2-Trifluoro-N-(prop-2-yn-1-yl)acetamide	98%	50mg	14719-21-2	109	49663.125
62710	T845099-250mg	2, 2, 2-Trifluoro-N-(prop-2-yn-1-yl)acetamide	98%	250mg	14719-21-2	332	151267.5
62711	M845100-50mg	Methyl 5-(tert-butyl)isoxazole-3-carboxylate	98%	50mg	517870-22-3	130	59231.25

62712	M845100-250mg	Methyl 5-(tert-butyl)isoxazole-3-carboxylate	98%	250mg	517870-22-3	394	179516.25
62713	P845101-50mg	1-Phenyl-1H-imidazole-4-carboxylic acid	97%	50mg	18075-64-4	188	85657.5
62714	P845101-250mg	1-Phenyl-1H-imidazole-4-carboxylic acid	97%	250mg	18075-64-4	726	330783.75
62715	M845102-250mg	6-Methoxy-1H-benzo[d][1, 3]oxazine-2, 4-dione	97%	250mg	37795-77-0	124	56497.5
62716	M845102-1g	6-Methoxy-1H-benzo[d][1, 3]oxazine-2, 4-dione	97%	1g	37795-77-0	328	149445
62717	B845103-250mg	2-(5-Bromopyridin-2-yl)acetic acid	95%	250mg	192642-85-6	116	52852.5
62718	B845103-1g	2-(5-Bromopyridin-2-yl)acetic acid	95%	1g	192642-85-6	287	130764.375
62719	E845104-250mg	Ethyl pyrrolidine-3-carboxylate hydrochloride	95%	250mg	80028-44-0	103	469[illegible]375
62720	E845104-1g	Ethyl pyrrolidine-3-carboxylate hydrochloride	95%	1g	80028-44-0	242	110261.25
62721	M845105-250mg	1-Methyl-4-[4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzyl]piperazine	97%	250mg	938043-30-2	227	103426.875
62722	M845105-1g	1-Methyl-4-[4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzyl]piperazine	97%	1g	938043-30-2	544	247860
62723	M845106-250mg	Methyl 2-(bromomethyl)-4-chlorobenzoate	98%	250mg	145908-29-8	118	53763.75
62724	M845106-1g	Methyl 2-(bromomethyl)-4-chlorobenzoate	98%	1g	145908-29-8	286	130308.75
62725	M845107-250mg	3-Methoxy-5-nitrobenzoic acid	98%	250mg	78238-12-7	94	42828.75
62726	M845107-1g	3-Methoxy-5-nitrobenzoic acid	98%	1g	78238-12-7	227	103426.875
62727	D845108-50mg	3, 5-Dichloro-2-iodopyrazine	98%	50mg	136866-30-3	130	59231.25
62728	D845108-250mg	3, 5-Dichloro-2-iodopyrazine	98%	250mg	136866-30-3	394	179516.25
62729	M845109-250mg	5-Methoxynicotinic acid	97%	250mg	20826-03-3	111	50574.375
62730	M845109-1g	5-Methoxynicotinic acid	97%	1g	20826-03-3	283	128941.875
62731	D845110-250mg	2, 6-Difluoro-3-iodobenzoic acid	98%	250mg	229178-74-9	106	48296.25
62732	D845110-1g	2, 6-Difluoro-3-iodobenzoic acid	98%	1g	229178-74-9	242	110261.25
62733	S845111-250mg	(S)-3-Aminobutanoic acid	98%	250mg	3775-72-2	116	52852.5
62734	S845111-1g	(S)-3-Aminobutanoic acid	98%	1g	3775-72-2	296	134865
62735	D845112-250mg	1, 3-Dibromo-2-fluorobenzene	98%	250mg	1435-54-7	116	52852.5
62736	D845112-1g	1, 3-Dibromo-2-fluorobenzene	98%	1g	1435-54-7	284	129397.5
62737	I845113-50mg	4-Iodopyridin-2(1H)-one	97%	50mg	858839-90-4	96	43740
62738	I845113-250mg	4-Iodopyridin-2(1H)-one	97%	250mg	858839-90-4	296	134865
62739	P845114-50mg	1-Phenylpiperidin-4-amine dihydrochloride	95%	50mg	1082662-38-1	167	76089.375
62740	P845114-250mg	1-Phenylpiperidin-4-amine dihydrochloride	95%	250mg	1082662-38-1	505	230090.625
62741	C845115-50mg	5-Chloro-2-methylquinoline	98%	50mg	4964-69-6	190	86568.75
62742	C845115-250mg	5-Chloro-2-methylquinoline	98%	250mg	4964-69-6	406	184983.75
62743	A845116-50mg	1-(5-Amino-2-fluorophenyl)ethanone	98%	50mg	67500-19-0	147	66976.875
62744	A845116-250mg	1-(5-Amino-2-fluorophenyl)ethanone	98%	250mg	67500-19-0	446	203208.75
62745	N845117-50mg	Non-8-yn-1-ol	95%	50mg	10160-28-8	88	40095
62746	N845117-250mg	Non-8-yn-1-ol	95%	250mg	10160-28-8	156	71077.5
62747	S845118-50mg	(S)-3-Methoxypyrrolidine hydrochloride	95%	50mg	685828-16-4	136	61965
62748	S845118-250mg	(S)-3-Methoxypyrrolidine hydrochloride	95%	250mg	685828-16-4	415	189084.375
62749	D845119-50mg	2, 5-Dichlorothiazole-4-carboxylic acid	97%	50mg	127426-30-6	152	69255
62750	D845119-250mg	2, 5-Dichlorothiazole-4-carboxylic acid	97%	250mg	127426-30-6	461	210043.125
62751	P845120-50mg	Pyrazolo[1, 5-a]pyrimidin-5-ol	98%	50mg	29274-22-4	58	26426.25
62752	P845120-250mg	Pyrazolo[1, 5-a]pyrimidin-5-ol	98%	250mg	29274-22-4	166	75633.75
62753	C845121-50mg	2-Chloro-1, 3-dimethoxybenzene	98%	50mg	7051-15-2	62	28248.75
62754	C845121-250mg	2-Chloro-1, 3-dimethoxybenzene	98%	250mg	7051-15-2	143	65154.375
62755	H845122-50mg	(1H-Indol-3-yl)-1-propanamine	95%	50mg	6245-89-2	174	79278.75
62756	H845122-250mg	(1H-Indol-3-yl)-1-propanamine	95%	250mg	6245-89-2	529	241025.625
62757	B845123-50mg	3-(Benzyloxy)azetidine hydrochloride	97%	50mg	897019-59-9	178	81101.25
62758	B845123-250mg	3-(Benzyloxy)azetidine hydrochloride	97%	250mg	897019-59-9	495	225534.375
62759	C845124-50mg	4-Chloro-2-methylpyrimidine-5-carbonitrile	97%	50mg	38875-74-0	199	90669.375
62760	C845124-250mg	4-Chloro-2-methylpyrimidine-5-carbonitrile	97%	250mg	38875-74-0	494	225078.75
62761	B845125-50mg	tert-Butyl 4-formyl-1H-pyrazole-1-carboxylate	97%	50mg	821767-61-7	67	30526.875
62762	B845125-250mg	tert-Butyl 4-formyl-1H-pyrazole-1-carboxylate	97%	250mg	821767-61-7	179	81556.875

62763	S845126-50mg	(S)-2-((S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-phenylpropanamido)-3-phenylpropanoic acid	95%	50mg	84889-09-8	39	17769.375
62764	S845126-250mg	(S)-2-((S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-phenylpropanamido)-3-phenylpropanoic acid	95%	250mg	84889-09-8	82	37361.25
62765	T845127-50mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole-1-propanenitrile	95%	50mg	1022092-33-6	148	67432.5
62766	T845127-250mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole-1-propanenitrile	95%	250mg	1022092-33-6	451	205486.875
62767	E845128-50mg	5-Ethoxypyridin-2-amine	98%	50mg	89943-11-3	159	72444.375
62768	E845128-250mg	5-Ethoxypyridin-2-amine	98%	250mg	89943-11-3	480	218700
62769	F845129-50mg	6-Fluoroquinazoline-2, 4-diol	98%	50mg	88145-90-8	62	28248.75
62770	F845129-250mg	6-Fluoroquinazoline-2, 4-diol	98%	250mg	88145-90-8	192	87480
62771	S845130-50mg	Sodium oxazole-2-carboxylate	97%	50mg	1255098-88-4	139	63331.875
62772	S845130-250mg	Sodium oxazole-2-carboxylate	97%	250mg	1255098-88-4	386	175871.25
62773	M845131-50mg	Methyl 6-bromobenzo[d]isoxazole-3-carboxylate	97%	50mg	1123169-23-2	153	69710.625
62774	M845131-250mg	Methyl 6-bromobenzo[d]isoxazole-3-carboxylate	97%	250mg	1123169-23-2	467	212776.875
62775	M845132-50mg	Methyl 5-nitro-1H-indole-3-carboxylate	95%	50mg	686747-51-3	143	65154.375
62776	M845132-250mg	Methyl 5-nitro-1H-indole-3-carboxylate	95%	250mg	686747-51-3	433	197285.625
62777	B845133-50mg	3-(Bromomethyl)benzamide	95%	50mg	509073-67-0	150	68343.75
62778	B845133-250mg	3-(Bromomethyl)benzamide	95%	250mg	509073-67-0	459	209131.875
62779	A845134-50mg	3-Amino-6-bromopyrazin-2(1H)-one	95%	50mg	21943-14-6	115	52396.875
62780	A845134-250mg	3-Amino-6-bromopyrazin-2(1H)-one	95%	250mg	21943-14-6	352	160380
62781	A845135-50mg	3-Acetylphenyl ethyl(methyl)carbamate	98%	50mg	855300-09-3	138	62876.25
62782	A845135-250mg	3-Acetylphenyl ethyl(methyl)carbamate	98%	250mg	855300-09-3	418	190451.25
62783	B845136-50mg	4-Bromo-2-chloro-3-fluorophenol	95%	50mg	1233026-52-2	146	66521.25
62784	B845136-250mg	4-Bromo-2-chloro-3-fluorophenol	95%	250mg	1233026-52-2	444	202297.5
62785	M845137-50mg	4-Methoxyisoindolin-1-one	95%	50mg	366453-22-7	115	52396.875
62786	M845137-250mg	4-Methoxyisoindolin-1-one	95%	250mg	366453-22-7	351	159924.375
62787	B845138-250mg	7-Bromopyrrolo[2, 1-f][1, 2, 4]triazin-4-amine	97%	250mg	937046-98-5	55	25059.375
62788	C845139-250mg	5-Chloro-4-fluoro-2-nitrophenol	98%	250mg	65001-79-8	115	52396.875
62789	C845139-1g	5-Chloro-4-fluoro-2-nitrophenol	98%	1g	65001-79-8	280	127575
62790	R845140-250mg	(2R, 3S)-3-Phenylisoserine hydrochloride	97%	250mg	132201-32-2	68	30982.5
62791	R845140-1g	(2R, 3S)-3-Phenylisoserine hydrochloride	97%	1g	132201-32-2	168	76545
62792	H845141-50mg	1H-Pyrrolo[2, 3-b]pyridin-6-amine	98%	50mg	145901-11-7	129	58775.625
62793	H845141-250mg	1H-Pyrrolo[2, 3-b]pyridin-6-amine	98%	250mg	145901-11-7	392	178605
62794	E845142-50mg	Edrophonium chloride	98%	50mg	116-38-1	186	84746.25
62795	E845142-250mg	Edrophonium chloride	98%	250mg	116-38-1	580	264262.5
62796	C845143-50mg	6-Chloro-3-(trifluoromethyl)pyridine-2-carboxylic acid	98%	50mg	796090-24-9	182	82923.75
62797	C845143-250mg	6-Chloro-3-(trifluoromethyl)pyridine-2-carboxylic acid	98%	250mg	796090-24-9	551	251049.375
62798	M845144-50mg	4-Methoxypyridin-2(1H)-one	95%	50mg	52545-13-8	189	86113.125
62799	M845144-250mg	4-Methoxypyridin-2(1H)-one	95%	250mg	52545-13-8	415	189084.375
62800	B845145-50mg	6-Bromo-1, 2-benzisoxazole	98%	50mg	1060802-88-1	119	54219.375
62801	B845145-250mg	6-Bromo-1, 2-benzisoxazole	98%	250mg	1060802-88-1	365	166303.125
62802	C845146-50mg	2-Cyclopropyl-pyrimidine-5-carboxylic acid	97%	50mg	648423-79-4	155	70621.875
62803	C845146-250mg	2-Cyclopropyl-pyrimidine-5-carboxylic acid	97%	250mg	648423-79-4	476	216877.5
62804	E845147-50mg	Ethyl 2-amino-4, 5-dichlorobenzoate	97%	50mg	1108668-25-2	159	72444.375
62805	E845147-250mg	Ethyl 2-amino-4, 5-dichlorobenzoate	97%	250mg	1108668-25-2	484	220522.5
62806	M845148-50mg	Methyl 2-(bromomethyl)-5-chlorobenzoate	98%	50mg	668262-52-0	130	59231.25
62807	M845148-250mg	Methyl 2-(bromomethyl)-5-chlorobenzoate	98%	250mg	668262-52-0	394	179516.25
62808	D845149-50mg	DMT-2'-F-Bz-dA	95%	50mg	136834-21-4	225	102515.625
62809	D845149-250mg	DMT-2'-F-Bz-dA	95%	250mg	136834-21-4	681	310280.625
62810	M845150-50mg	Methyl 4-bromo-2-chloro-6-methylbenzoate	98%	50mg	877149-10-5	93	42373.125

62811	M845150-250mg	Methyl 4-bromo-2-chloro-6-methylbenzoate	98%	250mg	877149-10-5	280	127575
62812	B845151-50mg	3-Bromo-7-chloroimidazo[1, 2-a]pyridine	98%	50mg	342613-67-6	150	68343.75
62813	B845151-250mg	3-Bromo-7-chloroimidazo[1, 2-a]pyridine	98%	250mg	342613-67-6	459	209131.875
62814	B845152-250mg	3-Bromo-2-chlorobenzaldehyde	95%	250mg	1197050-28-4	120	54675
62815	B845152-1g	3-Bromo-2-chlorobenzaldehyde	95%	1g	1197050-28-4	302	137598.75
62816	R845153-250mg	(R)-Benzyl 2-(aminomethyl)pyrrolidine-1-carboxylate	95%	250mg	1187931-23-2	122	55586.25
62817	R845153-1g	(R)-Benzyl 2-(aminomethyl)pyrrolidine-1-carboxylate	95%	1g	1187931-23-2	299	136231.875
62818	P845154-250mg	Pyrazine-2, 6-diamine hydrochloride	95%	250mg	1370411-48-5	181	824[illegible]125
62819	P845154-1g	Pyrazine-2, 6-diamine hydrochloride	95%	1g	1370411-48-5	438	199563.75
62820	B845155-250mg	3-Bromo-4, 5-difluorobenzoic acid	97%	250mg	1244642-73-6	121	55130.625
62821	B845155-1g	3-Bromo-4, 5-difluorobenzoic acid	97%	1g	1244642-73-6	297	135320.625
62822	D845156-250mg	4, 7-Dichloroquinazoline	98%	250mg	2148-57-4	78	35538.75
62823	D845156-1g	4, 7-Dichloroquinazoline	98%	1g	2148-57-4	185	84290.625
62824	R845157-250mg	(3R, 4R, 5R)-3, 4-Bis(benzyloxy)-5-((benzyloxy)methyl)dihydrofuran-2(3H)-one	98%	250mg	55094-52-5	32	14580
62825	R845157-1g	(3R, 4R, 5R)-3, 4-Bis(benzyloxy)-5-((benzyloxy)methyl)dihydrofuran-2(3H)-one	98%	1g	55094-52-5	58	26426.25
62826	M845158-250mg	Methyl 3-fluoro-4-(hydroxymethyl)benzoate	95%	250mg	937636-18-5	97	44195.625
62827	M845158-1g	Methyl 3-fluoro-4-(hydroxymethyl)benzoate	95%	1g	937636-18-5	255	116184.375
62828	P845159-250mg	(4-(Pyridin-4-yl)phenyl)boronic acid	98%	250mg	1045332-30-6	72	32805
62829	P845159-1g	(4-(Pyridin-4-yl)phenyl)boronic acid	98%	1g	1045332-30-6	189	86113.125
62830	C845160-1g	Ceftiofur sodium	98%	1g	104010-37-9	99	45106.875
62831	C845160-5g	Ceftiofur sodium	98%	5g	104010-37-9	304	138510
62832	B845161-50mg	2-(6-Bromopyridin-3-yl)pyrimidine	97%	50mg	942189-65-3	152	69255
62833	B845161-250mg	2-(6-Bromopyridin-3-yl)pyrimidine	97%	250mg	942189-65-3	466	212321.25
62834	C845162-50mg	4-Chloro-6-hydroxynicotinic acid	98%	50mg	73038-85-4	132	60142.5
62835	C845162-250mg	4-Chloro-6-hydroxynicotinic acid	98%	250mg	73038-85-4	437	199108.125
62836	M845163-50mg	Methyl 2, 3-dichloroquinoxaline-6-carboxylate	98%	50mg	108258-54-4	94	42828.75
62837	M845163-250mg	Methyl 2, 3-dichloroquinoxaline-6-carboxylate	98%	250mg	108258-54-4	284	129397.5
62838	M845164-50mg	Methyl 1-(aminomethyl)cyclobutanecarboxylate hydrochloride	95%	50mg	1172902-07-6	148	67432.5
62839	M845164-250mg	Methyl 1-(aminomethyl)cyclobutanecarboxylate hydrochloride	95%	250mg	1172902-07-6	453	206398.125
62840	E845165-50mg	Ethyl 4, 6-dichloro-5-nitronicotinate	97%	50mg	154012-15-4	154	70166.25
62841	E845165-250mg	Ethyl 4, 6-dichloro-5-nitronicotinate	97%	250mg	154012-15-4	473	215510.625
62842	C845166-50mg	4-(Chlorosulfonyl)phenyl pivalate	95%	50mg	150374-99-5	148	67432.5
62843	C845166-250mg	4-(Chlorosulfonyl)phenyl pivalate	95%	250mg	150374-99-5	453	206398.125
62844	B845167-50mg	1-(2-Bromoethyl)pyrrolidine hydrochloride	95%	50mg	106536-48-5	310	141243.75
62845	B845167-250mg	1-(2-Bromoethyl)pyrrolidine hydrochloride	95%	250mg	106536-48-5	1226	558596.25
62846	B845168-50mg	2-(cis-4-((tert-Butoxycarbonyl)amino)cyclohexyl)acetic acid	97%	50mg	327156-95-6	121	55130.625
62847	B845168-250mg	2-(cis-4-((tert-Butoxycarbonyl)amino)cyclohexyl)acetic acid	97%	250mg	327156-95-6	372	169492.5
62848	P845169-50mg	4-(Pyridin-2-yl)-1H-pyrazole-3-carboxylic acid	98%	50mg	1260765-26-1	156	71077.5
62849	P845169-250mg	4-(Pyridin-2-yl)-1H-pyrazole-3-carboxylic acid	98%	250mg	1260765-26-1	478	217788.75
62850	B845170-50mg	5-Bromo-2-(methylsulfonyl)pyrimidine-4-carboxylic acid	95%	50mg	30321-94-9	157	71533.125
62851	B845170-250mg	5-Bromo-2-(methylsulfonyl)pyrimidine-4-carboxylic acid	95%	250mg	30321-94-9	477	217333.125

62852	B845171-50mg	tert-Butyl but-3-yn-1-ylcarbamate	98%	50mg	149990-27-2	155	70621.875
62853	B845171-250mg	tert-Butyl but-3-yn-1-ylcarbamate	98%	250mg	149990-27-2	470	214143.75
62854	M845172-50mg	Methyl 5-(aminomethyl)-2-chlorobenzoate hydrochloride	98%	50mg	90942-47-5	160	72900
62855	M845172-250mg	Methyl 5-(aminomethyl)-2-chlorobenzoate hydrochloride	98%	250mg	90942-47-5	485	220978.125
62856	E845173-50mg	Ethyl 6-(bromomethyl)nicotinate	97%	50mg	178264-57-8	157	71533.125
62857	E845173-250mg	Ethyl 6-(bromomethyl)nicotinate	97%	250mg	178264-57-8	477	217333.125
62858	T845174-50mg	1-(m-Tolyl)ethanamine	97%	50mg	70138-19-1	109	49663.125
62859	T845174-250mg	1-(m-Tolyl)ethanamine	97%	250mg	70138-19-1	368	167670
62860	M845175-50mg	3-Methyl-1H-pyrazolo[4, 3-b]pyridine	95%	50mg	194278-45-0	61	27793.125
62861	M845175-250mg	3-Methyl-1H-pyrazolo[4, 3-b]pyridine	95%	250mg	194278-45-0	190	86568.75
628[illegible]2	F845176-50mg	2-Fluoro-5-methoxypyridine	98%	50mg	136888-79-4	147	66976.875
62863	F845176-250mg	2-Fluoro-5-methoxypyridine	98%	250mg	136888-79-4	445	202753.125
62864	P845177-50mg	6-Phenoxybenzo[d]thiazol-2-amine	98%	50mg	65948-19-8	153	69710.625
62865	P845177-250mg	6-Phenoxybenzo[d]thiazol-2-amine	98%	250mg	65948-19-8	467	212776.875
62866	S845178-50mg	(S)-tert-Butyl 2-benzylpiperazine-1-carboxylate	95%	50mg	169447-86-3	74	33716.25
62867	S845178-250mg	(S)-tert-Butyl 2-benzylpiperazine-1-carboxylate	95%	250mg	169447-86-3	198	90213.75
62868	C845179-50mg	3-Chloro-N, N-dimethylpyrazin-2-amine	98%	50mg	54126-45-3	48	21870
62869	C845179-250mg	3-Chloro-N, N-dimethylpyrazin-2-amine	98%	250mg	54126-45-3	151	68799.375
62870	F845181-250mg	2-Fluoro-3-nitrobenzonitrile	98%	250mg	1214328-20-7	133	60598.125
62871	F845181-1g	2-Fluoro-3-nitrobenzonitrile	98%	1g	1214328-20-7	257	117095.625
62872	B845182-250mg	4-(Butylamino)benzoic acid	98%	250mg	4740-24-3	112	51030
62873	B845182-1g	4-(Butylamino)benzoic acid	98%	1g	4740-24-3	318	144888.75
62874	B845183-250mg	1-Bromo-4-iodonaphthalene	98%	250mg	63279-58-3	90	41006.25
62875	B845183-1g	1-Bromo-4-iodonaphthalene	98%	1g	63279-58-3	207	94314.375
62876	B845184-250mg	7-Bromochroman-4-one	98%	250mg	18442-22-3	93	42373.125
62877	B845184-1g	7-Bromochroman-4-one	98%	1g	18442-22-3	228	103882.5
62878	M845185-250mg	5-(4-Methylpiperazin-1-yl)pyridin-2-amine	98%	250mg	571189-49-6	96	43740
62879	M845185-1g	5-(4-Methylpiperazin-1-yl)pyridin-2-amine	98%	1g	571189-49-6	234	106616.25
62880	M845186-250mg	Methyl 1, 4-dioxaspiro[4.5]decane-8-carboxylate	97%	250mg	26845-47-6	135	61509.375
62881	M845186-1g	Methyl 1, 4-dioxaspiro[4.5]decane-8-carboxylate	97%	1g	26845-47-6	329	149900.625
62882	I845187-250mg	2-Isopropoxypyridine	98%	250mg	16096-13-2	130	59231.25
62883	I845187-1g	2-Isopropoxypyridine	98%	1g	16096-13-2	315	143521.875
62884	S845188-250mg	(S)-1-tert-butyl 5-methyl 2-aminopentanedioate hydrochloride	97%	250mg	34582-33-7	121	55130.625
62885	S845188-1g	(S)-1-tert-butyl 5-methyl 2-aminopentanedioate hydrochloride	97%	1g	34582-33-7	292	133042.5
62886	R845189-250mg	(R)-3-Aminoazepan-2-one hydrochloride	97%	250mg	26081-03-8	125	56953.125
62887	R845189-1g	(R)-3-Aminoazepan-2-one hydrochloride	97%	1g	26081-03-8	305	138965.625
62888	B845190-250mg	tert-Butyl (cyanomethyl)(methyl)carbamate	97%	250mg	180976-09-4	127	57864.375
62889	B845190-1g	tert-Butyl (cyanomethyl)(methyl)carbamate	97%	1g	180976-09-4	309	140788.125
62890	A845191-250mg	3-Amino-1-phenylpropan-1-ol oxalate	97%	250mg	114843-08-2	125	56953.125
62891	A845191-1g	3-Amino-1-phenylpropan-1-ol oxalate	97%	1g	114843-08-2	305	138965.625
62892	A845192-250mg	2-Amino-5-bromo-4-chloro-3-nitropyridine	97%	250mg	942947-95-7	106	48296.25
62893	A845192-1g	2-Amino-5-bromo-4-chloro-3-nitropyridine	97%	1g	942947-95-7	259	118006.875
62894	B845193-250mg	2-Bromo-3-chlorophenol	98%	250mg	855836-62-3	112	51030
62895	B845193-1g	2-Bromo-3-chlorophenol	98%	1g	855836-62-3	273	124385.625
62896	M845194-250mg	2-Methoxy-4-methylbenzonitrile	98%	250mg	53078-69-6	105	47840.625
62897	M845194-1g	2-Methoxy-4-methylbenzonitrile	98%	1g	53078-69-6	252	114817.5
62898	E845195-50mg	Ethyl 5, 6-dihydro-4H-pyrrolo[1, 2-b]pyrazole-2-carboxylate	95%	50mg	86477-09-0	230	104793.75
62899	E845195-250mg	Ethyl 5, 6-dihydro-4H-pyrrolo[1, 2-b]pyrazole-2-carboxylate	95%	250mg	86477-09-0	651	296611.875

62900	S845196-50mg	(1S, 4S)-2-Methyl-2, 5-diazabicyclo[2.2.1]heptane dihydrobromide	97%	50mg	125224-62-6	212	96592.5
62901	S845196-250mg	(1S, 4S)-2-Methyl-2, 5-diazabicyclo[2.2.1]heptane dihydrobromide	97%	250mg	125224-62-6	637	290233.125
62902	T845197-50mg	2-(3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenoxy)acetonitrile	95%	50mg	936250-18-9	162	73811.25
62903	T845197-250mg	2-(3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenoxy)acetonitrile	95%	250mg	936250-18-9	493	224623.125
62904	C845198-50mg	6-Chloroimidazo[1, 2-b]pyridazine-3-carbaldehyde	97%	50mg	154578-26-4	158	71988.75
62905	C845198-250mg	6-Chloroimidazo[1, 2-b]pyridazine-3-carbaldehyde	97%	250mg	154578-26-4	479	2182[illegible].375
62906	B845199-50mg	5-Bromoquinazoline	98%	50mg	958452-00-1	92	41917.5
62907	B845199-250mg	5-Bromoquinazoline	98%	250mg	958452-00-1	279	127119.375
62908	N845200-50mg	2-Nitro-1H-pyrrole	97%	50mg	5919-26-6	148	67432.5
62909	N845200-250mg	2-Nitro-1H-pyrrole	97%	250mg	5919-26-6	442	201386.25
62910	M845201-50mg	4-Morpholinopyridin-2-amine	95%	50mg	722549-98-6	143	65154.375
62911	M845201-250mg	4-Morpholinopyridin-2-amine	95%	250mg	722549-98-6	452	205942.5
62912	N845202-50mg	N-(3-Cyanophenyl)benzamide	95%	50mg	141990-91-2	157	71533.125
62913	N845202-250mg	N-(3-Cyanophenyl)benzamide	95%	250mg	141990-91-2	474	215966.25
62914	E845203-50mg	Ethyl 5-bromo-1H-indole-7-carboxylate	98%	50mg	1065181-58-9	188	85657.5
62915	E845203-250mg	Ethyl 5-bromo-1H-indole-7-carboxylate	98%	250mg	1065181-58-9	569	259250.625
62916	B845204-50mg	5-Bromo-1-methylpyrimidin-2(1H)-one	98%	50mg	14248-01-2	182	82923.75
62917	B845204-250mg	5-Bromo-1-methylpyrimidin-2(1H)-one	98%	250mg	14248-01-2	559	254694.375
62918	C845205-50mg	4-Chloro-N-methyl-2-nitroaniline	97%	50mg	15950-17-1	160	72900
62919	C845205-250mg	4-Chloro-N-methyl-2-nitroaniline	97%	250mg	15950-17-1	484	220522.5
62920	A845206-50mg	2-Amino-3-(pyridin-4-yl)propanoic acid hydrochloride	95%	50mg	1624260-21-4	42	19136.25
62921	A845206-250mg	2-Amino-3-(pyridin-4-yl)propanoic acid hydrochloride	95%	250mg	1624260-21-4	127	57864.375
62922	T845207-50mg	(5-(Trifluoromethyl)pyridin-2-yl)methanol	96%	50mg	31181-84-7	142	64698.75
62923	T845207-250mg	(5-(Trifluoromethyl)pyridin-2-yl)methanol	96%	250mg	31181-84-7	432	196830
62924	B845208-50mg	4-(3-Bromophenyl)pyrimidin-2-amine	98%	50mg	392307-25-4	161	73355.625
62925	B845208-250mg	4-(3-Bromophenyl)pyrimidin-2-amine	98%	250mg	392307-25-4	487	221889.375
62926	A845209-50mg	2-(4-(Aminomethyl)phenyl)acetic acid hydrochloride	97%	50mg	42383-05-1	163	74266.875
62927	A845209-250mg	2-(4-(Aminomethyl)phenyl)acetic acid hydrochloride	97%	250mg	42383-05-1	395	179971.875
62928	B845210-50mg	Benzofuran-3-carbaldehyde	95%	50mg	4687-25-6	139	63331.875
62929	B845210-250mg	Benzofuran-3-carbaldehyde	95%	250mg	4687-25-6	422	192273.75
62930	M845211-50mg	Methyl 2-chloro-6-methoxynicotinate	97%	50mg	95652-77-0	89	40550.625
62931	M845211-250mg	Methyl 2-chloro-6-methoxynicotinate	97%	250mg	95652-77-0	275	125296.875
62932	B845212-50mg	4-Bromo-2-fluoro-5-methylbenzaldehyde	98%	50mg	916792-23-9	221	100693.125
62933	B845212-250mg	4-Bromo-2-fluoro-5-methylbenzaldehyde	98%	250mg	916792-23-9	666	303446.25
62934	B845213-50mg	2-Bromo-5-methoxypyridin-3-amine	98%	50mg	1043688-99-8	161	73355.625
62935	B845213-250mg	2-Bromo-5-methoxypyridin-3-amine	98%	250mg	1043688-99-8	487	221889.375
62936	T845214-50mg	4-(Trifluoromethyl)pyrimidine-5-carboxylic acid	95%	50mg	220880-12-6	152	69255
62937	T845214-250mg	4-(Trifluoromethyl)pyrimidine-5-carboxylic acid	95%	250mg	220880-12-6	464	211410
62938	D845215-50mg	4, 6-Dichloro-5-iodopyrimidine	98%	50mg	1137576-38-5	69	31438.125
62939	D845215-250mg	4, 6-Dichloro-5-iodopyrimidine	98%	250mg	1137576-38-5	212	96592.5
62940	B845216-50mg	6-(2-(tert-Butoxycarbonyl)hydrazinyl)nicotinic acid	95%	50mg	133081-25-1	166	75633.75
62941	B845216-250mg	6-(2-(tert-Butoxycarbonyl)hydrazinyl)nicotinic acid	95%	250mg	133081-25-1	362	164936.25
62942	E845217-50mg	ethyl 4-methylenecyclohexane-1-carboxylate	95%	50mg	145576-28-9	170	77456.25
62943	E845217-250mg	ethyl 4-methylenecyclohexane-1-carboxylate	95%	250mg	145576-28-9	513	233735.625

62944	B845218-50mg	6-Bromo-3-chloropyrazin-2-amine	98%	50mg	1082843-72-8	112	51030
62945	B845218-250mg	6-Bromo-3-chloropyrazin-2-amine	98%	250mg	1082843-72-8	341	155368.125
62946	E845219-50mg	Ethyl 3-amino-2-nitrobenzoate	98%	50mg	193014-01-6	161	73355.625
62947	E845219-250mg	Ethyl 3-amino-2-nitrobenzoate	98%	250mg	193014-01-6	487	221889.375
62948	B845220-50mg	tert-Butyl 2-hydroxy-2-methylpropylcarbamate	98%	50mg	183059-24-7	161	73355.625
62949	B845220-250mg	tert-Butyl 2-hydroxy-2-methylpropylcarbamate	98%	250mg	183059-24-7	487	221889.375
62950	B845221-50mg	tert-Butyl 2-amino-4-fluorophenylcarbamate	98%	50mg	579474-47-8	110	50118.75
62951	B845221-250mg	tert-Butyl 2-amino-4-fluorophenylcarbamate	98%	250mg	579474-47-8	334	152178.75
62952	T845222-50mg	5, 6, 7, 8-Tetrahydroimidazo[1, 2-a]pyrimidine hydrochloride	95%	50mg	1209264-64-1	162	73811.25
62953	T845222-250mg	5, 6, 7, 8-Tetrahydroimidazo[1, 2-a]pyrimidine hydrochloride	95%	250mg	1209264-64-1	492	224167.5
62954	B845223-50mg	1-(Benzyloxy)-6-oxo-1, 6-dihydropyridine-2-carboxylic acid	97%	50mg	210366-15-7	74	33716.25
62955	B845223-250mg	1-(Benzyloxy)-6-oxo-1, 6-dihydropyridine-2-carboxylic acid	97%	250mg	210366-15-7	221	100693.125
62956	H845224-50mg	2-Hydroxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzonitrile	95%	50mg	775351-56-9	44	20047.5
62957	H845224-250mg	2-Hydroxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzonitrile	95%	250mg	775351-56-9	111	50574.375
62958	H845225-50mg	5-Hydrazinyl-2-methoxypyridine hydrochloride	97%	50mg	179543-88-5	99	45106.875
62959	H845225-250mg	5-Hydrazinyl-2-methoxypyridine hydrochloride	97%	250mg	179543-88-5	304	138510
62960	M845226-50mg	Methyl 5-bromo-4-methylpicolinate	97%	50mg	886365-06-6	103	46929.375
62961	M845226-250mg	Methyl 5-bromo-4-methylpicolinate	97%	250mg	886365-06-6	313	142610.625
62962	C845227-50mg	5-Chloro-2, 3-dihydrobenzofuran	98%	50mg	76429-69-1	158	71988.75
62963	C845227-250mg	5-Chloro-2, 3-dihydrobenzofuran	98%	250mg	76429-69-1	477	217333.125
62964	A845228-50mg	(3-Amino-5-nitrophenyl)methanol	98%	50mg	90390-46-8	161	73355.625
62965	A845228-250mg	(3-Amino-5-nitrophenyl)methanol	98%	250mg	90390-46-8	487	221889.375
62966	H845229-50mg	3-Hydroxy-2-methylbenzonitrile	98%	50mg	55289-04-8	153	69710.625
62967	H845229-250mg	3-Hydroxy-2-methylbenzonitrile	98%	250mg	55289-04-8	460	209587.5
62968	D845230-250mg	4, 6-Dichloro-2-(methylthio)pyrimidine-5-carboxylic acid	98%	250mg	313339-35-4	76	34627.5
62969	D845230-1g	4, 6-Dichloro-2-(methylthio)pyrimidine-5-carboxylic acid	98%	1g	313339-35-4	195	88846.875
62970	H845231-250mg	1H-Pyrrole-3-carbaldehyde	97%	250mg	7126-39-8	63	28704.375
62971	H845231-1g	1H-Pyrrole-3-carbaldehyde	97%	1g	7126-39-8	180	82012.5
62972	B845232-250mg	2-Bromo-5-chloronicotinic acid	98%	250mg	65550-79-0	128	58320
62973	B845232-1g	2-Bromo-5-chloronicotinic acid	98%	1g	65550-79-0	311	141699.375
62974	B845233-250mg	4-(Bromomethyl)-1-chloro-2-(trifluoromethoxy)benzene	95%	250mg	886500-93-2	168	76545
62975	B845233-1g	4-(Bromomethyl)-1-chloro-2-(trifluoromethoxy)benzene	95%	1g	886500-93-2	405	184528.125
62976	A845234-250mg	2-(2-Aminoethyl)aniline dihydrochloride	95%	250mg	1159823-45-6	128	58320
62977	A845234-1g	2-(2-Aminoethyl)aniline dihydrochloride	95%	1g	1159823-45-6	311	141699.375
62978	D845235-250mg	(3, 5-Di-tert-butylphenyl)boronic acid	98%	250mg	197223-39-5	88	40095
62979	D845235-1g	(3, 5-Di-tert-butylphenyl)boronic acid	98%	1g	197223-39-5	130	59231.25
62980	P845236-250mg	(4'-(Pentyloxy)-[1, 1'-biphenyl]-4-yl)boronic acid	95%	250mg	158937-25-8	36	16402.5
62981	P845236-1g	(4'-(Pentyloxy)-[1, 1'-biphenyl]-4-yl)boronic acid	95%	1g	158937-25-8	106	48296.25
62982	A845237-250mg	2-Aminobenzene-1, 3-diol hydrochloride	98%	250mg	634-60-6	82	37361.25
62983	A845237-1g	2-Aminobenzene-1, 3-diol hydrochloride	98%	1g	634-60-6	199	90669.375
62984	R845238-250mg	(R)-(5-tert-Butoxycarbonylamino-6-hydroxyhexyl)carbamic acid benzyl ester	97%	250mg	252940-35-5	128	58320
62985	R845238-1g	(R)-(5-tert-Butoxycarbonylamino-6-hydroxyhexyl)carbamic acid benzyl ester	97%	1g	252940-35-5	311	141699.375
62986	C845239-250mg	3-Chloro-5-methylphenol	98%	250mg	58291-77-3	78	35538.75
62987	C845239-1g	3-Chloro-5-methylphenol	98%	1g	58291-77-3	199	90669.375

62988	T845240-250mg	5, 6, 7, 8-Tetrahydropyrido[4, 3-d]pyrimidin-2-amine dihydrochloride	95%	250mg	157327-50-9	138	62876.25
62989	T845240-1g	5, 6, 7, 8-Tetrahydropyrido[4, 3-d]pyrimidin-2-amine dihydrochloride	95%	1g	157327-50-9	273	124385.625
62990	M845241-250mg	6-Methoxypyridine-2-carbonitrile	98%	250mg	83621-01-6	115	52396.875
62991	M845241-1g	6-Methoxypyridine-2-carbonitrile	98%	1g	83621-01-6	310	141243.75
62992	B845242-250mg	tert-Butyl 4-(2-chloroethyl)piperazine-1-carboxylate	98%	250mg	208167-83-3	58	26426.25
62993	B845242-1g	tert-Butyl 4-(2-chloroethyl)piperazine-1-carboxylate	98%	1g	208167-83-3	172	78367.5
62994	A845243-50mg	4-Amino-1-methylpyridin-2(1H)-one	98%	50mg	952182-01-3	162	73811.25
62995	A845243-250mg	4-Amino-1-methylpyridin-2(1H)-one	98%	250mg	952182-01-3	491	223711.875
62996	I845244-50mg	Imidazo[1, 2-a]pyridine-8-carbaldehyde	98%	50mg	136117-74-3	153	69710.625
62997	I845244-250mg	Imidazo[1, 2-a]pyridine-8-carbaldehyde	98%	250mg	136117-74-3	462	210498.75
62998	B845245-50mg	2-(Bromomethyl)-5-chloropyridine hydrobromide	97%	50mg	1646152-49-9	176	80190
62999	B845245-250mg	2-(Bromomethyl)-5-chloropyridine hydrobromide	97%	250mg	1646152-49-9	533	242848.125
63000	M845246-250mg	Methyl isoquinoline-4-carboxylate	97%	250mg	20317-40-2	176	80190
63001	M845246-1g	Methyl isoquinoline-4-carboxylate	97%	1g	20317-40-2	418	190451.25
63002	I845247-250mg	Imidazo[1, 2-b]pyridazin-6-ol	97%	250mg	57470-54-9	136	61965
63003	I845247-1g	Imidazo[1, 2-b]pyridazin-6-ol	97%	1g	57470-54-9	331	150811.875
63004	D845248-250mg	3, 5-Difluoro-4-nitrobenzonitrile	98%	250mg	1123172-88-2	103	46929.375
63005	D845248-1g	3, 5-Difluoro-4-nitrobenzonitrile	98%	1g	1123172-88-2	254	115728.75
63006	D845249-50mg	2, 7-Dimethyl-9H-carbazole	98%	50mg	18992-65-9	216	98415
63007	D845249-250mg	2, 7-Dimethyl-9H-carbazole	98%	250mg	18992-65-9	430	195918.75
63008	M845250-1g	5-Methyl-3-nitro-1H-pyrazole	98%	1g	1048925-02-5	54	24603.75
63009	M845250-5g	5-Methyl-3-nitro-1H-pyrazole	98%	5g	1048925-02-5	167	76089.375
63010	M845251-50mg	Methyl 5-bromoquinoline-8-carboxylate	98%	50mg	1445781-45-2	159	72444.375
63011	M845251-250mg	Methyl 5-bromoquinoline-8-carboxylate	98%	250mg	1445781-45-2	482	219611.25
63012	A845252-250mg	2-Amino-1-(4-methoxyphenyl)ethanone hydrochloride	97%	250mg	3883-94-1	146	66521.25
63013	A845252-1g	2-Amino-1-(4-methoxyphenyl)ethanone hydrochloride	97%	1g	3883-94-1	372	169492.5
63014	D845253-250mg	3, 5-Dibromo-1H-indazole	95%	250mg	40598-76-3	244	111172.5
63015	D845253-1g	3, 5-Dibromo-1H-indazole	95%	1g	40598-76-3	762	347186.25
63016	H845254-250mg	4-Hydroxy-7-(trifluoromethyl)quinoline	97%	250mg	322-97-4	53	24148.125
63017	H845254-1g	4-Hydroxy-7-(trifluoromethyl)quinoline	97%	1g	322-97-4	131	59686.875
63018	B845255-250mg	Bis(2-methoxyethyl) diazene-1, 2-dicarboxylate	95%	250mg	940868-64-4	188	85657.5
63019	B845255-1g	Bis(2-methoxyethyl) diazene-1, 2-dicarboxylate	95%	1g	940868-64-4	460	209587.5
63020	M845256-250mg	Methyl (2S, 4S)-4-hydroxypyrrolidine-2-carboxylate hydrochloride	95%	250mg	40126-30-5	102	46473.75
63021	M845256-1g	Methyl (2S, 4S)-4-hydroxypyrrolidine-2-carboxylate hydrochloride	95%	1g	40126-30-5	223	101604.375
63022	M845257-250mg	5-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	97%	250mg	88751-06-8	90	41006.25
63023	M845257-1g	5-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	97%	1g	88751-06-8	219	99781.875
63024	E845258-250mg	2-Ethyl-4, 6-dihydroxypyrimidine	95%	250mg	3709-98-6	148	67432.5
63025	E845258-1g	2-Ethyl-4, 6-dihydroxypyrimidine	95%	1g	3709-98-6	370	168581.25
63026	F845260-250mg	3-Fluoro-5-iodobromobenzene	98%	250mg	845866-85-5	117	53308.125
63027	F845260-1g	3-Fluoro-5-iodobromobenzene	98%	1g	845866-85-5	274	124841.25
63028	E845261-50mg	Ethyl 1-methyl-7-oxo-4, 5, 6, 7-tetrahydro-1H-indazole-3-carboxylate	97%	50mg	802541-13-5	163	74266.875
63029	E845261-250mg	Ethyl 1-methyl-7-oxo-4, 5, 6, 7-tetrahydro-1H-indazole-3-carboxylate	97%	250mg	802541-13-5	494	225078.75
63030	B845262-50mg	Benzene-1, 3, 5-tricarbaldehyde	96%	50mg	3163-76-6	100	45562.5
63031	B845262-250mg	Benzene-1, 3, 5-tricarbaldehyde	96%	250mg	3163-76-6	266	121196.25

63032	O845263-50mg	O-(Cyclopropylmethyl)hydroxylamine hydrochloride	97%	50mg	74124-04-2	133	60598.125
63033	O845263-250mg	O-(Cyclopropylmethyl)hydroxylamine hydrochloride	97%	250mg	74124-04-2	409	186350.625
63034	E845264-50mg	Ethyl 2-(trifluoromethyl)thiazole-4-carboxylate	95%	50mg	133046-46-5	190	86568.75
63035	E845264-250mg	Ethyl 2-(trifluoromethyl)thiazole-4-carboxylate	95%	250mg	133046-46-5	585	266540.625
63036	M845265-50mg	Methyl 2-chloro-5-fluoro-6-methoxynicotinate	95%	50mg	959616-64-9	180	82012.5
63037	M845265-250mg	Methyl 2-chloro-5-fluoro-6-methoxynicotinate	95%	250mg	959616-64-9	549	250138.125
63038	D845266-50mg	2, 5-Dichloro-3-(trifluoromethyl)pyridine	97%	50mg	70158-59-7	163	74266.875
63039	D845266-250mg	2, 5-Dichloro-3-(trifluoromethyl)pyridine	97%	250mg	70158-59-7	494	225078.75
63040	B845267-50mg	5-Bromo-2-chloro-3-methoxypyrazine	97%	50mg	89283-94-3	88	40095
63041	B845267-250mg	5-Bromo-2-chloro-3-methoxypyrazine	97%	250mg	89283-94-3	255	116184.375
63042	F845268-50mg	2-Fluoro-4, 5-dimethoxybenzoic acid	98%	50mg	79474-35-4	163	74266.875
63043	F845268-250mg	2-Fluoro-4, 5-dimethoxybenzoic acid	98%	250mg	79474-35-4	494	225078.75
63044	A845269-50mg	6-Aminonicotinaldehyde hydrochloride	97%	50mg	1588441-31-9	146	66521.25
63045	A845269-250mg	6-Aminonicotinaldehyde hydrochloride	97%	250mg	1588441-31-9	443	201841.875
63046	I845270-50mg	2-Iodo-4-nitrobenzoic acid	98%	50mg	89459-38-1	51	23236.875
63047	I845270-250mg	2-Iodo-4-nitrobenzoic acid	98%	250mg	89459-38-1	158	71988.75
63048	B845271-50mg	7-Bromoquinazoline	98%	50mg	89892-22-8	172	78367.5
63049	B845271-250mg	7-Bromoquinazoline	98%	250mg	89892-22-8	463	210954.375
63050	N845272-250mg	7-Nitro-1H-benzo[d][1, 3]oxazine-2, 4-dione	95%	250mg	63480-10-4	62	28248.75
63051	N845272-1g	7-Nitro-1H-benzo[d][1, 3]oxazine-2, 4-dione	95%	1g	63480-10-4	168	76545
63052	I845273-250mg	2-(4-Isopropoxy-3-methoxyphenyl)acetonitrile	98%	250mg	861069-45-6	68	30982.5
63053	I845273-1g	2-(4-Isopropoxy-3-methoxyphenyl)acetonitrile	98%	1g	861069-45-6	205	93403.125
63054	T845274-50mg	1, 2, 3, 4-Tetrahydroisoquinoline-1-carboxylic acid hydrochloride	95%	50mg	92932-74-6	202	92036.25
63055	T845274-250mg	1, 2, 3, 4-Tetrahydroisoquinoline-1-carboxylic acid hydrochloride	95%	250mg	92932-74-6	606	276108.75
63056	B845275-50mg	6-Bromo-3-nitroimidazo[1, 2-a]pyridine	98%	50mg	64064-71-7	87	39639.375
63057	B845275-250mg	6-Bromo-3-nitroimidazo[1, 2-a]pyridine	98%	250mg	64064-71-7	252	114817.5
63058	E845276-50mg	Ethyl 5-bromo-1, 3, 4-thiadiazole-2-carboxylate	98%	50mg	1030613-07-0	80	36450
63059	E845276-250mg	Ethyl 5-bromo-1, 3, 4-thiadiazole-2-carboxylate	98%	250mg	1030613-07-0	243	110716.875
63060	H845277-50mg	4-Hydroxy-2, 3-dihydroisoindol-1-one	95%	50mg	366453-21-6	68	30982.5
63061	H845277-250mg	4-Hydroxy-2, 3-dihydroisoindol-1-one	95%	250mg	366453-21-6	173	78823.125
63062	B845278-50mg	6-Bromo-N-methylbenzo[d]thiazol-2-amine	98%	50mg	75104-92-6	62	28248.75
63063	B845278-250mg	6-Bromo-N-methylbenzo[d]thiazol-2-amine	98%	250mg	75104-92-6	95	43284.375
63064	I845279-250mg	Imidazo[2, 1-b]thiazole-6-carboxylic acid	98%	250mg	53572-98-8	108	49207.5
63065	I845279-1g	Imidazo[2, 1-b]thiazole-6-carboxylic acid	98%	1g	53572-98-8	241	109805.625
63066	A845280-250mg	1-(4-Aminophenyl)ethanol	95%	250mg	14572-89-5	88	40095
63067	A845280-1g	1-(4-Aminophenyl)ethanol	95%	1g	14572-89-5	288	131220
63068	B845281-250mg	(3-Bromopyridin-4-yl)methanol	98%	250mg	146679-66-5	200	91125
63069	B845281-1g	(3-Bromopyridin-4-yl)methanol	98%	1g	146679-66-5	484	220522.5
63070	F845282-250mg	5-Fluoro-2-methyl-3-nitrobenzoic acid	97%	250mg	850462-64-5	101	46018.125
63071	F845282-1g	5-Fluoro-2-methyl-3-nitrobenzoic acid	97%	1g	850462-64-5	245	111628.125
63072	E845283-1g	Ethyl 3-amino-4-fluorobenzoate	97%	1g	455-75-4	92	41917.5
63073	E845283-5g	Ethyl 3-amino-4-fluorobenzoate	97%	5g	455-75-4	275	125296.875
63074	A845284-50mg	2-Amino-6-bromopyridin-3-ol	95%	50mg	934758-27-7	144	65610
63075	A845284-250mg	2-Amino-6-bromopyridin-3-ol	95%	250mg	934758-27-7	439	200019.375

63076	B845285-50mg	tert-Butyl 4-(4-bromo-2-formylphenyl)piperazine-1-carboxylate	95%	50mg	628326-05-6	204	92947.5
63077	B845285-250mg	tert-Butyl 4-(4-bromo-2-formylphenyl)piperazine-1-carboxylate	95%	250mg	628326-05-6	611	278386.875
63078	B845286-250mg	tert-Butyl (3-aminopropyl)(methyl)carbamate hydrochloride	95%	250mg	1188263-67-3	128	58320
63079	B845286-1g	tert-Butyl (3-aminopropyl)(methyl)carbamate hydrochloride	95%	1g	1188263-67-3	312	142155
63080	A845287-250mg	4-Amino-3-ethylbenzoic acid	98%	250mg	51688-75-6	183	83379.375
63081	A845287-1g	4-Amino-3-ethylbenzoic acid	98%	1g	51688-75-6	442	201386.25
63082	T845288-250mg	1, 2, 3, 6-Tetrahydropyridine hydrochloride	98%	250mg	18513-79-6	75	341[illegible]375
63083	T845288-1g	1, 2, 3, 6-Tetrahydropyridine hydrochloride	98%	1g	18513-79-6	129	58775.625
63084	C845289-250mg	5-(3-Chlorophenyl)-1H-pyrazole-3-carboxylic acid	95%	250mg	595610-50-7	157	71533.125
63085	C845289-1g	5-(3-Chlorophenyl)-1H-pyrazole-3-carboxylic acid	95%	1g	595610-50-7	304	138510
63086	N845290-250mg	N, N-Dimethyl-2-nitroaniline	95%	250mg	610-17-3	130	59231.25
63087	N845290-1g	N, N-Dimethyl-2-nitroaniline	95%	1g	610-17-3	322	146711.25
63088	C845291-250mg	2-Chloro-5, 6, 7, 8-tetrahydro-1, 6-naphthyridine hydrochloride	98%	250mg	766545-20-4	133	60598.125
63089	C845291-1g	2-Chloro-5, 6, 7, 8-tetrahydro-1, 6-naphthyridine hydrochloride	98%	1g	766545-20-4	407	185439.375
63090	M845292-250mg	3-Methoxy-5-methylaniline	95%	250mg	66584-31-4	129	58775.625
63091	M845292-1g	3-Methoxy-5-methylaniline	95%	1g	66584-31-4	242	110261.25
63092	T845293-250mg	4, 5, 6, 7-Tetrahydro-3H-imidazo[4, 5-c]pyridine dihydrochloride	95%	250mg	62002-31-7	66	30071.25
63093	T845293-1g	4, 5, 6, 7-Tetrahydro-3H-imidazo[4, 5-c]pyridine dihydrochloride	95%	1g	62002-31-7	170	77456.25
63094	T845294-250mg	1, 3, 8-Triazaspiro[4.5]decane-2, 4-dione	97%	250mg	13625-39-3	126	57408.75
63095	T845294-1g	1, 3, 8-Triazaspiro[4.5]decane-2, 4-dione	97%	1g	13625-39-3	306	139421.25
63096	B845295-50mg	tert-Butyl (5-bromopyridin-2-yl)(methyl)carbamate	95%	50mg	227939-01-7	99	45106.875
63097	B845295-250mg	tert-Butyl (5-bromopyridin-2-yl)(methyl)carbamate	95%	250mg	227939-01-7	301	137143.125
63098	C845296-250mg	3-Chloro-5-methoxybenzaldehyde	95%	250mg	164650-68-4	119	54219.375
63099	C845296-1g	3-Chloro-5-methoxybenzaldehyde	95%	1g	164650-68-4	285	129853.125
63100	T845298-250mg	Tetrahydro-2H-thiopyran-4-carboxylic acid 1, 1-dioxide	97%	250mg	64096-87-3	122	55586.25
63101	T845298-1g	Tetrahydro-2H-thiopyran-4-carboxylic acid 1, 1-dioxide	97%	1g	64096-87-3	299	136231.875
63102	B845299-250mg	2-Bromo-6-methylbenzonitrile	98%	250mg	77532-78-6	114	51941.25
63103	B845299-1g	2-Bromo-6-methylbenzonitrile	98%	1g	77532-78-6	278	126663.75
63104	M845300-250mg	5-Methoxy-2-(trifluoromethyl)benzoic acid	98%	250mg	716-31-4	147	66976.875
63105	M845300-1g	5-Methoxy-2-(trifluoromethyl)benzoic acid	98%	1g	716-31-4	339	154456.875
63106	B845301-250mg	2-Bromo-3-nitrobenzaldehyde	98%	250mg	90407-21-9	96	43740
63107	B845301-1g	2-Bromo-3-nitrobenzaldehyde	98%	1g	90407-21-9	229	104338.125
63108	B845302-250mg	2-Bromo-4-methoxy-1-(trifluoromethoxy)benzene	98%	250mg	1049730-91-7	172	78367.5
63109	B845302-1g	2-Bromo-4-methoxy-1-(trifluoromethoxy)benzene	98%	1g	1049730-91-7	418	190451.25
63110	R845303-250mg	(R)-2-Amino-3-methoxypropanoic acid	97%	250mg	86118-11-8	96	43740
63111	R845303-1g	(R)-2-Amino-3-methoxypropanoic acid	97%	1g	86118-11-8	234	106616.25
63112	T845304-250mg	3-Trifluoromethylbenzamidinehydrochloride	95%	250mg	62980-03-4	78	35538.75
63113	T845304-1g	3-Trifluoromethylbenzamidinehydrochloride	95%	1g	62980-03-4	183	83379.375
63114	C845305-250mg	4-Chloropyridine-2, 6-dicarbonitrile	97%	250mg	55306-66-6	134	61053.75
63115	C845305-1g	4-Chloropyridine-2, 6-dicarbonitrile	97%	1g	55306-66-6	326	148533.75
63116	S845306-50mg	Sodium 2-(2-aminophenyl)-2-oxoacetate	95%	50mg	17617-34-4	165	75178.125
63117	S845306-250mg	Sodium 2-(2-aminophenyl)-2-oxoacetate	95%	250mg	17617-34-4	502	228723.75

63118	D845307-50mg	Diethyl 2, 2-difluoropentanedioate	97%	50mg	428-97-7	62	28248.75
63119	D845307-250mg	Diethyl 2, 2-difluoropentanedioate	97%	250mg	428-97-7	185	84290.625
63120	A845308-50mg	5-(Aminomethyl)-2-fluorobenzonitrile hydrochloride	97%	50mg	1638487-42-9	200	91125
63121	A845308-250mg	5-(Aminomethyl)-2-fluorobenzonitrile hydrochloride	97%	250mg	1638487-42-9	606	276108.75
63122	A845309-50mg	4-Amino-6-methyl-1, 3, 5-triazin-2-ol	97%	50mg	16352-06-0	82	37361.25
63123	A845309-250mg	4-Amino-6-methyl-1, 3, 5-triazin-2-ol	97%	250mg	16352-06-0	179	81556.875
63124	M845310-50mg	Methyl 4-formyl-1-methyl-1H-pyrrole-2-carboxylate	98%	50mg	67858-47-3	168	76545
63125	M845310-250mg	Methyl 4-formyl-1-methyl-1H-pyrrole-2-carboxylate	98%	250mg	67858-47-3	511	232824.375
63126	S845311-50mg	((2S, 5R)-5-(5-Methyl-2, 4-dioxo-3, 4-dihydropyrimidin-1(2H)-yl)-2, 5-dihydrofuran-2-yl)methyl benzoate	97%	50mg	122567-97-9	169	77000.625
63127	S845311-250mg	((2S, 5R)-5-(5-Methyl-2, 4-dioxo-3, 4-dihydropyrimidin-1(2H)-yl)-2, 5-dihydrofuran-2-yl)methyl benzoate	97%	250mg	122567-97-9	513	233735.625
63128	B845312-50mg	3-(Bromomethyl)-5-methylpyridine hydrobromide	95%	50mg	1235342-53-6	185	84290.625
63129	B845312-250mg	3-(Bromomethyl)-5-methylpyridine hydrobromide	95%	250mg	1235342-53-6	559	254694.375
63130	M845313-250mg	Methyl 2-(2-(((benzyloxy)carbonyl)amino)propan-2-yl)-5-hydroxy-1-methyl-6-oxo-1, 6-dihydropyrimidine-4-carboxylate	98%	250mg	888504-27-6	55	25059.375
63131	B845314-50mg	4-(Benzyloxy)-5-bromo-2-chloropyrimidine	98%	50mg	205672-19-1	89	40550.625
63132	B845314-250mg	4-(Benzyloxy)-5-bromo-2-chloropyrimidine	98%	250mg	205672-19-1	271	123474.375
63133	S845315-50mg	(S)-1-(Pyridin-4-yl)ethanol	98%	50mg	54656-96-1	218	99326.25
63134	S845315-250mg	(S)-1-(Pyridin-4-yl)ethanol	98%	250mg	54656-96-1	450	205031.25
63135	M845316-50mg	1-Methyl-1H-1, 2, 4-triazol-3-amine	98%	50mg	49607-51-4	155	70621.875
63136	M845316-250mg	1-Methyl-1H-1, 2, 4-triazol-3-amine	98%	250mg	49607-51-4	475	216421.875
63137	F845317-50mg	3-Fluoro-2-iodobenzonitrile	97%	50mg	916792-62-6	50	22781.25
63138	F845317-250mg	3-Fluoro-2-iodobenzonitrile	97%	250mg	916792-62-6	115	52396.875
63139	B845318-50mg	tert-Butyl (2-methyl-1-oxopropan-2-yl)carbamate	98%	50mg	109608-77-7	134	61053.75
63140	B845318-250mg	tert-Butyl (2-methyl-1-oxopropan-2-yl)carbamate	98%	250mg	109608-77-7	406	184983.75
63141	B845319-50mg	6-Bromo-2-methylimidazo[1, 2-a]pyrazine	98%	50mg	1159811-97-8	160	72900
63142	B845319-250mg	6-Bromo-2-methylimidazo[1, 2-a]pyrazine	98%	250mg	1159811-97-8	486	221433.75
63143	A845320-50mg	2-Amino-3-chlorophenol	98%	50mg	56962-00-6	150	68343.75
63144	A845320-250mg	2-Amino-3-chlorophenol	98%	250mg	56962-00-6	359	163569.375
63145	B845321-50mg	tert-Butyl ((5-bromopyridin-2-yl)methyl)carbamate	98%	50mg	1188477-11-3	135	61509.375
63146	B845321-250mg	tert-Butyl ((5-bromopyridin-2-yl)methyl)carbamate	98%	250mg	1188477-11-3	413	188173.125
63147	A845322-50mg	(3-Amino-2-fluorophenyl)methanol	97%	50mg	1051899-73-0	117	53308.125
63148	A845322-250mg	(3-Amino-2-fluorophenyl)methanol	97%	250mg	1051899-73-0	358	163113.75
63149	M845323-50mg	4-Methylmorpholin-2-one	97%	50mg	18424-96-9	109	49663.125
63150	M845323-250mg	4-Methylmorpholin-2-one	97%	250mg	18424-96-9	331	150811.875
63151	B845324-50mg	4-Bromo-2-cyanobenzeneacetonitrile	95%	50mg	925672-89-5	169	77000.625
63152	B845324-250mg	4-Bromo-2-cyanobenzeneacetonitrile	95%	250mg	925672-89-5	513	233735.625
63153	B845325-50mg	3-(tert-Butyl)-1H-pyrazole-4-carbaldehyde	97%	50mg	1001020-17-2	177	80645.625
63154	B845325-250mg	3-(tert-Butyl)-1H-pyrazole-4-carbaldehyde	97%	250mg	1001020-17-2	592	269730
63155	D845326-50mg	6, 8-Dibromo[1, 2, 4]triazolo[1, 5-a]pyrazine	98%	50mg	944709-42-6	107	48751.875
63156	D845326-250mg	6, 8-Dibromo[1, 2, 4]triazolo[1, 5-a]pyrazine	98%	250mg	944709-42-6	328	149445

63157	M845327-50mg	2-(2-Methoxy-2-oxoethyl)benzoic acid	98%	50mg	14736-50-6	169	77000.625
63158	M845327-250mg	2-(2-Methoxy-2-oxoethyl)benzoic acid	98%	250mg	14736-50-6	513	233735.625
63159	S845328-50mg	(1S, 3aR, 6aS)-tert-Butyl octahydrocyclopenta[c]pyrrole-1-carboxylate oxalate	95%	50mg	907606-68-2	88	40095
63160	B845329-50mg	tert-Butyl piperazin-1-ylcarbamate	97%	50mg	147081-80-9	132	60142.5
63161	B845329-250mg	tert-Butyl piperazin-1-ylcarbamate	97%	250mg	147081-80-9	391	178149.375
63162	B845330-50mg	tert-Butyl vinylcarbamate	≥95%	50mg	7150-72-3	98	44651.25
63163	B845330-250mg	tert-Butyl vinylcarbamate	≥95%	250mg	7150-72-3	306	139421.25
63164	I845331-50mg	2-Isopropylthiazole-4-carbaldehyde	98%	50mg	133047-46-8	204	92947.5
63165	I845331-250mg	2-Isopropylthiazole-4-carbaldehyde	98%	250mg	133047-46-8	592	269730
63166	C845332-50mg	2-Chloro-5-nitroisonicotinic acid	98%	50mg	907545-47-5	30	13668.75
63167	C845332-250mg	2-Chloro-5-nitroisonicotinic acid	98%	250mg	907545-47-5	35	15946.875
63168	B845333-50mg	3-Bromo-5-fluoroisonicotinic acid	96%	50mg	955372-86-8	136	61965
63169	B845333-250mg	3-Bromo-5-fluoroisonicotinic acid	96%	250mg	955372-86-8	415	189084.375
63170	H845334-50mg	3-Hydroxy-2, 2-dimethylpropanenitrile	98%	50mg	19295-57-9	196	89302.5
63171	H845334-250mg	3-Hydroxy-2, 2-dimethylpropanenitrile	98%	250mg	19295-57-9	595	271096.875
63172	P845335-50mg	3-Phenyl-1, 2, 4-oxadiazol-5-ol	95%	50mg	1456-22-0	145	66065.625
63173	P845335-250mg	3-Phenyl-1, 2, 4-oxadiazol-5-ol	95%	250mg	1456-22-0	438	199563.75
63174	R845336-50mg	(R)-2-Methylmorpholine hydrochloride	98%	50mg	168038-14-0	139	63331.875
63175	R845336-250mg	(R)-2-Methylmorpholine hydrochloride	98%	250mg	168038-14-0	424	193185
63176	P845337-50mg	Potassium 2, 2-dimethyl-1, 3-dioxolane-4-carboxylate	95%	50mg	83400-91-3	108	49207.5
63177	P845337-250mg	Potassium 2, 2-dimethyl-1, 3-dioxolane-4-carboxylate	95%	250mg	83400-91-3	284	129397.5
63178	P845338-50mg	1-Phenyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	50mg	1002334-12-4	138	62876.25
63179	P845338-250mg	1-Phenyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	250mg	1002334-12-4	442	201386.25
63180	B845339-50mg	6-Bromo-2-phenyl-1H-imidazo[4, 5-b]pyridine	97%	50mg	65147-89-9	173	78823.125
63181	B845339-250mg	6-Bromo-2-phenyl-1H-imidazo[4, 5-b]pyridine	97%	250mg	65147-89-9	528	240570
63182	B845340-50mg	3-Bromo-1-(3-chloropyridin-2-yl)-1H-pyrazole-5-carboxylic acid	96%	50mg	500011-86-9	98	44651.5
63183	B845340-250mg	3-Bromo-1-(3-chloropyridin-2-yl)-1H-pyrazole-5-carboxylic acid	96%	250mg	500011-86-9	168	76545
63184	M845341-50mg	Methyl 4-oxotetrahydro-2H-pyran-3-carboxylate	95%	50mg	127956-11-0	138	62876.25
63185	M845341-250mg	Methyl 4-oxotetrahydro-2H-pyran-3-carboxylate	95%	250mg	127956-11-0	464	211410
63186	B845342-50mg	Benzyl 1-methylhydrazinecarboxylate	97%	50mg	37519-04-3	112	51030
63187	B845342-250mg	Benzyl 1-methylhydrazinecarboxylate	97%	250mg	37519-04-3	343	156279.375
63188	R845343-50mg	(R)-1-Methoxypropan-2-amine hydrochloride	95%	50mg	626220-76-6	140	63787.5
63189	R845343-250mg	(R)-1-Methoxypropan-2-amine hydrochloride	95%	250mg	626220-76-6	427	194551.875
63190	B845344-50mg	tert-Butyl 2, 2-dimethylpiperazine-1-carboxylate hydrochloride	97%	50mg	1624260-26-9	160	72900
63191	B845344-250mg	tert-Butyl 2, 2-dimethylpiperazine-1-carboxylate hydrochloride	97%	250mg	1624260-26-9	486	221433.75
63192	T845345-250mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	250mg	1086111-17-2	33	15035.625
63193	B845346-50mg	4-Bromo-6-methylpyridazin-3(2H)-one	97%	50mg	954240-46-1	151	68799.375
63194	B845346-250mg	4-Bromo-6-methylpyridazin-3(2H)-one	97%	250mg	954240-46-1	456	207765
63195	C845347-50mg	2-Chloro-5-cyanobenzene-1-sulfonyl chloride	96%	50mg	942199-56-6	160	72900
63196	C845347-250mg	2-Chloro-5-cyanobenzene-1-sulfonyl chloride	96%	250mg	942199-56-6	486	221433.75
63197	M845348-50mg	1-(2-Methoxypyridin-3-yl)ethanone	98%	50mg	131674-40-3	35	15946.875
63198	M845348-250mg	1-(2-Methoxypyridin-3-yl)ethanone	98%	250mg	131674-40-3	82	37361.25

63199	R845349-50mg	(R)-1-Benzyl 2-methyl piperazine-1, 2-dicarboxylate	95%	50mg	1217598-28-1	169	77000.625
63200	R845349-250mg	(R)-1-Benzyl 2-methyl piperazine-1, 2-dicarboxylate	95%	250mg	1217598-28-1	512	233280
63201	D845350-50mg	3, 3-Dimethylindoline	98%	50mg	1914/2/9	201	91580.625
63202	D845350-250mg	3, 3-Dimethylindoline	98%	250mg	1914/2/9	609	277475.625
63203	B845351-50mg	Boc-D-Lys(Boc)-OH	95%	50mg	65360-27-2	148	67432.5
63204	B845351-250mg	Boc-D-Lys(Boc)-OH	95%	250mg	65360-27-2	400	182250
63205	B845352-50mg	4-Bromo-2-fluoro-5-nitrophenol	95%	50mg	661463-12-3	165	75178.125
63206	B845352-250mg	4-Bromo-2-fluoro-5-nitrophenol	95%	250mg	661463-12-3	502	228723.75
63207	M845353-50mg	Methyl 3-iodopyrazine-2-carboxylate	98%	50mg	173290-17-0	135	61509.375
63208	M845353-250mg	Methyl 3-iodopyrazine-2-carboxylate	98%	250mg	173290-17-0	410	186806.25
632	B845354-50mg	8-Bromoquinazolin-4-amine	97%	50mg	1260657-19-9	171	77911.875
63210	B845354-250mg	8-Bromoquinazolin-4-amine	97%	250mg	1260657-19-9	522	237836.25
63211	R845355-50mg	(2R, 3R, 4R, 5S, 6S)-2-(Acetoxymethyl)-6-(4-chloro-3-(4-ethoxybenzyl)phenyl)tetrahydro-2H-pyran-3, 4, 5-triyl triacetate	98%	50mg	461432-25-7	84	38272.5
63212	R845355-250mg	(2R, 3R, 4R, 5S, 6S)-2-(Acetoxymethyl)-6-(4-chloro-3-(4-ethoxybenzyl)phenyl)tetrahydro-2H-pyran-3, 4, 5-triyl triacetate	98%	250mg	461432-25-7	195	88846.875
63213	B845356-50mg	2-Bromo-3, 4, 5-trichloropyridine	95%	50mg	1330061-11-4	53	24148.125
63214	B845356-250mg	2-Bromo-3, 4, 5-trichloropyridine	95%	250mg	1330061-11-4	74	33716.25
63215	M845357-50mg	Methyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate	98%	50mg	110860-60-1	50	22781.25
63216	M845357-250mg	Methyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate	98%	250mg	110860-60-1	93	42373.125
63217	M845358-50mg	2-Morpholinopyridin-4-amine	98%	50mg	35980-77-9	139	63331.875
63218	M845358-250mg	2-Morpholinopyridin-4-amine	98%	250mg	35980-77-9	420	191362.5
63219	E845359-50mg	Ethyl 5-methoxypyrazine-2-carboxylate	98%	50mg	54013-05-7	169	77000.625
63220	E845359-250mg	Ethyl 5-methoxypyrazine-2-carboxylate	98%	250mg	54013-05-7	511	232824.375
63221	I845360-50mg	3-Iodo-5-methyl-1H-pyrazole	97%	50mg	93233-21-7	68	30982.5
63222	I845360-250mg	3-Iodo-5-methyl-1H-pyrazole	97%	250mg	93233-21-7	221	100693.125
63223	C845361-50mg	1-(2-Chloropyridin-3-yl)ethanol	96%	50mg	131674-39-0	169	77000.625
63224	C845361-250mg	1-(2-Chloropyridin-3-yl)ethanol	96%	250mg	131674-39-0	513	233735.625
63225	A845362-50mg	4-Amino-2-(methylthio)pyrimidine-5-carboxylic acid	98%	50mg	771-81-3	65	29615.625
63226	A845362-250mg	4-Amino-2-(methylthio)pyrimidine-5-carboxylic acid	98%	250mg	771-81-3	137	62420.625
63227	B845363-50mg	1-(5-Bromo-1H-pyrrolo[2, 3-b]pyridin-3-yl)ethanone	98%	50mg	866545-96-2	158	71988.75
63228	B845363-250mg	1-(5-Bromo-1H-pyrrolo[2, 3-b]pyridin-3-yl)ethanone	98%	250mg	866545-96-2	383	174504.375
63229	M845364-50mg	2-Methyl-N-phenylaniline	98%	50mg	1205-39-6	73	33260.625
63230	M845364-250mg	2-Methyl-N-phenylaniline	98%	250mg	1205-39-6	251	114361.875
63231	C845365-50mg	6-Chloro-2-fluoropyridin-3-ol	98%	50mg	883107-68-4	165	75178.125
63232	C845365-250mg	6-Chloro-2-fluoropyridin-3-ol	98%	250mg	883107-68-4	502	228723.75
63233	D845366-50mg	3-(Difluoromethoxy)-4-methylaniline	98%	50mg	264194-31-2	176	80190
63234	D845366-250mg	3-(Difluoromethoxy)-4-methylaniline	98%	250mg	264194-31-2	534	243303.75
63235	D845367-50mg	4, 6-Dibromodibenzo[b, d]furan	98%	50mg	201138-91-2	43	19591.875
63236	D845367-250mg	4, 6-Dibromodibenzo[b, d]furan	98%	250mg	201138-91-2	108	49207.5
63237	D845368-50mg	5, 6-Difluoro-1H-indazole-3-carbonitrile	97%	50mg	885278-36-4	163	74266.875
63238	D845368-250mg	5, 6-Difluoro-1H-indazole-3-carbonitrile	97%	250mg	885278-36-4	494	225078.75
63239	E845369-50mg	Ethyl 5-bromopyrazolo[1, 5-a]pyridine-3-carboxylate	98%	50mg	885276-93-7	157	71533.125
63240	E845369-250mg	Ethyl 5-bromopyrazolo[1, 5-a]pyridine-3-carboxylate	98%	250mg	885276-93-7	476	216877.5
63241	B845370-50mg	1-(3-Bromo-5-methylphenyl)ethanone	98%	50mg	1379325-64-0	149	67888.125
63242	B845370-250mg	1-(3-Bromo-5-methylphenyl)ethanone	98%	250mg	1379325-64-0	478	217788.75
63243	R845371-50mg	(R)-1-(3-Aminopyrrolidin-1-yl)ethanone hydrochloride	95%	50mg	1286208-55-6	171	77911.875
63244	R845371-250mg	(R)-1-(3-Aminopyrrolidin-1-yl)ethanone hydrochloride	95%	250mg	1286208-55-6	517	235558.125
63245	H845372-50mg	2-(1H-Imidazol-5-yl)ethanol hydrochloride	97%	50mg	180307-01-1	67	30526.875
63246	H845372-250mg	2-(1H-Imidazol-5-yl)ethanol hydrochloride	97%	250mg	180307-01-1	200	91125

63247	T845373-50mg	7-(Trifluoromethyl)-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	97%	50mg	220247-87-0	161	73355.625
63248	T845373-250mg	7-(Trifluoromethyl)-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	97%	250mg	220247-87-0	491	223711.875
63249	M845374-50mg	4-Methyl-1H-benzo[d]imidazol-2-amine hydrobromide	98%	50mg	1609406-56-5	107	48751.875
63250	M845374-250mg	4-Methyl-1H-benzo[d]imidazol-2-amine hydrobromide	98%	250mg	1609406-56-5	248	112995
63251	D845376-50mg	2, 6-Dichloro-3, 5-dimethoxyaniline	98%	50mg	872509-56-3	150	68343.75
63252	D845376-250mg	2, 6-Dichloro-3, 5-dimethoxyaniline	98%	250mg	872509-56-3	458	208676.25
63253	D845377-50mg	1, 5-Dimethyl-3-oxo-2-phenyl-2, 3-dihydro-1H-pyrazole-4-carboxylic acid	95%	50mg	1983/10/3	112	51030
63254	D845377-250mg	1, 5-Dimethyl-3-oxo-2-phenyl-2, 3-dihydro-1H-pyrazole-4-carboxylic acid	95%	250mg	1983/10/3	432	196830
63255	B845378-50mg	3-Bromo-5-hydroxybenzonitrile	98%	50mg	770718-92-8	130	59231.25
63256	B845378-250mg	3-Bromo-5-hydroxybenzonitrile	98%	250mg	770718-92-8	395	179971.875
63257	C845379-50mg	8-Chloro-1, 2, 3, 4-tetrahydroisoquinoline	98%	50mg	75416-50-1	204	92947.5
63258	C845379-250mg	8-Chloro-1, 2, 3, 4-tetrahydroisoquinoline	98%	250mg	75416-50-1	617	281120.625
63259	O845380-50mg	Octahydropyrrolo[1, 2-a]pyrazine oxalate	97%	50mg	1192657-15-0	212	96592.5
63260	O845380-250mg	Octahydropyrrolo[1, 2-a]pyrazine oxalate	97%	250mg	1192657-15-0	639	291144.375
63261	B845381-50mg	4-(tert-Butyl)picolinic acid hydrochloride	95%	50mg	123811-75-6	185	84290.625
63262	B845381-250mg	4-(tert-Butyl)picolinic acid hydrochloride	95%	250mg	123811-75-6	562	256061.25
63263	I845382-50mg	(2-Iodophenyl)hydrazine hydrochloride	98%	50mg	60481-34-7	191	87024.375
63264	I845382-250mg	(2-Iodophenyl)hydrazine hydrochloride	98%	250mg	60481-34-7	579	263806.875
63265	C845383-50mg	1-(2-Chloropyrimidin-4-yl)piperidine-4-carboxylic acid	95%	50mg	1208087-83-5	152	69255
63266	C845383-250mg	1-(2-Chloropyrimidin-4-yl)piperidine-4-carboxylic acid	95%	250mg	1208087-83-5	420	191362.5
63267	E845384-50mg	Ethyl 1H-1, 2, 3-triazole-4-carboxylate	96%	50mg	40594-98-7	114	51941.25
63268	E845384-250mg	Ethyl 1H-1, 2, 3-triazole-4-carboxylate	96%	250mg	40594-98-7	347	158101.875
63269	M845385-50mg	4-Methoxybenzo[d]thiazol-2(3H)-one	95%	50mg	80567-66-4	63	28704.375
63270	M845385-250mg	4-Methoxybenzo[d]thiazol-2(3H)-one	95%	250mg	80567-66-4	192	87480
63271	T845386-50mg	2-(Trifluoromethyl)pyrimidin-5-amine	98%	50mg	73418-87-8	153	69710.625
63272	T845386-250mg	2-(Trifluoromethyl)pyrimidin-5-amine	98%	250mg	73418-87-8	468	213232.5
63273	A845387-50mg	2-Amino-4-(methoxycarbonyl)benzoic acid	97%	50mg	85743-02-8	169	77000.625
63274	A845387-250mg	2-Amino-4-(methoxycarbonyl)benzoic acid	97%	250mg	85743-02-8	509	231913.125
63275	D845388-50mg	1-(2, 6-Dichloro-4-(trifluoromethyl)phenyl)ethanone	95%	50mg	175205-88-6	169	77000.625
63276	D845388-250mg	1-(2, 6-Dichloro-4-(trifluoromethyl)phenyl)ethanone	95%	250mg	175205-88-6	513	233735.625
63277	N845389-50mg	4-(4-Nitrobenzoyl)benzoic acid	96%	50mg	7377-13-1	169	77000.625
63278	N845389-250mg	4-(4-Nitrobenzoyl)benzoic acid	96%	250mg	7377-13-1	513	233735.625
63279	M845390-50mg	Methyl 4-methyl-1H-pyrrole-3-carboxylate	95%	50mg	40318-15-8	211	96136.875
63280	M845390-250mg	Methyl 4-methyl-1H-pyrrole-3-carboxylate	95%	250mg	40318-15-8	623	283854.375
63281	D845391-50mg	2, 4-Dichloro-3-aminophenol hydrochloride	98%	50mg	61693-43-4	189	86113.125
63282	D845391-250mg	2, 4-Dichloro-3-aminophenol hydrochloride	98%	250mg	61693-43-4	571	260161.875
63283	O845392-250mg	Oxazolo[4, 5-b]pyridine-2-thiol	98%	250mg	211949-57-4	132	60142.5
63284	O845392-1g	Oxazolo[4, 5-b]pyridine-2-thiol	98%	1g	211949-57-4	321	146255.625
63285	B845393-250mg	Benzyl 4-iodopiperidine-1-carboxylate	95%	250mg	885275-00-3	147	66976.875
63286	B845393-1g	Benzyl 4-iodopiperidine-1-carboxylate	95%	1g	885275-00-3	340	154912.5
63287	S845394-50mg	(S)-Methyl pyrrolidine-3-carboxylate hydrochloride	98%	50mg	1099646-61-3	127	57864.375

63288	S845394-250mg	(S)-Methyl pyrrolidine-3-carboxylate hydrochloride	98%	250mg	1099646-61-3	386	175871.25
63289	R845395-250mg	(R)-1-(3-Bromophenyl)ethanamine	98%	250mg	176707-77-0	84	38272.5
63290	R845395-1g	(R)-1-(3-Bromophenyl)ethanamine	98%	1g	176707-77-0	272	123930
63291	A845396-250mg	(4-Aminophenyl)(morpholino)methanone	98%	250mg	51207-86-4	130	59231.25
63292	A845396-1g	(4-Aminophenyl)(morpholino)methanone	98%	1g	51207-86-4	320	145800
63293	C845397-250mg	6-Chloro-2-methylimidazo[1, 2-b]pyridazine	95%	250mg	14793-00-1	128	58320
63294	C845397-1g	6-Chloro-2-methylimidazo[1, 2-b]pyridazine	95%	1g	14793-00-1	312	142155
63295	B845398-250mg	tert-Butyl 4-aminophenethylcarbamate	98%	250mg	94838-59-2	88	40095
63296	B845398-1g	tert-Butyl 4-aminophenethylcarbamate	98%	1g	94838-59-2	230	104793.75
63297	B845399-250mg	6-Bromo-2-methylbenzo[d]oxazole	98%	250mg	151230-42-1	103	46929.375
63298	B845399-1g	6-Bromo-2-methylbenzo[d]oxazole	98%	1g	151230-42-1	249	113450.625
63299	N845400-250mg	N1, N1-Diethyl-N2-(naphthalen-1-yl)ethane-1, 2-diamine xoxalate	95%	250mg	74474-31-0	210	95681.25
63300	N845400-1g	N1, N1-Diethyl-N2-(naphthalen-1-yl)ethane-1, 2-diamine xoxalate	95%	1g	74474-31-0	507	231001.875
63301	B845401-250mg	(4-(Benzyloxy)phenyl)methanamine	95%	250mg	22171-15-9	360	164025
63302	B845401-1g	(4-(Benzyloxy)phenyl)methanamine	95%	1g	22171-15-9	974	443778.75
63303	B845402-50mg	3-Boc-3, 8-Diazabicyclo[3.2.1]octane	98%	50mg	201162-53-0	35	15946.875
63304	B845402-250mg	3-Boc-3, 8-Diazabicyclo[3.2.1]octane	98%	250mg	201162-53-0	45	20503.125
63305	M845403-50mg	2-Morpholinopyrimidin-4-ol	97%	50mg	19810-79-8	170	77456.25
63306	M845403-250mg	2-Morpholinopyrimidin-4-ol	97%	250mg	19810-79-8	516	235102.5
63307	H845404-50mg	2-Hydroxythiazole	97%	50mg	82358-07-4	41	18680.625
63308	H845404-250mg	2-Hydroxythiazole	97%	250mg	82358-07-4	126	57408.75
63309	A845405-50mg	5-Amino-2-chlorobenzothiazole	98%	50mg	80945-82-0	137	62420.625
63310	A845405-250mg	5-Amino-2-chlorobenzothiazole	98%	250mg	80945-82-0	418	190451.25
63311	C845406-50mg	6-Chloro-2-methoxypyrimidin-4-amine	97%	50mg	3286-55-3	171	77911.875
63312	C845406-250mg	6-Chloro-2-methoxypyrimidin-4-amine	97%	250mg	3286-55-3	520	236925
63313	B845407-50mg	tert-Butyl (5-iodopyridin-3-yl)carbamate	97%	50mg	857266-59-2	167	76089.375
63314	B845407-250mg	tert-Butyl (5-iodopyridin-3-yl)carbamate	97%	250mg	857266-59-2	508	231457.5
63315	B845408-50mg	(5-Bromopyridin-2-yl)methanamine	95%	50mg	173999-23-0	165	75178.125
63316	B845408-250mg	(5-Bromopyridin-2-yl)methanamine	95%	250mg	173999-23-0	460	209587.5
63317	A845409-50mg	2-Amino-4-morpholin-4-yl-pyrimidine	98%	50mg	861031-56-3	62	28248.75
63318	A845409-250mg	2-Amino-4-morpholin-4-yl-pyrimidine	98%	250mg	861031-56-3	157	71533.125
63319	B845410-50mg	8-Boc-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene	97%	50mg	185099-68-7	167	76089.375
63320	B845410-250mg	8-Boc-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene	97%	250mg	185099-68-7	508	231457.5
63321	B845411-50mg	2-Bromo-4-(1, 3-dioxoisoindolin-2-yl)butanoic acid	95%	50mg	35197-64-9	202	92036.25
63322	B845411-250mg	2-Bromo-4-(1, 3-dioxoisoindolin-2-yl)butanoic acid	95%	250mg	35197-64-9	613	279298.125
63323	B845412-50mg	4-Bromo-N-methylpyrimidin-2-amine	97%	50mg	1209458-16-1	86	39183.75
63324	B845412-250mg	4-Bromo-N-methylpyrimidin-2-amine	97%	250mg	1209458-16-1	236	107527.5
63325	M845413-50mg	4-(Morpholin-4-yl)benzene-1-carboximidamide hydrochloride	95%	50mg	1267093-87-7	191	87024.375
63326	M845413-250mg	4-(Morpholin-4-yl)benzene-1-carboximidamide hydrochloride	95%	250mg	1267093-87-7	581	264718.125
63327	D845414-50mg	1-(2, 4-Difluorophenyl)-N-methylmethanamine	95%	50mg	696589-32-9	171	77911.875
63328	D845414-250mg	1-(2, 4-Difluorophenyl)-N-methylmethanamine	95%	250mg	696589-32-9	521	237380.625
63329	T845415-50mg	(5, 6, 7, 8-Tetrahydronaphthalen-1-yl)methanol	97%	50mg	41790-30-1	147	66976.875

63330	T845415-250mg	(5, 6, 7, 8-Tetrahydronaphthalen-1-yl)methanol	97%	250mg	41790-30-1	569	259250.625
63331	T845416-50mg	(4-(Trifluoromethyl)pyridin-2-yl)methanamine hydrochloride	96%	50mg	1005515-26-3	167	76089.375
63332	T845416-250mg	(4-(Trifluoromethyl)pyridin-2-yl)methanamine hydrochloride	96%	250mg	1005515-26-3	508	231457.5
63333	B845417-50mg	3-(Bromomethyl)-4-methylpyridine hydrobromide	97%	50mg	1384972-83-1	171	77911.875
63334	B845417-250mg	3-(Bromomethyl)-4-methylpyridine hydrobromide	97%	250mg	1384972-83-1	524	238747.5
63335	M845418-50mg	6-Methoxypyrimidine-2, 4(1H, 3H)-dione	98%	50mg	29458-38-6	168	76545
63336	M845418-250mg	6-Methoxypyrimidine-2, 4(1H, 3H)-dione	98%	250mg	29458-38-6	510	232368.75
63337	B845419-250mg	2-Benzoyl-4-bromoaniline	98%	250mg	39859-36-4	54	24603.75
63338	B845419-1g	2-Benzoyl-4-bromoaniline	98%	1g	39859-36-4	159	72444.375
63339	B845420-250mg	Benzo[d]oxazol-2-ylmethanol	97%	250mg	77186-95-9	129	58775.625
63340	B845420-1g	Benzo[d]oxazol-2-ylmethanol	97%	1g	77186-95-9	315	143521.875
63341	C845421-250mg	((2-Cyclopropyl-4-(4-fluorophenyl)quinolin-3-yl)methyl)triphenylphosphonium bromide	98%	250mg	154057-58-6	35	15946.875
63342	C845421-1g	((2-Cyclopropyl-4-(4-fluorophenyl)quinolin-3-yl)methyl)triphenylphosphonium bromide	98%	1g	154057-58-6	67	30526.875
63343	C845422-250mg	6-Chloro-1H-pyrrolo[2, 3-b]pyridine	98%	250mg	55052-27-2	62	28248.75
63344	C845422-1g	6-Chloro-1H-pyrrolo[2, 3-b]pyridine	98%	1g	55052-27-2	187	85201.875
63345	C845423-250mg	6-Chloro-4-methoxynicotinic acid	98%	250mg	716362-10-6	104	47385
63346	C845423-1g	6-Chloro-4-methoxynicotinic acid	98%	1g	716362-10-6	266	121196.25
63347	B845424-250mg	tert-Butyl 4-(2-chloropyrimidin-4-yl)piperazine-1-carboxylate	97%	250mg	221050-88-0	133	60598.125
63348	B845424-1g	tert-Butyl 4-(2-chloropyrimidin-4-yl)piperazine-1-carboxylate	97%	1g	221050-88-0	324	147622.5
63349	M845425-250mg	Methyl 2-(2-formylphenoxy)acetate	95%	250mg	40359-34-0	179	81556.875
63350	C845426-250mg	3-Chloro-5-hydroxybenzaldehyde	97%	250mg	1829-33-0	155	70621.875
63351	C845426-1g	3-Chloro-5-hydroxybenzaldehyde	97%	1g	1829-33-0	350	159468.75
63352	M845427-250mg	4-(2-Methyl-1H-imidazol-1-yl)benzaldehyde	95%	250mg	88427-96-7	134	61053.75
63353	M845427-1g	4-(2-Methyl-1H-imidazol-1-yl)benzaldehyde	95%	1g	88427-96-7	328	149[illegible]
63354	B845428-250mg	4-(Bromomethyl)-2-chloro-1-methoxybenzene	97%	250mg	320407-92-9	82	37361.25
63355	B845428-1g	4-(Bromomethyl)-2-chloro-1-methoxybenzene	97%	1g	320407-92-9	207	94314.375
63356	B845429-250mg	5-Bromopyrimidin-4(3H)-one	98%	250mg	19808-30-1	93	42373.125
63357	B845429-1g	5-Bromopyrimidin-4(3H)-one	98%	1g	19808-30-1	176	80190
63358	M845430-250mg	Methyl 4-cyano-2-fluorobenzoate	96%	250mg	175596-01-7	91	41461.875
63359	M845430-1g	Methyl 4-cyano-2-fluorobenzoate	96%	1g	175596-01-7	225	102515.625
63360	C845431-250mg	2-Chloro-5-hydroxybenzaldehyde	98%	250mg	7310-94-3	218	99326.25
63361	C845431-1g	2-Chloro-5-hydroxybenzaldehyde	98%	1g	7310-94-3	750	341718.75
63362	A845432-250mg	4-Amino-1, 3, 5-trimethylpyrazole hydrochloride	95%	250mg	1185303-62-1	138	62876.25
63363	A845432-1g	4-Amino-1, 3, 5-trimethylpyrazole hydrochloride	95%	1g	1185303-62-1	336	153090
63364	T845433-50mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-3-(trifluoromethyl)pyridin-2-amine	95%	50mg	947249-01-6	96	43740
63365	T845433-250mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-3-(trifluoromethyl)pyridin-2-amine	95%	250mg	947249-01-6	186	84746.25
63366	S845434-1g	(S)-Methyl 2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-hydroxyphenyl)propanoate	95%	1g	82911-79-3	39	17769.375
63367	S845434-5g	(S)-Methyl 2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-hydroxyphenyl)propanoate	95%	5g	82911-79-3	99	45106.875
63368	H845435-50mg	2-Hydroxy-1-(4-nitrophenyl)ethanone	98%	50mg	64611-67-2	109	49663.125
63369	H845435-250mg	2-Hydroxy-1-(4-nitrophenyl)ethanone	98%	250mg	64611-67-2	322	146711.25
63370	T845436-50mg	4-(Trifluoromethyl)-1-indanone	98%	50mg	68755-42-0	143	65154.375
63371	T845436-250mg	4-(Trifluoromethyl)-1-indanone	98%	250mg	68755-42-0	351	159924.375
63372	M845437-50mg	2-Methyl-1H-indol-6-ol	97%	50mg	54584-22-4	170	77456.25
63373	M845437-250mg	2-Methyl-1H-indol-6-ol	97%	250mg	54584-22-4	517	235558.125

63374	S845438-50mg	(S)-3-Amino-4-(3-chlorophenyl)butanoic acid hydrochloride	95%	50mg	331763-54-3	153	69710.625
63375	S845438-250mg	(S)-3-Amino-4-(3-chlorophenyl)butanoic acid hydrochloride	95%	250mg	331763-54-3	428	195007.5
63376	B845439-50mg	6-Bromo-4-chlorothieno[3, 2-d]pyrimidine	97%	50mg	225385-03-5	214	97503.75
63377	B845439-250mg	6-Bromo-4-chlorothieno[3, 2-d]pyrimidine	97%	250mg	225385-03-5	643	292966.875
63378	B845440-50mg	4-Bromo-N, N-dimethylpyridin-2-amine	98%	50mg	946000-27-7	163	74266.875
63379	B845440-250mg	4-Bromo-N, N-dimethylpyridin-2-amine	98%	250mg	946000-27-7	493	224623.125
63380	B845441-50mg	tert-Butyl 3-((dimethylamino)methylene)-4-oxopyrrolidine-1-carboxylate	97%	50mg	157327-42-9	162	73811.25
63381	B845441-250mg	tert-Butyl 3-((dimethylamino)methylene)-4-oxopyrrolidine-1-carboxylate	97%	250mg	157327-42-9	324	147622.5
63382	B845442-50mg	6-Bromo-2, 3-dihydro-1H-inden-1-ol	98%	50mg	75476-86-7	258	117551.25
63383	B845442-250mg	6-Bromo-2, 3-dihydro-1H-inden-1-ol	98%	250mg	75476-86-7	53	24148.125
63384	B845443-50mg	1-Bromo-2, 5-dimethoxy-4-((4-methoxybenzyl)oxy)benzene	97%	50mg	1646152-54-6	37	16858.125
63385	B845443-250mg	1-Bromo-2, 5-dimethoxy-4-((4-methoxybenzyl)oxy)benzene	97%	250mg	1646152-54-6	80	36450
63386	D845444-50mg	2-(3, 5-Dimethyl-1H-1, 2, 4-triazol-1-yl)acetic acid hydrochloride	95%	50mg	1187927-35-0	173	78823.125
63387	D845444-250mg	2-(3, 5-Dimethyl-1H-1, 2, 4-triazol-1-yl)acetic acid hydrochloride	95%	250mg	1187927-35-0	528	240570
63388	B845445-50mg	Benzyl 2, 4-dichloro-5, 6-dihydropyrido[3, 4-d]pyrimidine-7(8H)-carboxylate	95%	50mg	1370411-44-1	87	39639.375
63389	B845445-250mg	Benzyl 2, 4-dichloro-5, 6-dihydropyrido[3, 4-d]pyrimidine-7(8H)-carboxylate	95%	250mg	1370411-44-1	212	96592.5
63390	B845446-50mg	6-Bromo-1H-pyrrolo[3, 2-b]pyridine-3-carbaldehyde	98%	50mg	1190312-27-6	86	39183.75
63391	B845446-250mg	6-Bromo-1H-pyrrolo[3, 2-b]pyridine-3-carbaldehyde	98%	250mg	1190312-27-6	261	118918.125
63392	M845447-50mg	Methyl 4-hydroxy-6-(trifluoromethyl)quinoline-2-carboxylate	95%	50mg	123158-31-6	174	79278.75
63393	M845447-250mg	Methyl 4-hydroxy-6-(trifluoromethyl)quinoline-2-carboxylate	95%	250mg	123158-31-6	528	240570
63394	C845448-50mg	2-(Cyclopropylmethoxy)-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	50mg	947191-69-7	146	66521.25
63395	C845448-250mg	2-(Cyclopropylmethoxy)-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	250mg	947191-69-7	445	202753.125
63396	F845449-50mg	4-Fluoro-5-nitrobenzene-1, 2-diamine	97%	50mg	113269-06-0	174	79278.75
63397	F845449-250mg	4-Fluoro-5-nitrobenzene-1, 2-diamine	97%	250mg	113269-06-0	530	241481.25
63398	B845450-250mg	1-Bromo-4-(tert-butyl)-2-chlorobenzene	96%	250mg	1251032-65-1	134	61053.75
63399	B845450-1g	1-Bromo-4-(tert-butyl)-2-chlorobenzene	96%	1g	1251032-65-1	324	147622.5
63400	A845451-25mg	1-(6-Amino-5-methoxyindolin-1-yl)ethanone	95%	25mg	23772-41-0	164	74722.5
63401	A845451-100mg	1-(6-Amino-5-methoxyindolin-1-yl)ethanone	95%	100mg	23772-41-0	399	181794.375
63402	E845452-250mg	1-Ethoxy-2, 3-difluoro-4-((1s, 4r)-4-propylcyclohexyl)benzene	98%	250mg	174350-05-1	118	53763.75
63403	E845452-1g	1-Ethoxy-2, 3-difluoro-4-((1s, 4r)-4-propylcyclohexyl)benzene	98%	1g	174350-05-1	269	122563.125
63404	B845453-250mg	3-Bromo-1H-pyrazol-5-amine	97%	250mg	950739-21-6	93	42373.125
63405	B845453-1g	3-Bromo-1H-pyrazol-5-amine	97%	1g	950739-21-6	206	93858.75
63406	R845454-250mg	(R)-5-Bromo-3-(1-(2, 6-dichloro-3-fluorophenyl)ethoxy)pyridin-2-amine	98%	250mg	877399-00-3	77	35083.125
63407	R845454-1g	(R)-5-Bromo-3-(1-(2, 6-dichloro-3-fluorophenyl)ethoxy)pyridin-2-amine	98%	1g	877399-00-3	182	82923.75

63408	T845455-25mg	6-(Trifluoromethoxy)indoline	98%	25mg	959235-95-1	55	25059.375
63409	T845455-100mg	6-(Trifluoromethoxy)indoline	98%	100mg	959235-95-1	124	56497.5
63410	F845456-25mg	5-Fluoro-2-methyl-3-nitroaniline	95%	25mg	168770-44-3	74	33716.25
63411	F845456-100mg	5-Fluoro-2-methyl-3-nitroaniline	95%	100mg	168770-44-3	146	66521.25
63412	B845457-25mg	tert-Butyl (3-hydroxycyclopentyl)carbamate	97%	25mg	1154870-59-3	150	68343.75
63413	B845457-100mg	tert-Butyl (3-hydroxycyclopentyl)carbamate	97%	100mg	1154870-59-3	367	167214.375
63414	E845458-25mg	Ethyl 4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine-2-carboxylate hydrochloride	97%	25mg	1186663-33-1	161	73355.625
63415	E845458-100mg	Ethyl 4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine-2-carboxylate hydrochloride	97%	100mg	1186663-33-1	389	177238.125
63416	P845459-25mg	2, 2'-(Perchloro-1, 2-phenylene)diacetonitrile	95%	25mg	60069-96-7	263	1198[illegible].375
63417	P845459-100mg	2, 2'-(Perchloro-1, 2-phenylene)diacetonitrile	95%	100mg	60069-96-7	631	287499.375
63418	B845460-25mg	2-(6-Bromopyridin-2-yl)ethanol	97%	25mg	955370-07-7	176	80190
63419	B845460-100mg	2-(6-Bromopyridin-2-yl)ethanol	97%	100mg	955370-07-7	425	193640.625
63420	P845461-25mg	5-Phenylmorpholin-3-one	95%	25mg	1260672-03-4	180	82012.5
63421	P845461-100mg	5-Phenylmorpholin-3-one	95%	100mg	1260672-03-4	435	198196.875
63422	T845462-25mg	5-(Trifluoromethoxy)-1H-indole	98%	25mg	262593-63-5	168	76545
63423	T845462-100mg	5-(Trifluoromethoxy)-1H-indole	98%	100mg	262593-63-5	408	185895
63424	E845463-25mg	Ethyl 6-chloro-1H-indole-3-carboxylate	96%	25mg	100821-50-9	175	79734.375
63425	E845463-100mg	Ethyl 6-chloro-1H-indole-3-carboxylate	96%	100mg	100821-50-9	426	194096.25
63426	M845464-25mg	Methyl 4-bromo-2-fluoro-6-hydroxybenzoate	98%	25mg	1193162-18-3	180	82012.5
63427	M845464-100mg	Methyl 4-bromo-2-fluoro-6-hydroxybenzoate	98%	100mg	1193162-18-3	435	198196.875
63428	I845465-25mg	5-Iodo-2-methoxypyrimidine	97%	25mg	101803-06-9	155	70621.875
63429	I845465-100mg	5-Iodo-2-methoxypyrimidine	97%	100mg	101803-06-9	375	170859.375
63430	D845466-25mg	4-((Dimethylamino)methyl)benzoic acid hydrochloride	97%	25mg	17847-26-6	77	35083.125
63431	D845466-100mg	4-((Dimethylamino)methyl)benzoic acid hydrochloride	97%	100mg	17847-26-6	213	97048.125
63432	B845467-25mg	2-Bromo-5-phenyl-1, 3, 4-oxadiazole	95%	25mg	51039-53-3	163	74266.875
63433	B845467-100mg	2-Bromo-5-phenyl-1, 3, 4-oxadiazole	95%	100mg	51039-53-3	397	180883.125
63434	S845468-250mg	(S)-Benzyl 3-aminopiperidine-1-carboxylate	97%	250mg	876461-55-1	135	61509.375
63435	S845468-1g	(S)-Benzyl 3-aminopiperidine-1-carboxylate	97%	1g	876461-55-1	340	154912.5
63436	M845469-250mg	Methyl 4-(3, 4-dichlorophenyl)-2, 4-dioxobutanoate	97%	250mg	374679-63-7	140	63787.5
63437	M845469-1g	Methyl 4-(3, 4-dichlorophenyl)-2, 4-dioxobutanoate	97%	1g	374679-63-7	341	155368.125
63438	A845470-250mg	4-Amino-N-phenylbenzamide	97%	250mg	782-45-6	143	65154.375
63439	A845470-1g	4-Amino-N-phenylbenzamide	97%	1g	782-45-6	347	158101.875
63440	E845471-250mg	Ethyl 4-hydroxy-4-(2-(2-hydroxyethyl)phenyl)piperidine-1-carboxylate	97%	250mg	173943-92-5	258	117551.25
63441	E845471-1g	Ethyl 4-hydroxy-4-(2-(2-hydroxyethyl)phenyl)piperidine-1-carboxylate	97%	1g	173943-92-5	619	282031.875
63442	B845472-250mg	1-(tert-Butoxycarbonyl)-4-oxopyrrolidine-2-carboxylic acid	97%	250mg	876317-19-0	141	64243.125
63443	B845472-1g	1-(tert-Butoxycarbonyl)-4-oxopyrrolidine-2-carboxylic acid	97%	1g	876317-19-0	340	154912.5
63444	O845473-250mg	O-(2, 4-Dichlorobenzyl)hydroxylamine hydrochloride	97%	250mg	51572-93-1	137	62420.625
63445	O845473-1g	O-(2, 4-Dichlorobenzyl)hydroxylamine hydrochloride	97%	1g	51572-93-1	333	151723.125
63446	R845474-250mg	(6R, 7R)-4-Methoxybenzyl 7-amino-3-(chloromethyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate hydrochloride	95%	250mg	113479-65-5	156	71077.5
63447	R845474-1g	(6R, 7R)-4-Methoxybenzyl 7-amino-3-(chloromethyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate hydrochloride	95%	1g	113479-65-5	346	157646.25
63448	B845475-250mg	(3-Boc-Aminophenyl)boronic acid	97%	250mg	380430-68-2	51	23236.875
63449	B845475-1g	(3-Boc-Aminophenyl)boronic acid	97%	1g	380430-68-2	129	58775.625

63450	O845476-250mg	O-(2-Fluorobenzyl)hydroxylamine hydrochloride	98%	250mg	215599-91-0	144	65610
63451	O845476-1g	O-(2-Fluorobenzyl)hydroxylamine hydrochloride	98%	1g	215599-91-0	347	158101.875
63452	T845477-250mg	Tris(1H-benzo[d][1, 2, 3]triazol-1-yl)methane	95%	250mg	88088-95-3	166	75633.75
63453	T845477-1g	Tris(1H-benzo[d][1, 2, 3]triazol-1-yl)methane	95%	1g	88088-95-3	403	183616.875
63454	C845478-250mg	(6-Chloro-1H-benzo[d]imidazol-2-yl)methanol	95%	250mg	6953-65-7	182	82923.75
63455	C845478-1g	(6-Chloro-1H-benzo[d]imidazol-2-yl)methanol	95%	1g	6953-65-7	439	200019.375
63456	B845479-250mg	2-Bromobenzo[d]thiazole-6-carboxylic acid	95%	250mg	22514-58-5	135	61509.375
63457	B845479-1g	2-Bromobenzo[d]thiazole-6-carboxylic acid	95%	1g	22514-58-5	330	150356.25
63458	N845480-250mg	N'-((Dimethylamino)methylene)-N, N-dimethylformohydrazonamide dihydrochloride	95%	250mg	16227-06-8	57	25970.625
63459	N845480-1g	N'-((Dimethylamino)methylene)-N, N-dimethylformohydrazonamide dihydrochloride	95%	1g	16227-06-8	128	58320
63460	D845481-250mg	4, 4-Dimethylcyclohexanol	98%	250mg	932-01-4	137	62420.625
63461	D845481-1g	4, 4-Dimethylcyclohexanol	98%	1g	932-01-4	270	123018.75
63462	O845482-250mg	2-Oxo-1, 2, 3, 4-tetrahydroquinoline-6-carboxylic acid	97%	250mg	70639-77-9	55	25059.375
63463	O845482-1g	2-Oxo-1, 2, 3, 4-tetrahydroquinoline-6-carboxylic acid	97%	1g	70639-77-9	148	67432.5
63464	F845483-250mg	6-Fluoropicolinonitrile	97%	250mg	3939-15-9	80	36450
63465	F845483-1g	6-Fluoropicolinonitrile	97%	1g	3939-15-9	195	88846.875
63466	M845484-250mg	Methyl 2, 3-diaminobenzoate	98%	250mg	107582-20-7	142	64698.75
63467	M845484-1g	Methyl 2, 3-diaminobenzoate	98%	1g	107582-20-7	373	169948.125
63468	A845485-250mg	4-Aminomethylbenzyl alcohol	95%	250mg	39895-56-2	169	77000.625
63469	A845485-1g	4-Aminomethylbenzyl alcohol	95%	1g	39895-56-2	398	181338.75
63470	D845486-250mg	1, 4-Dichloroisoquinoline	97%	250mg	15298-58-5	114	51941.25
63471	D845486-1g	1, 4-Dichloroisoquinoline	97%	1g	15298-58-5	302	137598.75
63472	N845487-250mg	2-(4-(4-Nitrophenyl)piperazin-1-yl)ethanol	95%	250mg	5521-38-0	140	63787.5
63473	N845487-1g	2-(4-(4-Nitrophenyl)piperazin-1-yl)ethanol	95%	1g	5521-38-0	341	155368.125
63474	C845488-250mg	Adenosine 5'-diphosphate bis(cyclohexylammonium) salt	97%	250mg	102029-87-8	260	118462.5
63475	C845488-1g	Adenosine 5'-diphosphate bis(cyclohexylammonium) salt	97%	1g	102029-87-8	781	355843.125
63476	A845489-250mg	1-Aminopropan-2-one hydrochloride	95%	250mg	7737-17-9	132	60142.5
63477	A845489-1g	1-Aminopropan-2-one hydrochloride	95%	1g	7737-17-9	268	122107.5
63478	E845490-250mg	Ethyl 2-amino-6-chlorobenzoate	98%	250mg	172217-11-7	180	82012.5
63479	E845490-1g	Ethyl 2-amino-6-chlorobenzoate	98%	1g	172217-11-7	435	198196.875
63480	F845491-250mg	Fasudil Hydrochloride	98%	250mg	105628-07-7	99	45106.875
63481	F845491-1g	Fasudil Hydrochloride	98%	1g	105628-07-7	276	125752.5
63482	F845492-250mg	Fmoc-Cpg-OH	98%	250mg	220497-61-0	133	60598.125
63483	F845492-1g	Fmoc-Cpg-OH	98%	1g	220497-61-0	252	114817.5
63484	B845493-250mg	Benzyl 3-oxopropylcarbamate	97%	250mg	65564-05-8	134	61053.75
63485	B845493-1g	Benzyl 3-oxopropylcarbamate	97%	1g	65564-05-8	403	183616.875
63486	B845494-250mg	5-Bromo-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	250mg	923591-51-9	85	38728.125
63487	B845494-1g	5-Bromo-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	1g	923591-51-9	211	96136.875
63488	B845495-250mg	tert-Butyl ((1S, 2S)-2-hydroxycyclohexyl)carbamate	97%	250mg	145166-06-9	102	46473.75
63489	B845495-1g	tert-Butyl ((1S, 2S)-2-hydroxycyclohexyl)carbamate	97%	1g	145166-06-9	268	122107.5
63490	B845496-250mg	5-Bromopyrimidin-4(3H)-one sulfate(2:1)	95%	250mg	97234-97-4	112	51030
63491	B845496-1g	5-Bromopyrimidin-4(3H)-one sulfate(2:1)	95%	1g	97234-97-4	273	124385.625
63492	B845497-250mg	2-Bromo-6-iodobenzonitrile	95%	250mg	1245648-93-4	91	41461.875
63493	B845497-1g	2-Bromo-6-iodobenzonitrile	95%	1g	1245648-93-4	233	106160.625
63494	C845498-250mg	4-Chloro-3-(trifluoromethyl)phenylacetic acid	97%	250mg	22902-86-9	105	47840.625
63495	C845498-1g	4-Chloro-3-(trifluoromethyl)phenylacetic acid	97%	1g	22902-86-9	257	117095.625

63496	M845499-250mg	(2-Methoxypyridin-4-yl)methanol	98%	250mg	123148-66-3	127	57864.375
63497	M845499-1g	(2-Methoxypyridin-4-yl)methanol	98%	1g	123148-66-3	303	138054.375
63498	B845500-250mg	1-Bromo-2-phenoxybenzene	98%	250mg	7025/6/1	108	49207.5
63499	B845500-1g	1-Bromo-2-phenoxybenzene	98%	1g	7025/6/1	276	125752.5
63500	M845501-250mg	Mefloquine hydrochloride	98%	250mg	51773-92-3	271	123474.375
63501	M845501-1g	Mefloquine hydrochloride	98%	1g	51773-92-3	475	216421.875
63502	M845502-250mg	Methyl 3-amino-5-fluorobenzoate	98%	250mg	884497-46-5	126	57408.75
63503	M845502-1g	Methyl 3-amino-5-fluorobenzoate	98%	1g	884497-46-5	307	139876.875
63504	I845503-250mg	2-Iodo-4-(trifluoromethyl)phenol	98%	250mg	463976-21-8	144	65610
63505	I845503-1g	2-Iodo-4-(trifluoromethyl)phenol	98%	1g	463976-21-8	370	168581.25
63506	N845504-250mg	3-(3-Nitrophenoxy)propionic acid	95%	250mg	91004-46-5	144	65610
63507	N845504-1g	3-(3-Nitrophenoxy)propionic acid	95%	1g	91004-46-5	347	158101.875
63508	M845505-250mg	2-(4-Methylpiperazin-1-yl)-5-nitrobenzonitrile	95%	250mg	451459-92-0	186	84746.25
63509	M845505-1g	2-(4-Methylpiperazin-1-yl)-5-nitrobenzonitrile	95%	1g	451459-92-0	449	204[illegible]625
63510	C845506-250mg	(4-Chlorobenzyl)hydrazine dihydrochloride	97%	250mg	1185303-65-4	123	56041.875
63511	C845506-1g	(4-Chlorobenzyl)hydrazine dihydrochloride	97%	1g	1185303-65-4	296	134865
63512	L845507-250mg	Lorcaserin Hydrochloride	98%	250mg	846589-98-8	223	101604.375
63513	L845507-1g	Lorcaserin Hydrochloride	98%	1g	846589-98-8	559	254694.375
63514	M845508-250mg	Methyl 3-bromo-4, 5-dichlorobenzoate	98%	250mg	1160574-77-5	140	63787.5
63515	M845508-1g	Methyl 3-bromo-4, 5-dichlorobenzoate	98%	1g	1160574-77-5	341	155368.125
63516	F845509-250mg	2-Fluoro-4-methoxypyridine	97%	250mg	175965-83-0	278	126663.75
63517	F845509-1g	2-Fluoro-4-methoxypyridine	97%	1g	175965-83-0	575	261984.375
63518	B845510-250mg	3-Bromo-5-nitroaniline	95%	250mg	55215-57-1	73	33260.625
63519	B845510-1g	3-Bromo-5-nitroaniline	95%	1g	55215-57-1	219	99781.875
63520	D845511-250mg	2, 5-Difluoro-4-methylaniline	95%	250mg	878285-14-4	140	63787.5
63521	D845511-1g	2, 5-Difluoro-4-methylaniline	95%	1g	878285-14-4	341	155368.125
63522	M845512-250mg	Methyl morpholine-2-carboxylate 2, 2, 2-trifluoroacetate	95%	250mg	1373253-22-5	176	80190
63523	M845512-1g	Methyl morpholine-2-carboxylate 2, 2, 2-trifluoroacetate	95%	1g	1373253-22-5	425	193640.625
63524	C845513-250mg	6-Chloro-4-iodo-1H-indazole	95%	250mg	885519-56-2	151	68799.375
63525	C845513-1g	6-Chloro-4-iodo-1H-indazole	95%	1g	885519-56-2	292	133042.5
63526	H845514-250mg	H-Dapa(Boc)-OMe.HCl	97%	250mg	114559-25-0	140	63787.5
63527	H845514-1g	H-Dapa(Boc)-OMe.HCl	97%	1g	114559-25-0	341	155368.125
63528	D845515-250mg	2, 4-Dichloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	250mg	90213-67-5	78	35538.75
63529	D845515-1g	2, 4-Dichloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	1g	90213-67-5	176	80190
63530	B845516-250mg	4-Bromo-2, 6-dichlorobenzoic acid	98%	250mg	232275-51-3	114	51941.25
63531	B845516-1g	4-Bromo-2, 6-dichlorobenzoic acid	98%	1g	232275-51-3	278	126663.75
63532	A845517-250mg	(5-Amino-2-butylbenzofuran-3-yl)(4-(3-(dibutylamino)propoxy)phenyl)methanone oxalate	97%	250mg	500791-70-8	130	59231.25
63533	A845517-1g	(5-Amino-2-butylbenzofuran-3-yl)(4-(3-(dibutylamino)propoxy)phenyl)methanone oxalate	97%	1g	500791-70-8	316	143977.5
63534	S845518-250mg	(S)-Piperidin-2-ylmethanol	97%	250mg	41373-39-1	131	59686.875
63535	S845518-1g	(S)-Piperidin-2-ylmethanol	97%	1g	41373-39-1	328	149445
63536	S845519-250mg	(S)-4-(4-(5-(Aminomethyl)-2-oxooxazolidin-3-yl)phenyl)morpholin-3-one hydrochloride	97%	250mg	898543-06-1	116	52852.5
63537	S845519-1g	(S)-4-(4-(5-(Aminomethyl)-2-oxooxazolidin-3-yl)phenyl)morpholin-3-one hydrochloride	97%	1g	898543-06-1	300	136687.5
63538	D845520-250mg	2, 6-Dibromo-3-fluoropyridine	95%	250mg	41404-59-5	119	54219.375
63539	D845520-1g	2, 6-Dibromo-3-fluoropyridine	95%	1g	41404-59-5	314	143066.25
63540	P845521-250mg	(1-Propyl-1H-pyrazol-4-yl)boronic acid	95%	250mg	847818-57-9	140	63787.5
63541	P845521-1g	(1-Propyl-1H-pyrazol-4-yl)boronic acid	95%	1g	847818-57-9	341	155368.125
63542	M845522-250mg	1-(4-Methoxy-2-(trifluoromethyl)phenyl)ethanone	97%	250mg	220141-75-3	176	80190
63543	M845522-1g	1-(4-Methoxy-2-(trifluoromethyl)phenyl)ethanone	97%	1g	220141-75-3	425	193640.625
63544	F845523-250mg	Fmoc-Lys-OAll.HCl	97%	250mg	815619-80-8	65	29615.625
63545	F845523-1g	Fmoc-Lys-OAll.HCl	97%	1g	815619-80-8	168	76545
63546	N845524-250mg	N-(Pyrimidin-2-yl)acetamide	97%	250mg	13053-88-8	138	62876.25
63547	N845524-1g	N-(Pyrimidin-2-yl)acetamide	97%	1g	13053-88-8	334	152178.75

63548	N845525-250mg	N-(2, 5-Dibromophenyl)benzothioamide	97%	250mg	944719-96-4	112	51030
63549	N845525-1g	N-(2, 5-Dibromophenyl)benzothioamide	97%	1g	944719-96-4	273	124385.625
63550	E845526-250mg	Ethyl 2-fluoro-6-methylbenzoate	95%	250mg	90259-30-6	176	80190
63551	E845526-1g	Ethyl 2-fluoro-6-methylbenzoate	95%	1g	90259-30-6	427	194551.875
63552	L845527-250mg	Lithium 3-morpholinopropanoate	95%	250mg	1624261-85-3	113	51485.625
63553	L845527-1g	Lithium 3-morpholinopropanoate	95%	1g	1624261-85-3	274	124841.25
63554	B845528-250mg	3-Bromo-5-fluoro-2-nitrobenzoic acid	97%	250mg	1628556-99-9	418	190451.25
63555	B845528-1g	3-Bromo-5-fluoro-2-nitrobenzoic acid	97%	1g	1628556-99-9	1628	741757.5
63556	B845529-250mg	tert-Butyl (3-hydroxycyclohexyl)carbamate	95%	250mg	610302-03-9	60	27337.5
63557	B845529-1g	tert-Butyl (3-hydroxycyclohexyl)carbamate	95%	1g	610302-03-9	162	73811.25
63558	B845530-250mg	1-Bromo-2, 5-difluoro-4-(trifluoromethoxy)benzene	98%	250mg	1439904-14-9	179	81556.875
63559	B845530-1g	1-Bromo-2, 5-difluoro-4-(trifluoromethoxy)benzene	98%	1g	1439904-14-9	378	172226.25
63560	H845531-250mg	1H-Pyrrolo[2, 3-b]pyridin-5-ol	98%	250mg	98549-88-3	42	19136.25
63561	H845531-1g	1H-Pyrrolo[2, 3-b]pyridin-5-ol	98%	1g	98549-88-3	94	42828.75
63562	S845532-250mg	(S)-2-Aminooctanoic acid	97%	250mg	116783-26-7	116	52852.5
63563	S845532-1g	(S)-2-Aminooctanoic acid	97%	1g	116783-26-7	336	153090
63564	M845533-250mg	Methyl 3-ethyl-1H-pyrazole-5-carboxylate	97%	250mg	834869-10-2	175	79734.375
63565	M845533-1g	Methyl 3-ethyl-1H-pyrazole-5-carboxylate	97%	1g	834869-10-2	340	154912.5
63566	M845534-250mg	(3-Morpholinophenyl)boronic acid	97%	250mg	863377-22-4	159	72444.375
63567	M845534-1g	(3-Morpholinophenyl)boronic acid	97%	1g	863377-22-4	308	140332.5
63568	F845535-250mg	(3-Fluoropyrid-2-yl)methanol	98%	250mg	31181-79-0	108	49207.5
63569	F845535-1g	(3-Fluoropyrid-2-yl)methanol	98%	1g	31181-79-0	265	120740.625
63570	B845536-250mg	2-Bromo-3-methoxybenzoic acid	98%	250mg	88377-29-1	142	64698.75
63571	B845536-1g	2-Bromo-3-methoxybenzoic acid	98%	1g	88377-29-1	343	156279.375
63572	D845537-250mg	3, 3-difluorocyclobutanamine hydrochloride	97%	250mg	637031-93-7	82	37361.25
63573	D845537-1g	3, 3-difluorocyclobutanamine hydrochloride	97%	1g	637031-93-7	183	83379.375
63574	C845538-250mg	3-Chloro-2-iodopyridine	98%	250mg	77332-89-9	110	50118.75
63575	C845538-1g	3-Chloro-2-iodopyridine	98%	1g	77332-89-9	268	122107.5
63576	M845539-250mg	3-Methylmorpholine	97%	250mg	42185-06-8	83	37816.875
63577	M845539-1g	3-Methylmorpholine	97%	1g	42185-06-8	198	90213.75
63578	B845540-250mg	5-Bromo-4-chloropyrimidine	98%	250mg	56181-39-6	129	58775.625
63579	B845540-1g	5-Bromo-4-chloropyrimidine	98%	1g	56181-39-6	295	134409.375
63580	F845541-250mg	3-Fluoro-4-(trifluoromethoxy)aniline	95%	250mg	1017779-69-9	135	61509.375
63581	F845541-1g	3-Fluoro-4-(trifluoromethoxy)aniline	95%	1g	1017779-69-9	265	120740.625
63582	S845542-250mg	(S)-Ethyl piperidine-3-carboxylate hydrochloride	95%	250mg	115655-08-8	219	99781.875
63583	S845542-1g	(S)-Ethyl piperidine-3-carboxylate hydrochloride	95%	1g	115655-08-8	521	237380.625
63584	C845543-250mg	2-Cyclohexylpropan-1-ol	95%	250mg	5442-00-2	224	102060
63585	C845543-1g	2-Cyclohexylpropan-1-ol	95%	1g	5442-00-2	532	242392.5
63586	M845544-50mg	8-Methoxyquinazolin-4-ol	97%	50mg	16064-27-0	174	79278.75
63587	M845544-250mg	8-Methoxyquinazolin-4-ol	97%	250mg	16064-27-0	530	241481.25
63588	C845545-50mg	6-Chloro-3-hydroxypyridazine-4-carboxylic acid	98%	50mg	50681-26-0	180	82012.5
63589	C845545-250mg	6-Chloro-3-hydroxypyridazine-4-carboxylic acid	98%	250mg	50681-26-0	544	247860
63590	E845546-50mg	Ethyl 5, 7-dimethyl-[1, 2, 4]triazolo[1, 5-a]pyrimidine-2-carboxylate	98%	50mg	114040-29-8	141	64243.125
63591	E845546-250mg	Ethyl 5, 7-dimethyl-[1, 2, 4]triazolo[1, 5-a]pyrimidine-2-carboxylate	98%	250mg	114040-29-8	429	195463.125
63592	B845547-50mg	(6-Bromopyridin-2-yl)methanamine hydrochloride	97%	50mg	914947-26-5	197	89758.125
63593	B845547-250mg	(6-Bromopyridin-2-yl)methanamine hydrochloride	97%	250mg	914947-26-5	596	271552.5
63594	M845548-50mg	3-Methyl-4-morpholinoaniline	98%	50mg	112900-82-0	130	59231.25
63595	M845548-250mg	3-Methyl-4-morpholinoaniline	98%	250mg	112900-82-0	394	179516.25
63596	B845549-50mg	3-Bromo-4-chloropyridin-2-amine	98%	50mg	221297-82-1	175	79734.375
63597	B845549-250mg	3-Bromo-4-chloropyridin-2-amine	98%	250mg	221297-82-1	534	243303.75
63598	S845551-50mg	Sodium ((2R, 3S, 4R, 5R)-5-(2, 4-dioxo-3, 4-dihydropyrimidin-1(2H)-yl)-3, 4-dihydroxytetrahydrofuran-2-yl)methyl hydrogenphosphate	95%	50mg	3106-18-1	46	20958.75

63599	S845551-250mg	Sodium ((2R, 3S, 4R, 5R)-5-(2, 4-dioxo-3, 4-dihydropyrimidin-1(2H)-yl)-3, 4-dihydroxytetrahydrofuran-2-yl)methyl hydrogenphosphate	95%	250mg	3106-18-1	140	63787.5
63600	B845552-1g	1-Butyl-N-(2, 6-dimethylphenyl)piperidine-2-carboxamide	97%	1g	38396-39-3	236	107527.5
63601	B845552-5g	1-Butyl-N-(2, 6-dimethylphenyl)piperidine-2-carboxamide	97%	5g	38396-39-3	698	318026.25
63602	M845553-50mg	2-Methylimidazo[1, 2-a]pyridin-8-ylamine hydrochloride	95%	50mg	173159-45-0	81	36905.625
63603	M845553-250mg	2-Methylimidazo[1, 2-a]pyridin-8-ylamine hydrochloride	95%	250mg	173159-45-0	208	94770
63604	M845555-50mg	Methyl 5-bromo-1H-1, 2, 4-triazole-3-carboxylate	97%	50mg	704911-47-7	120	54675
63605	M845555-250mg	Methyl 5-bromo-1H-1, 2, 4-triazole-3-carboxylate	97%	250mg	704911-47-7	288	131220
63606	D845556-50mg	2, 3-Dihydro-1H-pyrrolo[3, 4-c]pyridine hydrochloride	97%	50mg	651558-58-6	263	119829.375
63607	D845556-250mg	2, 3-Dihydro-1H-pyrrolo[3, 4-c]pyridine hydrochloride	97%	250mg	651558-58-6	793	361310.625
63608	F845557-50mg	5-Fluoro-2-iodopyridine	95%	50mg	159870-80-1	141	64243.125
63609	F845557-250mg	5-Fluoro-2-iodopyridine	95%	250mg	159870-80-1	342	155823.75
63610	B845558-50mg	2-Bromo-5-nitropyrimidine	97%	50mg	1210824-80-8	170	77456.25
63611	B845558-250mg	2-Bromo-5-nitropyrimidine	97%	250mg	1210824-80-8	517	235558.125
63612	I845559-50mg	Isoxazolo[4, 5-b]pyridin-3-amine	98%	50mg	114080-93-2	119	54219.375
63613	I845559-250mg	Isoxazolo[4, 5-b]pyridin-3-amine	98%	250mg	114080-93-2	365	166303.125
63614	C845560-50mg	3-Chloro-4-trifluoromethylphenol	98%	50mg	37900-81-5	157	71533.125
63615	C845560-250mg	3-Chloro-4-trifluoromethylphenol	98%	250mg	37900-81-5	476	216877.5
63616	M845561-50mg	Methyl 4-aminopyrimidine-5-carboxylate	98%	50mg	714975-53-8	168	76545
63617	M845561-250mg	Methyl 4-aminopyrimidine-5-carboxylate	98%	250mg	714975-53-8	509	231913.125
63618	B845562-50mg	4-Bromo-2-fluoronicotinaldehyde	97%	50mg	128071-77-2	172	78367.5
63619	B845562-250mg	4-Bromo-2-fluoronicotinaldehyde	97%	250mg	128071-77-2	524	238747.5
63620	N845563-50mg	N-(Piperidin-3-yl)pyrimidin-2-amine hydrochloride	95%	50mg	1185312-44-0	194	88391.25
63621	N845563-250mg	N-(Piperidin-3-yl)pyrimidin-2-amine hydrochloride	95%	250mg	1185312-44-0	590	268818.75
63622	M845564-50mg	Methyl 5-bromo-1H-indazole-7-carboxylate	98%	50mg	898747-24-5	63	28704.375
63623	M845564-250mg	Methyl 5-bromo-1H-indazole-7-carboxylate	98%	250mg	898747-24-5	165	75178.125
63624	T845565-50mg	4-(Trityloxy)benzaldehyde	97%	50mg	892112-24-2	174	79278.75
63625	T845565-250mg	4-(Trityloxy)benzaldehyde	97%	250mg	892112-24-2	528	240570
63626	M845566-50mg	Methyl 4-amino-3-cyanobenzoate	98%	50mg	159847-80-0	170	77456.25
63627	M845566-250mg	Methyl 4-amino-3-cyanobenzoate	98%	250mg	159847-80-0	516	235102.5
63628	P845567-50mg	Pyrido[3, 4-d]pyrimidin-4(3H)-one	98%	50mg	19178-25-7	180	82012.5
63629	P845567-250mg	Pyrido[3, 4-d]pyrimidin-4(3H)-one	98%	250mg	19178-25-7	547	249226.875
63630	T845568-50mg	2, 4, 5-Trichloro-7H-pyrrolo[2, 3-d]pyrimidine	98%	50mg	1053228-28-6	113	51485.625
63631	T845568-250mg	2, 4, 5-Trichloro-7H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	1053228-28-6	365	166303.125
63632	M845569-50mg	1-(1-Methyl-1H-imidazol-2-yl)ethanone	95%	50mg	85692-37-1	207	94314.375
63633	M845569-250mg	1-(1-Methyl-1H-imidazol-2-yl)ethanone	95%	250mg	85692-37-1	504	229635
63634	D845570-50mg	4, 6-Dichloro-2-methylpyrimidine-5-carbaldehyde	97%	50mg	14160-91-9	64	29160
63635	D845570-250mg	4, 6-Dichloro-2-methylpyrimidine-5-carbaldehyde	97%	250mg	14160-91-9	132	60142.5
63636	D845571-50mg	3, 5-Dichloro-2-nitropyridine	98%	50mg	610278-88-1	176	80190
63637	D845571-250mg	3, 5-Dichloro-2-nitropyridine	98%	250mg	610278-88-1	535	243759.375
63638	C845572-50mg	2-(5-Chloropyridin-2-yl)acetonitrile	98%	50mg	185315-51-9	174	79278.75
63639	C845572-250mg	2-(5-Chloropyridin-2-yl)acetonitrile	98%	250mg	185315-51-9	530	241481.25
63640	E845573-50mg	Ethyl 4-(benzyloxy)-3-oxobutanoate	95%	50mg	67354-34-1	82	37361.25
63641	E845573-250mg	Ethyl 4-(benzyloxy)-3-oxobutanoate	95%	250mg	67354-34-1	158	71988.75
63642	B845574-50mg	3-Bromo-5-(methylsulfonyl)aniline	98%	50mg	62606-00-2	178	81101.25
63643	B845574-250mg	3-Bromo-5-(methylsulfonyl)aniline	98%	250mg	62606-00-2	542	246948.75
63644	E845575-50mg	Ethyl 4-oxopyrrolidine-3-carboxylate hydrochloride	95%	50mg	916814-29-4	145	66065.625
63645	E845575-250mg	Ethyl 4-oxopyrrolidine-3-carboxylate hydrochloride	95%	250mg	916814-29-4	440	200475

63646	B845576-50mg	4, 4-Bis(2-ethylhexyl)-4H-cyclopenta[1, 2-b:5, 4-b']dithiophene	95%	50mg	365547-20-2	119	54219.375
63647	B845576-250mg	4, 4-Bis(2-ethylhexyl)-4H-cyclopenta[1, 2-b:5, 4-b']dithiophene	95%	250mg	365547-20-2	385	175415.625
63648	M845577-50mg	7-Methoxy-4-methylquinoline hydrochloride	98%	50mg	1807542-80-8	196	89302.5
63649	M845577-250mg	7-Methoxy-4-methylquinoline hydrochloride	98%	250mg	1807542-80-8	592	269730
63650	C845578-250mg	2-Chloro-3-nitrobenzonitrile	98%	250mg	34662-24-3	137	62420.625
63651	C845578-1g	2-Chloro-3-nitrobenzonitrile	98%	1g	34662-24-3	323	147166.875
63652	B845579-50mg	tert-Butyl (3-(methylamino)phenyl)carbamate	98%	50mg	1134328-09-8	140	63787.5
63653	B845579-250mg	tert-Butyl (3-(methylamino)phenyl)carbamate	98%	250mg	1134328-09-8	427	194551.875
63654	N845580-25mg	N-Methyl-1H-benzo[d]imidazol-2-amine	95%	25mg	17228-38-5	179	81556.875
63655	N845580-100mg	N-Methyl-1H-benzo[d]imidazol-2-amine	95%	100mg	17228-38-5	434	197741.25
63656	N845581-25mg	N-(1H-Pyrrolo[2, 3-c]pyridin-5-yl)acetamide	98%	25mg	174610-11-8	182	82923.75
63657	N845581-100mg	N-(1H-Pyrrolo[2, 3-c]pyridin-5-yl)acetamide	98%	100mg	174610-11-8	440	200475
63658	A845582-25mg	2-Amino-6-bromothiazolo[5, 4-b]pyridine	97%	25mg	1160791-13-8	214	97503.75
63659	A845582-100mg	2-Amino-6-bromothiazolo[5, 4-b]pyridine	97%	100mg	1160791-13-8	491	223711.875
63660	E845583-25mg	Ethyl 5-amino-2, 6-dichloropyrimidine-4-carboxylate	95%	25mg	54368-62-6	186	84746.25
63661	E845583-100mg	Ethyl 5-amino-2, 6-dichloropyrimidine-4-carboxylate	95%	100mg	54368-62-6	450	205031.25
63662	P845584-25mg	2-(Piperidin-4-yl)pyrimidine hydrochloride	95%	25mg	690261-64-4	189	86113.125
63663	P845584-100mg	2-(Piperidin-4-yl)pyrimidine hydrochloride	95%	100mg	690261-64-4	456	207765
63664	M845585-25mg	Methyl 3-cyano-1H-indole-7-carboxylate	95%	25mg	443144-24-9	111	50574.375
63665	M845585-100mg	Methyl 3-cyano-1H-indole-7-carboxylate	95%	100mg	443144-24-9	259	118006.875
63666	P845586-25mg	2-(Pyridin-3-yl)propan-2-amine	97%	25mg	99980-40-2	267	121651.875
63667	P845586-100mg	2-(Pyridin-3-yl)propan-2-amine	97%	100mg	99980-40-2	644	293422.5
63668	M845587-25mg	2-Methylene-1, 3-dioxepane	95%	25mg	69814-56-8	174	79278.75
63669	M845587-100mg	2-Methylene-1, 3-dioxepane	95%	100mg	69814-56-8	423	192729.375
63670	B845588-250mg	4-Bromo-2-(difluoromethoxy)-1-fluorobenzene	97%	250mg	954235-78-0	183	83379.375
63671	B845588-1g	4-Bromo-2-(difluoromethoxy)-1-fluorobenzene	97%	1g	954235-78-0	443	201841.875
63672	S845590-250mg	(S)-tert-Butyl 3-hydroxybutanoate	95%	250mg	82578-45-8	498	226901.25
63673	B845591-250mg	5-Bromo-1-phenyl-1H-benzo[d]imidazole	97%	250mg	221636-18-6	151	68799.375
63674	B845591-1g	5-Bromo-1-phenyl-1H-benzo[d]imidazole	97%	1g	221636-18-6	365	166303.125
63675	T845592-250mg	5-(p-Tolyl)pyrimidin-2-amine	95%	250mg	31408-17-0	146	66521.25
63676	T845592-1g	5-(p-Tolyl)pyrimidin-2-amine	95%	1g	31408-17-0	356	162202.5
63677	M845593-250mg	4-(4-Methylpiperidin-1-yl)-3-(trifluoromethyl)aniline dihydrochloride	95%	250mg	1189494-84-5	181	82468.125
63678	M845593-1g	4-(4-Methylpiperidin-1-yl)-3-(trifluoromethyl)aniline dihydrochloride	95%	1g	1189494-84-5	353	160835.625
63679	B845594-250mg	tert-Butyl 3-(hydroxymethyl)-5-methyl-1H-indole-1-carboxylate	95%	250mg	914349-03-4	136	61965
63680	B845594-1g	tert-Butyl 3-(hydroxymethyl)-5-methyl-1H-indole-1-carboxylate	95%	1g	914349-03-4	329	149900.625
63681	B845595-250mg	tert-Butyl 3-(hydroxymethyl)-7-methyl-1H-indole-1-carboxylate	95%	250mg	914349-10-3	57	25970.625
63682	B845595-1g	tert-Butyl 3-(hydroxymethyl)-7-methyl-1H-indole-1-carboxylate	95%	1g	914349-10-3	194	88391.25
63683	B845596-250mg	tert-Butyl 4-hydroxy-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	250mg	914349-12-5	141	64243.125
63684	B845596-1g	tert-Butyl 4-hydroxy-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	1g	914349-12-5	340	154912.5
63685	A845597-250mg	2-(2-Aminopyrimidin-5-yl)benzaldehyde	95%	250mg	914349-52-3	141	64243.125
63686	A845597-1g	2-(2-Aminopyrimidin-5-yl)benzaldehyde	95%	1g	914349-52-3	340	154912.5

63687	B845598-250mg	3-(3-Bromo-4-methoxyphenyl)pyridine	95%	250mg	914349-55-6	137	62420.625
63688	B845598-1g	3-(3-Bromo-4-methoxyphenyl)pyridine	95%	1g	914349-55-6	340	154912.5
63689	T845599-250mg	5-(p-Tolyl)pyridin-2-amine	98%	250mg	503536-74-1	121	55130.625
63690	T845599-1g	5-(p-Tolyl)pyridin-2-amine	98%	1g	503536-74-1	294	133953.75
63691	B845600-250mg	(4-((5-Bromopyrimidin-2-yl)oxy)phenyl)methanol	97%	250mg	1189734-03-9	185	84290.625
63692	B845600-1g	(4-((5-Bromopyrimidin-2-yl)oxy)phenyl)methanol	97%	1g	1189734-03-9	448	204120
63693	B845601-250mg	4-(Benzyloxy)pyridin-2-amine	98%	250mg	85333-26-2	188	85657.5
63694	B845601-1g	4-(Benzyloxy)pyridin-2-amine	98%	1g	85333-26-2	394	179516.25
63695	M845602-250mg	5-Methoxy-2-oxoindoline-3-carbaldehyde	98%	250mg	52508-88-0	141	64243.125
63696	M845602-1g	5-Methoxy-2-oxoindoline-3-carbaldehyde	98%	1g	52508-88-0	340	154912.5
63697	B845603-250mg	[1, 1'-Binaphthalen]-4-ylboronic acid	98%	250mg	363607-69-6	199	90669.375
63698	H845604-250mg	6, 7-dihydro-6-mercapto-5H-Pyrazolo[1, 2-a][1, 2, 4]triazol-4-ium chloride	95%	250mg	153851-71-9	77	35083.125
63699	H845604-1g	6, 7-dihydro-6-mercapto-5H-Pyrazolo[1, 2-a][1, 2, 4]triazol-4-ium chloride	95%	1g	153851-71-9	220	100237.5
63700	B845605-250mg	tert-Butyl (2-bromopyridin-4-yl)carbamate	98%	250mg	433711-95-6	109	49663.125
63701	B845605-1g	tert-Butyl (2-bromopyridin-4-yl)carbamate	98%	1g	433711-95-6	271	123474.375
63702	T845606-250mg	1-(4-Trifluoromethylphenyl)piperidine-4-carboxylic acid	97%	250mg	607354-69-8	141	64243.125
63703	T845606-1g	1-(4-Trifluoromethylphenyl)piperidine-4-carboxylic acid	97%	1g	607354-69-8	340	154912.5
63704	B845607-250mg	2-(3-Bromo-4-methoxyphenyl)pyridine	98%	250mg	168823-65-2	189	86113.125
63705	B845607-1g	2-(3-Bromo-4-methoxyphenyl)pyridine	98%	1g	168823-65-2	458	208676.25
63706	F845608-1g	(5-Fluoro-2-formylphenyl)boronic acid	98%	1g	1256355-30-2	94	42828.75
63707	F845608-5g	(5-Fluoro-2-formylphenyl)boronic acid	98%	5g	1256355-30-2	324	147622.5
63708	B845609-250mg	2-Bromo-4, 6-difluoronitrobenzene	98%	250mg	884494-38-6	124	56497.5
63709	B845609-1g	2-Bromo-4, 6-difluoronitrobenzene	98%	1g	884494-38-6	304	138510
63710	B845610-50mg	3-(4-(Bromomethyl)phenyl)-5-methyl-1, 2, 4-oxadiazole	95%	50mg	256956-42-0	186	84746.25
63711	B845610-250mg	3-(4-(Bromomethyl)phenyl)-5-methyl-1, 2, 4-oxadiazole	95%	250mg	256956-42-0	564	256972.5
63712	S845611-50mg	(2S, 4R)-4-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-1-(tert-butoxycarbonyl)pyrrolidine-2-carboxylic acid	95%	50mg	176486-63-8	145	66065.625
63713	S845611-250mg	(2S, 4R)-4-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-1-(tert-butoxycarbonyl)pyrrolidine-2-carboxylic acid	95%	250mg	176486-63-8	336	153090
63714	B845612-50mg	Bis(tri-o-tolylphosphine)palladium(0)	97%	50mg	69861-71-8	348	158557.5
63715	B845612-250mg	Bis(tri-o-tolylphosphine)palladium(0)	97%	250mg	69861-71-8	795	362221.875
63716	E845613-50mg	Ethyl 4, 6-dihydroxy-5-nitronicotinate	95%	50mg	6317-97-1	181	82468.125
63717	E845613-250mg	Ethyl 4, 6-dihydroxy-5-nitronicotinate	95%	250mg	6317-97-1	547	249226.875
63718	D845614-50mg	2-(Dimethylamine)phenylboronic acid	97%	50mg	89291-23-6	171	77911.875
63719	D845614-250mg	2-(Dimethylamine)phenylboronic acid	97%	250mg	89291-23-6	519	236469.375
63720	B845615-50mg	6-Bromo-4-chloro-1H-indazole	97%	50mg	885518-99-0	160	72900
63721	B845615-250mg	6-Bromo-4-chloro-1H-indazole	97%	250mg	885518-99-0	489	222800.625
63722	B845616-50mg	2-Bromo-3-fluoro-6-(trifluoromethyl)pyridine	98%	50mg	1159512-38-5	160	72900
63723	B845616-250mg	2-Bromo-3-fluoro-6-(trifluoromethyl)pyridine	98%	250mg	1159512-38-5	487	221889.375
63724	E845617-50mg	Ethyl 4, 6-dichloropyridazine-3-carboxylate	97%	50mg	679406-03-2	152	69255
63725	E845617-250mg	Ethyl 4, 6-dichloropyridazine-3-carboxylate	97%	250mg	679406-03-2	462	210498.75

63726	F845618-50mg	3-Formylbenzamide	98%	50mg	126534-87-0	162	73811.25
63727	F845618-250mg	3-Formylbenzamide	98%	250mg	126534-87-0	491	223711.875
63728	B845619-50mg	1-(tert-Butoxycarbonyl)-3-fluoropiperidine-3-carboxylic acid	97%	50mg	934342-39-9	180	82012.5
63729	B845619-250mg	1-(tert-Butoxycarbonyl)-3-fluoropiperidine-3-carboxylic acid	97%	250mg	934342-39-9	543	247404.375
63730	A845620-50mg	2-Amino-6, 7, 8, 9-tetrahydro-5H-benzo[7]annulen-5-one	97%	50mg	3470-55-1	171	77911.875
63731	A845620-250mg	2-Amino-6, 7, 8, 9-tetrahydro-5H-benzo[7]annulen-5-one	97%	250mg	3470-55-1	517	235558.125
63732	M845621-50mg	Methyl 2-cyclohexyl-2-oxoacetate	97%	50mg	62783-63-5	181	82468.125
63733	M845621-250mg	Methyl 2-cyclohexyl-2-oxoacetate	97%	250mg	62783-63-5	547	249226.875
63734	B845622-50mg	1-(tert-Butoxycarbonyl)-4-hydroxypiperidine-4-carboxylic acid	97%	50mg	495414-64-7	179	81556.875
63735	B845622-250mg	1-(tert-Butoxycarbonyl)-4-hydroxypiperidine-4-carboxylic acid	97%	250mg	495414-64-7	541	246493.125
63736	N845623-50mg	5-Nitrobenzo[b]thiophene	95%	50mg	4965-26-8	112	51030
63737	N845623-250mg	5-Nitrobenzo[b]thiophene	95%	250mg	4965-26-8	178	81101.25
63738	B845624-50mg	6-Bromo-8-chloroimidazo[1, 2-a]pyridine	97%	50mg	474708-88-8	123	56041.875
63739	B845624-250mg	6-Bromo-8-chloroimidazo[1, 2-a]pyridine	97%	250mg	474708-88-8	373	169948.125
63740	B845625-50mg	4-Bromo-2, 3-dimethylpyridine	98%	50mg	259807-91-5	120	54675
63741	B845625-250mg	4-Bromo-2, 3-dimethylpyridine	98%	250mg	259807-91-5	367	167214.375
63742	C845626-250mg	6-Chloro-N-methylpyridin-2-amine	98%	250mg	89026-78-8	140	63787.5
63743	C845626-1g	6-Chloro-N-methylpyridin-2-amine	98%	1g	89026-78-8	341	155368.125
63744	M845627-25mg	3-Methyl-4-oxo-3, 4-dihydroimidazo[5, 1-d][1, 2, 3, 5]tetrazine-8-carboxylic acid	97%	25mg	113942-30-6	132	60142.5
63745	M845627-100mg	3-Methyl-4-oxo-3, 4-dihydroimidazo[5, 1-d][1, 2, 3, 5]tetrazine-8-carboxylic acid	97%	100mg	113942-30-6	225	102515.625
63746	A845628-25mg	1-Aminopyrrolidin-2-one hydrochloride	95%	25mg	20386-22-5	200	91125
63747	A845628-100mg	1-Aminopyrrolidin-2-one hydrochloride	95%	100mg	20386-22-5	485	220978.125
63748	F845629-25mg	3-(3-Fluorophenyl)phenethyl alcohol	95%	25mg	840522-20-5	228	103882.5
63749	F845629-100mg	3-(3-Fluorophenyl)phenethyl alcohol	95%	100mg	840522-20-5	551	251049.375
63750	O845630-25mg	8-Oxa-2-azaspiro[4.5]decane oxalate(2:1)	97%	25mg	1651840-84-4	45	20503.125
63751	O845630-100mg	8-Oxa-2-azaspiro[4.5]decane oxalate(2:1)	97%	100mg	1651840-84-4	95	43284.375
63752	B845631-25mg	(1-(tert-Butoxycarbonyl)-1H-indol-3-yl)boronic acid	96%	25mg	181365-26-4	79	35994.375
63753	B845631-100mg	(1-(tert-Butoxycarbonyl)-1H-indol-3-yl)boronic acid	96%	100mg	181365-26-4	192	87480
63754	M845632-25mg	3-Methylpiperidin-4-ol	95%	25mg	33557-57-2	189	86113.125
63755	M845632-100mg	3-Methylpiperidin-4-ol	95%	100mg	33557-57-2	458	208676.25
63756	M845633-25mg	4-Methyl-1H-indole-3-carboxylic acid	97%	25mg	858515-65-8	186	84746.25
63757	M845633-100mg	4-Methyl-1H-indole-3-carboxylic acid	97%	100mg	858515-65-8	450	205031.25
63758	C845634-250mg	4-Chloro-3-(trifluoromethoxy)benzoic acid	98%	250mg	886500-50-1	146	66521.25
63759	C845634-1g	4-Chloro-3-(trifluoromethoxy)benzoic acid	98%	1g	886500-50-1	352	160380
63760	B845635-250mg	7-(Benzyloxy)quinolin-4-ol	95%	250mg	749922-34-7	146	66521.25
63761	B845635-1g	7-(Benzyloxy)quinolin-4-ol	95%	1g	749922-34-7	352	160380
63762	C845636-250mg	4-Chloro-2-(pyrrolidin-1-yl)thiazole-5-carbaldehyde	95%	250mg	175543-06-3	146	66521.25
63763	C845636-1g	4-Chloro-2-(pyrrolidin-1-yl)thiazole-5-carbaldehyde	95%	1g	175543-06-3	352	160380
63764	A845637-50mg	2-Amino-5-bromo-3-ethynylpyrazine	98%	50mg	1209289-08-6	106	48296.25
63765	A845637-250mg	2-Amino-5-bromo-3-ethynylpyrazine	98%	250mg	1209289-08-6	325	148078.125
63766	C845638-250mg	4-Carbamimidoylbenzoic acid hydrochloride	97%	250mg	42823-72-3	155	70621.875
63767	C845638-1g	4-Carbamimidoylbenzoic acid hydrochloride	97%	1g	42823-72-3	374	170403.75
63768	I845639-50mg	(3-((2-Isopropyl-1H-imidazol-1-yl)methyl)phenyl)amine dihydrochloride	95%	50mg	1211449-75-0	201	91580.625

63769	I845639-250mg	(3-((2-Isopropyl-1H-imidazol-1-yl)methyl)phenyl)amine dihydrochloride	95%	250mg	1211449-75-0	614	279753.75
63770	M845640-50mg	5-Methyl-1H-pyrazole-3-carbonitrile	98%	50mg	38693-82-2	138	62876.25
63771	M845640-250mg	5-Methyl-1H-pyrazole-3-carbonitrile	98%	250mg	38693-82-2	423	192729.375
63772	E845641-50mg	Ethyl 7-hydroxy-2-oxo-2H-chromene-3-carboxylate	97%	50mg	6093-71-6	170	77456.25
63773	E845641-250mg	Ethyl 7-hydroxy-2-oxo-2H-chromene-3-carboxylate	97%	250mg	6093-71-6	586	266996.25
63774	S845642-50mg	(S)-3-((tert-Butoxycarbonyl)amino)-4-(4-chlorophenyl)butanoic acid	98%	50mg	270596-42-4	49	22325.625
63775	B845643-50mg	tert-Butyl 2, 7-diazaspiro[3.5]nonane-2-carboxylate hydrochloride	97%	50mg	929302-18-1	170	77456.25
63776	B845643-250mg	tert-Butyl 2, 7-diazaspiro[3.5]nonane-2-carboxylate hydrochloride	97%	250mg	929302-18-1	516	235102.5
63777	B845644-50mg	3-Bromothieno[3, 2-c]pyridin-4-amine	98%	50mg	799293-85-9	176	80190
63778	B845644-250mg	3-Bromothieno[3, 2-c]pyridin-4-amine	98%	250mg	799293-85-9	428	195007.5
63779	F845645-50mg	2-(3-Fluoro-2-nitrophenyl)acetonitrile	95%	50mg	105003-88-1	180	82012.5
63780	F845645-250mg	2-(3-Fluoro-2-nitrophenyl)acetonitrile	95%	250mg	105003-88-1	544	247860
63781	M845646-50mg	Methyl 3-amino-4-(trifluoromethyl)benzoate	98%	50mg	126541-82-0	119	54219.375
63782	M845646-250mg	Methyl 3-amino-4-(trifluoromethyl)benzoate	98%	250mg	126541-82-0	171	77911.875
63783	A845647-50mg	2-Amino-4-fluoro-6-methylphenol hydrochloride	95%	50mg	1588440-98-5	163	74266.875
63784	A845647-250mg	2-Amino-4-fluoro-6-methylphenol hydrochloride	95%	250mg	1588440-98-5	496	225990
63785	M845648-50mg	(1-Methylpiperidin-2-yl)methanamine dihydrochloride	95%	50mg	1440799-70-1	200	91125
63786	M845648-250mg	(1-Methylpiperidin-2-yl)methanamine dihydrochloride	95%	250mg	1440799-70-1	609	277475.625
63787	B845649-250mg	4-(tert-Butyl)-2-chloropyridine	97%	250mg	81167-60-4	43	19591.875
63788	O845650-50mg	1-Oxa-7-azaspiro[3.5]nonane oxalate	95%	50mg	1408076-14-1	200	91125
63789	O845650-250mg	1-Oxa-7-azaspiro[3.5]nonane oxalate	95%	250mg	1408076-14-1	609	277475.625
63790	R845651-50mg	(R)-4-Amino-3-phenylbutanoic acid hydrochloride	97%	50mg	52992-48-0	212	96592.5
63791	R845651-250mg	(R)-4-Amino-3-phenylbutanoic acid hydrochloride	97%	250mg	52992-48-0	648	295245
63792	A845652-250mg	2-Amino-1-(4-nitrophenyl)ethanone hydrochloride	97%	250mg	5425-81-0	224	102060
63793	A845652-1g	2-Amino-1-(4-nitrophenyl)ethanone hydrochloride	97%	1g	5425-81-0	554	252416.25
63794	B845653-250mg	6-(Bromomethyl)pteridine-2, 4-diamine hydrobromide	90%	250mg	52853-40-4	94	42828.75
63795	B845653-1g	6-(Bromomethyl)pteridine-2, 4-diamine hydrobromide	90%	1g	52853-40-4	198	90213.75
63796	C845654-250mg	3-Cyano-5-fluorobenzoic acid	98%	250mg	327056-74-6	64	29160
63797	C845654-1g	3-Cyano-5-fluorobenzoic acid	98%	1g	327056-74-6	161	73355.625
63798	B845655-250mg	1-(4-Bromophenyl)-4-methylpiperazine	97%	250mg	130307-08-3	91	41461.875
63799	B845655-1g	1-(4-Bromophenyl)-4-methylpiperazine	97%	1g	130307-08-3	213	97048.125
63800	C845656-250mg	trans-Cyclohexane-1, 3-dicarboxylic acid	95%	250mg	2305-30-8	118	53763.75
63801	C845656-1g	trans-Cyclohexane-1, 3-dicarboxylic acid	95%	1g	2305-30-8	319	145344.375
63802	E845657-250mg	Ethyl 2-(4-fluorophenyl)thiazole-4-carboxylate	95%	250mg	132089-35-1	136	61965
63803	E845657-1g	Ethyl 2-(4-fluorophenyl)thiazole-4-carboxylate	95%	1g	132089-35-1	263	119829.375
63804	M845658-250mg	Methyl 2-chloro-2-(2-chlorophenyl)acetate	95%	250mg	90055-47-3	134	61053.75
63805	M845658-1g	Methyl 2-chloro-2-(2-chlorophenyl)acetate	95%	1g	90055-47-3	325	148078.125
63806	H845659-250mg	H-Ser-Otbu.HCl	97%	250mg	106402-41-9	115	52396.875
63807	H845659-1g	H-Ser-Otbu.HCl	97%	1g	106402-41-9	319	145344.375
63808	M845660-50mg	Methyl 2-(6-hydroxy-2, 3-dihydrobenzofuran-3-yl)acetate	97%	50mg	805250-17-3	171	77911.875

63809	M845660-250mg	Methyl 2-(6-hydroxy-2, 3-dihydrobenzofuran-3-yl)acetate	97%	250mg	805250-17-3	518	236013.75
63810	A845661-25mg	3-Aminopyrazine-2-carbaldehyde	95%	25mg	32710-14-8	199	90669.375
63811	A845661-100mg	3-Aminopyrazine-2-carbaldehyde	95%	100mg	32710-14-8	369	168125.625
63812	H845662-25mg	4-(1H-Indol-5-yl)morpholine	95%	25mg	245117-16-2	202	92036.25
63813	H845662-100mg	4-(1H-Indol-5-yl)morpholine	95%	100mg	245117-16-2	490	223256.25
63814	B845663-25mg	tert-Butyl 4-bromothiazol-2-ylcarbamate	95%	25mg	944804-88-0	55	25059.375
63815	B845663-100mg	tert-Butyl 4-bromothiazol-2-ylcarbamate	95%	100mg	944804-88-0	125	56953.125
63816	B845664-25mg	tert-Butyl (4-bromothiazol-2-yl)(methyl)carbamate	95%	25mg	1000576-79-3	36	16402.5
63817	B845664-100mg	tert-Butyl (4-bromothiazol-2-yl)(methyl)carbamate	95%	100mg	1000576-79-3	69	31438.125
63818	B845665-25mg	6-Bromo-4, 4-dimethyl-1, 2, 3, 4-tetrahydroquinoline hydrochloride	95%	25mg	1187830-63-2	114	51941.25
63819	B845665-100mg	6-Bromo-4, 4-dimethyl-1, 2, 3, 4-tetrahydroquinoline hydrochloride	95%	100mg	1187830-63-2	276	125752.5
63820	E845666-25mg	Ethyl 4-aminocyclohexanecarboxylate	97%	25mg	51498-33-0	189	86113.125
63821	E845666-100mg	Ethyl 4-aminocyclohexanecarboxylate	97%	100mg	51498-33-0	456	207765
63822	M845667-25mg	Methyl 1H-pyrrolo[3, 2-b]pyridine-3-carboxylate	97%	25mg	952800-39-4	186	84746.25
63823	M845667-100mg	Methyl 1H-pyrrolo[3, 2-b]pyridine-3-carboxylate	97%	100mg	952800-39-4	452	205942.5
63824	M845668-25mg	4-(4-Methyl-4H-1, 2, 4-triazol-3-yl)piperidine hydrochloride	97%	25mg	297171-80-3	197	89758.125
63825	M845668-100mg	4-(4-Methyl-4H-1, 2, 4-triazol-3-yl)piperidine hydrochloride	97%	100mg	297171-80-3	478	217788.75
63826	D845669-25mg	2-(3, 4-Difluorophenyl)morpholine hydrochloride	95%	25mg	1251033-05-2	201	91580.625
63827	D845669-100mg	2-(3, 4-Difluorophenyl)morpholine hydrochloride	95%	100mg	1251033-05-2	489	222800.625
63828	F845670-25mg	5-Formylpicolinonitrile	98%	25mg	131747-68-7	227	103426.875
63829	F845670-100mg	5-Formylpicolinonitrile	98%	100mg	131747-68-7	547	249226.875
63830	T845671-25mg	3, 3, 5, 5-Tetramethylmorpholin-2-one	97%	25mg	90032-83-0	189	86113.125
63831	T845671-100mg	3, 3, 5, 5-Tetramethylmorpholin-2-one	97%	100mg	90032-83-0	456	207765
63832	B845672-25mg	5-(Benzyloxy)-2, 4-dichloropyrimidine	98%	25mg	91183-17-4	48	21870
63833	B845672-100mg	5-(Benzyloxy)-2, 4-dichloropyrimidine	98%	100mg	91183-17-4	81	36905.625
63834	R845673-25mg	(R)-Morpholin-3-ylmethanol hydrochloride	95%	25mg	1212377-10-0	117	53308.125
63835	R845673-100mg	(R)-Morpholin-3-ylmethanol hydrochloride	95%	100mg	1212377-10-0	286	130308.75
63836	B845674-25mg	6-Bromopyrazolo[1, 5-a]pyridine	97%	25mg	1264193-11-4	178	81101.25
63837	B845674-100mg	6-Bromopyrazolo[1, 5-a]pyridine	97%	100mg	1264193-11-4	345	157190.625
63838	F845675-25mg	3-Fluoro-2, 2-dimethylpropanoic acid	98%	25mg	64241-77-6	52	23692.5
63839	F845675-100mg	3-Fluoro-2, 2-dimethylpropanoic acid	98%	100mg	64241-77-6	131	59686.875
63840	C845676-25mg	2-(3-Chlorobenzyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	25mg	517920-59-1	162	73811.25
63841	C845676-100mg	2-(3-Chlorobenzyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	100mg	517920-59-1	395	179971.875
63842	I845677-25mg	4-Iodo-1H-pyrazole-5-carbonitrile	96%	25mg	1354703-91-5	81	36905.625
63843	I845677-100mg	4-Iodo-1H-pyrazole-5-carbonitrile	96%	100mg	1354703-91-5	195	88846.875
63844	R845678-25mg	(R)-1-(m-Tolyl)ethanamine hydrochloride	97%	25mg	1167414-88-1	208	94770
63845	R845678-100mg	(R)-1-(m-Tolyl)ethanamine hydrochloride	97%	100mg	1167414-88-1	465	211865.625
63846	B845679-25mg	5-Bromo-3-nitro-1H-pyrrolo[2, 3-b]pyridine	98%	25mg	507462-26-2	30	13668.75
63847	B845679-100mg	5-Bromo-3-nitro-1H-pyrrolo[2, 3-b]pyridine	98%	100mg	507462-26-2	53	24148.125
63848	A845680-25mg	2-Amino-1-(2-methoxyphenyl)ethanone hydrochloride	98%	25mg	34589-97-4	274	124841.25
63849	A845680-100mg	2-Amino-1-(2-methoxyphenyl)ethanone hydrochloride	98%	100mg	34589-97-4	662	301623.75

63850	R845682-25mg	(2R, 4S)-1-tert-Butyl 2-methyl 4-aminopyrrolidine-1, 2-dicarboxylate hydrochloride	95%	25mg	1217446-43-9	179	81556.875
63851	R845682-100mg	(2R, 4S)-1-tert-Butyl 2-methyl 4-aminopyrrolidine-1, 2-dicarboxylate hydrochloride	95%	100mg	1217446-43-9	432	196830
63852	M845683-25mg	(3-Methoxyphenyl)methanesulfonamide	97%	25mg	89782-90-1	190	86568.75
63853	M845683-100mg	(3-Methoxyphenyl)methanesulfonamide	97%	100mg	89782-90-1	463	210954.375
63854	H845684-25mg	2-(1H-Benzo[d][1, 2, 3]triazol-1-yl)ethanamine hydrochloride	97%	25mg	2690-84-8	201	91580.625
63855	H845684-100mg	2-(1H-Benzo[d][1, 2, 3]triazol-1-yl)ethanamine hydrochloride	97%	100mg	2690-84-8	489	222[illegible].625
63856	C845685-25mg	(5-Chloro-2-methoxyphenyl)methanamine hydrochloride	95%	25mg	350480-55-6	56	25515
63857	C845685-100mg	(5-Chloro-2-methoxyphenyl)methanamine hydrochloride	95%	100mg	350480-55-6	114	51941.25
63858	N845686-25mg	N, N-Dimethyl-2-(p-tolyloxy)ethanamine	97%	25mg	51344-14-0	56	25515
63859	N845686-100mg	N, N-Dimethyl-2-(p-tolyloxy)ethanamine	97%	100mg	51344-14-0	103	46929.375
63860	C845687-25mg	3-Chloropyrazolo[1, 5-a]pyridine	97%	25mg	1799439-18-1	64	29160
63861	C845687-100mg	3-Chloropyrazolo[1, 5-a]pyridine	97%	100mg	1799439-18-1	89	40550.625
63862	H845688-25mg	1H-Imidazol-1-amine hydrochloride	97%	25mg	83279-44-1	201	91580.625
63863	H845688-100mg	1H-Imidazol-1-amine hydrochloride	97%	100mg	83279-44-1	489	222800.625
63864	M845689-25mg	2-Methylpiperidin-4-one hydrochloride	98%	25mg	13729-77-6	274	124841.25
63865	M845689-100mg	2-Methylpiperidin-4-one hydrochloride	98%	100mg	13729-77-6	662	301623.75
63866	H845690-25mg	3-Hydroxy-3-methylhexanoic acid	97%	25mg	58888-76-9	187	85201.875
63867	H845690-100mg	3-Hydroxy-3-methylhexanoic acid	97%	100mg	58888-76-9	427	194551.875
63868	M845691-250mg	Methyl 4-((2-methoxy-2-oxoethyl)amino)-3-nitrobenzoate	97%	250mg	698985-06-7	153	69710.625
63869	M845691-1g	Methyl 4-((2-methoxy-2-oxoethyl)amino)-3-nitrobenzoate	97%	1g	698985-06-7	428	195007.5
63870	H845692-50mg	5-Hydroxyisoindoline-1, 3-dione	98%	50mg	50727-06-5	182	82923.75
63871	H845692-250mg	5-Hydroxyisoindoline-1, 3-dione	98%	250mg	50727-06-5	551	251049.375
63872	B845693-50mg	4-Bromo-6-hydroxypyrimidine	95%	50mg	1086382-38-8	112	5103
63873	B845693-250mg	4-Bromo-6-hydroxypyrimidine	95%	250mg	1086382-38-8	339	154456.875
63874	B845694-50mg	3-(3-Bromophenyl)-4H-1, 2, 4-triazole	98%	50mg	342617-08-7	140	63787.5
63875	B845694-250mg	3-(3-Bromophenyl)-4H-1, 2, 4-triazole	98%	250mg	342617-08-7	495	225534.375
63876	M845695-50mg	Methyl 4-(4-iodophenoxy)benzoate	98%	50mg	21120-76-3	72	32805
63877	M845695-250mg	Methyl 4-(4-iodophenoxy)benzoate	98%	250mg	21120-76-3	192	87480
63878	H845696-250mg	H-γ-Abu-Obzl.TosOH	95%	250mg	26727-22-0	221	100693.125
63879	H845696-1g	H-γ-Abu-Obzl.TosOH	95%	1g	26727-22-0	532	242392.5
63880	F845697-250mg	4-Fluoro-2-formylbenzonitrile	97%	250mg	894779-76-1	117	53308.125
63881	F845697-1g	4-Fluoro-2-formylbenzonitrile	97%	1g	894779-76-1	312	142155
63882	C845698-250mg	(3-Chloro-5-(trifluoromethyl)phenyl)boronic acid	97%	250mg	1160561-31-8	75	34171.875
63883	C845698-1g	(3-Chloro-5-(trifluoromethyl)phenyl)boronic acid	97%	1g	1160561-31-8	180	82012.5
63884	B845699-250mg	4-Bromo-3-fluoropyridine hydrochloride	95%	250mg	1159811-44-5	105	47840.625
63885	B845699-1g	4-Bromo-3-fluoropyridine hydrochloride	95%	1g	1159811-44-5	259	118006.875
63886	T845700-250mg	4, 4, 7a-Trimethyl-5, 6, 7, 7a-tetrahydrobenzofuran-2(4H)-one	97%	250mg	15356-74-8	38	17313.75
63887	B845701-250mg	tert-Butyl 3-(hydroxymethyl)-6-methyl-1H-indole-1-carboxylate	95%	250mg	914349-04-5	68	30982.5
63888	B845701-1g	tert-Butyl 3-(hydroxymethyl)-6-methyl-1H-indole-1-carboxylate	95%	1g	914349-04-5	145	66065.625
63889	B845702-250mg	1-Boc-3-Bromo-7-nitroindole	97%	250mg	914349-37-4	146	66521.25
63890	B845702-1g	1-Boc-3-Bromo-7-nitroindole	97%	1g	914349-37-4	353	160835.625
63891	C845703-50mg	2-Chloro-6-nitroquinoline	98%	50mg	29969-57-1	228	103882.5
63892	C845703-250mg	2-Chloro-6-nitroquinoline	98%	250mg	29969-57-1	684	311647.5
63893	R845704-50mg	(R)-1-((1-Methylpyrrolidin-2-yl)methyl)piperidine	95%	50mg	155726-05-9	70	31893.75

63894	R845704-250mg	(R)-1-((1-Methylpyrrolidin-2-yl)methyl)piperidine	95%	250mg	155726-05-9	136	61965
63895	C845705-50mg	(3-Chlorophenyl)(piperidin-4-yl)methanone	97%	50mg	887354-02-1	204	92947.5
63896	C845705-250mg	(3-Chlorophenyl)(piperidin-4-yl)methanone	97%	250mg	887354-02-1	619	282031.875
63897	B845706-50mg	2-Bromo-5-tosyl-5H-pyrrolo[2, 3-b]pyrazine	98%	50mg	1201186-54-0	167	76089.375
63898	B845706-250mg	2-Bromo-5-tosyl-5H-pyrrolo[2, 3-b]pyrazine	98%	250mg	1201186-54-0	509	231913.125
63899	S845707-50mg	Spiro[isochroman-1, 4'-piperidine]	97%	50mg	180160-97-8	262	119373.75
63900	S845707-250mg	Spiro[isochroman-1, 4'-piperidine]	97%	250mg	180160-97-8	792	360855
63901	T845708-50mg	2, 5, 6-Trichloro-4-methylnicotinonitrile	98%	50mg	63195-39-1	48	21870
63902	T845708-250mg	2, 5, 6-Trichloro-4-methylnicotinonitrile	98%	250mg	63195-39-1	134	61053.75
63903	F845709-50mg	3-(4-Fluorophenoxy)pyrrolidine hydrochloride	95%	50mg	23123-11-7	204	92947.5
63904	F845709-250mg	3-(4-Fluorophenoxy)pyrrolidine hydrochloride	95%	250mg	23123-11-7	619	282031.875
63905	N845710-50mg	N-(5-Bromo-2-methylphenyl)-3-cyanobenzamide	95%	50mg	1157457-17-4	87	39639.375
63906	N845710-250mg	N-(5-Bromo-2-methylphenyl)-3-cyanobenzamide	95%	250mg	1157457-17-4	239	108894.375
63907	E845711-50mg	Ethyl 2-bromo-4H-thieno[3, 2-b]pyrrole-5-carboxylate	98%	50mg	238749-50-3	160	72900
63908	E845711-250mg	Ethyl 2-bromo-4H-thieno[3, 2-b]pyrrole-5-carboxylate	98%	250mg	238749-50-3	487	221889.375
63909	F845712-50mg	4-(Fmoc-Amino)-4-piperidinecarboxylic acid hydrochloride	95%	50mg	368866-09-5	140	63787.5
63910	F845712-250mg	4-(Fmoc-Amino)-4-piperidinecarboxylic acid hydrochloride	95%	250mg	368866-09-5	425	193640.625
63911	E845713-50mg	Ethyl 5-bromo-1H-imidazole-2-carboxylate	98%	50mg	944900-49-6	90	41006.25
63912	E845713-250mg	Ethyl 5-bromo-1H-imidazole-2-carboxylate	98%	250mg	944900-49-6	277	126208.125
63913	M845714-50mg	Methyl 2-(5-bromopyrimidin-2-yl)acetate	98%	50mg	948594-80-7	190	86568.75
63914	M845714-250mg	Methyl 2-(5-bromopyrimidin-2-yl)acetate	98%	250mg	948594-80-7	573	261073.125
63915	E845715-50mg	Ethyl isoquinoline-6-carboxylate	97%	50mg	188861-58-7	228	103882.5
63916	E845715-250mg	Ethyl isoquinoline-6-carboxylate	97%	250mg	188861-58-7	691	314836.875
63917	B845716-50mg	4-tert-Butyl 2-methyl morpholine-2, 4-dicarboxylate	97%	50mg	500789-41-3	90	41006.25
63918	B845716-250mg	4-tert-Butyl 2-methyl morpholine-2, 4-dicarboxylate	97%	250mg	500789-41-3	180	82012.5
63919	D845717-50mg	3, 5-Dichloropyrazine-2-carboxamide	98%	50mg	312736-50-8	74	33716.25
63920	D845717-250mg	3, 5-Dichloropyrazine-2-carboxamide	98%	250mg	312736-50-8	226	102971.25
63921	B845718-50mg	6-Bromothiazolo[5, 4-b]pyridine	98%	50mg	886372-88-9	156	71077.5
63922	B845718-250mg	6-Bromothiazolo[5, 4-b]pyridine	98%	250mg	886372-88-9	475	216421.875
63923	A845719-50mg	3-Amino-2-benzylpropan-1-ol	97%	50mg	66102-69-0	187	85201.875
63924	A845719-250mg	3-Amino-2-benzylpropan-1-ol	97%	250mg	66102-69-0	565	257428.125
63925	R845720-50mg	(R)-5-Bromo-N, N-bis-(tert-butoxycarbonyl)-3-(1-(2, 6-dichloro-3-fluorophenyl)ethoxy)pyridin-2-amine	98%	50mg	877399-47-8	43	19591.875
63926	R845720-250mg	(R)-5-Bromo-N, N-bis-(tert-butoxycarbonyl)-3-(1-(2, 6-dichloro-3-fluorophenyl)ethoxy)pyridin-2-amine	98%	250mg	877399-47-8	119	54219.375
63927	C845721-50mg	5-Chloro-2-phenyl-1H-indole	95%	50mg	23746-76-1	187	85201.875
63928	C845721-250mg	5-Chloro-2-phenyl-1H-indole	95%	250mg	23746-76-1	686	312558.75
63929	M845722-50mg	Methyl 3, 4-dihydro-2H-benzo[1, 4]oxazine-6-carboxylate	97%	50mg	758684-29-6	182	82923.75
63930	M845722-250mg	Methyl 3, 4-dihydro-2H-benzo[1, 4]oxazine-6-carboxylate	97%	250mg	758684-29-6	552	251505
63931	D845723-250mg	Dicyclohexylamine (S)-2-(((benzyloxy)carbonyl)amino)-4-((tert-butoxycarbonyl)amino)butanoate	97%	250mg	3350-13-8	99	45106.875
63932	B845725-250mg	Benzyl 4-oxoazepane-1-carboxylate	95%	250mg	83621-33-4	147	66976.875

63933	B845725-1g	Benzyl 4-oxoazepane-1-carboxylate	95%	1g	83621-33-4	487	221889.375
63934	M845726-250mg	Methyl tetrahydrofuran-3-carboxylate	98%	250mg	53662-85-4	133	60598.125
63935	M845726-1g	Methyl tetrahydrofuran-3-carboxylate	98%	1g	53662-85-4	319	145344.375
63936	C845727-250mg	4-Chloro-3-iodoquinoline	98%	250mg	590371-90-7	154	70166.25
63937	C845727-1g	4-Chloro-3-iodoquinoline	98%	1g	590371-90-7	360	164025
63938	D845728-250mg	2, 3-Dihydroxybenzonitrile	98%	250mg	67984-81-0	71	32349.375
63939	D845728-1g	2, 3-Dihydroxybenzonitrile	98%	1g	67984-81-0	182	82923.75
63940	I845729-250mg	4-Iodo-1-(tetrahydropyran-2-yl)-1H-pyrazole	95%	250mg	938066-17-2	132	60142.5
63941	I845729-1g	4-Iodo-1-(tetrahydropyran-2-yl)-1H-pyrazole	95%	1g	938066-17-2	315	143521.875
63942	H845730-25mg	6-Hydroxy-chroman-4-one	98%	25mg	80096-64-6	191	870[illegible]375
63943	H845730-100mg	6-Hydroxy-chroman-4-one	98%	100mg	80096-64-6	465	211865.625
63944	A845731-25mg	2-(4-(4-Aminophenyl)piperazin-1-yl)ethanol	97%	25mg	5521-39-1	190	86568.75
63945	A845731-100mg	2-(4-(4-Aminophenyl)piperazin-1-yl)ethanol	97%	100mg	5521-39-1	463	210954.375
63946	B845732-25mg	3-Bromo-4, 5-dichloropyridine	98%	25mg	1001056-83-2	108	49207.5
63947	B845732-100mg	3-Bromo-4, 5-dichloropyridine	98%	100mg	1001056-83-2	264	120285
63948	B845733-25mg	tert-Butyl 6-bromo-2H-benzo[b][1, 4]oxazine-4(3H)-carboxylate	95%	25mg	719310-31-3	46	20958.75
63949	B845733-100mg	tert-Butyl 6-bromo-2H-benzo[b][1, 4]oxazine-4(3H)-carboxylate	95%	100mg	719310-31-3	91	41461.875
63950	D845734-25mg	3, 5-Dibromo-2-nitropyridine	98%	25mg	610261-34-2	154	70166.25
63951	D845734-100mg	3, 5-Dibromo-2-nitropyridine	98%	100mg	610261-34-2	372	169492.5
63952	B845735-250mg	1-(3-(tert-Butyl)phenyl)ethanone	97%	250mg	6136-71-6	181	82468.125
63953	B845735-1g	1-(3-(tert-Butyl)phenyl)ethanone	97%	1g	6136-71-6	441	200930.625
63954	B845736-250mg	tert-Butyl (cis-3-hydroxycyclobutyl)carbamate	97%	250mg	389890-43-1	157	71533.125
63955	B845736-1g	tert-Butyl (cis-3-hydroxycyclobutyl)carbamate	97%	1g	389890-43-1	381	173593.125
63956	H845737-250mg	H-D-Thr(tBu)-OH	97%	250mg	201274-81-9	46	20958.75
63957	H845737-1g	H-D-Thr(tBu)-OH	97%	1g	201274-81-9	127	57864.375
63958	F845738-50mg	4-Fluoro-7-azaindole	98%	50mg	640735-23-5	212	96592.5
63959	F845738-250mg	4-Fluoro-7-azaindole	98%	250mg	640735-23-5	788	359032.5
63960	A845739-50mg	(2-Amino-5-(trifluoromethyl)phenyl)boronic acid	95%	50mg	1793091-29-8	185	84290.625
63961	A845739-250mg	(2-Amino-5-(trifluoromethyl)phenyl)boronic acid	95%	250mg	1793091-29-8	558	254238.75
63962	D845740-50mg	3, 4-Difluoro-2-((2-fluoro-4-iodophenyl)amino)benzoic acid	98%	50mg	391211-97-5	180	82012.5
63963	D845740-250mg	3, 4-Difluoro-2-((2-fluoro-4-iodophenyl)amino)benzoic acid	98%	250mg	391211-97-5	538	245126.25
63964	C845741-50mg	Chlorthalidone	98%	50mg	77-36-1	128	58320
63965	C845741-250mg	Chlorthalidone	98%	250mg	77-36-1	342	155823.75
63966	T845742-50mg	[1, 2, 4]Triazolo[4, 3-a]pyridine-6-carboxylic acid	97%	50mg	933708-92-0	204	92947.5
63967	T845742-250mg	[1, 2, 4]Triazolo[4, 3-a]pyridine-6-carboxylic acid	97%	250mg	933708-92-0	618	281576.25
63968	F845743-50mg	6-Fluoro-1H-indazol-3(2H)-one	95%	50mg	862274-39-3	189	86113.125
63969	F845743-250mg	6-Fluoro-1H-indazol-3(2H)-one	95%	250mg	862274-39-3	570	259706.25
63970	M845744-50mg	8-Methoxychroman-4-one	98%	50mg	20351-79-5	149	67888.125
63971	M845744-250mg	8-Methoxychroman-4-one	98%	250mg	20351-79-5	380	173137.5
63972	C845745-50mg	4-Chloro-2-(methylsulfanyl)pyridine	95%	50mg	334542-44-8	58	26426.25
63973	C845745-250mg	4-Chloro-2-(methylsulfanyl)pyridine	95%	250mg	334542-44-8	133	60598.125
63974	F845746-50mg	5-Fluoro-6-methoxynicotinic acid	95%	50mg	953780-42-2	111	50574.375
63975	F845746-250mg	5-Fluoro-6-methoxynicotinic acid	95%	250mg	953780-42-2	340	154912.5
63976	P845747-50mg	Piperazin-2-ylmethanol dihydrochloride	96%	50mg	122323-87-9	101	46018.125
63977	P845747-250mg	Piperazin-2-ylmethanol dihydrochloride	96%	250mg	122323-87-9	179	81556.875
63978	B845748-50mg	4-(5-Bromo-1, 3, 4-thiadiazol-2-yl)morpholine	97%	50mg	1341405-19-3	189	86113.125
63979	B845748-250mg	4-(5-Bromo-1, 3, 4-thiadiazol-2-yl)morpholine	97%	250mg	1341405-19-3	574	261528.75
63980	C845749-50mg	3-Chloro-1H-pyrazole	98%	50mg	14339-33-4	41	18680.625
63981	C845749-250mg	3-Chloro-1H-pyrazole	98%	250mg	14339-33-4	128	58320
63982	P845750-50mg	Potassium (((tert-butoxycarbonyl)amino)methyl)trifluoroborate	95%	50mg	1314538-55-0	91	41461.875

63983	P845750-250mg	Potassium (((tert-butoxycarbonyl)amino)methyl)trifluoroborate	95%	250mg	1314538-55-0	212	96592.5
63984	A845751-50mg	4-Aminoisoxazole hydrochloride	97%	50mg	108511-98-4	199	90669.375
63985	A845751-250mg	4-Aminoisoxazole hydrochloride	97%	250mg	108511-98-4	605	275653.125
63986	A845752-50mg	1-(2-Amino-4-bromophenyl)ethanone	98%	50mg	123858-51-5	174	79278.75
63987	A845752-250mg	1-(2-Amino-4-bromophenyl)ethanone	98%	250mg	123858-51-5	530	241481.25
63988	B845753-50mg	tert-Butyl (1-aminopropan-2-yl)carbamate	98%	50mg	149632-73-5	95	43284.375
63989	B845753-250mg	tert-Butyl (1-aminopropan-2-yl)carbamate	98%	250mg	149632-73-5	295	134409.375
63[illegible]	D845754-50mg	3, 5-Dibromo-1-methyl-1H-1, 2, 4-triazole	98%	50mg	23579-79-5	92	41917.5
63991	D845754-250mg	3, 5-Dibromo-1-methyl-1H-1, 2, 4-triazole	98%	250mg	23579-79-5	254	115728.75
63992	M845755-50mg	Methyl 4-bromothiophene-3-carboxylate	98%	50mg	78071-37-1	79	35994.375
63993	M845755-250mg	Methyl 4-bromothiophene-3-carboxylate	98%	250mg	78071-37-1	238	108438.75
63994	H845756-50mg	7H-Pyrrolo[2, 3-d]pyrimidine-5-carbaldehyde	98%	50mg	1060815-89-5	185	84290.625
63995	H845756-250mg	7H-Pyrrolo[2, 3-d]pyrimidine-5-carbaldehyde	98%	250mg	1060815-89-5	558	254238.75
63996	F845757-50mg	3-Fluoro-2-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzonitrile	95%	50mg	624741-47-5	280	127575
63997	F845757-250mg	3-Fluoro-2-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzonitrile	95%	250mg	624741-47-5	889	405050.625
63998	B845758-50mg	5-(4-Bromophenyl)-5-oxopentanoic acid	97%	50mg	35333-26-7	185	84290.625
63999	B845758-250mg	5-(4-Bromophenyl)-5-oxopentanoic acid	97%	250mg	35333-26-7	558	254238.75
64000	M845759-50mg	trans-Methyl 3-hydroxycyclobutanecarboxylate	95%	50mg	63485-51-8	191	87024.375
64001	M845759-250mg	trans-Methyl 3-hydroxycyclobutanecarboxylate	95%	250mg	63485-51-8	581	264718.125
64002	T845760-50mg	2-(o-Tolyl)propanenitrile	95%	50mg	58422-60-9	59	26881.875
64003	T845760-250mg	2-(o-Tolyl)propanenitrile	95%	250mg	58422-60-9	115	52396.875
64004	F845761-50mg	6-Fluorochroman-4-amine hydrochloride	95%	50mg	191609-45-7	87	39639.375
64005	F845761-250mg	6-Fluorochroman-4-amine hydrochloride	95%	250mg	191609-45-7	190	86568.75
64006	R845762-50mg	(R)-1-m-Tolylethanamine	97%	50mg	138457-19-9	173	78823.125
64007	R845762-250mg	(R)-1-m-Tolylethanamine	97%	250mg	138457-19-9	527	240114.375
64008	C845763-50mg	3-(4-Chlorophenyl)propan-1-amine	95%	50mg	18655-50-0	121	55130.625
64009	C845763-250mg	3-(4-Chlorophenyl)propan-1-amine	95%	250mg	18655-50-0	361	164480.625
64010	H845764-50mg	4H-Cyclopenta[b]thiophen-6(5H)-one	95%	50mg	5650-52-2	193	87935.625
64011	H845764-250mg	4H-Cyclopenta[b]thiophen-6(5H)-one	95%	250mg	5650-52-2	587	267451.875
64012	M845765-250mg	Methyl 4-bromo-5-fluoro-2-nitrobenzoate	98%	250mg	1220886-29-2	73	33260.625
64013	M845765-1g	Methyl 4-bromo-5-fluoro-2-nitrobenzoate	98%	1g	1220886-29-2	173	78823.125
64014	C845766-50mg	6-Chloro-5-(trifluoromethyl)pyridin-2-amine	98%	50mg	79456-28-3	190	86568.75
64015	C845766-250mg	6-Chloro-5-(trifluoromethyl)pyridin-2-amine	98%	250mg	79456-28-3	573	261073.125
64016	M845767-50mg	Methyl 3-bromo-5-cyanobenzoate	97%	50mg	453566-15-9	158	71988.75
64017	M845767-250mg	Methyl 3-bromo-5-cyanobenzoate	97%	250mg	453566-15-9	479	218244.375
64018	C845768-50mg	(2-Chloro-3-methoxyphenyl)boronic acid	96%	50mg	854778-30-6	83	37816.875
64019	C845768-250mg	(2-Chloro-3-methoxyphenyl)boronic acid	96%	250mg	854778-30-6	250	113906.25
64020	B845769-250mg	5-Bromo-6-methylpyrimidine-2, 4-diol	97%	250mg	15018-56-1	148	67432.5
64021	B845769-1g	5-Bromo-6-methylpyrimidine-2, 4-diol	97%	1g	15018-56-1	359	163569.375
64022	A845770-250mg	2-Amino-5-bromopyrimidin-4-ol hydrobromide	95%	250mg	1215597-17-3	121	55130.625
64023	A845770-1g	2-Amino-5-bromopyrimidin-4-ol hydrobromide	95%	1g	1215597-17-3	294	133953.75
64024	C845771-250mg	4-Chloroisoquinoline	98%	250mg	1532-91-8	166	75633.75
64025	C845771-1g	4-Chloroisoquinoline	98%	1g	1532-91-8	515	234646.875
64026	M845772-250mg	Methyl 1-(5-bromopyrimidin-2-yl)piperidine-4-carboxylate	98%	250mg	914347-01-6	144	65610

64027	M845772-1g	Methyl 1-(5-bromopyrimidin-2-yl)piperidine-4-carboxylate	98%	1g	914347-01-6	349	159013.125
64028	D845773-250mg	2-(Difluoromethoxy)phenylacetic acid	97%	250mg	86867-68-7	151	68799.375
64029	D845773-1g	2-(Difluoromethoxy)phenylacetic acid	97%	1g	86867-68-7	368	167670
64030	T845774-25mg	4-((4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)methyl)benzonitrile	97%	25mg	475250-43-2	197	89758.125
64031	T845774-100mg	4-((4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)methyl)benzonitrile	97%	100mg	475250-43-2	477	217333.125
64032	B845775-25mg	7-Bromobenzo[d]thiazole	98%	25mg	767-70-4	43	19591.875
64033	B845775-100mg	7-Bromobenzo[d]thiazole	98%	100mg	767-70-4	102	46473.75
64034	B845776-25mg	tert-Butyl (1-(4-aminophenyl)cyclobutyl)carbamate	96%	25mg	1259224-00-4	197	89758.125
64035	B845776-100mg	tert-Butyl (1-(4-aminophenyl)cyclobutyl)carbamate	96%	100mg	1259224-00-4	477	217333.125
64036	D845777-25mg	2, 4-Dichloro-7, 8-dihydro-5H-thiopyrano[4, 3-d]pyrimidine 6, 6-dioxide	97%	25mg	1187830-50-7	189	86113.125
64037	D845777-100mg	2, 4-Dichloro-7, 8-dihydro-5H-thiopyrano[4, 3-d]pyrimidine 6, 6-dioxide	97%	100mg	1187830-50-7	448	204120
64038	B845778-25mg	2-(3-Bromophenyl)-2-oxoacetic acid	98%	25mg	7194-78-7	88	40095
64039	B845778-100mg	2-(3-Bromophenyl)-2-oxoacetic acid	98%	100mg	7194-78-7	212	96592.5
64040	A845779-25mg	2-Amino-3-(2-chlorophenyl)propan-1-ol	97%	25mg	37844-07-8	160	72900
64041	A845779-100mg	2-Amino-3-(2-chlorophenyl)propan-1-ol	97%	100mg	37844-07-8	388	176782.5
64042	T845780-25mg	5, 6, 7, 8-Tetrahydro[1, 2, 4]triazolo[1, 5-a]pyrazine	98%	25mg	233278-56-3	140	63787.5
64043	T845780-100mg	5, 6, 7, 8-Tetrahydro[1, 2, 4]triazolo[1, 5-a]pyrazine	98%	100mg	233278-56-3	341	155368.125
64044	H845781-250mg	3-(Hydroxymethyl)-4-nitrophenol	98%	250mg	60463-12-9	99	45106.875
64045	H845781-1g	3-(Hydroxymethyl)-4-nitrophenol	98%	1g	60463-12-9	268	122107.5
64046	D845782-250mg	4, 4-Difluorocyclohexanamine hydrochloride	98%	250mg	675112-70-6	98	44651.25
64047	D845782-1g	4, 4-Difluorocyclohexanamine hydrochloride	98%	1g	675112-70-6	238	108438.75
64048	B845783-250mg	1-Bromo-3-methoxy-2-methylbenzene	97%	250mg	31804-36-1	38	17313.75
64049	B845783-1g	1-Bromo-3-methoxy-2-methylbenzene	97%	1g	31804-36-1	94	42828.75
64050	T845784-250mg	2-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyridine	95%	250mg	908350-80-1	109	49663.125
64051	T845784-1g	2-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyridine	95%	1g	908350-80-1	286	130308.75
64052	E845785-250mg	Ethyl 3-bromo-4-cyanobenzoate	95%	250mg	362527-61-5	147	66976.875
64053	E845785-1g	Ethyl 3-bromo-4-cyanobenzoate	95%	1g	362527-61-5	354	161291.25
64054	M845786-250mg	(3-(Methoxycarbamoyl)phenyl)boronic acid	98%	250mg	850567-26-9	152	69255
64055	M845786-1g	(3-(Methoxycarbamoyl)phenyl)boronic acid	98%	1g	850567-26-9	369	168125.625
64056	A845787-250mg	4-Aminotetrahydro-2H-thiopyran 1, 1-dioxide hydrochloride	97%	250mg	116529-31-8	108	49207.5
64057	A845787-1g	4-Aminotetrahydro-2H-thiopyran 1, 1-dioxide hydrochloride	97%	1g	116529-31-8	243	110716.875
64058	A845788-50mg	2-Amino-6-bromonicotinic acid	98%	50mg	1196157-51-3	171	77911.875
64059	A845788-250mg	2-Amino-6-bromonicotinic acid	98%	250mg	1196157-51-3	516	235102.5
64060	C845789-50mg	6-Chloro-4-methylnicotinaldehyde	98%	50mg	884495-38-9	189	86113.125
64061	C845789-250mg	6-Chloro-4-methylnicotinaldehyde	98%	250mg	884495-38-9	574	261528.75
64062	R845790-50mg	(R)-3-((tert-Butoxycarbonyl)amino)-4-(4-nitrophenyl)butanoic acid	96%	50mg	219297-12-8	99	45106.875
64063	R845790-250mg	(R)-3-((tert-Butoxycarbonyl)amino)-4-(4-nitrophenyl)butanoic acid	96%	250mg	219297-12-8	349	159013.125
64064	B845791-50mg	Benzo[c][1, 2, 5]oxadiazole-5-carbaldehyde	97%	50mg	32863-33-5	182	82923.75
64065	B845791-250mg	Benzo[c][1, 2, 5]oxadiazole-5-carbaldehyde	97%	250mg	32863-33-5	552	251505

64066	M845792-50mg	Methyl 2-(4-oxocyclohexyl)acetate	98%	50mg	66405-41-2	177	80645.625
64067	M845792-250mg	Methyl 2-(4-oxocyclohexyl)acetate	98%	250mg	66405-41-2	538	245126.25
64068	B845793-50mg	5-Bromo-1H-benzo[d]imidazol-2-amine	97%	50mg	791595-74-9	171	77911.875
64069	B845793-250mg	5-Bromo-1H-benzo[d]imidazol-2-amine	97%	250mg	791595-74-9	523	238291.875
64070	M845794-50mg	Methyl indolizine-7-carboxylate	98%	50mg	887602-89-3	134	61053.75
64071	M845794-250mg	Methyl indolizine-7-carboxylate	98%	250mg	887602-89-3	410	186806.25
64072	H845795-50mg	4-Hydroxytetrahydro-2H-thiopyran 1, 1-dioxide	98%	50mg	194152-05-1	98	44651.25
64073	H845795-250mg	4-Hydroxytetrahydro-2H-thiopyran 1, 1-dioxide	98%	250mg	194152-05-1	320	145800
64074	C845797-50mg	6-Chloro-2-methylnicotinic acid	98%	50mg	137129-98-7	109	49663.125
64075	C845797-250mg	6-Chloro-2-methylnicotinic acid	98%	250mg	137129-98-7	329	149900.625
64076	C845798-50mg	6-Chloro-5-methylpyridine-2-carboxylic acid	98%	50mg	1166828-13-2	69	31438.125
64077	C845798-250mg	6-Chloro-5-methylpyridine-2-carboxylic acid	98%	250mg	1166828-13-2	186	84746.25
64078	N845799-50mg	1-(3-Nitrophenyl)-1H-pyrazole	95%	50mg	25688-18-0	190	86568.75
64079	N845799-250mg	1-(3-Nitrophenyl)-1H-pyrazole	95%	250mg	25688-18-0	580	264262.5
64080	S845800-50mg	(S)-tert-Butyl (piperidin-2-ylmethyl)carbamate	95%	50mg	139004-93-6	157	71533.125
64081	S845800-250mg	(S)-tert-Butyl (piperidin-2-ylmethyl)carbamate	95%	250mg	139004-93-6	478	217788.75
64082	M845801-50mg	(2-Methylpyrimidin-5-yl)boronic acid	98%	50mg	1034924-06-5	149	67888.125
64083	M845801-250mg	(2-Methylpyrimidin-5-yl)boronic acid	98%	250mg	1034924-06-5	453	206398.125
64084	M845802-50mg	3-(2-((2-Methoxybenzyl)amino)ethyl)quinazoline-2, 4(1H, 3H)-dione	98%	50mg	1028307-48-3	156	71077.5
64085	M845802-250mg	3-(2-((2-Methoxybenzyl)amino)ethyl)quinazoline-2, 4(1H, 3H)-dione	98%	250mg	1028307-48-3	476	216877.5
64086	M845803-50mg	Methyl 6-fluoro-1H-indole-4-carboxylate	98%	50mg	1082040-43-4	152	69255
64087	M845803-250mg	Methyl 6-fluoro-1H-indole-4-carboxylate	98%	250mg	1082040-43-4	460	209587.5
64088	B845804-50mg	4-Bromo-3, 5-dimethylbenzaldehyde	98%	50mg	400822-47-1	69	31438.125
64089	B845804-250mg	4-Bromo-3, 5-dimethylbenzaldehyde	98%	250mg	400822-47-1	206	93858.75
64090	S845805-50mg	(S)-2, 5-Dihydro-1H-pyrrole-2-carboxylic acid hydrochloride	95%	50mg	201469-31-0	293	133498.125
64091	S845805-250mg	(S)-2, 5-Dihydro-1H-pyrrole-2-carboxylic acid hydrochloride	95%	250mg	201469-31-0	885	403228.125
64092	A845806-50mg	4-Amino-5-bromonicotinic acid	97%	50mg	52834-08-9	190	86568.75
64093	A845806-250mg	4-Amino-5-bromonicotinic acid	97%	250mg	52834-08-9	576	262440
64094	C845807-250mg	1-(2-Chloroethyl)-1H-imidazole hydrochloride	95%	250mg	18994-78-0	125	56953.125
64095	C845807-1g	1-(2-Chloroethyl)-1H-imidazole hydrochloride	95%	1g	18994-78-0	319	145344.375
64096	F845808-250mg	1-Fluoro-3-methoxy-5-methylbenzene	98%	250mg	160911-11-5	195	88846.875
64097	F845808-1g	1-Fluoro-3-methoxy-5-methylbenzene	98%	1g	160911-11-5	473	215510.625
64098	C845809-50mg	(2-Cyano-6-fluorophenyl)boronic acid	95%	50mg	656235-44-8	158	71988.75
64099	C845809-250mg	(2-Cyano-6-fluorophenyl)boronic acid	95%	250mg	656235-44-8	477	217333.125
64100	E845810-50mg	Ethyl 5-chloro-4-methylisoxazole-3-carboxylate	98%	50mg	3356-96-5	195	88846.875
64101	E845810-250mg	Ethyl 5-chloro-4-methylisoxazole-3-carboxylate	98%	250mg	3356-96-5	589	268363.125
64102	F845811-50mg	2-(4-Fluorobenzyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	50mg	243145-83-7	161	73355.625
64103	F845811-250mg	2-(4-Fluorobenzyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	250mg	243145-83-7	489	222800.625
64104	C845812-250mg	2-Cyanobenzyl acetate	95%	250mg	38866-59-0	54	24603.75
64105	C845812-1g	2-Cyanobenzyl acetate	95%	1g	38866-59-0	95	43284.375
64106	D845813-25mg	1, 4-Dioxa-7-azaspiro[4.5]decane	97%	25mg	40369-91-3	191	87024.375
64107	D845813-100mg	1, 4-Dioxa-7-azaspiro[4.5]decane	97%	100mg	40369-91-3	462	210498.75
64108	M845814-25mg	Methyl 2-oxotetrahydrofuran-3-carboxylate	97%	25mg	19406-00-9	72	32805
64109	M845814-100mg	Methyl 2-oxotetrahydrofuran-3-carboxylate	97%	100mg	19406-00-9	199	90669.375

64110	E845815-25mg	3-Ethoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	25mg	1171892-40-2	199	90669.375
64111	E845815-100mg	3-Ethoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	100mg	1171892-40-2	480	218700
64112	M845816-250mg	5-Methylisoxazole-3-carboxamide	97%	250mg	3445-52-1	151	68799.375
64113	M845816-1g	5-Methylisoxazole-3-carboxamide	97%	1g	3445-52-1	367	167214.375
64114	A845817-250mg	4-Amino-5-bromopyrimidin-2(1H)-one	95%	250mg	2240-25-7	57	25970.625
64115	A845817-1g	4-Amino-5-bromopyrimidin-2(1H)-one	95%	1g	2240-25-7	136	61965
64116	I845818-250mg	5-Iodopyrimidin-2(1H)-one	95%	250mg	79387-69-2	112	51030
64117	I845818-1g	5-Iodopyrimidin-2(1H)-one	95%	1g	79387-69-2	254	115728.75
64118	B845819-250mg	tert-Butyl (trans-2-hydroxycyclohexyl)carbamate	97%	250mg	121282-70-0	165	751[illegible]125
64119	B845819-1g	tert-Butyl (trans-2-hydroxycyclohexyl)carbamate	97%	1g	121282-70-0	414	188628.75
64120	C845820-250mg	6-Chloro-5-nitropyrimidin-4-amine	97%	250mg	4316-94-3	163	74266.875
64121	C845820-1g	6-Chloro-5-nitropyrimidin-4-amine	97%	1g	4316-94-3	396	180427.5
64122	B845821-250mg	1-Bromo-2-(difluoromethoxy)-4-fluorobenzene	98%	250mg	954235-83-7	76	34627.5
64123	B845821-1g	1-Bromo-2-(difluoromethoxy)-4-fluorobenzene	98%	1g	954235-83-7	186	84746.25
64124	T845822-250mg	3-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyridine	95%	250mg	929203-04-3	108	49207.5
64125	T845822-1g	3-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyridine	95%	1g	929203-04-3	277	126208.125
64126	H845823-250mg	H-D-HoPro-OMe.HCl	95%	250mg	18650-38-9	154	70166.25
64127	H845823-1g	H-D-HoPro-OMe.HCl	95%	1g	18650-38-9	375	170859.375
64128	C845824-250mg	2-Cyclopentylethanamine hydrochloride	97%	250mg	684221-26-9	152	69255
64129	C845824-1g	2-Cyclopentylethanamine hydrochloride	97%	1g	684221-26-9	369	168125.625
64130	D845825-250mg	1-(3, 4-Dimethylphenyl)-N-methylmethanamine	98%	250mg	165741-71-9	199	90669.375
64131	D845825-1g	1-(3, 4-Dimethylphenyl)-N-methylmethanamine	98%	1g	165741-71-9	481	219155.625
64132	D845826-250mg	5, 7-Dihydroxy-2, 2-dimethyl-4H-1, 3-benzodioxin-4-one	95%	250mg	137571-73-4	150	68343.75
64133	D845826-1g	5, 7-Dihydroxy-2, 2-dimethyl-4H-1, 3-benzodioxin-4-one	95%	1g	137571-73-4	364	165847.5
64134	E845827-50mg	Ethyl 2-iodooxazole-4-carboxylate	97%	50mg	1107663-03-5	268	122105
64135	E845827-250mg	Ethyl 2-iodooxazole-4-carboxylate	97%	250mg	1107663-03-5	998	454713.75
64136	D845828-50mg	4, 5-Diaminophthalonitrile	96%	50mg	129365-93-1	69	31438.125
64137	D845828-250mg	4, 5-Diaminophthalonitrile	96%	250mg	129365-93-1	198	90213.75
64138	R845829-50mg	(R)-Methyl pyrrolidine-3-carboxylate hydrochloride	97%	50mg	874964-22-4	135	61509.375
64139	R845829-250mg	(R)-Methyl pyrrolidine-3-carboxylate hydrochloride	97%	250mg	874964-22-4	411	187261.875
64140	A845830-50mg	3-Amino-5-chlorophenol	97%	50mg	883195-40-2	190	86568.75
64141	A845830-250mg	3-Amino-5-chlorophenol	97%	250mg	883195-40-2	645	293878.125
64142	T845831-50mg	4-(Trifluoromethoxy)-2-(trifluoromethyl)aniline hydrochloride	95%	50mg	1588441-12-6	79	35994.375
64143	T845831-250mg	4-(Trifluoromethoxy)-2-(trifluoromethyl)aniline hydrochloride	95%	250mg	1588441-12-6	192	87480
64144	I845832-50mg	4-Iodo-1H-pyrazole-5-carboxylic acid	95%	50mg	6647-93-4	79	35994.375
64145	I845832-250mg	4-Iodo-1H-pyrazole-5-carboxylic acid	95%	250mg	6647-93-4	244	111172.5
64146	H845833-250mg	2-Hydroxy-5-trifluoromethylbenzonitrile	95%	250mg	142167-36-0	126	57408.75
64147	H845833-1g	2-Hydroxy-5-trifluoromethylbenzonitrile	95%	1g	142167-36-0	302	137598.75
64148	M845834-250mg	3-Methyl-5-nitrobenzoic acid	98%	250mg	113882-33-0	226	102971.25
64149	M845834-1g	3-Methyl-5-nitrobenzoic acid	98%	1g	113882-33-0	617	281120.625
64150	B845835-250mg	4-Benzyl-2-morpholinecarboxylic acid hydrochloride	96%	250mg	135072-15-0	94	42828.75
64151	B845835-1g	4-Benzyl-2-morpholinecarboxylic acid hydrochloride	96%	1g	135072-15-0	219	99781.875
64152	E845836-250mg	Ethyl 5-chloro-4-nitrothiophene-2-carboxylate	95%	250mg	89640-03-9	142	64698.75
64153	E845836-1g	Ethyl 5-chloro-4-nitrothiophene-2-carboxylate	95%	1g	89640-03-9	275	125296.875
64154	B845837-250mg	(4-Benzylpiperazin-1-yl)(piperidin-4-yl)methanone dihydrochloride	95%	250mg	1185013-84-6	241	109805.625

64155	B845837-1g	(4-Benzylpiperazin-1-yl)(piperidin-4-yl)methanone dihydrochloride	95%	1g	1185013-84-6	573	261073.125
64156	P845838-250mg	(4-Phenylpiperazin-1-yl)(piperidin-4-yl)methanone dihydrochloride	95%	250mg	1184996-07-3	241	109805.625
64157	P845838-1g	(4-Phenylpiperazin-1-yl)(piperidin-4-yl)methanone dihydrochloride	95%	1g	1184996-07-3	573	261073.125
64158	H845839-250mg	1-(2-(Hydroxymethyl)phenyl)piperidin-4-ol hydrochloride	95%	250mg	1189437-95-3	114	51941.25
64159	H845839-1g	1-(2-(Hydroxymethyl)phenyl)piperidin-4-ol hydrochloride	95%	1g	1189437-95-3	276	125752.5
64160	E845840-250mg	Ethyl [1, 2, 4]triazolo[4, 3-a]pyrazine-3-carboxylate	95%	250mg	723286-67-7	199	90669.375
64161	E845840-1g	Ethyl [1, 2, 4]triazolo[4, 3-a]pyrazine-3-carboxylate	95%	1g	723286-67-7	484	220522.5
64162	C845841-250mg	4-Chloro-3-hydroxybenzaldehyde	98%	250mg	56962-12-0	103	46929.375
64163	C845841-1g	4-Chloro-3-hydroxybenzaldehyde	98%	1g	56962-12-0	246	112083.75
64164	B845843-250mg	1-(3-Bromophenyl)piperidine	98%	250mg	84964-24-9	241	109805.625
64165	B845843-1g	1-(3-Bromophenyl)piperidine	98%	1g	84964-24-9	573	261073.125
64166	M845844-50mg	6-Methyl-2-vinyl-1, 3, 6, 2-dioxazaborocane-4, 8-dione	95%	50mg	1104636-73-8	80	36450
64167	M845844-250mg	6-Methyl-2-vinyl-1, 3, 6, 2-dioxazaborocane-4, 8-dione	95%	250mg	1104636-73-8	274	124841.25
64168	M845845-50mg	6-(Methylamino)pyrazine-2-carboxylic acid	95%	50mg	54409-13-1	247	112539.375
64169	M845845-250mg	6-(Methylamino)pyrazine-2-carboxylic acid	95%	250mg	54409-13-1	741	337618.125
64170	D845846-1g	2, 3-Dihydroxypropanoic acid(20% in water)	95%, 20% in Water	1g	473-81-4	96	43740
64171	D845846-10g	2, 3-Dihydroxypropanoic acid(20% in water)	95%, 20% in Water	10g	473-81-4	480	218700
64172	C845847-50mg	4-Chloro-6-iodo-7H-pyrrolo[2, 3-d]pyrimidine	98%	50mg	876343-10-1	113	51485.625
64173	C845847-250mg	4-Chloro-6-iodo-7H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	876343-10-1	344	156735
64174	A845848-50mg	2-(Azetidin-1-yl)-5-bromopyrimidine	95%	50mg	850349-22-3	149	67888.125
64175	A845848-250mg	2-(Azetidin-1-yl)-5-bromopyrimidine	95%	250mg	850349-22-3	453	206398.125
64176	S845849-50mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-aminopropanoic acid hydrochloride	95%	50mg	212688-53-4	247	112539.375
64177	S845849-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-aminopropanoic acid hydrochloride	95%	250mg	212688-53-4	741	337618.125
64178	B845850-50mg	3-Bromo-6-chloro-7-azaindole	98%	50mg	1190321-08-4	240	109350
64179	B845850-250mg	3-Bromo-6-chloro-7-azaindole	98%	250mg	1190321-08-4	900	410062.5
64180	B845851-50mg	6-Bromochroman	98%	50mg	3875-78-3	108	49207.5
64181	B845851-250mg	6-Bromochroman	98%	250mg	3875-78-3	259	118006.875
64182	C845852-50mg	4-Chloro-2-(4-hydroxypiperidin-1-yl)thiazole-5-carbaldehyde	95%	50mg	883107-61-7	241	109805.625
64183	C845852-250mg	4-Chloro-2-(4-hydroxypiperidin-1-yl)thiazole-5-carbaldehyde	95%	250mg	883107-61-7	725	330328.125
64184	P845853-25mg	Pyrido[2, 3-b]pyrazin-6(5H)-one	98%	25mg	35808-45-8	287	130764.375
64185	P845853-100mg	Pyrido[2, 3-b]pyrazin-6(5H)-one	98%	100mg	35808-45-8	690	314381.25
64186	H845854-25mg	4-Hydroxycyclohexanecarbonitrile	97%	25mg	24056-34-6	140	63787.5
64187	H845854-100mg	4-Hydroxycyclohexanecarbonitrile	97%	100mg	24056-34-6	340	154912.5
64188	D845855-250mg	5, 6-Dibromopyridin-2-amine	97%	250mg	89284-11-7	132	60142.5
64189	D845855-1g	5, 6-Dibromopyridin-2-amine	97%	1g	89284-11-7	312	142155
64190	B845856-50mg	Benzo[d]thiazole-5-carbonitrile	98%	50mg	58249-57-3	241	109805.625
64191	B845856-250mg	Benzo[d]thiazole-5-carbonitrile	98%	250mg	58249-57-3	729	332150.625
64192	H845857-250mg	1-Hydroxymethyl-3-cyclopentene	97%	250mg	25125-21-7	142	64698.75
64193	H845857-1g	1-Hydroxymethyl-3-cyclopentene	97%	1g	25125-21-7	342	155823.75
64194	B845858-250mg	7-Bromo-2-chloroquinoxaline	≥95%	250mg	89891-65-6	126	57408.75
64195	B845858-1g	7-Bromo-2-chloroquinoxaline	≥95%	1g	89891-65-6	308	140332.5
64196	B845859-250mg	(4-Bromo-2-(trifluoromethoxy)phenyl)methanol	97%	250mg	220996-81-6	135	61509.375
64197	B845859-1g	(4-Bromo-2-(trifluoromethoxy)phenyl)methanol	97%	1g	220996-81-6	330	150356.25
64198	D845860-250mg	4, 5-Dimethyl-3-(2-oxo-2-phenylethyl)thiazol-3-ium chloride	98%	250mg	341028-37-3	144	65610
64199	D845860-1g	4, 5-Dimethyl-3-(2-oxo-2-phenylethyl)thiazol-3-ium chloride	98%	1g	341028-37-3	363	165391.875
64200	B845861-250mg	4-Bromo-1-(bromomethyl)-2-(trifluoromethyl)benzene	98%	250mg	335013-18-8	161	73355.625
64201	B845861-1g	4-Bromo-1-(bromomethyl)-2-(trifluoromethyl)benzene	98%	1g	335013-18-8	372	169492.5

64202	E845862-250mg	Ethyl 1-aminocyclobutanecarboxylate hydrochloride	95%	250mg	145143-60-8	189	86113.125
64203	E845862-1g	Ethyl 1-aminocyclobutanecarboxylate hydrochloride	95%	1g	145143-60-8	367	167214.375
64204	P845863-250mg	Piperidine-3-carbonitrile hydrochloride	97%	250mg	1199773-75-5	204	92947.5
64205	P845863-1g	Piperidine-3-carbonitrile hydrochloride	97%	1g	1199773-75-5	395	179971.875
64206	R845864-250mg	(R)-Methyl 3-aminobutanoate hydrochloride	97%	250mg	139243-54-2	36	16402.5
64207	R845864-1g	(R)-Methyl 3-aminobutanoate hydrochloride	97%	1g	139243-54-2	48	21870
64208	N845865-50mg	Naphthalen-2-yl 2-aminobenzoate	95%	50mg	63449-68-3	78	35538.75
64209	N845865-250mg	Naphthalen-2-yl 2-aminobenzoate	95%	250mg	63449-68-3	202	92056.25
64210	E845866-50mg	Ethyl 2-cyano-2-(pyrimidin-2-yl)acetate	95%	50mg	65364-63-8	162	73811.25
64211	E845866-250mg	Ethyl 2-cyano-2-(pyrimidin-2-yl)acetate	95%	250mg	65364-63-8	491	223711.875
64212	C845867-50mg	5-Chloro-1H-imidazo[4, 5-b]pyridin-2(3H)-one	95%	50mg	40851-98-7	261	118918.125
64213	C845867-250mg	5-Chloro-1H-imidazo[4, 5-b]pyridin-2(3H)-one	95%	250mg	40851-98-7	788	359032.5
64214	R845868-50mg	(3R, 4R)-tert-Butyl 3-amino-4-hydroxypyrrolidine-1-carboxylate	98%	50mg	330681-18-0	180	82012.5
64215	R845868-250mg	(3R, 4R)-tert-Butyl 3-amino-4-hydroxypyrrolidine-1-carboxylate	98%	250mg	330681-18-0	544	247860
64216	F845869-50mg	6-Fluoro-1-methyl-1H-indazole	95%	50mg	1209534-87-1	194	88391.25
64217	F845869-250mg	6-Fluoro-1-methyl-1H-indazole	95%	250mg	1209534-87-1	587	267451.875
64218	B845870-50mg	5-Bromo-4-chloro-2-methoxypyridine	98%	50mg	851607-27-7	162	73811.25
64219	B845870-250mg	5-Bromo-4-chloro-2-methoxypyridine	98%	250mg	851607-27-7	493	224623.125
64220	B845871-50mg	2-Bromo-3-(trifluoromethyl)benzonitrile	96%	50mg	914637-07-3	122	55586.25
64221	B845871-250mg	2-Bromo-3-(trifluoromethyl)benzonitrile	96%	250mg	914637-07-3	373	169948.125
64222	M845872-50mg	Methyl 5-bromo-1H-pyrrole-3-carboxylate	98%	50mg	16420-39-6	198	90213.75
64223	M845872-250mg	Methyl 5-bromo-1H-pyrrole-3-carboxylate	98%	250mg	16420-39-6	601	273830.625
64224	O845873-50mg	2-Oxa-8-azaspiro[4.5]decane oxalate	95%	50mg	1588441-03-5	232	105705
64225	O845873-250mg	2-Oxa-8-azaspiro[4.5]decane oxalate	95%	250mg	1588441-03-5	704	320760
64226	H845874-50mg	5-Hydroxypiperidin-2-one	98%	50mg	19365-07-2	171	77911.875
64227	H845874-250mg	5-Hydroxypiperidin-2-one	98%	250mg	19365-07-2	518	236013.75
64228	B845875-50mg	3-Bromo-5-iodo-1H-indazole	98%	50mg	885519-16-4	194	88391.25
64229	B845875-250mg	3-Bromo-5-iodo-1H-indazole	98%	250mg	885519-16-4	586	266996.25
64230	B845876-50mg	(4-Bromo-2, 5-dimethoxyphenyl)boronic acid	95%	50mg	950846-26-1	198	90213.75
64231	B845876-250mg	(4-Bromo-2, 5-dimethoxyphenyl)boronic acid	95%	250mg	950846-26-1	600	273375
64232	T845877-50mg	2, 4, 6-Trichloro-3-nitropyridine	97%	50mg	60186-13-2	160	72900
64233	T845877-250mg	2, 4, 6-Trichloro-3-nitropyridine	97%	250mg	60186-13-2	489	222800.625
64234	F845878-50mg	4-Fluoro-3-methylpyridine hydrochloride	97%	50mg	1263282-40-1	177	80645.625
64235	F845878-250mg	4-Fluoro-3-methylpyridine hydrochloride	97%	250mg	1263282-40-1	535	243759.375
64236	C845879-50mg	(5-Chloropyridin-2-yl)methanamine hydrochloride	97%	50mg	871826-13-0	221	100693.125
64237	C845879-250mg	(5-Chloropyridin-2-yl)methanamine hydrochloride	97%	250mg	871826-13-0	669	304813.125
64238	T845880-50mg	3-(Trichloromethyl)pyridine hydrochloride	98%	50mg	121772-95-0	216	98415
64239	T845880-250mg	3-(Trichloromethyl)pyridine hydrochloride	98%	250mg	121772-95-0	656	298890
64240	B845881-250mg	2-(Benzhydryloxy)-N-methylethanamine hydrochloride	95%	250mg	53499-40-4	111	50574.375
64241	B845881-1g	2-(Benzhydryloxy)-N-methylethanamine hydrochloride	95%	1g	53499-40-4	388	176782.5
64242	C845882-250mg	3-Chloro-5-methylpyridin-4-amine	95%	250mg	97944-42-8	187	85201.875
64243	C845882-1g	3-Chloro-5-methylpyridin-4-amine	95%	1g	97944-42-8	453	206398.125
64244	M845883-250mg	Methyl 6-bromoquinazoline-4-carboxylate	98%	250mg	474710-78-6	154	70166.25
64245	M845883-1g	Methyl 6-bromoquinazoline-4-carboxylate	98%	1g	474710-78-6	373	169948.125
64246	M845884-250mg	6-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	95%	250mg	80353-93-1	127	57864.375

64247	M845884-1g	6-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	95%	1g	80353-93-1	319	145344.375
64248	C845885-25mg	5-Chloro-3-iodo-2-methylaniline	98%	25mg	870606-29-4	205	93403.125
64249	C845885-100mg	5-Chloro-3-iodo-2-methylaniline	98%	100mg	870606-29-4	494	225078.75
64250	E845886-25mg	Ethyl 5-methyl-1H-1, 2, 4-triazole-3-carboxylate	97%	25mg	40253-47-2	191	87024.375
64251	E845886-100mg	Ethyl 5-methyl-1H-1, 2, 4-triazole-3-carboxylate	97%	100mg	40253-47-2	465	211865.625
64252	T845887-25mg	trans-4-(Trifluoromethyl)cyclohexanol	98%	25mg	75091-93-9	170	77456.25
64253	T845887-100mg	trans-4-(Trifluoromethyl)cyclohexanol	98%	100mg	75091-93-9	413	188173.125
64254	C845888-25mg	2-(2-Chloro-3, 5-dimethylphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	96%	25mg	1256781-74-4	194	88391.25
64255	C845888-100mg	2-(2-Chloro-3, 5-dimethylphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	96%	100mg	1256781-74-4	468	213232.5
64256	M845889-25mg	7-Methyl-1H-indazole-5-carboxylic acid	96%	25mg	1031417-41-0	194	88391.25
64257	M845889-100mg	7-Methyl-1H-indazole-5-carboxylic acid	96%	100mg	1031417-41-0	468	213232.5
64258	A845890-25mg	2-Amino-4, 5-dibromophenol	97%	25mg	1037298-16-0	205	93403.125
64259	A845890-100mg	2-Amino-4, 5-dibromophenol	97%	100mg	1037298-16-0	494	225078.75
64260	B845891-25mg	tert-Butyl 4-(3-formyl-4-hydroxyphenyl)piperazine-1-carboxylate	95%	25mg	343306-50-3	200	91125
64261	B845891-100mg	tert-Butyl 4-(3-formyl-4-hydroxyphenyl)piperazine-1-carboxylate	95%	100mg	343306-50-3	483	220066.875
64262	C845892-250mg	2-(2-Chloro-3-fluorophenyl)acetic acid	95%	250mg	1000523-07-8	96	43740
64263	C845892-1g	2-(2-Chloro-3-fluorophenyl)acetic acid	95%	1g	1000523-07-8	231	105249.375
64264	A845893-50mg	2-Amino-3-bromobenzaldehyde	98%	50mg	145123-24-6	55	25059.375
64265	A845893-250mg	2-Amino-3-bromobenzaldehyde	98%	250mg	145123-24-6	184	83835
64266	M845894-50mg	6-Methylpurine	98%	50mg	2004/3/7	121	55130.625
64267	M845894-250mg	6-Methylpurine	98%	250mg	2004/3/7	428	195007.5
64268	I845895-50mg	Isothiazolo[5, 4-b]pyridin-3-amine	95%	50mg	56891-64-6	107	48751.875
64269	I845895-250mg	Isothiazolo[5, 4-b]pyridin-3-amine	95%	250mg	56891-64-6	329	149900.625
64270	F845896-50mg	6-Fluoroquinoxalin-2(1H)-one	95%	50mg	55687-23-5	145	66065.625
64271	F845896-250mg	6-Fluoroquinoxalin-2(1H)-one	95%	250mg	55687-23-5	351	159924.375
64272	H845897-50mg	2-Hydroxy-6-nitrobenzoic acid	98%	50mg	601-99-0	237	107983.125
64273	H845897-250mg	2-Hydroxy-6-nitrobenzoic acid	98%	250mg	601-99-0	665	302990.625
64274	B845898-50mg	(4-Bromopyridin-2-yl)methanamine hydrochloride	97%	50mg	1001414-95-4	136	61965
64275	B845898-250mg	(4-Bromopyridin-2-yl)methanamine hydrochloride	97%	250mg	1001414-95-4	452	205942.5
64276	R845899-50mg	(R)-3-Amino-3-(3-fluorophenyl)propanoic acid	95%	50mg	723284-81-9	189	86113.125
64277	R845899-250mg	(R)-3-Amino-3-(3-fluorophenyl)propanoic acid	95%	250mg	723284-81-9	576	262440
64278	B845900-50mg	1-Boc-4-(3-Amino-6-bromopyrazin-2-yl)piperazine	95%	50mg	479685-13-7	156	71077.5
64279	B845900-250mg	1-Boc-4-(3-Amino-6-bromopyrazin-2-yl)piperazine	95%	250mg	479685-13-7	470	214143.75
64280	B845901-50mg	1-Boc-5, 6-Dichloro-1H-indole	95%	50mg	1209183-93-6	156	71077.5
64281	B845901-250mg	1-Boc-5, 6-Dichloro-1H-indole	95%	250mg	1209183-93-6	471	214599.375
64282	O845902-50mg	4-Oxopiperidine-3-carbonitrile hydrochloride	97%	50mg	1373253-28-1	251	114361.875
64283	O845902-250mg	4-Oxopiperidine-3-carbonitrile hydrochloride	97%	250mg	1373253-28-1	756	344452.5
64284	D845903-50mg	2-(3, 4-Dimethoxyphenyl)thiazole-5-carbaldehyde	95%	50mg	914348-85-9	238	108438.75
64285	D845903-250mg	2-(3, 4-Dimethoxyphenyl)thiazole-5-carbaldehyde	95%	250mg	914348-85-9	716	326227.5
64286	M845904-50mg	Methyl 2-(morpholinomethyl)benzoate	95%	50mg	135651-46-6	251	114361.875
64287	M845904-250mg	Methyl 2-(morpholinomethyl)benzoate	95%	250mg	135651-46-6	756	344452.5
64288	A845905-50mg	2-Amino-3-(ethylamino)pyrazine	95%	50mg	912773-15-0	246	112083.75
64289	A845905-250mg	2-Amino-3-(ethylamino)pyrazine	95%	250mg	912773-15-0	740	337162.5
64290	O845906-50mg	6-Oxo-1, 6-dihydropyridazine-4-carboxylic acid	95%	50mg	867130-58-3	250	113906.25
64291	O845906-250mg	6-Oxo-1, 6-dihydropyridazine-4-carboxylic acid	95%	250mg	867130-58-3	756	344452.5

64292	B845907-50mg	3-Bromo-7-(trifluoromethyl)imidazo[1, 2-a]pyrimidine	97%	50mg	375857-65-1	229	104338.125
64293	B845907-250mg	3-Bromo-7-(trifluoromethyl)imidazo[1, 2-a]pyrimidine	97%	250mg	375857-65-1	696	317115
64294	M845908-1g	3-Methyl-5-nitro-1H-pyrazole	97%	1g	34334-96-8	39	17769.375
64295	M845908-5g	3-Methyl-5-nitro-1H-pyrazole	97%	5g	34334-96-8	160	72900
64296	M845909-50mg	5-Methyl-1H-pyrrolo[2, 3-b]pyridine	97%	50mg	824-52-2	199	90669.375
64297	M845909-250mg	5-Methyl-1H-pyrrolo[2, 3-b]pyridine	97%	250mg	824-52-2	606	276108.75
64298	D845910-50mg	2, 4-Dichloropyrrolo[2, 1-f][1, 2, 4]triazine	95%	50mg	918538-05-3	86	39183.75
64299	D845910-250mg	2, 4-Dichloropyrrolo[2, 1-f][1, 2, 4]triazine	95%	250mg	918538-05-3	233	106180.625
64300	B845911-50mg	tert-Butyl (2-bromothiazol-4-yl)carbamate	98%	50mg	1245647-95-3	112	51030
64301	B845911-250mg	tert-Butyl (2-bromothiazol-4-yl)carbamate	98%	250mg	1245647-95-3	343	156279.375
64302	C845912-50mg	4-Chloro-3-methyl-1H-pyrrolo[2, 3-b]pyridine	95%	50mg	688782-02-7	230	104793.75
64303	C845912-250mg	4-Chloro-3-methyl-1H-pyrrolo[2, 3-b]pyridine	95%	250mg	688782-02-7	698	318026.25
64304	B845913-50mg	(6-((tert-Butoxycarbonyl)amino)pyridin-3-yl)boronic acid	98%	50mg	883231-20-7	155	70621.875
64305	B845913-250mg	(6-((tert-Butoxycarbonyl)amino)pyridin-3-yl)boronic acid	98%	250mg	883231-20-7	472	215055
64306	B845914-50mg	7-Bromo-2, 4-dichloroquinazoline	97%	50mg	959237-68-4	155	70621.875
64307	B845914-250mg	7-Bromo-2, 4-dichloroquinazoline	97%	250mg	959237-68-4	307	139876.875
64308	B845915-50mg	6-Bromoquinolin-3-ol	98%	50mg	552330-94-6	181	82468.125
64309	B845915-250mg	6-Bromoquinolin-3-ol	98%	250mg	552330-94-6	550	250593.75
64310	A845916-50mg	3-Amino-1H-indazole-5-carbonitrile	95%	50mg	20925-62-6	195	88846.875
64311	A845916-250mg	3-Amino-1H-indazole-5-carbonitrile	95%	250mg	20925-62-6	596	271552.5
64312	E845917-50mg	Ethyl 4-chloro-2-methoxypyrimidine-5-carboxylate	97%	50mg	65269-18-3	65	29615.625
64313	E845917-250mg	Ethyl 4-chloro-2-methoxypyrimidine-5-carboxylate	97%	250mg	65269-18-3	150	68343.75
64314	P845918-50mg	4-(Piperazin-1-yl)pyrimidine	97%	50mg	51047-52-0	200	91125
64315	P845918-250mg	4-(Piperazin-1-yl)pyrimidine	97%	250mg	51047-52-0	608	277020
64316	C845919-50mg	2-Chloro-3-fluoropyridin-4-amine	96%	50mg	1227577-03-8	155	70621.875
64317	C845919-250mg	2-Chloro-3-fluoropyridin-4-amine	96%	250mg	1227577-03-8	470	214143.75
64318	B845920-50mg	6-Bromo-1H-pyrrolo[3, 2-c]pyridine	98%	50mg	1000342-71-1	171	77911.875
64319	B845920-250mg	6-Bromo-1H-pyrrolo[3, 2-c]pyridine	98%	250mg	1000342-71-1	518	236013.75
64320	M845921-50mg	Methyl 1H-pyrrolo[2, 3-c]pyridine-3-carboxylate	98%	50mg	108128-12-7	59	26881.875
64321	M845921-250mg	Methyl 1H-pyrrolo[2, 3-c]pyridine-3-carboxylate	98%	250mg	108128-12-7	179	81556.875
64322	E845922-50mg	(5-(Ethoxycarbonyl)furan-2-yl)boronic acid	98%	50mg	1150114-44-5	199	90669.375
64323	E845922-250mg	(5-(Ethoxycarbonyl)furan-2-yl)boronic acid	98%	250mg	1150114-44-5	605	275653.125
64324	B845923-50mg	1-(4'-Bromo-[1, 1'-biphenyl]-3-yl)naphthalene	97%	50mg	1268954-77-3	52	23692.5
64325	B845923-250mg	1-(4'-Bromo-[1, 1'-biphenyl]-3-yl)naphthalene	97%	250mg	1268954-77-3	158	71988.75
64326	M845924-50mg	2-Methyl-2, 5-diazabicyclo[2.2.1]heptane dihydrobromide	95%	50mg	114086-15-6	220	100237.5
64327	M845924-250mg	2-Methyl-2, 5-diazabicyclo[2.2.1]heptane dihydrobromide	95%	250mg	114086-15-6	665	302990.625
64328	R845925-250mg	(1R, 2S)-2-Aminocyclohexanol hydrochloride	95%	250mg	190792-72-4	159	72444.375
64329	R845925-1g	(1R, 2S)-2-Aminocyclohexanol hydrochloride	95%	1g	190792-72-4	462	210498.75
64330	I845926-250mg	2-Iodo-5-(trifluoromethyl)benzoic acid	97%	250mg	702641-04-1	186	84746.25
64331	I845926-1g	2-Iodo-5-(trifluoromethyl)benzoic acid	97%	1g	702641-04-1	449	204575.625
64332	T845927-250mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzo[c][1, 2, 5]oxadiazole	95%	250mg	1073355-14-2	197	89758.125

64333	T845927-1g	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzo[c][1, 2, 5]oxadiazole	95%	1g	1073355-14-2	380	173137.5
64334	M845928-250mg	Methyl 2-amino-5-iodo-4-(trifluoromethyl)benzoate	97%	250mg	872624-52-7	150	68343.75
64335	M845928-1g	Methyl 2-amino-5-iodo-4-(trifluoromethyl)benzoate	97%	1g	872624-52-7	361	164480.625
64336	R845929-250mg	(R)-tert-Butyl 2-(methylamino)propanoate hydrochloride	97%	250mg	405513-14-6	164	74722.5
64337	R845929-1g	(R)-tert-Butyl 2-(methylamino)propanoate hydrochloride	97%	1g	405513-14-6	398	181338.75
64338	D845930-250mg	2, 2-Dimethylpiperazine	97%	250mg	84477-72-5	119	54219.375
643[illegible]	D845930-1g	2, 2-Dimethylpiperazine	97%	1g	84477-72-5	289	131675.625
64340	B845931-250mg	tert-Butyl (4-(hydroxymethyl)thiazol-2-yl)carbamate	98%	250mg	494769-44-7	141	64243.125
64341	B845931-1g	tert-Butyl (4-(hydroxymethyl)thiazol-2-yl)carbamate	98%	1g	494769-44-7	342	155823.75
64342	B845932-50mg	1-Benzyl-1H-benzo[d][1, 2, 3]triazole	95%	50mg	4706-43-8	172	78367.5
64343	B845932-250mg	1-Benzyl-1H-benzo[d][1, 2, 3]triazole	95%	250mg	4706-43-8	511	232824.375
64344	D845933-250mg	5, 6-Dichloro-2, 3-dihydro-1H-inden-1-one	98%	250mg	68755-31-7	124	56497.5
64345	D845933-1g	5, 6-Dichloro-2, 3-dihydro-1H-inden-1-one	98%	1g	68755-31-7	300	136687.5
64346	M845934-50mg	6-Methyl-1H-pyrrolo[2, 3-b]pyridine	98%	50mg	824-51-1	146	66521.25
64347	M845934-250mg	6-Methyl-1H-pyrrolo[2, 3-b]pyridine	98%	250mg	824-51-1	442	201386.25
64348	B845935-50mg	4-Bromo-2-methylpyrimidine	98%	50mg	1114560-76-7	318	144888.75
64349	B845935-250mg	4-Bromo-2-methylpyrimidine	98%	250mg	1114560-76-7	681	310280.625
64350	M845936-50mg	2-(4-Methoxyphenyl)-2-methylpropanoic acid	95%	50mg	2955-46-6	178	81101.25
64351	M845936-250mg	2-(4-Methoxyphenyl)-2-methylpropanoic acid	95%	250mg	2955-46-6	537	244670.625
64352	T845937-250mg	4, 5, 6, 7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid	98%	250mg	40133-07-1	165	75178.125
6[illegible]53	T845937-1g	4, 5, 6, 7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid	98%	1g	40133-07-1	411	187261.875
64354	O845938-250mg	O-Isopropylhydroxylamine hydrochloride	98%	250mg	4490-81-7	119	54219.375
64355	O845938-1g	O-Isopropylhydroxylamine hydrochloride	98%	1g	4490-81-7	290	132131.25
64356	B845939-250mg	tert-Butyl 4-(bromomethyl)benzylcarbamate	97%	250mg	187283-17-6	152	69255
64357	B845939-1g	tert-Butyl 4-(bromomethyl)benzylcarbamate	97%	1g	187283-17-6	362	164936.25
64358	D845940-25mg	6-(2, 5-Dioxo-2, 5-dihydro-1H-pyrrol-1-yl)hexanehydrazide 2, 2, 2-trifluoroacetate	97%	25mg	151038-94-7	120	54675
64359	D845940-100mg	6-(2, 5-Dioxo-2, 5-dihydro-1H-pyrrol-1-yl)hexanehydrazide 2, 2, 2-trifluoroacetate	97%	100mg	151038-94-7	426	194096.25
64360	M845941-25mg	6-Methoxypyrimidine-4-carboxylic acid	98%	25mg	38214-45-8	189	86113.125
64361	M845941-100mg	6-Methoxypyrimidine-4-carboxylic acid	98%	100mg	38214-45-8	460	209587.5
64362	M845942-25mg	3-Methyl-4-(trifluoromethoxy)aniline	95%	25mg	183945-52-0	158	71988.75
64363	M845942-100mg	3-Methyl-4-(trifluoromethoxy)aniline	95%	100mg	183945-52-0	384	174960
64364	A845943-25mg	2-Amino-3-(4-methoxyphenyl)propan-1-ol	98%	25mg	176035-15-7	208	94770
[illegible]365	A845943-100mg	2-Amino-3-(4-methoxyphenyl)propan-1-ol	98%	100mg	176035-15-7	502	228723.75
64366	M845944-250mg	3-Methoxy-5-(trifluoromethyl)phenol	97%	250mg	349-56-4	153	69710.625
64367	M845944-1g	3-Methoxy-5-(trifluoromethyl)phenol	97%	1g	349-56-4	372	169492.5
64368	D845945-50mg	2, 6-Dichloro-4-(piperidin-1-ylcarbonyl)pyridine	95%	50mg	287196-80-9	68	30982.5
64369	D845945-250mg	2, 6-Dichloro-4-(piperidin-1-ylcarbonyl)pyridine	95%	250mg	287196-80-9	156	71077.5
64370	C845946-50mg	Cephalosporin C zinc salt	98%	50mg	59143-60-1	236	107527.5

64371	C845946-250mg	Cephalosporin C zinc salt	98%	250mg	59143-60-1	680	309825
64372	C845947-50mg	4-Cyclopropylphenol	98%	50mg	10292-61-2	156	71077.5
64373	C845947-250mg	4-Cyclopropylphenol	98%	250mg	10292-61-2	473	215510.625
64374	B845948-50mg	4-Bromo-8-methoxy-2-methylquinoline	95%	50mg	927800-62-2	227	103426.875
64375	B845948-250mg	4-Bromo-8-methoxy-2-methylquinoline	95%	250mg	927800-62-2	687	313014.375
64376	C845949-50mg	5-Chloro-1, 2, 3, 4-tetrahydroquinoline hydrochloride	95%	50mg	90562-33-7	221	100693.125
64377	C845949-250mg	5-Chloro-1, 2, 3, 4-tetrahydroquinoline hydrochloride	95%	250mg	90562-33-7	669	304813.125
64378	B845950-50mg	5-Bromo-2, 2-dimethylbenzo[d][1, 3]dioxole	95%	50mg	73790-19-9	242	110261.25
64379	B845950-250mg	5-Bromo-2, 2-dimethylbenzo[d][1, 3]dioxole	95%	250mg	73790-19-9	545	248315.625
64380	P845951-50mg	3-(4-Piperidinyl)-1, 3-benzoxazol-2(3H)-one	97%	50mg	215878-20-9	228	103882.5
64381	P845951-250mg	3-(4-Piperidinyl)-1, 3-benzoxazol-2(3H)-one	97%	250mg	215878-20-9	689	313925.625
64382	E845952-50mg	Ethyl 2-oxo-2-(pyridin-3-yl)acetate	98%	50mg	73672-37-4	227	103426.875
64383	E845952-250mg	Ethyl 2-oxo-2-(pyridin-3-yl)acetate	98%	250mg	73672-37-4	687	313014.375
64384	B845953-50mg	2-(4-Bromo-1H-pyrazol-1-yl)pyrimidine	95%	50mg	857641-46-4	264	120285
64385	B845953-250mg	2-(4-Bromo-1H-pyrazol-1-yl)pyrimidine	95%	250mg	857641-46-4	728	331695
64386	C845954-50mg	2-(6-Chloropyrazin-2-yl)acetic acid	97%	50mg	930798-25-7	241	109805.625
64387	C845954-250mg	2-(6-Chloropyrazin-2-yl)acetic acid	97%	250mg	930798-25-7	729	332150.625
64388	A845955-50mg	2-Amino-4-cyanopyrimidine	98%	50mg	36314-98-4	320	145800
64389	A845955-250mg	2-Amino-4-cyanopyrimidine	98%	250mg	36314-98-4	507	231001.875
64390	B845956-50mg	4-(3-Bromoimidazo[1, 2-b]pyridazin-6-yl)morpholine	95%	50mg	1012343-72-4	303	138054.375
64391	B845956-250mg	4-(3-Bromoimidazo[1, 2-b]pyridazin-6-yl)morpholine	95%	250mg	1012343-72-4	574	261528.75
64392	M845957-50mg	Methyl 3-hydroxy-5-methyl-2-thiophenecarboxylate	95%	50mg	5556-22-9	228	103882.5
64393	M845957-250mg	Methyl 3-hydroxy-5-methyl-2-thiophenecarboxylate	95%	250mg	5556-22-9	689	313925.625
64394	A845958-50mg	2-Amino-5-iodo-4-methoxypyrimidine	98%	50mg	89322-66-7	224	102060
64395	A845958-250mg	2-Amino-5-iodo-4-methoxypyrimidine	98%	250mg	89322-66-7	675	307546.875
64396	M845959-50mg	1-(1-Methyl-1H-indazol-3-yl)ethanone	98%	50mg	69271-42-7	216	98415
64397	M845959-250mg	1-(1-Methyl-1H-indazol-3-yl)ethanone	98%	250mg	69271-42-7	653	297523.125
64398	B845960-50mg	2-Boc-Amino-3-iodo-4-chloropyridine	98%	50mg	868733-96-4	228	103882.5
64399	B845960-250mg	2-Boc-Amino-3-iodo-4-chloropyridine	98%	250mg	868733-96-4	689	313925.625
64400	P845961-50mg	Pyrrolo[1, 2-a]pyrazine	97%	50mg	274-45-3	216	98415
64401	P845961-250mg	Pyrrolo[1, 2-a]pyrazine	97%	250mg	274-45-3	653	297523.125
64402	O845962-50mg	1, 2-Oxazinane hydrochloride	97%	50mg	54722-74-6	219	99781.875
64403	O845962-250mg	1, 2-Oxazinane hydrochloride	97%	250mg	54722-74-6	664	302535
64404	C845963-50mg	7-Chloro-2-hydroxyquinoline	95%	50mg	22614-72-8	214	97503.75
64405	C845963-250mg	7-Chloro-2-hydroxyquinoline	95%	250mg	22614-72-8	546	248771.25
64406	C845964-50mg	2-(Cyclobutanecarboxamido)-2-methylpropanoic acid	97%	50mg	1219960-66-3	76	34627.5
64407	C845964-250mg	2-(Cyclobutanecarboxamido)-2-methylpropanoic acid	97%	250mg	1219960-66-3	245	111628.125
64408	B845965-50mg	3-Bromo-1H-pyrazolo[3, 4-b]pyridin-5-amine	97%	50mg	1186608-71-8	73	33260.625
64409	B845965-250mg	3-Bromo-1H-pyrazolo[3, 4-b]pyridin-5-amine	97%	250mg	1186608-71-8	239	108894.375
64410	A845966-50mg	4-Amino-2-ethylaminopyridine	98%	50mg	891855-87-1	224	102060
64411	A845966-250mg	4-Amino-2-ethylaminopyridine	98%	250mg	891855-87-1	675	307546.875
64412	B845967-50mg	tert-Butyl (1-oxopropan-2-yl)carbamate	97%	50mg	114857-00-0	226	102971.25
64413	B845967-250mg	tert-Butyl (1-oxopropan-2-yl)carbamate	97%	250mg	114857-00-0	630	287043.75
64414	D845968-50mg	2, 3-Difluoro-5-nitropyridine	98%	50mg	954219-68-2	225	102515.625
64415	D845968-250mg	2, 3-Difluoro-5-nitropyridine	98%	250mg	954219-68-2	679	309369.375
64416	D845969-50mg	6, 7-Dimethoxy-4-(trifluoromethyl)quinolin-2(1H)-one	98%	50mg	249736-95-6	64	29160
64417	D845969-250mg	6, 7-Dimethoxy-4-(trifluoromethyl)quinolin-2(1H)-one	98%	250mg	249736-95-6	127	57864.375
64418	B845970-50mg	Bis(benzo[d]thiazol-2-yl)methanone	95%	50mg	4464-60-2	204	92947.5

64419	B845970-250mg	Bis(benzo[d]thiazol-2-yl)methanone	95%	250mg	4464-60-2	618	281576.25
64420	M845971-50mg	2-Methoxypyridin-4-ol	95%	50mg	66080-45-3	65	29615.625
64421	M845971-250mg	2-Methoxypyridin-4-ol	95%	250mg	66080-45-3	199	90669.375
64422	D845972-50mg	4, 7-Dichlorothieno[2, 3-d]pyridazine	95%	50mg	699-89-8	201	91580.625
64423	D845972-250mg	4, 7-Dichlorothieno[2, 3-d]pyridazine	95%	250mg	699-89-8	610	277931.25
64424	M845973-50mg	2-(Methyl(phenyl)amino)-4H-thieno[3, 2-d][1, 3]thiazin-4-one	95%	50mg	892292-63-6	64	29160
64425	M845973-250mg	2-(Methyl(phenyl)amino)-4H-thieno[3, 2-d][1, 3]thiazin-4-one	95%	250mg	892292-63-6	134	61053.75
64426	E845974-50mg	Ethyl 5-fluoro-3-iodo-1H-indole-2-carboxylate	96%	50mg	167631-21-2	204	92947.5
64427	E845974-250mg	Ethyl 5-fluoro-3-iodo-1H-indole-2-carboxylate	96%	250mg	167631-21-2	618	281576.25
64428	B845975-50mg	1-(5-Bromopyrimidin-2-yl)-3-piperidinol	97%	50mg	914347-67-4	224	102060
64429	B845975-250mg	1-(5-Bromopyrimidin-2-yl)-3-piperidinol	97%	250mg	914347-67-4	675	307546.875
64430	M845976-50mg	Methyl 4, 5-diaminopicolinate	98%	50mg	850689-13-3	231	105249.375
64431	M845976-250mg	Methyl 4, 5-diaminopicolinate	98%	250mg	850689-13-3	698	318026.25
64432	B845977-50mg	4-Bromo-7-fluoro-2, 3-dihydro-1H-inden-1-one	97%	50mg	1003048-72-3	84	38272.5
64433	B845977-250mg	4-Bromo-7-fluoro-2, 3-dihydro-1H-inden-1-one	97%	250mg	1003048-72-3	299	136231.875
64434	D845978-50mg	4-(Dimethoxymethyl)-2-methoxypyrimidine	97%	50mg	193746-84-8	231	105249.375
64435	D845978-250mg	4-(Dimethoxymethyl)-2-methoxypyrimidine	97%	250mg	193746-84-8	656	298890
64436	H845979-50mg	2-Hydroxy-3-methylbenzonitrile	98%	50mg	13589-71-4	73	33260.625
64437	H845979-250mg	2-Hydroxy-3-methylbenzonitrile	98%	250mg	13589-71-4	233	106160.625
64438	A845980-50mg	4-(Aminomethyl)chroman-4-ol hydrochloride	95%	50mg	80096-60-2	218	99326.25
64439	A845980-250mg	4-(Aminomethyl)chroman-4-ol hydrochloride	95%	250mg	80096-60-2	660	300712.5
64440	T845981-50mg	1, 3-Thiazinane-2-carboxylic acid	95%	50mg	78233-48-4	263	119829.375
64441	T845981-250mg	1, 3-Thiazinane-2-carboxylic acid	95%	250mg	78233-48-4	756	344452.5
64442	A845982-50mg	(2-Aminothiazol-5-yl)methanol hydrochloride	97%	50mg	1640995-62-5	218	99326.25
64443	A845982-250mg	(2-Aminothiazol-5-yl)methanol hydrochloride	97%	250mg	1640995-62-5	661	301168.125
64444	B845983-50mg	5-Bromo-1, 2, 3, 4-tetrahydroquinoline hydrochloride	97%	50mg	1073968-64-5	210	95681.25
64445	B845983-250mg	5-Bromo-1, 2, 3, 4-tetrahydroquinoline hydrochloride	97%	250mg	1073968-64-5	510	232368.75
64446	C845984-50mg	2-Cyano-4-methyl-5-nitropyridine	97%	50mg	267875-30-9	175	79734.375
64447	C845984-250mg	2-Cyano-4-methyl-5-nitropyridine	97%	250mg	267875-30-9	533	242848.125
64448	M845985-50mg	5-Methoxy-1, 2, 3, 4-tetrahydroquinoline hydrochloride	95%	50mg	1073968-65-6	198	90213.75
64449	M845985-250mg	5-Methoxy-1, 2, 3, 4-tetrahydroquinoline hydrochloride	95%	250mg	1073968-65-6	599	272919.375
64450	D845986-50mg	4, 7-Dibromoquinoline	97%	50mg	700871-88-1	224	102060
64451	D845986-250mg	4, 7-Dibromoquinoline	97%	250mg	700871-88-1	675	307546.875
64452	B845987-50mg	1-(3-Bromopropyl)pyrrolidine hydrobromide	97%	50mg	88806-08-0	223	101604.375
64453	B845987-250mg	1-(3-Bromopropyl)pyrrolidine hydrobromide	97%	250mg	88806-08-0	675	307546.875
64454	B845988-50mg	tert-Butyl 6-hydroxy-1H-indole-1-carboxylate	98%	50mg	898746-82-2	204	92947.5
64455	B845988-250mg	tert-Butyl 6-hydroxy-1H-indole-1-carboxylate	98%	250mg	898746-82-2	620	282487.5
64456	P845989-50mg	2-(2-Phenyl-1H-indol-3-yl)acetic acid	98%	50mg	4662/3/7	219	99781.875
64457	P845989-250mg	2-(2-Phenyl-1H-indol-3-yl)acetic acid	98%	250mg	4662/3/7	661	301168.125
64458	B845990-250mg	1-(Bromomethyl)-2, 4-dimethylbenzene	95%	250mg	78831-87-5	145	66065.625
64459	B845990-1g	1-(Bromomethyl)-2, 4-dimethylbenzene	95%	1g	78831-87-5	349	159013.125
64460	B845991-250mg	3-Bromo-N, N-dimethylpropan-1-amine hydrobromide	97%	250mg	5845-30-7	65	29615.625
64461	B845991-1g	3-Bromo-N, N-dimethylpropan-1-amine hydrobromide	97%	1g	5845-30-7	155	70621.875
64462	H845992-250mg	1-(4-(Hydroxymethyl)phenyl)piperidin-4-ol	95%	250mg	914349-20-5	256	116640
64463	H845992-1g	1-(4-(Hydroxymethyl)phenyl)piperidin-4-ol	95%	1g	914349-20-5	608	277020

64464	M845993-250mg	Methyl 2-hydroxy-3-phenylpropanoate	97%	250mg	13674-16-3	65	29615.625
64465	M845993-1g	Methyl 2-hydroxy-3-phenylpropanoate	97%	1g	13674-16-3	159	72444.375
64466	E845994-50mg	Ethyl 5-(trifluoromethyl)imidazo[1, 2-a]pyridine-2-carboxylate	97%	50mg	1260885-46-8	226	102971.25
64467	E845994-250mg	Ethyl 5-(trifluoromethyl)imidazo[1, 2-a]pyridine-2-carboxylate	97%	250mg	1260885-46-8	683	311191.875
64468	A845995-250mg	Azetidin-3-amine dihydrochloride	97%	250mg	102065-89-4	162	73811.25
64469	A845995-1g	Azetidin-3-amine dihydrochloride	97%	1g	102065-89-4	391	178149.375
64470	S845996-250mg	(4S, 5R)-3-Benzoyl-2, 2-dimethyl-4-phenyloxazolidine-5-carboxylic acid	95%	250mg	153652-70-1	113	51485.625
64471	S845996-1g	(4S, 5R)-3-Benzoyl-2, 2-dimethyl-4-phenyloxazolidine-5-carboxylic acid	95%	1g	153652-70-1	273	124385.625
64472	S845997-25g	Sodium 1, 2-dihydroxyethane-1, 2-disulfonate	95%	25g	517-21-5	91	41461.875
64473	S845997-100g	Sodium 1, 2-dihydroxyethane-1, 2-disulfonate	95%	100g	517-21-5	214	97503.75
64474	D845998-250mg	3, 5-Dichlorobenzene-1, 2-diamine	97%	250mg	5233/4/5	64	29160
64475	D845998-1g	3, 5-Dichlorobenzene-1, 2-diamine	97%	1g	5233/4/5	198	90213.75
64476	N845999-250mg	N1, N1-Diethyl-N2-(naphthalen-1-yl)ethane-1, 2-diamine oxalate	95%	250mg	29473-53-8	68	30982.5
64477	N845999-1g	N1, N1-Diethyl-N2-(naphthalen-1-yl)ethane-1, 2-diamine oxalate	95%	1g	29473-53-8	149	67888.125
64478	D846000-250mg	2, 6-Dichloropyridine-4-methanol	95%	250mg	101990-69-6	103	46929.375
64479	D846000-1g	2, 6-Dichloropyridine-4-methanol	95%	1g	101990-69-6	251	114361.875
64480	A846001-250mg	11-A-Hydroxy canrenone methyl ester	97%	250mg	192704-56-6	66	30071.25
64481	A846001-1g	11-A-Hydroxy canrenone methyl ester	97%	1g	192704-56-6	165	75178.125
64482	E846002-250mg	Ethyl 2-(3, 5-dimethoxyphenyl)acetate	98%	250mg	65976-77-4	112	51030
64483	E846002-1g	Ethyl 2-(3, 5-dimethoxyphenyl)acetate	98%	1g	65976-77-4	266	121196.25
64484	R846003-250mg	(R)-2-(Benzylamino)-3-hydroxypropanoic acid	97%	250mg	106910-77-4	128	58320
64485	R846003-1g	(R)-2-(Benzylamino)-3-hydroxypropanoic acid	97%	1g	106910-77-4	310	141243.75
64486	E846004-250mg	Ethyl 3-fluoro-2-methylbenzoate	98%	250mg	114312-57-1	169	77000.625
64487	E846004-1g	Ethyl 3-fluoro-2-methylbenzoate	98%	1g	114312-57-1	408	185895
64488	D846005-25mg	2, 4-Dichloro-3-cyano-5-fluorobenzoic acid	98%	25mg	117528-58-2	169	77000.625
64489	D846005-100mg	2, 4-Dichloro-3-cyano-5-fluorobenzoic acid	98%	100mg	117528-58-2	393	179060.625
64490	M846006-25mg	6-Methoxy-[1, 1'-biphenyl]-3-amine hydrochloride	97%	25mg	92028-21-2	210	95681.25
64491	M846006-100mg	6-Methoxy-[1, 1'-biphenyl]-3-amine hydrochloride	97%	100mg	92028-21-2	509	231913.125
64492	E846007-25mg	Ethyl 4-oxo-4, 5, 6, 7-tetrahydropyrazolo[1, 5-a]pyrazine-2-carboxylate	98%	25mg	951626-95-2	189	86113.125
64493	E846007-100mg	Ethyl 4-oxo-4, 5, 6, 7-tetrahydropyrazolo[1, 5-a]pyrazine-2-carboxylate	98%	100mg	951626-95-2	459	209131.875
64494	C846008-25mg	2-Chloro-5H-pyrrolo[3, 2-d]pyrimidine	95%	25mg	1119280-66-8	258	117551.25
64495	C846008-100mg	2-Chloro-5H-pyrrolo[3, 2-d]pyrimidine	95%	100mg	1119280-66-8	622	283398.75
64496	E846009-25mg	Ethyl 4, 5, 6, 7-tetrahydrothieno[3, 2-c]pyridine-2-carboxylate	95%	25mg	1080026-94-3	210	95681.25
64497	E846009-100mg	Ethyl 4, 5, 6, 7-tetrahydrothieno[3, 2-c]pyridine-2-carboxylate	95%	100mg	1080026-94-3	509	231913.125
64498	I846010-25mg	3-Iodo-5-methyl-1H-pyrrolo[2, 3-b]pyridine	98%	25mg	1138443-83-0	206	93858.75
64499	I846010-100mg	3-Iodo-5-methyl-1H-pyrrolo[2, 3-b]pyridine	98%	100mg	1138443-83-0	498	226901.25
64500	C846011-25mg	5-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carboxylic acid	97%	25mg	1203498-99-0	209	95225.625
64501	C846011-100mg	5-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carboxylic acid	97%	100mg	1203498-99-0	509	231913.125
64502	E846012-25mg	Ethyl imidazo[1, 5-a]pyridine-3-carboxylate	98%	25mg	81803-60-3	71	32349.375

64503	E846012-100mg	Ethyl imidazo[1, 5-a]pyridine-3-carboxylate	98%	100mg	81803-60-3	187	85201.875
64504	B846013-25mg	4-Bromo-2-methylbenzo[d]thiazole	97%	25mg	112146-10-8	179	81556.875
64505	B846013-100mg	4-Bromo-2-methylbenzo[d]thiazole	97%	100mg	112146-10-8	442	201386.25
64506	N846014-25mg	N-(4-Fluorophenyl)-N'-(4-hydroxyphenyl)cyclopropane-1, 1-dicarboxamide	95%	25mg	849217-60-3	299	136231.875
64507	N846014-100mg	N-(4-Fluorophenyl)-N'-(4-hydroxyphenyl)cyclopropane-1, 1-dicarboxamide	95%	100mg	849217-60-3	722	328961.25
64508	C846015-25mg	1-Cyclopentyl-4-methylbenzene	97%	25mg	827-55-4	54	24603.75
64509	C846015-100mg	1-Cyclopentyl-4-methylbenzene	97%	100mg	827-55-4	145	66065.625
64510	C846016-25mg	5-Chloro-1-methyl-1H-pyrrolo[2, 3-b]pyridine	98%	25mg	1260874-86-9	206	93858.75
64511	C846016-100mg	5-Chloro-1-methyl-1H-pyrrolo[2, 3-b]pyridine	98%	100mg	1260874-86-9	498	226901.25
64512	E846018-25mg	trans-Ethyl 4-aminocyclohexanecarboxylate hydrochloride	95%	25mg	2084-28-8	42	19136.25
64513	E846018-100mg	trans-Ethyl 4-aminocyclohexanecarboxylate hydrochloride	95%	100mg	2084-28-8	99	45106.875
64514	E846019-25mg	Ethyl 6-(aminomethyl)picolinate hydrochloride	95%	25mg	359015-11-5	72	32805
64515	E846019-100mg	Ethyl 6-(aminomethyl)picolinate hydrochloride	95%	100mg	359015-11-5	152	69255
64516	A846021-25mg	2-Amino-3-(3-chlorophenyl)propan-1-ol	98%	25mg	37844-06-7	210	95681.25
64517	A846021-100mg	2-Amino-3-(3-chlorophenyl)propan-1-ol	98%	100mg	37844-06-7	509	231913.125
64518	B846022-250mg	4-Bromo-1H-benzoimidazole	98%	250mg	83741-35-9	135	61509.375
64519	B846022-1g	4-Bromo-1H-benzoimidazole	98%	1g	83741-35-9	329	149900.625
64520	B846023-250mg	5-Bromo-2-ethylbenzo[d]oxazole	98%	250mg	938458-80-1	155	70621.875
64521	B846023-1g	5-Bromo-2-ethylbenzo[d]oxazole	98%	1g	938458-80-1	378	172226.25
64522	I846024-250mg	4-Iodobenzene-1, 2-diamine	97%	250mg	21304-38-1	119	54219.375
64523	I846024-1g	4-Iodobenzene-1, 2-diamine	97%	1g	21304-38-1	297	135320.625
64524	N846025-250mg	N-Methylnaphthalen-1-amine	97%	250mg	2216-68-4	170	77456.25
64525	N846025-1g	N-Methylnaphthalen-1-amine	97%	1g	2216-68-4	288	131220
64526	D846026-250mg	5, 5-Dipropylbarbituric acid	95%	250mg	2217/8/5	289	131675.625
64527	D846026-1g	5, 5-Dipropylbarbituric acid	95%	1g	2217/8/5	697	317570.625
64528	S846027-250mg	(S)-2-Amino-3-chloropropanoic acid hydrochloride	95%	250mg	51887-88-8	183	83379.375
64529	S846027-1g	(S)-2-Amino-3-chloropropanoic acid hydrochloride	95%	1g	51887-88-8	452	205942.5
64530	E846028-250mg	Ethyl 1-methyl-3-phenyl-1H-pyrazole-5-carboxylate	95%	250mg	10250-63-2	175	79734.375
64531	B846029-250mg	8-Bromo-2-chloroquinoline	98%	250mg	163485-86-7	131	59686.875
64532	B846029-1g	8-Bromo-2-chloroquinoline	98%	1g	163485-86-7	318	144888.75
64533	E846030-250mg	Ethyl imidazo[1, 2-a]pyridine-3-carboxylate	97%	250mg	123531-52-2	45	20503.125
64534	E846030-1g	Ethyl imidazo[1, 2-a]pyridine-3-carboxylate	97%	1g	123531-52-2	94	42828.75
64535	T846031-250mg	Thiazole-2-carboximidamide hydrochloride	97%	250mg	247037-82-7	80	36450
64536	T846031-1g	Thiazole-2-carboximidamide hydrochloride	97%	1g	247037-82-7	194	88391.25
64537	D846032-250mg	3, 6-Dichloropyridazin-4-ol dihydrate	97%	250mg	1452487-57-8	155	70621.875
64538	D846032-1g	3, 6-Dichloropyridazin-4-ol dihydrate	97%	1g	1452487-57-8	378	172226.25
64539	C846033-250mg	5-Chloro-2, 3-diphenylpyrazine	98%	250mg	41270-66-0	148	67432.5
64540	C846033-1g	5-Chloro-2, 3-diphenylpyrazine	98%	1g	41270-66-0	362	164936.25
64541	P846034-250mg	3-Propylisoxazol-5-amine	98%	250mg	747411-47-8	164	74722.5
64542	P846034-1g	3-Propylisoxazol-5-amine	98%	1g	747411-47-8	399	181794.375
64543	T846035-250mg	4-(Trifluoromethoxy)benzene-1, 2-diamine	98%	250mg	658-89-9	110	50118.75
64544	T846035-1g	4-(Trifluoromethoxy)benzene-1, 2-diamine	98%	1g	658-89-9	257	117095.625
64545	T846036-250mg	1, 3, 5-Tripropyl-1, 3, 5-triazinane	95%	250mg	13036-81-2	184	83835
64546	T846036-1g	1, 3, 5-Tripropyl-1, 3, 5-triazinane	95%	1g	13036-81-2	447	203664.375
64547	D846037-250mg	6, 8-Dibromo-2-methylimidazo[1, 2-a]pyrazine	95%	250mg	1208082-91-0	215	97959.375
64548	D846037-1g	6, 8-Dibromo-2-methylimidazo[1, 2-a]pyrazine	95%	1g	1208082-91-0	647	294789.375
64549	B846038-50mg	6-Bromo-3-iodoimidazo[1, 2-a]pyridine	96%	50mg	474706-74-6	225	102515.625

64550	B846038-250mg	6-Bromo-3-iodoimidazo[1, 2-a]pyridine	96%	250mg	474706-74-6	679	309369.375
64551	E846039-50mg	4-(Ethylamino)benzaldehyde	98%	50mg	79865-89-7	222	101148.75
64552	E846039-250mg	4-(Ethylamino)benzaldehyde	98%	250mg	79865-89-7	670	305268.75
64553	M846040-50mg	(2-(Morpholinomethyl)phenyl)methanol	98%	50mg	91271-63-5	224	102060
64554	M846040-250mg	(2-(Morpholinomethyl)phenyl)methanol	98%	250mg	91271-63-5	675	307546.875
64555	D846041-50mg	2, 3-Dihydrobenzofuran-7-carbaldehyde	98%	50mg	196799-45-8	168	76545
64556	D846041-250mg	2, 3-Dihydrobenzofuran-7-carbaldehyde	98%	250mg	196799-45-8	510	232368.75
64557	E846042-50mg	4-Ethyl-1, 2-dimethoxybenzene	95%	50mg	5888-51-7	209	952[illegible]625
64558	E846042-250mg	4-Ethyl-1, 2-dimethoxybenzene	95%	250mg	5888-51-7	552	251505
64559	M846043-50mg	1-Methyl-1H-indazol-5-ol	98%	50mg	756839-14-2	142	64698.75
64560	M846043-250mg	1-Methyl-1H-indazol-5-ol	98%	250mg	756839-14-2	432	196830
64561	D846044-50mg	3-(Dipropylamino)-4-methoxybenzenesulfonic acid	95%	50mg	153086-37-4	79	35994.375
64562	D846044-250mg	3-(Dipropylamino)-4-methoxybenzenesulfonic acid	95%	250mg	153086-37-4	137	62420.625
64563	E846045-50mg	Ethyl 2-(pyrrolidin-3-yl)acetate hydrochloride	97%	50mg	726139-60-2	241	109805.625
64564	E846045-250mg	Ethyl 2-(pyrrolidin-3-yl)acetate hydrochloride	97%	250mg	726139-60-2	726	330783.75
64565	M846046-50mg	1-(6-Methylpyridin-3-yl)hydrazine hydrochloride	95%	50mg	896133-77-0	168	76545
64566	M846046-250mg	1-(6-Methylpyridin-3-yl)hydrazine hydrochloride	95%	250mg	896133-77-0	512	233280
64567	H846047-50mg	1H-Pyrazolo[3, 4-b]pyridine-3-carbonitrile	98%	50mg	956010-88-1	205	93403.125
64568	H846047-250mg	1H-Pyrazolo[3, 4-b]pyridine-3-carbonitrile	98%	250mg	956010-88-1	621	282943.125
64569	O846048-50mg	O-(4-Methoxybenzyl)hydroxylamine	95%	50mg	21038-22-2	219	99781.875
64570	O846048-250mg	O-(4-Methoxybenzyl)hydroxylamine	95%	250mg	21038-22-2	628	286132.5
64571	I846049-50mg	3-Iodo-6-isopropoxypyridazine	97%	50mg	17321-38-9	226	102971.25
64572	I846049-250mg	3-Iodo-6-isopropoxypyridazine	97%	250mg	17321-38-9	685	312103.125
64573	C846050-50mg	1-(3-Chlorophenyl)piperazin-2-one hydrochloride	97%	50mg	183500-94-9	192	87480
64574	C846050-250mg	1-(3-Chlorophenyl)piperazin-2-one hydrochloride	97%	250mg	183500-94-9	486	221433.75
64575	H846051-50mg	5-Hydroxy-1H-indole-3-carbaldehyde	95%	50mg	3414-19-5	242	110261.25
64576	H846051-250mg	5-Hydroxy-1H-indole-3-carbaldehyde	95%	250mg	3414-19-5	718	327138.75
64577	M846052-50mg	(4-Methyl-3-nitrophenyl)methanamine	95%	50mg	623155-53-3	236	107527.5
64578	M846052-250mg	(4-Methyl-3-nitrophenyl)methanamine	95%	250mg	623155-53-3	713	324860.625
64579	C846053-50mg	1-Chloro-4, 5-dimethyl-2-nitrobenzene	98%	50mg	52753-43-2	268	122107.5
64580	C846053-250mg	1-Chloro-4, 5-dimethyl-2-nitrobenzene	98%	250mg	52753-43-2	787	358576.875
64581	M846054-50mg	Methyl 2-amino-5-cyanobenzoate	98%	50mg	159847-81-1	209	95225.625
64582	M846054-250mg	Methyl 2-amino-5-cyanobenzoate	98%	250mg	159847-81-1	633	288410.625
64583	A846055-50mg	trans-3-Aminocyclopentanol hydrochloride	95%	50mg	124555-33-5	209	95225.625
64584	A846055-250mg	trans-3-Aminocyclopentanol hydrochloride	95%	250mg	124555-33-5	632	287955
64585	F846056-50mg	3-(4-Fluorophenyl)phenethyl alcohol	95%	50mg	840521-88-2	212	96592.5
64586	F846056-250mg	3-(4-Fluorophenyl)phenethyl alcohol	95%	250mg	840521-88-2	644	293422.5
64587	T846057-50mg	6-(Trifluoromethyl)pyridazin-3(2H)-one	97%	50mg	174607-36-4	155	70621.875
64588	T846057-250mg	6-(Trifluoromethyl)pyridazin-3(2H)-one	97%	250mg	174607-36-4	474	215966.25
64589	B846058-50mg	2-Bromo-4-(bromomethyl)pyridine	98%	50mg	83004-14-2	207	94314.375
64590	B846058-250mg	2-Bromo-4-(bromomethyl)pyridine	98%	250mg	83004-14-2	625	284765.625
64591	C846059-50mg	(2-Cyano-4-fluorophenyl)boronic acid	95%	50mg	876601-43-3	232	105705
64592	C846059-250mg	(2-Cyano-4-fluorophenyl)boronic acid	95%	250mg	876601-43-3	703	320304.375
64593	S846060-50mg	(2S, 3S)-2-((tert-Butoxycarbonyl)amino)-3-hydroxybutanoic acid	95%	50mg	23082-30-6	88	40095

64594	S846060-250mg	(2S, 3S)-2-((tert-Butoxycarbonyl)amino)-3-hydroxybutanoic acid	95%	250mg	23082-30-6	295	134409.375
64595	I846061-50mg	8-Iodoquinazolin-4(3H)-one	98%	50mg	77150-36-8	234	106616.25
64596	I846061-250mg	8-Iodoquinazolin-4(3H)-one	98%	250mg	77150-36-8	708	322582.5
64597	N846062-50mg	N2, N2-Dimethylpyrimidine-2, 5-diamine	95%	50mg	56621-99-9	227	103426.875
64598	N846062-250mg	N2, N2-Dimethylpyrimidine-2, 5-diamine	95%	250mg	56621-99-9	688	313470
64599	E846063-50mg	(4-Ethoxy-2-methoxyphenyl)boronic acid	97%	50mg	1207443-48-8	94	42828.75
64600	E846063-250mg	(4-Ethoxy-2-methoxyphenyl)boronic acid	97%	250mg	1207443-48-8	181	82468.125
646	S846064-50mg	(S)-Tetrahydro-2H-pyran-3-amine hydrochloride	97%	50mg	1245724-46-2	242	110261.25
64602	S846064-250mg	(S)-Tetrahydro-2H-pyran-3-amine hydrochloride	97%	250mg	1245724-46-2	731	333061.875
64603	D846065-250mg	5, 6-Dichloropicolinic acid	98%	250mg	88912-24-7	165	75178.125
64604	D846065-1g	5, 6-Dichloropicolinic acid	98%	1g	88912-24-7	400	182250
64605	D846066-250mg	3, 5-Diiodopyridin-4-ol	96%	250mg	7153/8/4	91	41461.875
64606	D846066-1g	3, 5-Diiodopyridin-4-ol	96%	1g	7153/8/4	213	97048.125
64607	H846067-250mg	3-Hydrazinyl-6-methylpyridazine	95%	250mg	38956-79-5	148	67432.5
64608	H846067-1g	3-Hydrazinyl-6-methylpyridazine	95%	1g	38956-79-5	399	181794.375
64609	T846068-250mg	5-(Trifluoromethyl)-1H-indazole	97%	250mg	885271-64-7	132	60142.5
64610	T846068-1g	5-(Trifluoromethyl)-1H-indazole	97%	1g	885271-64-7	370	168581.25
64611	E846069-250mg	Ethyl 3-bromoimidazo[1, 2-a]pyridine-2-carboxylate	98%	250mg	143982-54-1	113	51485.625
64612	E846069-1g	Ethyl 3-bromoimidazo[1, 2-a]pyridine-2-carboxylate	98%	1g	143982-54-1	270	123018.75
64613	H846070-50mg	5-Hydroxy-2-methoxybenzaldehyde	98%	50mg	35431-26-6	98	44651.25
64614	H846070-250mg	5-Hydroxy-2-methoxybenzaldehyde	98%	250mg	35431-26-6	229	104338.125
64615	P846071-50mg	(4-Propylphenyl)methanamine	95%	50mg	538342-98-2	234	106616.25
64616	P846071-250mg	(4-Propylphenyl)methanamine	95%	250mg	538342-98-2	708	322582.5
64617	B846072-50mg	tert-Butyl 7-amino-3, 4-dihydroquinoline-1(2H)-carboxylate	97%	50mg	351324-70-4	112	51030
64618	B846072-250mg	tert-Butyl 7-amino-3, 4-dihydroquinoline-1(2H)-carboxylate	97%	250mg	351324-70-4	560	255150
64619	I846073-50mg	4-Iodoisoquinoline	97%	50mg	55270-33-2	229	104338.125
64620	I846073-250mg	4-Iodoisoquinoline	97%	250mg	55270-33-2	693	315748.125
64621	M846074-50mg	3-Methoxy-2-nitroaniline	98%	50mg	16554-47-5	262	119373.75
64622	M846074-250mg	3-Methoxy-2-nitroaniline	98%	250mg	16554-47-5	789	359488.125
64623	M846075-50mg	Methyl 4-bromo-1, 2, 5-thiadiazole-3-carboxylate	98%	50mg	152300-56-6	230	104793.75
64624	M846075-250mg	Methyl 4-bromo-1, 2, 5-thiadiazole-3-carboxylate	98%	250mg	152300-56-6	696	317115
64625	B846076-25mg	3-Bromo-6-chloro-2, 4-dimethylpyridine	98%	25mg	918145-29-6	209	95225.625
64626	B846076-100mg	3-Bromo-6-chloro-2, 4-dimethylpyridine	98%	100mg	918145-29-6	504	229635
64627	C846077-25mg	4-Chloro-2-(trifluoromethyl)phenol	95%	25mg	53903-51-8	95	43284.375
64628	C846077-100mg	4-Chloro-2-(trifluoromethyl)phenol	95%	100mg	53903-51-8	176	80190
64629	H846078-25mg	(3-(1-Hydroxyethyl)phenyl)boronic acid	97%	25mg	1036760-03-8	53	24148.125
64630	H846078-100mg	(3-(1-Hydroxyethyl)phenyl)boronic acid	97%	100mg	1036760-03-8	96	43740
64631	I846079-25mg	2-(Imidazo[1, 2-a]pyridin-3-yl)acetic acid hydrochloride	97%	25mg	127657-46-9	226	102971.25
64632	I846079-100mg	2-(Imidazo[1, 2-a]pyridin-3-yl)acetic acid hydrochloride	97%	100mg	127657-46-9	549	250138.125
64633	M846080-25mg	2-Methylpyridine-3, 4-diamine	95%	25mg	15931-19-8	164	74722.5
64634	M846080-100mg	2-Methylpyridine-3, 4-diamine	95%	100mg	15931-19-8	399	181794.375
64635	T846081-250mg	Tetrahydro-1H-pyrrolizine-7a(5H)-acetic acid hydrochloride	95%	250mg	124655-63-6	144	65610
64636	B846082-250mg	4-(2-Bromoethyl)-1, 2-difluorobenzene	95%	250mg	175018-77-6	213	97048.125
64637	B846082-1g	4-(2-Bromoethyl)-1, 2-difluorobenzene	95%	1g	175018-77-6	515	234646.875
64638	C846083-250mg	1-(5-Chloropyridin-2-yl)ethanone	98%	250mg	94952-46-2	119	54219.375
64639	C846083-1g	1-(5-Chloropyridin-2-yl)ethanone	98%	1g	94952-46-2	291	132586.875
64640	P846084-250mg	1-Phenylcyclopropanamine hydrochloride	97%	250mg	73930-39-9	162	73811.25
64641	P846084-1g	1-Phenylcyclopropanamine hydrochloride	97%	1g	73930-39-9	395	179971.875

64642	N846085-50mg	N-(4-hydroxy-3-methylphenyl)acetamide	97%	50mg	16375-90-9	230	104793.75
64643	N846085-250mg	N-(4-hydroxy-3-methylphenyl)acetamide	97%	250mg	16375-90-9	696	317115
64644	C846086-50mg	7-Chloro-[1, 2, 4]triazolo[1, 5-c]pyrimidine	97%	50mg	1159811-23-0	247	112539.375
64645	C846086-250mg	7-Chloro-[1, 2, 4]triazolo[1, 5-c]pyrimidine	97%	250mg	1159811-23-0	748	340807.5
64646	T846087-50mg	2, 4, 8-Trichloroquinazoline	97%	50mg	62484-29-1	144	65610
64647	T846087-250mg	2, 4, 8-Trichloroquinazoline	97%	250mg	62484-29-1	428	195007.5
64648	B846088-50mg	5-Bromo-4-chloro-7-(phenylsulfonyl)-7H-pyrrolo[2, 3-d]pyrimidine	95%	50mg	252723-17-4	230	104793.75
64649	B846088-250mg	5-Bromo-4-chloro-7-(phenylsulfonyl)-7H-pyrrolo[2, 3-d]pyrimidine	95%	250mg	252723-17-4	698	318026.25
64650	F846089-250mg	3-Fluoro-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoic acid	98%	250mg	1050423-87-4	118	53763.75
64651	F846089-1g	3-Fluoro-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoic acid	98%	1g	1050423-87-4	298	135776.25
64652	B846090-50mg	4-Bromo-N-(4-bromophenyl)-N-(4-(sec-butyl)phenyl)aniline	98%	50mg	287976-94-7	237	107983.125
64653	B846090-250mg	4-Bromo-N-(4-bromophenyl)-N-(4-(sec-butyl)phenyl)aniline	98%	250mg	287976-94-7	718	327138.75
64654	T846091-50mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-[1, 2, 4]triazolo[1, 5-a]pyridine	97%	50mg	1160790-18-0	273	124385.625
64655	T846091-250mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-[1, 2, 4]triazolo[1, 5-a]pyridine	97%	250mg	1160790-18-0	820	373612.5
64656	T846092-50mg	1, 2, 3, 4-Tetrahydropyrido[2, 3-b]pyrazine	97%	50mg	35808-40-3	189	86113.125
64657	T846092-250mg	1, 2, 3, 4-Tetrahydropyrido[2, 3-b]pyrazine	97%	250mg	35808-40-3	438	199563.75
64658	P846093-50mg	Pyrazine-2, 6-dicarboxylic acid	95%	50mg	940-07-8	127	57864.375
64659	P846093-250mg	Pyrazine-2, 6-dicarboxylic acid	95%	250mg	940-07-8	335	152634.375
64660	A846094-50mg	2-Amino-5-ethyl-6-hydroxypyrimidin-4(3H)-one	97%	50mg	30201-72-0	237	107983.125
64661	A846094-250mg	2-Amino-5-ethyl-6-hydroxypyrimidin-4(3H)-one	97%	250mg	30201-72-0	718	327138.75
64662	E846095-50mg	Ethyl 2, 3-dihydroxybenzoate	98%	50mg	3943-73-5	128	58320
64663	E846095-250mg	Ethyl 2, 3-dihydroxybenzoate	98%	250mg	3943-73-5	328	149445
64664	D846096-50mg	3, 3-Dimethylazetidine hydrochloride	97%	50mg	89381-03-3	136	61965
64665	D846096-250mg	3, 3-Dimethylazetidine hydrochloride	97%	250mg	89381-03-3	298	135776.25
64666	I846097-50mg	5-Iodopicolinic acid	98%	50mg	32046-43-8	153	69710.625
64667	I846097-250mg	5-Iodopicolinic acid	98%	250mg	32046-43-8	466	212321.25
64668	B846098-50mg	7-Bromo-2-methylquinazolin-4(3H)-one	95%	50mg	403850-89-5	236	107527.5
64669	B846098-250mg	7-Bromo-2-methylquinazolin-4(3H)-one	95%	250mg	403850-89-5	714	325316.25
64670	B846099-50mg	4-Bromo-2-methyl-1H-pyrrolo[2, 3-b]pyridine	98%	50mg	1014613-64-9	232	105705
64671	B846099-250mg	4-Bromo-2-methyl-1H-pyrrolo[2, 3-b]pyridine	98%	250mg	1014613-64-9	703	320304.375
64672	T846100-50mg	2, 4, 5-Trichloroquinazoline	97%	50mg	134517-55-8	64	29160
64673	T846100-250mg	2, 4, 5-Trichloroquinazoline	97%	250mg	134517-55-8	196	89302.5
64674	F846101-50mg	5-Fluoro-6-methylpyridine-2-carboxylic acid	97%	50mg	1005474-88-3	101	46018.125
64675	F846101-250mg	5-Fluoro-6-methylpyridine-2-carboxylic acid	97%	250mg	1005474-88-3	383	174504.375
64676	C846102-50mg	4-Chloro-6, 7-dihydro-5H-cyclopenta[b]pyridin-7-ol	98%	50mg	126053-15-4	65	29615.625
64677	C846102-250mg	4-Chloro-6, 7-dihydro-5H-cyclopenta[b]pyridin-7-ol	98%	250mg	126053-15-4	201	91580.625
64678	M846103-50mg	(1-Methyl-1H-indazol-4-yl)methanol	98%	50mg	1092961-12-0	216	98415
64679	M846103-250mg	(1-Methyl-1H-indazol-4-yl)methanol	98%	250mg	1092961-12-0	576	262440
64680	M846104-50mg	3-(1-Methyl-1, 2, 3, 6-tetrahydropyridin-4-yl)-1H-pyrrolo[2, 3-b]pyridine	95%	50mg	325975-67-5	213	97048.125
64681	M846104-250mg	3-(1-Methyl-1, 2, 3, 6-tetrahydropyridin-4-yl)-1H-pyrrolo[2, 3-b]pyridine	95%	250mg	325975-67-5	644	293422.5
64682	A846105-50mg	3-Amino-5-bromopyridin-4-ol	97%	50mg	101084-20-2	195	88846.875
64683	A846105-250mg	3-Amino-5-bromopyridin-4-ol	97%	250mg	101084-20-2	593	270185.625

64684	C846106-50mg	Coluracetam	98%	50mg	135463-81-9	307	139876.875
64685	C846106-250mg	Coluracetam	98%	250mg	135463-81-9	927	422364.375
64686	H846107-50mg	1-(2-Hydroxy-6-methylphenyl)ethanone	98%	50mg	41085-27-2	187	85201.875
64687	H846107-250mg	1-(2-Hydroxy-6-methylphenyl)ethanone	98%	250mg	41085-27-2	564	256972.5
64688	C846108-50mg	5-Chlorothiophene-3-carbaldehyde	98%	50mg	36155-85-8	184	83835
64689	C846108-250mg	5-Chlorothiophene-3-carbaldehyde	98%	250mg	36155-85-8	556	253327.5
64690	H846109-50mg	2-Hydrazinylbenzonitrile hydrochloride	97%	50mg	1030287-80-9	137	62420.625
64691	H846109-250mg	2-Hydrazinylbenzonitrile hydrochloride	97%	250mg	1030287-80-9	309	140788.125
64692	C846110-50mg	4-Chloroisoindoline hydrochloride	98%	50mg	924304-73-4	153	69710.625
64693	C846110-250mg	4-Chloroisoindoline hydrochloride	98%	250mg	924304-73-4	467	212776.875
64694	B846111-50mg	Benzo[d]thiazole-5-carbaldehyde	97%	50mg	394223-38-2	249	113450.625
64695	B846111-250mg	Benzo[d]thiazole-5-carbaldehyde	97%	250mg	394223-38-2	502	228723.75
64696	B846112-50mg	2-Bromopyrimidin-5-ol	97%	50mg	1240621-87-7	53	24148.125
64697	B846112-250mg	2-Bromopyrimidin-5-ol	97%	250mg	1240621-87-7	84	38272.5
64698	C846113-50mg	CAL-101	98%	50mg	870281-82-6	321	146255.625
64699	C846113-250mg	CAL-101	98%	250mg	870281-82-6	1076	490252.5
64700	A846114-50mg	3-Azaspiro[5.5]undecane hydrochloride	98%	50mg	1125-01-5	227	103426.875
64701	A846114-250mg	3-Azaspiro[5.5]undecane hydrochloride	98%	250mg	1125-01-5	689	313925.625
64702	B846115-50mg	4-Bromo-6-(trifluoromethyl)-1H-indazole	97%	50mg	1000342-95-9	214	97503.75
64703	B846115-250mg	4-Bromo-6-(trifluoromethyl)-1H-indazole	97%	250mg	1000342-95-9	387	176326.875
64704	S846116-50mg	(S)-2-Amino-2-(3-chlorophenyl)ethanol	97%	50mg	663611-73-2	157	71533.125
64705	S846116-250mg	(S)-2-Amino-2-(3-chlorophenyl)ethanol	97%	250mg	663611-73-2	475	216421.875
64706	M846117-50mg	Methyl 2, 4-dihydroxy-5-nitrobenzoate	95%	50mg	271261-71-3	64	29160
64707	M846117-250mg	Methyl 2, 4-dihydroxy-5-nitrobenzoate	95%	250mg	271261-71-3	161	73355.625
64708	C846118-50mg	3-(2-Chloropyrimidin-4-yl)-1H-indole	96%	50mg	945016-63-7	204	92947.5
64709	C846118-250mg	3-(2-Chloropyrimidin-4-yl)-1H-indole	96%	250mg	945016-63-7	620	282487.5
64710	C846119-50mg	2-Cyano-3, 3-bis(methylthio)acrylamide	97%	50mg	17823-69-7	232	105705
64711	C846119-250mg	2-Cyano-3, 3-bis(methylthio)acrylamide	97%	250mg	17823-69-7	703	320304.375
64712	B846120-50mg	2-Bromo-7-chloropyrazolo[1, 5-a]pyrimidine	98%	50mg	1203705-58-1	290	132131.25
64713	B846120-250mg	2-Bromo-7-chloropyrazolo[1, 5-a]pyrimidine	98%	250mg	1203705-58-1	872	397305
64714	M846121-50mg	Methyl 6-methylbenzofuran-2-carboxylate	96%	50mg	82788-37-2	237	107983.125
64715	M846121-250mg	Methyl 6-methylbenzofuran-2-carboxylate	96%	250mg	82788-37-2	718	327138.75
64716	N846122-50mg	3-Nitro-1H-indole	98%	50mg	4770-03-0	255	116184.375
64717	N846122-250mg	3-Nitro-1H-indole	98%	250mg	4770-03-0	653	297523.125
64718	A846123-50mg	(6-Amino-5-bromopyridin-3-yl)methanol	98%	50mg	1027785-19-8	232	105705
64719	A846123-250mg	(6-Amino-5-bromopyridin-3-yl)methanol	98%	250mg	1027785-19-8	703	320304.375
64720	C846124-50mg	3-Chloro-4-nitrobenzonitrile	98%	50mg	34662-29-8	124	56497.5
64721	C846124-250mg	3-Chloro-4-nitrobenzonitrile	98%	250mg	34662-29-8	377	171770.625
64722	N846125-50mg	N-(2-Bromophenyl)-N-methylmethanesulfonamide	98%	50mg	553652-34-9	105	47840.625
64723	N846125-250mg	N-(2-Bromophenyl)-N-methylmethanesulfonamide	98%	250mg	553652-34-9	278	126663.75
64724	B846126-50mg	tert-Butyl 2-(piperidin-4-yl)acetate oxalate	95%	50mg	1360438-13-6	213	97048.125
64725	B846126-250mg	tert-Butyl 2-(piperidin-4-yl)acetate oxalate	95%	250mg	1360438-13-6	646	294333.75
64726	I846127-50mg	Imidazo[1, 5-a]pyridine-1-carbaldehyde	97%	50mg	56671-67-1	219	99781.875
64727	I846127-250mg	Imidazo[1, 5-a]pyridine-1-carbaldehyde	97%	250mg	56671-67-1	662	301623.75
64728	A846128-50mg	4-Acetyl-N, N-dimethylbenzamide	98%	50mg	1008119-09-2	237	107983.125
64729	A846128-250mg	4-Acetyl-N, N-dimethylbenzamide	98%	250mg	1008119-09-2	718	327138.75
64730	S846129-50mg	(S)-1-Methyl-5-oxopyrrolidine-2-carboxylic acid	97%	50mg	52574-06-8	219	99781.875
64731	S846129-250mg	(S)-1-Methyl-5-oxopyrrolidine-2-carboxylic acid	97%	250mg	52574-06-8	662	301623.75

64732	M846130-50mg	1-(4-Methoxybenzyl)piperidin-4-amine hydrochloride	95%	50mg	1158533-04-0	232	105705
64733	M846130-250mg	1-(4-Methoxybenzyl)piperidin-4-amine hydrochloride	95%	250mg	1158533-04-0	703	320304.375
64734	C846131-50mg	4-Chloro-6-methoxyquinazoline	95%	50mg	50424-28-7	209	95225.625
64735	C846131-250mg	4-Chloro-6-methoxyquinazoline	95%	250mg	50424-28-7	633	288410.625
64736	E846132-50mg	Ethyl 5-oxoazepane-4-carboxylate hydrochloride	95%	50mg	19673-14-4	155	70621.875
64737	E846132-250mg	Ethyl 5-oxoazepane-4-carboxylate hydrochloride	95%	250mg	19673-14-4	468	213232.5
64738	M846133-50mg	Methylhydrazine dihydrochloride	95%	50mg	55330-60-4	146	66521.25
64739	M846133-250mg	Methylhydrazine dihydrochloride	95%	250mg	55330-60-4	442	201386.25
64740	F846134-50mg	4-(3-Fluorophenyl)-2, 2-dimethyl-5-(4-(methylthio)phenyl)furan-3(2H)-one	98%	50mg	301693-50-5	64	29160
64741	F846134-250mg	4-(3-Fluorophenyl)-2, 2-dimethyl-5-(4-(methylthio)phenyl)furan-3(2H)-one	98%	250mg	301693-50-5	159	72444.375
64742	M846135-50mg	Methyl 2-ethoxy-1-((2'-(5-oxo-2, 5-dihydro-1, 2, 4-oxadiazol-3-yl)-[1, 1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate	98%	50mg	147403-52-9	43	19591.875
64743	M846135-250mg	Methyl 2-ethoxy-1-((2'-(5-oxo-2, 5-dihydro-1, 2, 4-oxadiazol-3-yl)-[1, 1'-biphenyl]-4-yl)methyl)-1H-benzo[d]imidazole-7-carboxylate	98%	250mg	147403-52-9	102	46473.75
64744	A846136-50mg	3-Amino-1-methylpyridin-2(1H)-one hydrochloride	98%	50mg	1523570-95-7	251	114361.875
64745	A846136-250mg	3-Amino-1-methylpyridin-2(1H)-one hydrochloride	98%	250mg	1523570-95-7	761	346730.625
64746	S846137-50mg	(S)-2, 6-Diaminohexan-1-ol dihydrochloride	97%	50mg	1041055-24-6	217	98870.625
64747	S846137-250mg	(S)-2, 6-Diaminohexan-1-ol dihydrochloride	97%	250mg	1041055-24-6	676	308002.5
64748	B846138-50mg	(2-Bromo-5-fluorophenyl)hydrazine hydrochloride	97%	50mg	60481-35-8	57	25970.625
64749	B846138-250mg	(2-Bromo-5-fluorophenyl)hydrazine hydrochloride	97%	250mg	60481-35-8	131	59686.875
64750	S846139-50mg	(S)-2-(((Benzyloxy)carbonyl)amino)-3-(4-iodophenyl)propanoic acid	97%	50mg	220400-04-4	237	107983.125
64751	S846139-250mg	(S)-2-(((Benzyloxy)carbonyl)amino)-3-(4-iodophenyl)propanoic acid	97%	250mg	220400-04-4	718	327135
64752	B846140-50mg	1-Bromo-3, 4-dimethoxy-2-methylbenzene	98%	50mg	74866-17-4	225	102515.625
64753	B846140-250mg	1-Bromo-3, 4-dimethoxy-2-methylbenzene	98%	250mg	74866-17-4	677	308458.125
64754	M846141-50mg	(2-Methoxy-4, 6-dimethylphenyl)boronic acid	97%	50mg	355836-08-7	187	85201.875
64755	M846141-250mg	(2-Methoxy-4, 6-dimethylphenyl)boronic acid	97%	250mg	355836-08-7	565	257428.125
64756	C846142-50mg	4-Chloro-2-(chloromethyl)pyridine hydrochloride	97%	50mg	119396-04-2	208	94770
64757	C846142-250mg	4-Chloro-2-(chloromethyl)pyridine hydrochloride	97%	250mg	119396-04-2	629	286588.125
64758	C846143-25mg	5-Chloro-6-methoxypicolinic acid	95%	25mg	1214373-91-7	219	99781.875
64759	C846143-100mg	5-Chloro-6-methoxypicolinic acid	95%	100mg	1214373-91-7	528	240570
64760	M846144-25mg	4-Methyl-1H-pyrrolo[2, 3-b]pyridine	97%	25mg	824-24-8	212	96592.5
64761	M846144-100mg	4-Methyl-1H-pyrrolo[2, 3-b]pyridine	97%	100mg	824-24-8	513	233735.625
64762	D846145-25mg	1, 3-Dihydroxy-2-naphthoic acid	98%	25mg	3147-58-8	212	96592.5
64763	D846145-100mg	1, 3-Dihydroxy-2-naphthoic acid	98%	100mg	3147-58-8	513	233735.625
64764	A846146-25mg	1-Aminobutan-2-one hydrochloride	97%	25mg	108661-54-7	304	138510
64765	A846146-100mg	1-Aminobutan-2-one hydrochloride	97%	100mg	108661-54-7	731	333061.875
64766	I846147-25mg	Imidazo[1, 2-b]pyridazine-6-carboxylic acid	98%	25mg	769109-13-9	221	100693.125
64767	I846147-100mg	Imidazo[1, 2-b]pyridazine-6-carboxylic acid	98%	100mg	769109-13-9	532	242392.5
64768	C846148-25mg	4-Cyclopropylbenzaldehyde	98%	25mg	20034-50-8	184	83835
64769	C846148-100mg	4-Cyclopropylbenzaldehyde	98%	100mg	20034-50-8	445	202753.125
64770	A846149-25mg	4-Amino-1H-pyrazole-3-carboxylic acid	97%	25mg	116008-52-7	206	93858.75
64771	A846149-100mg	4-Amino-1H-pyrazole-3-carboxylic acid	97%	100mg	116008-52-7	496	225990

64772	D846150-25mg	5, 7-Dimethoxy-[1, 2, 4]triazolo[1, 5-a]pyrimidin-2-amine	98%	25mg	13223-43-3	212	96592.5
64773	D846150-100mg	5, 7-Dimethoxy-[1, 2, 4]triazolo[1, 5-a]pyrimidin-2-amine	98%	100mg	13223-43-3	513	233735.625
64774	R846151-25mg	(R)-2-Amino-2-(3-chlorophenyl)ethanol	97%	25mg	926291-77-2	119	54219.375
64775	R846151-100mg	(R)-2-Amino-2-(3-chlorophenyl)ethanol	97%	100mg	926291-77-2	294	133953.75
64776	C846152-25mg	3-Chloro-4-(methoxycarbonyl)benzoic acid	98%	25mg	55737-77-4	134	61053.75
64777	C846152-100mg	3-Chloro-4-(methoxycarbonyl)benzoic acid	98%	100mg	55737-77-4	328	149445
64778	B846153-25mg	2-Bromo-5-methylthiazole-4-carboxylic acid	97%	25mg	1194374-25-8	74	33716.25
64779	B846153-100mg	2-Bromo-5-methylthiazole-4-carboxylic acid	97%	100mg	1194374-25-8	179	81556.875
64780	B846154-25mg	6-Bromo-3, 4-dihydroquinazolin-2(1H)-one	95%	25mg	1246765-38-7	187	85201.875
64781	B846154-100mg	6-Bromo-3, 4-dihydroquinazolin-2(1H)-one	95%	100mg	1246765-38-7	480	218700
64782	B846155-25mg	4-Bromo-3-methoxypyridine hydrochloride	97%	25mg	1209335-53-4	198	90213.75
64783	B846155-100mg	4-Bromo-3-methoxypyridine hydrochloride	97%	100mg	1209335-53-4	479	218244.375
64784	D846156-25mg	2, 6-Difluoro-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoic acid	98%	25mg	1008119-07-0	82	37361.25
64785	D846156-100mg	2, 6-Difluoro-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoic acid	98%	100mg	1008119-07-0	207	94314.375
64786	P846157-25mg	1-(Pyridin-3-yl)cyclopropanecarboxylic acid	98%	25mg	610791-39-4	212	96592.5
64787	P846157-100mg	1-(Pyridin-3-yl)cyclopropanecarboxylic acid	98%	100mg	610791-39-4	513	233735.625
64788	A846158-25mg	3-Aminopyrazolo[1, 5-a]pyrimidine	97%	25mg	232600-93-0	315	143521.875
64789	A846158-100mg	3-Aminopyrazolo[1, 5-a]pyrimidine	97%	100mg	232600-93-0	799	364044.375
64790	E846159-25mg	3-Ethyl-1-phenyl-1H-pyrazol-5-amine	95%	25mg	1017781-37-1	210	95681.25
64791	E846159-100mg	3-Ethyl-1-phenyl-1H-pyrazol-5-amine	95%	100mg	1017781-37-1	509	231913.125
64792	B846160-25mg	2-(Bromomethyl)-6-fluoropyridine	95%	25mg	100202-78-6	137	62420.625
64793	B846160-100mg	2-(Bromomethyl)-6-fluoropyridine	95%	100mg	100202-78-6	333	151723.125
64794	T846161-25mg	5, 6, 7, 8-Tetrahydropyrido[3, 4-d]pyrimidin-4(3H)-one hydrochloride	97%	25mg	1171334-07-8	240	109350
64795	T846161-100mg	5, 6, 7, 8-Tetrahydropyrido[3, 4-d]pyrimidin-4(3H)-one hydrochloride	97%	100mg	1171334-07-8	579	263806.875
64796	E846162-25mg	Ethyl 2-amino-4-methyloxazole-5-carboxylate	98%	25mg	79221-15-1	63	28704.375
64797	E846162-100mg	Ethyl 2-amino-4-methyloxazole-5-carboxylate	98%	100mg	79221-15-1	115	52396.875
64798	B846163-25mg	tert-Butyl 2-formyl-4, 5-dihydrothieno[2, 3-c]pyridine-6(7H)-carboxylate	97%	25mg	203663-30-3	212	96592.5
64799	B846163-100mg	tert-Butyl 2-formyl-4, 5-dihydrothieno[2, 3-c]pyridine-6(7H)-carboxylate	97%	100mg	203663-30-3	513	233735.625
64800	I846164-25mg	Isoxazolidin-3-one	98%	25mg	1192-07-0	180	82012.5
64801	I846164-100mg	Isoxazolidin-3-one	98%	100mg	1192-07-0	436	198652.5
64802	B846165-25mg	3-Bromo-5-fluoroisonicotinonitrile	97%	25mg	1353636-66-4	187	85201.875
64803	B846165-100mg	3-Bromo-5-fluoroisonicotinonitrile	97%	100mg	1353636-66-4	454	206853.75
64804	D846166-25mg	2, 6-Dibromo-3-methoxy-5-nitropyridine	97%	25mg	79491-46-6	121	55130.625
64805	D846166-100mg	2, 6-Dibromo-3-methoxy-5-nitropyridine	97%	100mg	79491-46-6	284	129397.5
64806	B846167-25mg	tert-Butyl 3-oxo-2, 7-diazaspiro[4.5]decane-7-carboxylate	95%	25mg	1158750-91-4	252	114817.5
64807	B846167-100mg	tert-Butyl 3-oxo-2, 7-diazaspiro[4.5]decane-7-carboxylate	95%	100mg	1158750-91-4	605	275653.125
64808	M846168-25mg	cis-4-(Methylamino)cyclohexanol hydrochloride	97%	25mg	948883-68-9	205	93403.125

64809	M846168-100mg	cis-4-(Methylamino)cyclohexanol hydrochloride	97%	100mg	948883-68-9	496	225990
64810	A846169-25mg	Azepane-2, 4-dione	98%	25mg	29520-88-5	177	80645.625
64811	A846169-100mg	Azepane-2, 4-dione	98%	100mg	29520-88-5	430	195918.75
64812	B846170-25mg	5-Bromo-2-(piperidin-3-yloxy)pyrimidine hydrochloride	98%	25mg	1632286-11-3	185	84290.625
64813	B846170-100mg	5-Bromo-2-(piperidin-3-yloxy)pyrimidine hydrochloride	98%	100mg	1632286-11-3	450	205031.25
64814	B846171-25mg	tert-Butyl 1-oxo-8-azaspiro[4.5]decane-8-carboxylate	97%	25mg	191805-29-5	83	37816.875
64815	B846171-100mg	tert-Butyl 1-oxo-8-azaspiro[4.5]decane-8-carboxylate	97%	100mg	191805-29-5	199	90669.375
64816	C846172-25mg	2-Chloro-4-hydrazinylbenzoic acid hydrochloride	95%	25mg	41112-74-7	60	27337.5
64817	C846172-100mg	2-Chloro-4-hydrazinylbenzoic acid hydrochloride	95%	100mg	41112-74-7	133	60581.125
64818	E846173-25mg	Ethyl 3-bromo-1, 2, 4-oxadiazole-5-carboxylate	97%	25mg	121562-09-2	215	97959.375
64819	E846173-100mg	Ethyl 3-bromo-1, 2, 4-oxadiazole-5-carboxylate	97%	100mg	121562-09-2	521	237380.625
64820	N846174-25mg	5-Nitropyridin-3-ol	98%	25mg	186593-26-0	133	60598.125
64821	N846174-100mg	5-Nitropyridin-3-ol	98%	100mg	186593-26-0	298	135776.25
64822	D846175-250mg	5, 6-Diaminopyrimidine-2, 4-diol	95%	250mg	3240-72-0	160	72900
64823	D846175-1g	5, 6-Diaminopyrimidine-2, 4-diol	95%	1g	3240-72-0	478	217788.75
64824	E846176-250mg	Ethyl 1-methyl-1H-benzo[d][1, 2, 3]triazole-5-carboxylate	98%	250mg	499785-52-3	167	76089.375
64825	E846176-1g	Ethyl 1-methyl-1H-benzo[d][1, 2, 3]triazole-5-carboxylate	98%	1g	499785-52-3	402	183161.25
64826	P846177-250mg	3-Pyrazolidinone hydrochloride	98%	250mg	1752-88-1	176	80190
64827	P846177-1g	3-Pyrazolidinone hydrochloride	98%	1g	1752-88-1	448	204120
64828	M846178-250mg	7-Methoxyquinazoline-2, 4-diol	95%	250mg	62484-12-2	320	145800
64829	M846178-1g	7-Methoxyquinazoline-2, 4-diol	95%	1g	62484-12-2	588	267907.5
64830	I846179-250mg	2-Iodobenzo[d]thiazole	95%	250mg	1123-99-5	126	57408.75
64831	I846179-1g	2-Iodobenzo[d]thiazole	95%	1g	1123-99-5	356	162202.5
64832	O846180-250mg	1, 4-Oxazepan-5-one	98%	250mg	10341-26-1	142	64698.75
64833	O846180-1g	1, 4-Oxazepan-5-one	98%	1g	10341-26-1	325	148078.125
64834	A846181-250mg	(5-Amino-2-fluorophenyl)methanol	98%	250mg	84832-00-8	166	75633.75
64835	A846181-1g	(5-Amino-2-fluorophenyl)methanol	98%	1g	84832-00-8	401	182705.625
64836	M846183-250mg	4-(Methoxymethoxy)benzoic acid	98%	250mg	25458-44-0	166	75633.75
64837	M846183-1g	4-(Methoxymethoxy)benzoic acid	98%	1g	25458-44-0	400	182250
64838	D846184-250mg	2, 8-Dimethylquinoline	97%	250mg	1463-17-8	186	84746.25
64839	D846184-1g	2, 8-Dimethylquinoline	97%	1g	1463-17-8	568	258795
64840	D846185-250mg	Dicyclohexylamine (2S, 3S)-2-((tert-butoxycarbonyl)amino)-3-hydroxybutanoate	95%	250mg	1464025-91-9	59	26881.875
64841	D846185-1g	Dicyclohexylamine (2S, 3S)-2-((tert-butoxycarbonyl)amino)-3-hydroxybutanoate	95%	1g	1464025-91-9	193	87935.625
64842	A846186-250mg	3-(Aminomethyl)benzonitrile	97%	250mg	10406-24-3	177	80645.625
64843	A846186-1g	3-(Aminomethyl)benzonitrile	97%	1g	10406-24-3	448	204120
64844	F846187-250mg	3-Fluoro-5-methoxyaniline	98%	250mg	2339-58-4	114	51941.25
64845	F846187-1g	3-Fluoro-5-methoxyaniline	98%	1g	2339-58-4	304	138510
64846	B846188-250mg	3-Bromo-4-hydroxypyridin-2(1H)-one	98%	250mg	96245-97-5	105	47840.625
64847	B846188-1g	3-Bromo-4-hydroxypyridin-2(1H)-one	98%	1g	96245-97-5	252	114817.5
64848	A846189-250mg	5-Amino-3-bromobenzonitrile	95%	250mg	49674-16-0	146	66521.25
64849	A846189-1g	5-Amino-3-bromobenzonitrile	95%	1g	49674-16-0	355	161746.875
64850	B846190-250mg	(2-((tert-Butoxycarbonyl)amino)pyrimidin-5-yl)boronic acid	95%	250mg	883231-25-2	210	95681.25
64851	B846190-1g	(2-((tert-Butoxycarbonyl)amino)pyrimidin-5-yl)boronic acid	95%	1g	883231-25-2	408	185895
64852	M846191-250mg	Methyl 5-bromo-2-(methylamino)benzoate	98%	250mg	33922-96-2	307	139876.875
64853	M846191-1g	Methyl 5-bromo-2-(methylamino)benzoate	98%	1g	33922-96-2	742	338073.75
64854	E846192-1g	4-[2-[(3-Ethyl-4-methyl-2-oxo-3-pyrrolin-1-yl)carboxamido]ethyl]benzenesulfonamide	98%	1g	119018-29-0	37	16858.125
64855	B846193-250mg	4-Bromo-1H-pyrazole-5-carboxylic acid	95%	250mg	1092683-57-2	170	77456.25
64856	B846193-1g	4-Bromo-1H-pyrazole-5-carboxylic acid	95%	1g	1092683-57-2	410	186806.25

64857	B846194-250mg	Boc-D-N-Me-Phg-OH	95%	250mg	30925-12-3	170	77456.25
64858	B846194-1g	Boc-D-N-Me-Phg-OH	95%	1g	30925-12-3	410	186806.25
64859	A846195-250mg	6-Amino-5-chloro-4-pyrimidinecarboxylic acid	98%	250mg	914916-98-6	165	75178.125
64860	A846195-1g	6-Amino-5-chloro-4-pyrimidinecarboxylic acid	98%	1g	914916-98-6	399	181794.375
64861	C846196-250mg	4-Chloro-2-nitro-1-(trifluoromethoxy)benzene	98%	250mg	448-38-4	70	31893.75
64862	C846196-1g	4-Chloro-2-nitro-1-(trifluoromethoxy)benzene	98%	1g	448-38-4	175	79734.375
64863	E846197-250mg	Ethyl 3-(4-fluorophenyl)propanoate	96%	250mg	7116-38-3	44	20047.5
64864	E846197-1g	Ethyl 3-(4-fluorophenyl)propanoate	96%	1g	7116-38-3	106	48296.25
64865	C846198-250mg	1-Chloro-4-(difluoromethyl)benzene	98%	250mg	43141-66-8	248	112995
64866	C846198-1g	1-Chloro-4-(difluoromethyl)benzene	98%	1g	43141-66-8	744	338985
64867	R846199-250mg	(R)-Ethyl thiazolidine-4-carboxylate hydrochloride	98%	250mg	86028-91-3	41	18680.625
64868	R846199-1g	(R)-Ethyl thiazolidine-4-carboxylate hydrochloride	98%	1g	86028-91-3	97	44195.625
64869	B846200-250mg	5-Bromo-4-chloropyridin-3-amine	98%	250mg	89283-92-1	166	75633.75
64870	B846200-1g	5-Bromo-4-chloropyridin-3-amine	98%	1g	89283-92-1	401	182705.625
64871	B846201-250mg	2-(3-Bromophenyl)thiazole-4-carboxylic acid	98%	250mg	886369-02-4	76	34627.5
64872	B846201-1g	2-(3-Bromophenyl)thiazole-4-carboxylic acid	98%	1g	886369-02-4	155	70621.875
64873	S846202-250mg	Sodium 2-(dimethylamino)-1-hydroxyethanesulfonate	95%	250mg	1433960-19-0	458	208676.25
64874	B846203-250mg	4-Bromo-2, 6-dimethoxybenzaldehyde	97%	250mg	1354050-38-6	119	54219.375
64875	B846203-1g	4-Bromo-2, 6-dimethoxybenzaldehyde	97%	1g	1354050-38-6	289	131675.625
64876	B846204-250mg	Btk inhibitor 1 R enantiomer	98%	250mg	1022150-12-4	89	40550.625
64877	B846204-1g	Btk inhibitor 1 R enantiomer	98%	1g	1022150-12-4	265	120740.625
64878	M846205-250mg	Methyl 3-amino-2-chloroisonicotinate	98%	250mg	173435-41-1	148	67432.5
64879	M846205-1g	Methyl 3-amino-2-chloroisonicotinate	98%	1g	173435-41-1	358	163113.75
64880	S846206-250mg	(S)-Allyl 2-aminopropanoate 4-methylbenzenesulfonate	95%	250mg	20845-17-4	182	82923.75
64881	S846206-1g	(S)-Allyl 2-aminopropanoate 4-methylbenzenesulfonate	95%	1g	20845-17-4	478	217788.75
64882	S846207-250mg	(2S, 4R)-4-Hydroxypyrrolidine-2-carboxylic acid hydrochloride	97%	250mg	32968-78-8	169	77000.625
64883	S846207-1g	(2S, 4R)-4-Hydroxypyrrolidine-2-carboxylic acid hydrochloride	97%	1g	32968-78-8	428	195007.5
64884	P846208-250mg	1, 1, 1, 3, 3-Pentamethyl-3-phenyldisiloxane	95%	250mg	14920-92-4	39	17769.375
64885	P846208-1g	1, 1, 1, 3, 3-Pentamethyl-3-phenyldisiloxane	95%	1g	14920-92-4	119	54219.375
64886	D846209-250mg	(2, 3-Difluoropyridin-4-yl)boronic acid	98%	250mg	1263374-42-0	107	48751.875
64887	D846209-1g	(2, 3-Difluoropyridin-4-yl)boronic acid	98%	1g	1263374-42-0	274	124841.25
64888	B846210-250mg	2-(5-Bromopyridin-2-yl)acetonitrile	97%	250mg	312325-72-7	214	97503.75
64889	B846210-1g	2-(5-Bromopyridin-2-yl)acetonitrile	97%	1g	312325-72-7	416	189540
64890	A846211-250mg	2-Amino-5-hydroxybenzonitrile	98%	250mg	116423-58-6	315	143521.875
64891	A846211-1g	2-Amino-5-hydroxybenzonitrile	98%	1g	116423-58-6	758	345363.75
64892	C846212-50mg	Chlorphenoxamine	98%	50mg	77-38-3	859	391381.875
64893	I846213-50mg	5-Iodo-1-methyl-1H-indazole	98%	50mg	1072433-59-0	221	100693.125
64894	I846213-250mg	5-Iodo-1-methyl-1H-indazole	98%	250mg	1072433-59-0	671	305724.375
64895	H846214-250mg	6-Hydroxynicotinonitrile	98%	250mg	95891-30-8	145	66065.625
64896	H846214-1g	6-Hydroxynicotinonitrile	98%	1g	95891-30-8	318	144888.75
64897	C846215-50mg	6-Chloro-1-methyl-1H-indazole	98%	50mg	1210781-03-5	185	84290.625
64898	C846215-250mg	6-Chloro-1-methyl-1H-indazole	98%	250mg	1210781-03-5	520	236925
64899	B846216-50mg	6-Bromo-N1-methylbenzene-1, 2-diamine	97%	50mg	1150102-47-8	241	109805.625
64900	B846216-250mg	6-Bromo-N1-methylbenzene-1, 2-diamine	97%	250mg	1150102-47-8	726	330783.75
64901	T846217-50mg	4-(4, 4, 5, 5-Tetramethyl-[1, 3, 2]dioxaborolan-2-yl)quinoline	95%	50mg	1035458-54-8	98	44651.25
64902	T846217-250mg	4-(4, 4, 5, 5-Tetramethyl-[1, 3, 2]dioxaborolan-2-yl)quinoline	95%	250mg	1035458-54-8	298	135776.25
64903	B846218-50mg	5-Bromo-3-(difluoromethoxy)pyridin-2-amine	98%	50mg	947249-13-0	235	107071.875

64904	B846218-250mg	5-Bromo-3-(difluoromethoxy)pyridin-2-amine	98%	250mg	947249-13-0	708	322582.5
64905	C846219-50mg	7-Chloropyrrolo[1, 2-c]pyrimidine-3-carboxylic acid hydrochloride	95%	50mg	588720-14-3	338	154001.25
64906	C846219-250mg	7-Chloropyrrolo[1, 2-c]pyrimidine-3-carboxylic acid hydrochloride	95%	250mg	588720-14-3	627	285676.875
64907	E846220-50mg	Ethyl 3-hydroxypicolinate	98%	50mg	73406-50-5	481	219155.625
64908	E846220-250mg	Ethyl 3-hydroxypicolinate	98%	250mg	73406-50-5	1444	657922.5
64909	M846221-50mg	Methyl 5-bromo-2-hydroxy-4-(trifluoromethyl)benzoate	98%	50mg	1131587-92-2	91	41461.875
64910	M846221-250mg	Methyl 5-bromo-2-hydroxy-4-(trifluoromethyl)benzoate	98%	250mg	1131587-92-2	281	128030.625
64911	M846222-50mg	3-Methyl-[1, 1'-biphenyl]-4-ol	98%	50mg	30451-49-1	241	109805.625
64912	M846222-250mg	3-Methyl-[1, 1'-biphenyl]-4-ol	98%	250mg	30451-49-1	728	331695
64913	S846223-50mg	(S)-tert-Butyl 2-carbamothioylpyrrolidine-1-carboxylate	≥98%	50mg	101410-18-8	118	53763.75
64914	S846223-250mg	(S)-tert-Butyl 2-carbamothioylpyrrolidine-1-carboxylate	≥98%	250mg	101410-18-8	426	194096.25
64915	B846224-50mg	2-Bromo-4-cyanobenzoic acid	97%	50mg	956218-04-5	230	104793.75
64916	B846224-250mg	2-Bromo-4-cyanobenzoic acid	97%	250mg	956218-04-5	697	317570.625
64917	I846225-50mg	1-Isopropylpiperazin-2-one hydrochloride	97%	50mg	1187928-58-0	235	107071.875
64918	I846225-250mg	1-Isopropylpiperazin-2-one hydrochloride	97%	250mg	1187928-58-0	714	325316.25
64919	A846226-50mg	2-Amino-1-(pyridin-2-yl)ethanol dihydrochloride	95%	50mg	90345-24-7	235	107071.875
64920	A846226-250mg	2-Amino-1-(pyridin-2-yl)ethanol dihydrochloride	95%	250mg	90345-24-7	654	297978.75
64921	H846227-50mg	1H-Pyrrolo[3, 2-c]pyridine-3-carboxylic acid	98%	50mg	119248-43-0	163	74266.875
64922	H846227-250mg	1H-Pyrrolo[3, 2-c]pyridine-3-carboxylic acid	98%	250mg	119248-43-0	493	224623.125
64923	E846228-25mg	Ethyl 1H-pyrrole-3-carboxylate	98%	25mg	37964-17-3	219	99781.875
64924	E846228-100mg	Ethyl 1H-pyrrole-3-carboxylate	98%	100mg	37964-17-3	529	241025.625
64925	B846229-25mg	4-((2-(Bromomethyl)phenyl)sulfonyl)morpholine	95%	25mg	941717-06-2	221	100693.125
64926	B846229-100mg	4-((2-(Bromomethyl)phenyl)sulfonyl)morpholine	95%	100mg	941717-06-2	535	243759.375
64927	B846230-25mg	7-Bromo-2-methylquinazoline	97%	25mg	552331-87-0	189	86113.125
64928	B846230-100mg	7-Bromo-2-methylquinazoline	97%	100mg	552331-87-0	442	201386.5
64929	M846231-25mg	Methyl 3-oxocyclohex-1-enecarboxylate	97%	25mg	54396-74-6	124	56497.5
64930	M846231-100mg	Methyl 3-oxocyclohex-1-enecarboxylate	97%	100mg	54396-74-6	298	135776.25
64931	D846232-25mg	2, 4-Dichloro-5-fluoroquinazoline	97%	25mg	87611-00-5	135	61509.375
64932	D846232-100mg	2, 4-Dichloro-5-fluoroquinazoline	97%	100mg	87611-00-5	225	102515.625
64933	C846233-25mg	2-Chlorothiazolo[4, 5-c]pyridine	97%	25mg	884860-63-3	220	100237.5
64934	C846233-100mg	2-Chlorothiazolo[4, 5-c]pyridine	97%	100mg	884860-63-3	531	241936.875
64935	C846234-25mg	4-Chloro-5-fluoro-6-methylpyrimidine	98%	25mg	898044-55-8	211	96136.875
64936	C846234-100mg	4-Chloro-5-fluoro-6-methylpyrimidine	98%	100mg	898044-55-8	512	233280
64937	C846235-25mg	2-Chloro-5-ethynylpyridine	95%	25mg	263012-63-1	208	94770
64938	C846235-100mg	2-Chloro-5-ethynylpyridine	95%	100mg	263012-63-1	503	229179.375
64939	B846236-25mg	6-Bromo-2-methylnicotinic acid	98%	25mg	1060805-97-1	219	99781.875
64940	B846236-100mg	6-Bromo-2-methylnicotinic acid	98%	100mg	1060805-97-1	529	241025.625
64941	D846237-25mg	2, 4-Dichloro-5, 6, 7, 8-tetrahydroquinoline	97%	25mg	858279-01-3	215	97959.375
64942	D846237-100mg	2, 4-Dichloro-5, 6, 7, 8-tetrahydroquinoline	97%	100mg	858279-01-3	519	236469.375
64943	E846238-25mg	3-Ethynylpyridin-2-amine	97%	25mg	67346-74-1	207	94314.375
64944	E846238-100mg	3-Ethynylpyridin-2-amine	97%	100mg	67346-74-1	498	226901.25
64945	T846239-25mg	2', 3', 5', 6'-Tetrahydrospiro[indoline-3, 4'-pyran]-2-one	97%	25mg	304876-29-7	215	97959.375
64946	T846239-100mg	2', 3', 5', 6'-Tetrahydrospiro[indoline-3, 4'-pyran]-2-one	97%	100mg	304876-29-7	519	236469.375
64947	C846240-25mg	3-Chloro-4-iodobenzoic acid	96%	25mg	58123-72-1	191	87024.375
64948	C846240-100mg	3-Chloro-4-iodobenzoic acid	96%	100mg	58123-72-1	451	205486.875
64949	M846241-250mg	5-Methyl-1H-benzo[d]imidazol-2(3H)-one	97%	250mg	5400-75-9	142	64698.75
64950	M846241-1g	5-Methyl-1H-benzo[d]imidazol-2(3H)-one	97%	1g	5400-75-9	362	164936.25

64951	B846242-25mg	1-(4-Bromophenyl)cyclobutanamine hydrochloride	97%	25mg	1193389-40-0	299	136231.875
64952	B846242-100mg	1-(4-Bromophenyl)cyclobutanamine hydrochloride	97%	100mg	1193389-40-0	713	324860.625
64953	R846243-25mg	(R)-1, 1, 1-Trifluoro-N-(pyrrolidin-2-ylmethyl)methanesulfonamide	95%	25mg	1186049-30-8	213	97048.125
64954	R846243-100mg	(R)-1, 1, 1-Trifluoro-N-(pyrrolidin-2-ylmethyl)methanesulfonamide	95%	100mg	1186049-30-8	415	189084.375
64955	M846244-25mg	2-(Methylthio)-5, 6, 7, 8-tetrahydroquinazolin-4(3H)-one	97%	25mg	34170-21-3	219	99781.875
64956	M846244-100mg	2-(Methylthio)-5, 6, 7, 8-tetrahydroquinazolin-4(3H)-one	97%	100mg	34170-21-3	531	241936.875
64957	C846245-25mg	6-Chloro-3-methylpyrimidin-4(3H)-one	98%	25mg	101079-62-3	321	146255.625
64958	C846245-100mg	6-Chloro-3-methylpyrimidin-4(3H)-one	98%	100mg	101079-62-3	771	351286.875
64959	M846246-25mg	Methyl 4-methylpyrimidine-2-carboxylate	97%	25mg	317334-58-0	252	114817.5
64960	M846246-100mg	Methyl 4-methylpyrimidine-2-carboxylate	97%	100mg	317334-58-0	610	277931.25
64961	D846247-25mg	2-(4-(Dimethylamino)phenyl)thiazole-4-carboxylic acid	98%	25mg	955400-50-7	219	99781.875
64962	D846247-100mg	2-(4-(Dimethylamino)phenyl)thiazole-4-carboxylic acid	98%	100mg	955400-50-7	531	241936.875
64963	F846248-25mg	3-Fluoro-5-hydroxy-4-methylbenzoic acid	97%	25mg	887267-08-5	225	102515.625
64964	F846248-100mg	3-Fluoro-5-hydroxy-4-methylbenzoic acid	97%	100mg	887267-08-5	542	246948.75
64965	M846249-25mg	Methyl 1-Boc-3-methyl-4-oxo-piperidine-3-carboxylate	95%	25mg	193274-53-2	208	94770
64966	M846249-100mg	Methyl 1-Boc-3-methyl-4-oxo-piperidine-3-carboxylate	95%	100mg	193274-53-2	504	229635
64967	B846250-25mg	5-Bromobenzo[d]isothiazol-3-amine	95%	25mg	613262-16-1	212	96592.5
64968	B846250-100mg	5-Bromobenzo[d]isothiazol-3-amine	95%	100mg	613262-16-1	511	232824.375
64969	M846251-25mg	Methyl 5-(bromomethyl)pyrazine-2-carboxylate	97%	25mg	193966-70-0	215	97959.375
64970	M846251-100mg	Methyl 5-(bromomethyl)pyrazine-2-carboxylate	97%	100mg	193966-70-0	521	237380.625
64971	M846252-25mg	Methyl 6-cyano-1H-indole-2-carboxylate	97%	25mg	104291-83-0	196	89302.5
64972	M846252-100mg	Methyl 6-cyano-1H-indole-2-carboxylate	97%	100mg	104291-83-0	475	216421.875
64973	A846253-25mg	2-Amino-5-methylnicotinaldehyde	95%	25mg	1023814-35-8	210	95681.25
64974	A846253-100mg	2-Amino-5-methylnicotinaldehyde	95%	100mg	1023814-35-8	506	230546.25
64975	D846255-25mg	2, 4-Dimethoxy-5H-pyrrolo[3, 2-d]pyrimidine	98%	25mg	84538-40-9	222	101148.75
64976	D846255-100mg	2, 4-Dimethoxy-5H-pyrrolo[3, 2-d]pyrimidine	98%	100mg	84538-40-9	536	244215
64977	M846256-25mg	Methyl 5-methyl-1, 3, 4-oxadiazole-2-carboxylate	95%	25mg	37641-35-3	237	107983.125
64978	M846256-100mg	Methyl 5-methyl-1, 3, 4-oxadiazole-2-carboxylate	95%	100mg	37641-35-3	571	260161.875
64979	C846257-25mg	4-Chloro-5-iodo-2-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	25mg	1060815-92-0	219	99781.875
64980	C846257-100mg	4-Chloro-5-iodo-2-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	100mg	1060815-92-0	531	241936.875
64981	C846258-25mg	5-Chloro-2-ethynylpyrimidine	95%	25mg	1196156-95-2	215	97959.375
64982	C846258-100mg	5-Chloro-2-ethynylpyrimidine	95%	100mg	1196156-95-2	521	237380.625
64983	M846259-25mg	Methyl 3-chloro-4-cyanobenzoate	98%	25mg	214759-66-7	193	87935.625
64984	M846259-100mg	Methyl 3-chloro-4-cyanobenzoate	98%	100mg	214759-66-7	469	213688.125
64985	D846260-25mg	2, 6-Dimethylterephthalic acid	96%	25mg	80238-12-6	75	34171.875
64986	D846260-100mg	2, 6-Dimethylterephthalic acid	96%	100mg	80238-12-6	196	89302.5
64987	M846261-25mg	5-(4-Methoxyphenyl)pyridin-2(1H)-one	95%	25mg	53242-51-6	220	100237.5
64988	M846261-100mg	5-(4-Methoxyphenyl)pyridin-2(1H)-one	95%	100mg	53242-51-6	532	242392.5
64989	F846262-25mg	6-Fluorobenzo[d]isoxazol-3(2H)-one	98%	25mg	99822-24-9	220	100237.5
64990	F846262-100mg	6-Fluorobenzo[d]isoxazol-3(2H)-one	98%	100mg	99822-24-9	532	242392.5
64991	I846263-25mg	2-Isopropyl-5-nitroaniline	97%	25mg	132475-93-5	220	100237.5
64992	I846263-100mg	2-Isopropyl-5-nitroaniline	97%	100mg	132475-93-5	532	242392.5

64993	C846264-25mg	5-Chloro-2-methylnicotinonitrile	98%	25mg	1256819-16-5	215	97959.375
64994	C846264-100mg	5-Chloro-2-methylnicotinonitrile	98%	100mg	1256819-16-5	521	237380.625
64995	E846265-25mg	Ethyl 6-bromoisoquinoline-3-carboxylate	97%	25mg	882679-56-3	133	60598.125
64996	E846265-100mg	Ethyl 6-bromoisoquinoline-3-carboxylate	97%	100mg	882679-56-3	324	147622.5
64997	T846266-25mg	3-(Trifluoromethyl)-1H-pyrazole-4-carbaldehyde	97%	25mg	1001020-14-9	108	49207.5
64998	T846266-100mg	3-(Trifluoromethyl)-1H-pyrazole-4-carbaldehyde	97%	100mg	1001020-14-9	255	116184.375
64999	C846267-25mg	6-Chloro-1H-[1, 2, 3]triazolo[4, 5-b]pyridine	95%	25mg	408314-14-7	215	97959.375
65000	C846267-100mg	6-Chloro-1H-[1, 2, 3]triazolo[4, 5-b]pyridine	95%	100mg	408314-14-7	521	237380.625
65001	M846268-25mg	4-Methyl-5-nitrobenzene-1, 3-diamine	98%	25mg	6629-29-4	220	100237.5
65002	M846268-100mg	4-Methyl-5-nitrobenzene-1, 3-diamine	98%	100mg	6629-29-4	532	242392.5
65003	F846269-250mg	2-Fluoro-4-(hydroxymethyl)benzonitrile	98%	250mg	222978-02-1	282	128486.25
65004	F846269-1g	2-Fluoro-4-(hydroxymethyl)benzonitrile	98%	1g	222978-02-1	547	249226.875
65005	N846270-250mg	6-Nitro-1, 2, 3, 4-tetrahydroquinoxaline	98%	250mg	41959-35-7	129	58775.625
65006	N846270-1g	6-Nitro-1, 2, 3, 4-tetrahydroquinoxaline	98%	1g	41959-35-7	418	190451.25
65007	D846271-250mg	2-(2, 3-Dihydrobenzofuran-5-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	937591-69-0	148	67432.5
65008	D846271-1g	2-(2, 3-Dihydrobenzofuran-5-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	937591-69-0	360	164025
65009	C846272-250mg	2-Chloro-6-nitropyridine	97%	250mg	94166-64-0	169	77000.625
65010	C846272-1g	2-Chloro-6-nitropyridine	97%	1g	94166-64-0	410	186806.25
65011	A846273-50mg	2-Amino-5-bromonicotinaldehyde	98%	50mg	206997-15-1	121	55130.625
65012	A846273-250mg	2-Amino-5-bromonicotinaldehyde	98%	250mg	206997-15-1	368	167670
65013	M846274-50mg	5-(Methylsulfonyl)-2-nitrobenzoic acid	95%	50mg	898547-72-3	241	109805.625
65014	M846274-250mg	5-(Methylsulfonyl)-2-nitrobenzoic acid	95%	250mg	898547-72-3	726	330783.75
65015	D846275-50mg	2, 8-Diazaspiro[4.5]decan-1-one hydrochloride	97%	50mg	832710-65-3	202	92036.25
65016	D846275-250mg	2, 8-Diazaspiro[4.5]decan-1-one hydrochloride	97%	250mg	832710-65-3	614	279753.75
65017	D846276-50mg	4-Diphenylmethoxypiperidine hydrochloride	95%	50mg	65214-86-0	341	155368.125
65018	D846276-250mg	4-Diphenylmethoxypiperidine hydrochloride	95%	250mg	65214-86-0	393	179060.625
65019	N846277-50mg	3-Nitro-4-(trifluoromethyl)benzonitrile	97%	50mg	1227489-72-6	58	26426.25
65020	N846277-250mg	3-Nitro-4-(trifluoromethyl)benzonitrile	97%	250mg	1227489-72-6	121	55130.625
65021	D846278-50mg	1-(3, 4-Difluorobenzyl)-2-oxo-1, 2-dihydropyridine-3-carboxylic acid	95%	50mg	1001413-01-9	63	28704.375
65022	D846278-250mg	1-(3, 4-Difluorobenzyl)-2-oxo-1, 2-dihydropyridine-3-carboxylic acid	95%	250mg	1001413-01-9	161	73355.625
65023	C846280-250mg	2-Chloro-4-(1H-pyrazol-1-yl)benzaldehyde	95%	250mg	1186663-54-6	135	61509.375
65024	C846280-1g	2-Chloro-4-(1H-pyrazol-1-yl)benzaldehyde	95%	1g	1186663-54-6	370	168581.25
65025	E846281-50mg	Ethyl 3-bromoimidazo[1, 2-a]pyrimidine-2-carboxylate	97%	50mg	134044-63-6	239	108894.375
65026	E846281-250mg	Ethyl 3-bromoimidazo[1, 2-a]pyrimidine-2-carboxylate	97%	250mg	134044-63-6	722	328961.25
65027	A846282-50mg	2-(Aminooxy)ethanamine dihydrochloride	97%	50mg	37866-45-8	234	106616.25
65028	A846282-250mg	2-(Aminooxy)ethanamine dihydrochloride	97%	250mg	37866-45-8	711	323949.375
65029	A846283-50mg	2-Amino-2-(2, 3-dihydrobenzo[b][1, 4]dioxin-6-yl)acetic acid	97%	50mg	73101-09-4	257	117095.625
65030	A846283-250mg	2-Amino-2-(2, 3-dihydrobenzo[b][1, 4]dioxin-6-yl)acetic acid	97%	250mg	73101-09-4	774	352653.75
65031	B846284-50mg	1-Boc-1, 2, 5, 6-tetrahydropyridine-3-carboxylic acid	98%	50mg	86447-11-2	220	100237.5

65032	B846284-250mg	1-Boc-1, 2, 5, 6-tetrahydropyridine-3-carboxylic acid	98%	250mg	86447-11-2	666	303446.25
65033	M846285-50mg	5-Methylisoquinolin-1(2H)-one	97%	50mg	24188-72-5	158	71988.75
65034	M846285-250mg	5-Methylisoquinolin-1(2H)-one	97%	250mg	24188-72-5	472	215055
65035	B846286-50mg	tert-Butyl (4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)carbamate	98%	50mg	1095708-32-9	214	97503.75
65036	B846286-250mg	tert-Butyl (4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)carbamate	98%	250mg	1095708-32-9	659	300256.875
65037	A846287-50mg	2-Amino-5-nitropyridin-3-ol	95%	50mg	908248-27-1	244	111172.5
65038	A846287-250mg	2-Amino-5-nitropyridin-3-ol	95%	250mg	908248-27-1	738	336251.25
65039	D846288-50mg	2, 5-Dichloro-4-methoxypyridine	95%	50mg	1122090-95-2	88	40095
65040	D846288-250mg	2, 5-Dichloro-4-methoxypyridine	95%	250mg	1122090-95-2	244	111172.5
65041	B846289-50mg	tert-Butyl 4-acetyl-2, 2-dimethyloxazolidine-3-carboxylate	95%	50mg	433683-01-3	91	41461.875
65042	B846289-250mg	tert-Butyl 4-acetyl-2, 2-dimethyloxazolidine-3-carboxylate	95%	250mg	433683-01-3	234	106616.25
65043	F846290-50mg	5-Fluoropicolinohydrazide	95%	50mg	1254073-41-0	234	106616.25
65044	F846290-250mg	5-Fluoropicolinohydrazide	95%	250mg	1254073-41-0	583	265629.375
65045	H846291-50mg	1H-Pyrrolo[3, 2-b]pyridin-5-amine hydrochloride	97%	50mg	1260771-53-6	240	109350
65046	H846291-250mg	1H-Pyrrolo[3, 2-b]pyridin-5-amine hydrochloride	97%	250mg	1260771-53-6	725	330328.125
65047	B846292-50mg	tert-Butyl (5-methylthiophen-3-yl)carbamate	97%	50mg	1251734-12-9	52	23692.5
65048	B846292-250mg	tert-Butyl (5-methylthiophen-3-yl)carbamate	97%	250mg	1251734-12-9	151	68799.375
65049	T846293-50mg	6-(Trifluoromethyl)imidazo[2, 1-b]thiazole	97%	50mg	109113-98-6	127	57864.375
65050	T846293-250mg	6-(Trifluoromethyl)imidazo[2, 1-b]thiazole	97%	250mg	109113-98-6	452	205942.5
65051	M846294-50mg	Methyl 2-(4-bromophenyl)-2-oxoacetate	97%	50mg	57699-28-2	95	43284.375
65052	M846294-250mg	Methyl 2-(4-bromophenyl)-2-oxoacetate	97%	250mg	57699-28-2	353	160835.625
65053	C846295-50mg	2-Chloro-3-(difluoromethoxy)pyridine	98%	50mg	1206977-80-1	266	121196.25
65054	C846295-250mg	2-Chloro-3-(difluoromethoxy)pyridine	98%	250mg	1206977-80-1	806	367233.75
65055	C846296-250mg	4-Chloro-5-methylpyrimidin-2-amine	97%	250mg	20090-58-8	199	90669.375
65056	C846296-1g	4-Chloro-5-methylpyrimidin-2-amine	97%	1g	20090-58-8	458	208676.25
65057	T846297-25mg	5, 6, 7, 8-Tetrahydroimidazo[1, 5-a]pyrazine hydrochloride	95%	25mg	601515-49-5	83	37816.875
65058	T846297-100mg	5, 6, 7, 8-Tetrahydroimidazo[1, 5-a]pyrazine hydrochloride	95%	100mg	601515-49-5	205	93403.125
65059	T846298-25mg	1, 2, 3, 4-Tetrahydroquinoline-6-carbonitrile	97%	25mg	50741-36-1	218	99326.25
65060	T846298-100mg	1, 2, 3, 4-Tetrahydroquinoline-6-carbonitrile	97%	100mg	50741-36-1	529	241025.625
65061	R846299-25mg	(R)-3-Aminooxetan-2-one 4-methylbenzenesulfonate	95%	25mg	149572-97-4	224	102060
65062	R846299-100mg	(R)-3-Aminooxetan-2-one 4-methylbenzenesulfonate	95%	100mg	149572-97-4	543	247404.375
65063	B846300-250mg	3-Bromo-5-hydroxybenzaldehyde	98%	250mg	199177-26-9	127	57864.375
65064	B846300-1g	3-Bromo-5-hydroxybenzaldehyde	98%	1g	199177-26-9	450	205031.25
65065	D846301-50mg	2, 4-Dichloro-6-methoxyquinoline	98%	50mg	70049-46-6	240	109350
65066	D846301-250mg	2, 4-Dichloro-6-methoxyquinoline	98%	250mg	70049-46-6	728	331695
65067	A846302-25mg	2-(2-Aminopyridin-3-yl)acetic acid	95%	25mg	101860-97-3	224	102060
65068	A846302-100mg	2-(2-Aminopyridin-3-yl)acetic acid	95%	100mg	101860-97-3	542	246948.75
65069	F846303-25mg	1-Fluorocyclopropanecarboxylic acid	97%	25mg	137081-41-5	143	65154.375
65070	F846303-100mg	1-Fluorocyclopropanecarboxylic acid	97%	100mg	137081-41-5	286	130308.75
65071	S846304-25mg	(S)-tert-Butyl 5-azaspiro[2.4]heptan-7-ylcarbamate	98%	25mg	127199-45-5	178	81101.25
65072	S846304-100mg	(S)-tert-Butyl 5-azaspiro[2.4]heptan-7-ylcarbamate	98%	100mg	127199-45-5	431	196374.375
65073	A846305-25mg	Azetidin-3-ylmethanamine dihydrochloride	97%	25mg	221095-80-3	87	39639.375
65074	A846305-100mg	Azetidin-3-ylmethanamine dihydrochloride	97%	100mg	221095-80-3	197	89758.125
65075	E846306-25mg	Ethyl 3-amino-5, 6-dichloropyrazine-2-carboxylate	98%	25mg	86882-92-0	223	101604.375

65076	E846306-100mg	Ethyl 3-amino-5, 6-dichloropyrazine-2-carboxylate	98%	100mg	86882-92-0	538	245126.25
65077	B846307-25mg	6-Bromo-2-methylisoindolin-1-one	97%	25mg	1254319-51-1	92	41917.5
65078	B846307-100mg	6-Bromo-2-methylisoindolin-1-one	97%	100mg	1254319-51-1	224	102060
65079	C846308-25mg	(5-Chlorobenzofuran-2-yl)boronic acid	98%	25mg	223576-64-5	230	104793.75
65080	C846308-100mg	(5-Chlorobenzofuran-2-yl)boronic acid	98%	100mg	223576-64-5	556	253327.5
65081	M846309-25mg	Mometasone furoate hydrate	97%	25mg	141646-00-6	64	29160
65082	M846309-100mg	Mometasone furoate hydrate	97%	100mg	141646-00-6	156	71077.5
65083	B846310-25mg	tert-Butyl 3-oxo-1-oxa-8-azaspiro[4.5]decane-8-carboxylate	97%	25mg	954236-44-3	106	48296.25
65084	B846310-100mg	tert-Butyl 3-oxo-1-oxa-8-azaspiro[4.5]decane-8-carboxylate	97%	100mg	954236-44-3	258	117551.25
65085	E846311-250mg	Ethyl 2-((2-ethoxy-2-oxoethyl)amino)-2-oxoacetate	95%	250mg	29655-79-6	217	988[illegible].625
65086	E846311-1g	Ethyl 2-((2-ethoxy-2-oxoethyl)amino)-2-oxoacetate	95%	1g	29655-79-6	420	191362.5
65087	M846312-250mg	2-Methylpyrimidine-4-carboxylic acid	97%	250mg	13627-49-1	175	79734.375
65088	M846312-1g	2-Methylpyrimidine-4-carboxylic acid	97%	1g	13627-49-1	424	193185
65089	A846313-250mg	3-Aminopropylphosphonic acid	98%	250mg	13138-33-5	167	76089.375
65090	A846313-1g	3-Aminopropylphosphonic acid	98%	1g	13138-33-5	498	226901.25
65091	B846314-250mg	5-Bromo-2-iodobenzaldehyde	98%	250mg	689291-89-2	130	59231.25
65092	B846314-1g	5-Bromo-2-iodobenzaldehyde	98%	1g	689291-89-2	398	181338.75
65093	M846315-250mg	[3-(4-Methoxyphenyl)isoxazol-5-yl]methanol	97%	250mg	206055-86-9	160	72900
65094	M846315-1g	[3-(4-Methoxyphenyl)isoxazol-5-yl]methanol	97%	1g	206055-86-9	407	185439.375
65095	B846316-250mg	2-Bromo-6-methoxy-3-nitropyridine	95%	250mg	344296-05-5	151	68799.375
65096	B846316-1g	2-Bromo-6-methoxy-3-nitropyridine	95%	1g	344296-05-5	366	166758.75
65097	D846317-250mg	4-(Dimethylamino)benzamide	98%	250mg	6083-47-2	186	84746.25
65098	D846317-1g	4-(Dimethylamino)benzamide	98%	1g	6083-47-2	467	212776.875
65099	C846318-250mg	2-Chloro-4-(trifluoromethyl)benzaldehyde	97%	250mg	82096-91-1	198	90213.75
65100	C846318-1g	2-Chloro-4-(trifluoromethyl)benzaldehyde	97%	1g	82096-91-1	478	217788.75
65101	B846319-250mg	1-Bromo-2-chloro-5-fluoro-4-nitrobenzene	98%	250mg	1027833-17-5	82	37361.25
65102	B846319-1g	1-Bromo-2-chloro-5-fluoro-4-nitrobenzene	98%	1g	1027833-17-5	186	84746.25
65103	D846320-250mg	1-(2, 3-Dimethoxyphenyl)-N-methylmethanamine hydrochloride	97%	250mg	1158741-90-2	172	78367.5
65104	D846320-1g	1-(2, 3-Dimethoxyphenyl)-N-methylmethanamine hydrochloride	97%	1g	1158741-90-2	415	189084.375
65105	O846321-250mg	2-Oxo-1-pyrrolidineacetic acid	97%	250mg	53934-76-2	167	76089.375
65106	O846321-1g	2-Oxo-1-pyrrolidineacetic acid	97%	1g	53934-76-2	420	191362.5
65107	H846322-250mg	1H-Imidazo[4, 5-c]pyridin-2(3H)-one	98%	250mg	7397-68-4	172	78367.5
65108	H846322-1g	1H-Imidazo[4, 5-c]pyridin-2(3H)-one	98%	1g	7397-68-4	391	178149.375
65109	E846323-250mg	2-Ethyl-6-methylpyridin-3-ol hydrochloride	97%	250mg	13258-59-8	193	87935.625
65110	E846323-1g	2-Ethyl-6-methylpyridin-3-ol hydrochloride	97%	1g	13258-59-8	449	204575.625
65111	B846324-250mg	Benzothiazole-2-carboxylic acid	97%	250mg	3622/4/6	172	78367.5
65112	B846324-1g	Benzothiazole-2-carboxylic acid	97%	1g	3622/4/6	415	189084.375
65113	R846325-50mg	(R)-2-(Pyrrolidin-2-yl)acetic acid hydrochloride	98%	50mg	439918-59-9	65	29615.625
65114	R846325-250mg	(R)-2-(Pyrrolidin-2-yl)acetic acid hydrochloride	98%	250mg	439918-59-9	209	95225.625
65115	B846326-50mg	1-(tert-Butyl)-1H-pyrazol-4-amine	98%	50mg	97421-13-1	241	109805.625
65116	B846326-250mg	1-(tert-Butyl)-1H-pyrazol-4-amine	98%	250mg	97421-13-1	731	333061.875
65117	A846327-50mg	3-Aminocyclopentanol hydrochloride	95%	50mg	1184919-69-4	104	47385
65118	A846327-250mg	3-Aminocyclopentanol hydrochloride	95%	250mg	1184919-69-4	307	139876.875
65119	T846328-50mg	4, 4, 5, 5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1, 3, 2-dioxaborolane	97%	50mg	331958-90-8	156	71077.5
65120	T846328-250mg	4, 4, 5, 5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1, 3, 2-dioxaborolane	97%	250mg	331958-90-8	399	181794.375
65121	M846329-50mg	6-Methoxyisoquinolin-1(2H)-one	97%	50mg	26829-43-6	172	78367.5
65122	M846329-250mg	6-Methoxyisoquinolin-1(2H)-one	97%	250mg	26829-43-6	518	236013.75

65123	B846330-50mg	1-(4-Bromo-3-methoxyphenyl)ethanone	96%	50mg	50870-44-5	237	107983.125
65124	B846330-250mg	1-(4-Bromo-3-methoxyphenyl)ethanone	96%	250mg	50870-44-5	714	325316.25
65125	B846331-50mg	4-Bromo-3-fluoro-5-methylaniline	98%	50mg	1356113-07-9	247	112539.375
65126	B846331-250mg	4-Bromo-3-fluoro-5-methylaniline	98%	250mg	1356113-07-9	747	340351.875
65127	D846332-50mg	2', 3'-Dimethoxyacetophenone	97%	50mg	38480-94-3	57	25970.625
65128	D846332-250mg	2', 3'-Dimethoxyacetophenone	97%	250mg	38480-94-3	95	43284.375
65129	B846333-25mg	5-Bromo-2-methyl-7-azaindole	97%	25mg	1111638-02-8	72	32805
65130	B846333-100mg	5-Bromo-2-methyl-7-azaindole	97%	100mg	1111638-02-8	129	58775.625
65131	H846334-25mg	H-HoLeu-OH	95%	25mg	31872-98-7	245	111628.125
65132	H846334-100mg	H-HoLeu-OH	95%	100mg	31872-98-7	602	274286.25
65133	E846335-25mg	cis-Ethyl 2-hydroxycyclohexanecarboxylate	97%	25mg	6149-52-6	214	97503.75
65134	E846335-100mg	cis-Ethyl 2-hydroxycyclohexanecarboxylate	97%	100mg	6149-52-6	518	236013.75
65135	B846336-25mg	5-Bromo-3, 4'-bipyridine	95%	25mg	106047-38-5	186	84746.25
65136	B846336-100mg	5-Bromo-3, 4'-bipyridine	95%	100mg	106047-38-5	450	205031.25
65137	R846337-25mg	(R)-Tetrahydro-2H-pyran-3-amine hydrochloride	97%	25mg	1315500-31-2	242	110261.25
65138	R846337-100mg	(R)-Tetrahydro-2H-pyran-3-amine hydrochloride	97%	100mg	1315500-31-2	586	266996.25
65139	C846338-25mg	4-Chloro-2-methylpyrimidin-5-amine	98%	25mg	20090-59-9	233	106160.625
65140	C846338-100mg	4-Chloro-2-methylpyrimidin-5-amine	98%	100mg	20090-59-9	453	206398.125
65141	S846339-25mg	(S)-a, a-Diphenyl-3-pyrrolidineacetamide	97%	25mg	133099-11-3	311	141699.375
65142	S846339-100mg	(S)-a, a-Diphenyl-3-pyrrolidineacetamide	97%	100mg	133099-11-3	749	341263.125
65143	F846340-25mg	2-Fluorocyclopropanecarboxylic acid	97%	25mg	156816-78-3	151	68799.375
65144	F846340-100mg	2-Fluorocyclopropanecarboxylic acid	97%	100mg	156816-78-3	362	164936.25
65145	D846341-25mg	3, 5-Dichloro-2-methylpyridin-4-amine	98%	25mg	195045-26-2	226	102971.25
65146	D846341-100mg	3, 5-Dichloro-2-methylpyridin-4-amine	98%	100mg	195045-26-2	547	249226.875
65147	B846342-25mg	(1-(tert-Butoxycarbonyl)-1, 2, 3, 6-tetrahydropyridin-4-yl)boronic acid	97%	25mg	844501-00-4	187	85201.875
65148	B846342-100mg	(1-(tert-Butoxycarbonyl)-1, 2, 3, 6-tetrahydropyridin-4-yl)boronic acid	97%	100mg	844501-00-4	454	206853.75
65149	P846343-25mg	Pyrrolo[1, 2-a]pyrazin-1(2H)-one	98%	25mg	136927-63-4	194	88391.25
65150	P846343-100mg	Pyrrolo[1, 2-a]pyrazin-1(2H)-one	98%	100mg	136927-63-4	528	240570
65151	T846344-25mg	Trimethyl((4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)ethynyl)silane	95%	25mg	159087-46-4	225	102515.625
65152	T846344-100mg	Trimethyl((4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)ethynyl)silane	95%	100mg	159087-46-4	544	247860
65153	C846345-25mg	(6-Chloro-1-methyl-1H-benzo[d]imidazol-2-yl)methanol	95%	25mg	331949-55-4	221	100693.125
65154	C846345-100mg	(6-Chloro-1-methyl-1H-benzo[d]imidazol-2-yl)methanol	95%	100mg	331949-55-4	535	243759.375
65155	B846346-25mg	2-(3-Bromophenyl)-2-methylpropan-1-ol	98%	25mg	81606-48-6	226	102971.25
65156	B846346-100mg	2-(3-Bromophenyl)-2-methylpropan-1-ol	98%	100mg	81606-48-6	547	249226.875
65157	F846347-25mg	(5-Fluorobenzofuran-2-yl)boronic acid	98%	25mg	473416-33-0	199	90669.375
65158	F846347-100mg	(5-Fluorobenzofuran-2-yl)boronic acid	98%	100mg	473416-33-0	480	218700
65159	N846348-25mg	N, N-Dimethyl-2-(3, 4, 5-trifluorophenoxy)ethanamine	97%	25mg	1708924-46-2	56	25515
65160	N846348-100mg	N, N-Dimethyl-2-(3, 4, 5-trifluorophenoxy)ethanamine	97%	100mg	1708924-46-2	126	57408.75
65161	D846349-25mg	2-(3, 4-Difluorophenoxy)-N, N-dimethylethanamine	97%	25mg	1708924-47-3	55	25059.375
65162	D846349-100mg	2-(3, 4-Difluorophenoxy)-N, N-dimethylethanamine	97%	100mg	1708924-47-3	67	30526.875
65163	P846350-25mg	1-(4-(Phenylamino)phenyl)ethanone	98%	25mg	23600-83-1	73	33260.625
65164	P846350-100mg	1-(4-(Phenylamino)phenyl)ethanone	98%	100mg	23600-83-1	131	59686.875
65165	P846351-25mg	2-Phenyl-1H-imidazole-4-carboxylic acid hydrate	97%	25mg	1052410-02-2	271	123474.375
65166	P846351-100mg	2-Phenyl-1H-imidazole-4-carboxylic acid hydrate	97%	100mg	1052410-02-2	393	179060.625

65167	I846352-250mg	Imidazo[1, 2-a]pyridine-3-carboxylic acid	98%	250mg	6200-60-8	65	29615.625
65168	I846352-1g	Imidazo[1, 2-a]pyridine-3-carboxylic acid	98%	1g	6200-60-8	158	71988.75
65169	P846353-250mg	Pyrimidin-5-ol	98%	250mg	26456-59-7	183	83379.375
65170	P846353-1g	Pyrimidin-5-ol	98%	1g	26456-59-7	433	197285.625
65171	B846354-250mg	4-Bromo-6-chloro-1H-indazole	98%	250mg	885519-03-9	103	46929.375
65172	B846354-1g	4-Bromo-6-chloro-1H-indazole	98%	1g	885519-03-9	250	113906.25
65173	M846355-250mg	4-Methoxyisoquinoline	95%	250mg	36034-54-5	178	81101.25
65174	M846355-1g	4-Methoxyisoquinoline	95%	1g	36034-54-5	406	184983.75
65175	C846356-250mg	5-Chloropyridine-2-carboxamide	98%	250mg	370104-72-6	84	38272.5
65176	C846356-1g	5-Chloropyridine-2-carboxamide	98%	1g	370104-72-6	157	71533.125
65177	M846357-250mg	4-Methyl-5-phenyl-2H-pyrazol-3-ylamine	95%	250mg	66367-67-7	271	123474.375
65178	M846357-1g	4-Methyl-5-phenyl-2H-pyrazol-3-ylamine	95%	1g	66367-67-7	654	297[illegible]8.75
65179	B846358-250mg	tert-Butyl 4-(2-fluoro-4-nitrophenyl)piperazine-1-carboxylate	95%	250mg	154590-34-8	161	73355.625
65180	B846358-1g	tert-Butyl 4-(2-fluoro-4-nitrophenyl)piperazine-1-carboxylate	95%	1g	154590-34-8	390	177693.75
65181	B846359-250mg	tert-Butyl 3-(2-ethoxy-2-oxoethyl)azetidine-1-carboxylate	95%	250mg	158602-35-8	130	59231.25
65182	B846359-1g	tert-Butyl 3-(2-ethoxy-2-oxoethyl)azetidine-1-carboxylate	95%	1g	158602-35-8	317	144433.125
65183	M846360-250mg	Methyl 5-fluoro-2-iodobenzoate	97%	250mg	1202897-48-0	178	81101.25
65184	M846360-1g	Methyl 5-fluoro-2-iodobenzoate	97%	1g	1202897-48-0	418	190451.25
65185	B846361-250mg	5-Bromo-3-fluorobenzene-1, 2-diamine	98%	250mg	517920-69-3	172	78367.5
65186	B846361-1g	5-Bromo-3-fluorobenzene-1, 2-diamine	98%	1g	517920-69-3	419	190906.875
65187	H846362-250mg	1H-pyrrolo[2, 3-b]pyridine-5-carboxylic acid	98%	250mg	754214-42-1	177	80645.625
65188	H846362-1g	1H-pyrrolo[2, 3-b]pyridine-5-carboxylic acid	98%	1g	754214-42-1	529	241025.625
65189	A846363-250mg	2-Amino-4-bromobenzaldehyde	98%	250mg	59278-65-8	97	44195.625
65190	A846363-1g	2-Amino-4-bromobenzaldehyde	98%	1g	59278-65-8	235	107071.875
65191	D846364-50mg	2, 4-Dichloro-5-methyl-5H-pyrrolo[3, 2-d]pyrimidine	97%	50mg	129872-81-7	148	67432.5
65192	D846364-250mg	2, 4-Dichloro-5-methyl-5H-pyrrolo[3, 2-d]pyrimidine	97%	250mg	129872-81-7	450	205031.25
65193	B846365-50mg	5-Bromo-3-methyl-1H-pyrazolo[3, 4-b]pyridine	95%	50mg	885223-65-4	153	69710.625
65194	B846365-250mg	5-Bromo-3-methyl-1H-pyrazolo[3, 4-b]pyridine	95%	250mg	885223-65-4	452	205942.5
65195	B846366-50mg	tert-Butyl (2, 6-dichloropyridin-4-yl)carbamate	95%	50mg	501907-61-5	107	48751.875
65196	B846366-250mg	tert-Butyl (2, 6-dichloropyridin-4-yl)carbamate	95%	250mg	501907-61-5	282	128486.25
65197	B846367-50mg	2-(3-Bromophenyl)-1H-imidazole	98%	50mg	937013-66-6	155	70621.875
65198	B846367-250mg	2-(3-Bromophenyl)-1H-imidazole	98%	250mg	937013-66-6	465	211865.625
65199	E846368-250mg	1-(2-Ethoxy-2-oxoethyl)pyridin-1-ium bromide	98%	250mg	17282-40-5	169	77000.625
65200	E846368-1g	1-(2-Ethoxy-2-oxoethyl)pyridin-1-ium bromide	98%	1g	17282-40-5	406	184983.75
65201	B846369-250mg	(4-(Benzyloxy)-3-(trifluoromethyl)phenyl)boronic acid	95%	250mg	1245014-05-4	178	81101.25
65202	B846369-1g	(4-(Benzyloxy)-3-(trifluoromethyl)phenyl)boronic acid	95%	1g	1245014-05-4	429	195463.125
65203	D846370-25mg	4, 6-Dimethoxypyrimidine-5-carbaldehyde	96%	25mg	4558-59-2	223	101604.375
65204	D846370-100mg	4, 6-Dimethoxypyrimidine-5-carbaldehyde	96%	100mg	4558-59-2	539	245581.875
65205	C846371-25mg	2-Cyano-5-methoxybenzoic acid	95%	25mg	179028-65-0	228	103882.5
65206	C846371-100mg	2-Cyano-5-methoxybenzoic acid	95%	100mg	179028-65-0	551	251049.375
65207	N846372-25mg	N-Methyl-1H-pyrrolo[2, 3-b]pyridin-6-amine	97%	25mg	1018441-16-1	260	118462.5
65208	N846372-100mg	N-Methyl-1H-pyrrolo[2, 3-b]pyridin-6-amine	97%	100mg	1018441-16-1	628	286132.5
65209	E846373-25mg	Ethyl 5-chloro-1, 2, 3-thiadiazole-4-carboxylate	98%	25mg	6702-95-0	259	118006.875
65210	E846373-100mg	Ethyl 5-chloro-1, 2, 3-thiadiazole-4-carboxylate	98%	100mg	6702-95-0	623	283854.375
65211	N846374-25mg	N, N, 2-Trimethylquinolin-6-amine	97%	25mg	92-99-9	87	39639.375
65212	N846374-100mg	N, N, 2-Trimethylquinolin-6-amine	97%	100mg	92-99-9	188	85657.5

65213	B846375-25mg	tert-Butyl 4-(2-(methylamino)ethyl)piperazine-1-carboxylate	95%	25mg	539822-98-5	216	98415
65214	B846375-100mg	tert-Butyl 4-(2-(methylamino)ethyl)piperazine-1-carboxylate	95%	100mg	539822-98-5	521	237380.625
65215	C846376-25mg	4-Chloro-6-fluoro-2-(trifluoromethyl)quinazoline	95%	25mg	959238-11-0	190	86568.75
65216	C846376-100mg	4-Chloro-6-fluoro-2-(trifluoromethyl)quinazoline	95%	100mg	959238-11-0	528	240570
65217	H846377-25mg	1H-Pyrazolo[4, 3-c]pyridine-3-carboxylic acid	95%	25mg	932702-11-9	331	150811.875
65218	H846377-100mg	1H-Pyrazolo[4, 3-c]pyridine-3-carboxylic acid	95%	100mg	932702-11-9	797	363133.125
65219	M846378-25mg	Methyl 2-chloroquinoline-6-carboxylate	98%	25mg	849807-09-6	183	83379.375
65220	M846378-100mg	Methyl 2-chloroquinoline-6-carboxylate	98%	100mg	849807-09-6	443	201841.875
65221	B846379-25mg	3-Bromo-6-fluoro-1H-indazole	95%	25mg	885522-04-3	112	51030
65222	B846379-100mg	3-Bromo-6-fluoro-1H-indazole	95%	100mg	885522-04-3	244	111172.5
65223	M846380-25mg	2-(2-Methoxyethoxy)ethanamine	98%	25mg	31576-51-9	196	89302.5
65224	M846380-100mg	2-(2-Methoxyethoxy)ethanamine	98%	100mg	31576-51-9	480	218700
65225	T846381-25mg	2-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)acetamide	95%	25mg	1083326-46-8	258	117551.25
65226	T846381-100mg	2-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)acetamide	95%	100mg	1083326-46-8	623	283854.375
65227	M846382-25mg	(trans-4-Methylpyrrolidin-3-yl)methanol	95%	25mg	945723-36-4	90	41006.25
65228	M846382-100mg	(trans-4-Methylpyrrolidin-3-yl)methanol	95%	100mg	945723-36-4	263	119829.375
65229	B846383-25mg	1-tert-Butyl-1H-pyrazole-4-carboxylic acid	98%	25mg	950858-65-8	177	80645.625
65230	B846383-100mg	1-tert-Butyl-1H-pyrazole-4-carboxylic acid	98%	100mg	950858-65-8	427	194551.875
65231	A846384-25mg	2-Amino-4-hydroxythiophene-3-carbonitrile	95%	25mg	99580-50-4	228	103882.5
65232	A846384-100mg	2-Amino-4-hydroxythiophene-3-carbonitrile	95%	100mg	99580-50-4	551	251049.375
65233	H846385-25mg	4-(3-Hydroxypropyl)benzonitrile	97%	25mg	83101-12-6	228	103882.5
65234	H846385-100mg	4-(3-Hydroxypropyl)benzonitrile	97%	100mg	83101-12-6	551	251049.375
65235	C846386-25mg	2-Chloro-N-ethylpyrimidin-4-amine	98%	25mg	86443-51-8	193	87935.625
65236	C846386-100mg	2-Chloro-N-ethylpyrimidin-4-amine	98%	100mg	86443-51-8	466	212321.25
65237	E846387-25mg	Ethyl 4-bromo-1-methyl-1H-pyrazole-3-carboxylate	98%	25mg	400877-53-4	59	26881.875
65238	E846387-100mg	Ethyl 4-bromo-1-methyl-1H-pyrazole-3-carboxylate	98%	100mg	400877-53-4	97	44195.625
65239	M846388-25mg	1-Methyl-1, 4, 5, 6-tetrahydropyrrolo[3, 4-c]pyrazole hydrochloride	97%	25mg	1187830-68-7	96	43740
65240	M846388-100mg	1-Methyl-1, 4, 5, 6-tetrahydropyrrolo[3, 4-c]pyrazole hydrochloride	97%	100mg	1187830-68-7	324	147622.5
65241	B846389-25mg	tert-Butyl 2-oxo-7-azabicyclo[2.2.1]heptane-7-carboxylate	97%	25mg	152533-47-6	275	125296.875
65242	B846389-100mg	tert-Butyl 2-oxo-7-azabicyclo[2.2.1]heptane-7-carboxylate	97%	100mg	152533-47-6	662	301623.75
65243	F846390-25mg	(2-Fluoro-3-hydroxyphenyl)boronic acid	97%	25mg	855230-60-3	84	38272.5
65244	F846390-100mg	(2-Fluoro-3-hydroxyphenyl)boronic acid	97%	100mg	855230-60-3	205	93403.125
65245	D846391-25mg	(3', 4'-Dichloro-[1, 1'-biphenyl]-4-yl)boronic acid	98%	25mg	1025736-43-9	228	103882.5
65246	D846391-100mg	(3', 4'-Dichloro-[1, 1'-biphenyl]-4-yl)boronic acid	98%	100mg	1025736-43-9	551	251049.375
65247	M846392-25mg	Methyl 2-(5-nitropyridin-2-yl)acetate	97%	25mg	292600-22-7	228	103882.5
65248	M846392-100mg	Methyl 2-(5-nitropyridin-2-yl)acetate	97%	100mg	292600-22-7	551	251049.375
65249	M846393-25mg	Methyl 3-hydroxy-6-methylpicolinate	97%	25mg	61548-52-5	228	103882.5
65250	M846393-100mg	Methyl 3-hydroxy-6-methylpicolinate	97%	100mg	61548-52-5	551	251049.375
65251	C846394-25mg	4-Cyclopropylaniline hydrochloride	95%	25mg	1588440-94-1	108	49207.5
65252	C846394-100mg	4-Cyclopropylaniline hydrochloride	95%	100mg	1588440-94-1	265	120740.625

65253	B846395-25mg	3-Bromo-4-ethylbenzoic acid	97%	25mg	99548-53-5	331	150811.875
65254	B846395-100mg	3-Bromo-4-ethylbenzoic acid	97%	100mg	99548-53-5	797	363133.125
65255	B846396-25mg	2-(3-Bromopyridin-2-yl)acetonitrile	98%	25mg	122851-60-9	275	125296.875
65256	B846396-100mg	2-(3-Bromopyridin-2-yl)acetonitrile	98%	100mg	122851-60-9	672	306180
65257	O846397-25mg	2-(1-Oxoisoquinolin-2(1H)-yl)acetic acid	98%	25mg	59139-93-4	188	85657.5
65258	O846397-100mg	2-(1-Oxoisoquinolin-2(1H)-yl)acetic acid	98%	100mg	59139-93-4	468	213232.5
65259	P846398-25mg	(2-(Pyrrolidin-1-yl)pyridin-3-yl)methanamine hydrochloride	95%	25mg	1588441-33-1	68	30982.5
65260	P846398-100mg	(2-(Pyrrolidin-1-yl)pyridin-3-yl)methanamine hydrochloride	95%	100mg	1588441-33-1	145	66065.625
65261	C846399-25mg	4-Chloro-1H-indazol-5-ol	98%	25mg	478834-25-2	223	101604.375
65262	C846399-100mg	4-Chloro-1H-indazol-5-ol	98%	100mg	478834-25-2	539	245581.875
65263	B846400-25mg	5-Bromo-6-methyl-1H-indole	97%	25mg	1000343-13-4	169	770[illegible].625
65264	B846400-100mg	5-Bromo-6-methyl-1H-indole	97%	100mg	1000343-13-4	411	187261.875
65265	D846401-25mg	4, 6-Difluoro-1H-indazole	98%	25mg	885520-26-3	216	98415
65266	D846401-100mg	4, 6-Difluoro-1H-indazole	98%	100mg	885520-26-3	524	238747.5
65267	B846402-25mg	3-Bromo-2, 5-difluorobenzaldehyde	98%	25mg	112279-64-8	218	99326.25
65268	B846402-100mg	3-Bromo-2, 5-difluorobenzaldehyde	98%	100mg	112279-64-8	527	240114.375
65269	C846403-25mg	5-Chloro-1H-indazole-3-carboxamide	98%	25mg	28751-70-4	188	85657.5
65270	C846403-100mg	5-Chloro-1H-indazole-3-carboxamide	98%	100mg	28751-70-4	453	206398.125
65271	F846404-25mg	6-(3-Fluorophenyl)nicotinaldehyde	98%	25mg	898795-81-8	223	101604.375
65272	F846404-100mg	6-(3-Fluorophenyl)nicotinaldehyde	98%	100mg	898795-81-8	539	245581.875
65273	B846405-100mg	1-Bromo-2-iodo-3-methylbenzene	98%	100mg	869500-07-2	149	67888.125
65274	O846406-25mg	Oxazolidine-2, 4-dione	97%	25mg	2346-26-1	223	101604.375
65275	O846406-100mg	Oxazolidine-2, 4-dione	97%	100mg	2346-26-1	539	245581.875
65276	B846407-25mg	tert-Butyl 2-oxospiro[indoline-3, 3'-pyrrolidine]-1'-carboxylate	95%	25mg	205383-87-5	94	42828.75
65277	B846407-100mg	tert-Butyl 2-oxospiro[indoline-3, 3'-pyrrolidine]-1'-carboxylate	95%	100mg	205383-87-5	229	104338.125
65278	P846408-25mg	2-Phenylacetimidamide hydrochloride	97%	25mg	2498-46-6	164	74722.5
65279	P846408-100mg	2-Phenylacetimidamide hydrochloride	97%	100mg	2498-46-6	396	180427.5
65280	M846409-25mg	Methyl 4-amino-2-methyl-5-nitrobenzoate	95%	25mg	1260848-51-8	228	103882.5
65281	M846409-100mg	Methyl 4-amino-2-methyl-5-nitrobenzoate	95%	100mg	1260848-51-8	551	251049.375
65282	M846410-250mg	trans-Methyl 4-((tert-butoxycarbonyl)amino)cyclohexanecarboxylate	97%	250mg	146307-51-9	112	51030
65283	M846410-1g	trans-Methyl 4-((tert-butoxycarbonyl)amino)cyclohexanecarboxylate	97%	1g	146307-51-9	334	152178.75
65284	T846411-250mg	Triphenylen-2-ylboronic acid	98%	250mg	654664-63-8	157	71533.125
65285	T846411-1g	Triphenylen-2-ylboronic acid	98%	1g	654664-63-8	377	171770.625
65286	F846412-250mg	4-Fluoroindoline-2, 3-dione	98%	250mg	346-34-9	468	213232.5
65287	F846412-1g	4-Fluoroindoline-2, 3-dione	98%	1g	346-34-9	1468	668857.5
65288	F846413-50mg	5-Fluoro-2-(methylsulfonyl)pyrimidine	98%	50mg	6090-38-6	251	114361.875
65289	F846413-250mg	5-Fluoro-2-(methylsulfonyl)pyrimidine	98%	250mg	6090-38-6	757	344908.125
65290	E846414-50mg	Ethyl 2-(thiazol-2-yl)acetate	98%	50mg	141704-11-2	224	102060
65291	E846414-250mg	Ethyl 2-(thiazol-2-yl)acetate	98%	250mg	141704-11-2	677	308458.125
65292	B846415-25mg	4-Benzyl-1, 3-dihydroquinoxalin-2-one	97%	25mg	106595-91-9	232	105705
65293	B846415-100mg	4-Benzyl-1, 3-dihydroquinoxalin-2-one	97%	100mg	106595-91-9	563	256516.875
65294	B846416-25mg	5-Bromo-8-fluoroisoquinoline	98%	25mg	679433-94-4	224	102060
65295	B846416-100mg	5-Bromo-8-fluoroisoquinoline	98%	100mg	679433-94-4	541	246493.125
65296	B846417-25mg	1-Bromo-2, 3-dimethyl-5-nitrobenzene	98%	25mg	22162-22-7	117	53308.125
65297	B846417-100mg	1-Bromo-2, 3-dimethyl-5-nitrobenzene	98%	100mg	22162-22-7	335	152634.375
65298	D846418-250mg	3, 5-Difluoro-2-hydroxybenzaldehyde	98%	250mg	63954-77-8	95	43284.375
65299	D846418-1g	3, 5-Difluoro-2-hydroxybenzaldehyde	98%	1g	63954-77-8	239	108894.375
65300	M846419-250mg	Methyl benzo[d][1, 3]dioxole-4-carboxylate	98%	250mg	33842-16-9	224	102060
65301	M846419-1g	Methyl benzo[d][1, 3]dioxole-4-carboxylate	98%	1g	33842-16-9	540	246037.5
65302	M846420-250mg	Methyl 3-(4-(benzyloxy)phenyl)propanoate	95%	250mg	24807-40-7	142	64698.75

65303	M846420-1g	Methyl 3-(4-(benzyloxy)phenyl)propanoate	95%	1g	24807-40-7	345	157190.625
65304	C846421-250mg	6-Chloroimidazo[1, 2-a]pyridine-3-carbaldehyde	97%	250mg	29096-59-1	175	79734.375
65305	C846421-1g	6-Chloroimidazo[1, 2-a]pyridine-3-carbaldehyde	97%	1g	29096-59-1	424	193185
65306	M846422-250mg	Methyl 3-amino-2-benzo[b]furancarboxylate	98%	250mg	57805-85-3	213	97048.125
65307	M846422-1g	Methyl 3-amino-2-benzo[b]furancarboxylate	98%	1g	57805-85-3	514	234191.25
65308	A846423-250mg	(2-Amino-4-bromophenyl)methanol	97%	250mg	946122-05-0	139	63331.875
65309	A846423-1g	(2-Amino-4-bromophenyl)methanol	97%	1g	946122-05-0	396	180427.5
65310	S846424-250mg	(S)-Morpholine-3-carboxylic acid hydrochloride	97%	250mg	1187929-04-9	213	97048.125
65311	S846424-1g	(S)-Morpholine-3-carboxylic acid hydrochloride	97%	1g	1187929-04-9	514	234191.25
65312	P846425-50mg	1-(Piperidin-4-yl)piperazine trihydrochloride	95%	50mg	1217074-64-0	60	27337.5
65313	P846425-250mg	1-(Piperidin-4-yl)piperazine trihydrochloride	95%	250mg	1217074-64-0	147	66976.875
65314	M846426-50mg	6-Methoxybenzofuran	98%	50mg	50551-63-8	239	108894.375
65315	M846426-250mg	6-Methoxybenzofuran	98%	250mg	50551-63-8	743	338529.375
65316	F846427-250mg	4-Fluoroisoindoline hydrochloride	95%	250mg	924305-06-6	146	66521.25
65317	F846427-1g	4-Fluoroisoindoline hydrochloride	95%	1g	924305-06-6	283	128941.875
65318	M846428-250mg	7-Methoxyindoline-2, 3-dione	97%	250mg	84575-27-9	173	78823.125
65319	M846428-1g	7-Methoxyindoline-2, 3-dione	97%	1g	84575-27-9	452	205942.5
65320	T846429-250mg	4, 5, 6, 7-Tetrahydro-3H-imidazo[4, 5-c]pyridine hydrochloride	98%	250mg	879668-17-4	89	40550.625
65321	T846429-1g	4, 5, 6, 7-Tetrahydro-3H-imidazo[4, 5-c]pyridine hydrochloride	98%	1g	879668-17-4	214	97503.75
65322	M846430-50mg	Methyl 1-(2, 6-difluorobenzyl)-1H-1, 2, 3-triazole-4-carboxylate	98%	50mg	217448-86-7	248	112995
65323	M846430-250mg	Methyl 1-(2, 6-difluorobenzyl)-1H-1, 2, 3-triazole-4-carboxylate	98%	250mg	217448-86-7	751	342174.375
65324	D846431-50mg	2, 4-Diaminobenzaldehyde	98%	50mg	98276-57-4	236	107527.5
65325	D846431-250mg	2, 4-Diaminobenzaldehyde	98%	250mg	98276-57-4	488	222345
65326	I846432-50mg	3-Iodo-2-methoxyisonicotinonitrile	95%	50mg	908279-57-2	253	115273.125
65327	I846432-250mg	3-Iodo-2-methoxyisonicotinonitrile	95%	250mg	908279-57-2	767	349464.375
65328	R846433-50mg	Rupatadin Fumarate	98%	50mg	182349-12-8	226	102971.25
65329	R846433-250mg	Rupatadin Fumarate	98%	250mg	182349-12-8	768	349920
65330	R846434-50mg	(R)-6-(4-Aminophenyl)-5-methyl-4, 5-dihydropyridazin-3(2H)-one	97%	50mg	101328-85-2	231	105249.375
65331	R846434-250mg	(R)-6-(4-Aminophenyl)-5-methyl-4, 5-dihydropyridazin-3(2H)-one	97%	250mg	101328-85-2	699	318481.875
65332	A846435-50mg	6-Amino-5-bromopyrimidin-4(3H)-one	98%	50mg	6312-71-6	253	115273.125
65333	A846435-250mg	6-Amino-5-bromopyrimidin-4(3H)-one	98%	250mg	6312-71-6	767	349464.375
65334	M846436-50mg	(1-Methyl-1H-indol-5-yl)methanamine	98%	50mg	884507-17-9	260	118462.5
65335	M846436-250mg	(1-Methyl-1H-indol-5-yl)methanamine	98%	250mg	884507-17-9	843	384091.875
65336	M846437-50mg	Methyl 3-bromoimidazo[1, 2-a]pyridine-7-carboxylate	95%	50mg	342613-63-2	181	82468.125
65337	M846437-250mg	Methyl 3-bromoimidazo[1, 2-a]pyridine-7-carboxylate	95%	250mg	342613-63-2	480	218700
65338	M846438-50mg	Methyl (6-chloro-1H-benzo[d]imidazol-2-yl)carbamate	98%	50mg	20367-38-8	240	109350
65339	M846438-250mg	Methyl (6-chloro-1H-benzo[d]imidazol-2-yl)carbamate	98%	250mg	20367-38-8	727	331239.375
65340	D846439-50mg	2, 5-Dichloro-4-methylpyrimidine	98%	50mg	1192064-63-3	239	108894.375
65341	D846439-250mg	2, 5-Dichloro-4-methylpyrimidine	98%	250mg	1192064-63-3	720	328050
65342	D846440-50mg	3, 5-Difluoro-4-(hydroxymethyl)benzonitrile	98%	50mg	228421-83-8	111	50574.375
65343	D846440-250mg	3, 5-Difluoro-4-(hydroxymethyl)benzonitrile	98%	250mg	228421-83-8	338	154001.25
65344	P846441-50mg	3-Phenoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	50mg	1309981-45-0	184	83835
65345	P846441-250mg	3-Phenoxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	250mg	1309981-45-0	568	258795
65346	M846442-50mg	2-(5-Methoxy-2-oxoindolin-3-yl)acetic acid	95%	50mg	885272-25-3	248	112995
65347	M846442-250mg	2-(5-Methoxy-2-oxoindolin-3-yl)acetic acid	95%	250mg	885272-25-3	751	342174.375

65348	R846443-50mg	(R)-tert-Butyl (1-aminopropan-2-yl)carbamate	98%	50mg	100927-10-4	166	75633.75
65349	R846443-250mg	(R)-tert-Butyl (1-aminopropan-2-yl)carbamate	98%	250mg	100927-10-4	502	228723.75
65350	B846444-50mg	6-Bromo-3, 4-dihydro-2H-pyrido[3, 2-b][1, 4]oxazine	98%	50mg	959992-62-2	145	66065.625
65351	B846444-250mg	6-Bromo-3, 4-dihydro-2H-pyrido[3, 2-b][1, 4]oxazine	98%	250mg	959992-62-2	434	197741.25
65352	S846445-50mg	(S)-2-Methylmorpholine hydrochloride	98%	50mg	1147108-99-3	225	102515.625
65353	S846445-250mg	(S)-2-Methylmorpholine hydrochloride	98%	250mg	1147108-99-3	684	311647.5
65354	B846446-50mg	2-(Benzo[b]thiophen-2-yl)acetic acid	95%	50mg	75894-07-4	134	61053.75
65355	B846446-250mg	2-(Benzo[b]thiophen-2-yl)acetic acid	95%	250mg	75894-07-4	391	178[illegible].375
65356	B846447-50mg	7-Bromo-4-methylquinoline	98%	50mg	141052-31-5	248	112995
65357	B846447-250mg	7-Bromo-4-methylquinoline	98%	250mg	141052-31-5	751	342174.375
65358	E846448-50mg	5-Ethoxypyrazine-2-carboxylic acid	95%	50mg	1220330-11-9	188	85657.5
65359	E846448-250mg	5-Ethoxypyrazine-2-carboxylic acid	95%	250mg	1220330-11-9	580	264262.5
65360	B846449-50mg	6-Bromospiro[chroman-2, 4'-piperidin]-4-one hydrochloride	95%	50mg	921760-46-5	211	96136.875
65361	B846449-250mg	6-Bromospiro[chroman-2, 4'-piperidin]-4-one hydrochloride	95%	250mg	921760-46-5	640	291600
65362	E846450-50mg	Ethyl 1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate	98%	50mg	138907-73-0	118	53763.75
65363	E846450-250mg	Ethyl 1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate	98%	250mg	138907-73-0	398	181338.75
65364	I846451-50mg	8-Iodoquinazoline-2, 4(1H, 3H)-dione	98%	50mg	959236-79-4	213	97048.125
65365	I846451-250mg	8-Iodoquinazoline-2, 4(1H, 3H)-dione	98%	250mg	959236-79-4	646	294333.75
65366	S846452-50mg	(S)-Methyl 2-amino-2-cyclopropylacetate hydrochloride	97%	50mg	138326-68-8	253	115273.125
65367	S846452-250mg	(S)-Methyl 2-amino-2-cyclopropylacetate hydrochloride	97%	250mg	138326-68-8	767	349464.375
65368	M846453-50mg	6-(Methoxymethyl)picolinaldehyde	96%	50mg	890904-66-2	240	109350
65369	M846453-250mg	6-(Methoxymethyl)picolinaldehyde	96%	250mg	890904-66-2	727	331239.375
65370	G846454-50mg	GS-7340	98%	50mg	379270-37-8	330	150356.25
65371	G846454-250mg	GS-7340	98%	250mg	379270-37-8	818	372701.25
65372	E846455-50mg	2-(Ethoxycarbonyl)thiazole-4-carboxylic acid	97%	50mg	911466-96-1	97	44195.625
65373	E846455-250mg	2-(Ethoxycarbonyl)thiazole-4-carboxylic acid	97%	250mg	911466-96-1	280	127575
65374	D846456-50mg	Dimethyl 3-bromo-2-oxopentanedioate	95%	50mg	148728-48-7	267	121651.875
65375	D846456-250mg	Dimethyl 3-bromo-2-oxopentanedioate	95%	250mg	148728-48-7	807	367689.375
65376	B846457-50mg	tert-Butyl 2-oxa-5-azabicyclo[2.2.1]heptane-5-carboxylate	97%	50mg	114676-79-8	251	114361.875
65377	B846457-250mg	tert-Butyl 2-oxa-5-azabicyclo[2.2.1]heptane-5-carboxylate	97%	250mg	114676-79-8	759	345819.375
65378	D846458-50mg	4, 5-Diaminopyridazin-3(2H)-one	98%	50mg	28682-73-7	255	116184.375
65379	D846458-250mg	4, 5-Diaminopyridazin-3(2H)-one	98%	250mg	28682-73-7	771	351286.875
65380	D846459-50mg	4, 5-Dichloro-2-methylpyrimidine	98%	50mg	26740-71-6	247	112539.375
65381	D846459-250mg	4, 5-Dichloro-2-methylpyrimidine	98%	250mg	26740-71-6	745	339440.625
65382	A846460-50mg	3-Amino-1H-indazole-4-carbonitrile	98%	50mg	1240518-54-0	251	114361.875
65383	A846460-250mg	3-Amino-1H-indazole-4-carbonitrile	98%	250mg	1240518-54-0	760	346275
65384	I846461-50mg	4-Iodopyrimidin-5-amine	98%	50mg	942067-98-3	136	61965
65385	I846461-250mg	4-Iodopyrimidin-5-amine	98%	250mg	942067-98-3	420	191362.5
65386	M846462-50mg	Methyl 2-bromo-2-(2-methoxyphenyl)acetate	95%	50mg	99552-78-0	253	115273.125
65387	M846462-250mg	Methyl 2-bromo-2-(2-methoxyphenyl)acetate	95%	250mg	99552-78-0	767	349464.375
65388	H846463-50mg	3-Hydroxy-5-methoxybenzaldehyde	98%	50mg	57179-35-8	173	78823.125
65389	H846463-250mg	3-Hydroxy-5-methoxybenzaldehyde	98%	250mg	57179-35-8	530	241481.25
65390	M846464-50mg	Methyl 2-chloro-5-methylnicotinate	97%	50mg	65169-43-9	253	115273.125
65391	M846464-250mg	Methyl 2-chloro-5-methylnicotinate	97%	250mg	65169-43-9	767	349464.375
65392	T846465-50mg	2, 2, 2-Trifluoro-1-(3, 4, 5-trichlorophenyl)ethanone	95%	50mg	158401-00-4	151	68799.375

65393	T846465-250mg	2, 2, 2-Trifluoro-1-(3, 4, 5-trichlorophenyl)ethanone	95%	250mg	158401-00-4	438	199563.75
65394	H846466-50mg	1H-Indazol-3-ol	98%	50mg	100922-96-1	253	115273.125
65395	H846466-250mg	1H-Indazol-3-ol	98%	250mg	100922-96-1	767	349464.375
65396	H846467-50mg	(4-Hydroxy-3-methoxy-5-nitrophenyl)(p-tolyl)methanone	98%	50mg	134612-80-9	240	109350
65397	H846467-250mg	(4-Hydroxy-3-methoxy-5-nitrophenyl)(p-tolyl)methanone	98%	250mg	134612-80-9	727	331239.375
65398	M846468-50mg	Methyl 2-chloro-4, 6-dimethylnicotinate	97%	50mg	339151-88-1	253	115273.125
65399	M846468-250mg	Methyl 2-chloro-4, 6-dimethylnicotinate	97%	250mg	339151-88-1	767	349464.375
65400	M846469-50mg	trans-4-Morpholinocyclohexanol hydrochloride	97%	50mg	1588441-09-1	97	44195.625
65401	M846469-250mg	trans-4-Morpholinocyclohexanol hydrochloride	97%	250mg	1588441-09-1	261	118918.125
65402	D846470-50mg	2, 6-Dichloro-N, N-dimethylpyridin-4-amine	98%	50mg	175461-34-4	101	46018.125
65403	D846470-250mg	2, 6-Dichloro-N, N-dimethylpyridin-4-amine	98%	250mg	175461-34-4	231	105249.375
65404	S846471-50mg	(S)-Morpholine-2-carboxylic acid hydrochloride	95%	50mg	1439373-55-3	184	83835
65405	S846471-250mg	(S)-Morpholine-2-carboxylic acid hydrochloride	95%	250mg	1439373-55-3	558	254238.75
65406	M846472-50mg	3-Morpholinobenzamide	95%	50mg	183557-81-5	256	116640
65407	M846472-250mg	3-Morpholinobenzamide	95%	250mg	183557-81-5	777	354020.625
65408	B846473-50mg	4-Bromo-6-(methylthio)pyrimidine	97%	50mg	1209458-45-6	248	112995
65409	B846473-250mg	4-Bromo-6-(methylthio)pyrimidine	97%	250mg	1209458-45-6	751	342174.375
65410	A846474-50mg	5-Amino-3-(trifluoromethyl)picolinonitrile	≥95%	50mg	573762-62-6	31	14124.375
65411	A846474-250mg	5-Amino-3-(trifluoromethyl)picolinonitrile	≥95%	250mg	573762-62-6	82	37361.25
65412	D846475-50mg	(3-((Dimethylamino)methyl)phenyl)boronic acid hydrochloride	97%	50mg	1485417-01-3	60	27337.5
65413	D846475-250mg	(3-((Dimethylamino)methyl)phenyl)boronic acid hydrochloride	97%	250mg	1485417-01-3	177	80645.625
65414	B846476-50mg	tert-Butyl ((6-chloropyridin-2-yl)methyl)carbamate	97%	50mg	1640995-60-3	86	39183.75
65415	B846476-250mg	tert-Butyl ((6-chloropyridin-2-yl)methyl)carbamate	97%	250mg	1640995-60-3	212	96592.5
65416	B846477-50mg	3-Benzyl-4-methoxy-4-oxobutanoic acid	95%	50mg	651013-72-8	253	115273.125
65417	B846477-250mg	3-Benzyl-4-methoxy-4-oxobutanoic acid	95%	250mg	651013-72-8	767	349464.375
65418	R846478-50mg	(R)-4-Amino-5-methoxy-5-oxopentanoic acid hydrochloride	95%	50mg	187458-77-1	68	30982.5
65419	R846478-250mg	(R)-4-Amino-5-methoxy-5-oxopentanoic acid hydrochloride	95%	250mg	187458-77-1	171	77911.875
65420	I846479-50mg	Imidazo[1, 5-a]pyridine-7-carboxylic acid dihydrochloride	95%	50mg	1616526-83-0	240	109350
65421	I846479-250mg	Imidazo[1, 5-a]pyridine-7-carboxylic acid dihydrochloride	95%	250mg	1616526-83-0	727	331239.375
65422	D846480-50mg	Diethyl 2-oxo-3-propylsuccinate	97%	50mg	26103-78-6	82	37361.25
65423	D846480-250mg	Diethyl 2-oxo-3-propylsuccinate	97%	250mg	26103-78-6	173	78823.125
65424	P846481-50mg	5-(Pyrrolidin-1-yl)pentan-1-amine dihydrochloride	97%	50mg	1624260-73-6	249	113450.625
65425	P846481-250mg	5-(Pyrrolidin-1-yl)pentan-1-amine dihydrochloride	97%	250mg	1624260-73-6	752	342630
65426	I846482-50mg	Isopentyl pentyl phthalate	98%	50mg	776297-69-9	192	87480
65427	I846482-250mg	Isopentyl pentyl phthalate	98%	250mg	776297-69-9	566	257883.75
65428	C846483-50mg	5-Chloro-4-methylbenzene-1, 3-diamine	98%	50mg	861519-29-1	253	115273.125
65429	C846483-250mg	5-Chloro-4-methylbenzene-1, 3-diamine	98%	250mg	861519-29-1	767	349464.375
65430	B846484-50mg	4-(Bromomethyl)-2-methylthiazole hydrobromide	97%	50mg	725738-57-8	249	113450.625
65431	B846484-250mg	4-(Bromomethyl)-2-methylthiazole hydrobromide	97%	250mg	725738-57-8	689	313925.625
65432	B846485-50mg	6-(Bromomethyl)quinoline hydrobromide	97%	50mg	103030-25-7	249	113450.625
65433	B846485-250mg	6-(Bromomethyl)quinoline hydrobromide	97%	250mg	103030-25-7	752	342630
65434	S846486-50mg	(3S, 4S)-Benzyl 3, 4-dihydroxypyrrolidine-1-carboxylate	98%	50mg	596793-30-5	243	110716.875
65435	S846486-250mg	(3S, 4S)-Benzyl 3, 4-dihydroxypyrrolidine-1-carboxylate	98%	250mg	596793-30-5	736	335340

65436	M846487-50mg	Methyl 4-pentanoylbenzoate	98%	50mg	30611-21-3	74	33716.25
65437	M846487-250mg	Methyl 4-pentanoylbenzoate	98%	250mg	30611-21-3	172	78367.5
65438	B846488-25mg	6-Bromo-5-methyl-1H-indole	98%	25mg	248602-16-6	88	40095
65439	B846488-100mg	6-Bromo-5-methyl-1H-indole	98%	100mg	248602-16-6	271	123474.375
65440	F846489-25mg	(5-Fluoro-2-methoxypyridin-3-yl)methanol	98%	25mg	874822-98-7	231	105249.375
65441	F846489-100mg	(5-Fluoro-2-methoxypyridin-3-yl)methanol	98%	100mg	874822-98-7	559	254694.375
65442	C846490-25mg	6-Chloropyrido[3, 4-d]pyrimidin-4(3H)-one	97%	25mg	171178-47-5	231	105249.375
65443	C846490-100mg	6-Chloropyrido[3, 4-d]pyrimidin-4(3H)-one	97%	100mg	171178-47-5	559	254694.375
65444	M846491-25mg	Methyl 1H-pyrrolo[3, 2-b]pyridine-5-carboxylate	98%	25mg	872355-63-0	230	104793.75
65445	M846491-100mg	Methyl 1H-pyrrolo[3, 2-b]pyridine-5-carboxylate	98%	100mg	872355-63-0	557	253763.125
65446	B846492-25mg	tert-Butyl 4-amino-4-(aminomethyl)piperidine-1-carboxylate	97%	25mg	871115-32-1	188	85657.5
65447	B846492-100mg	tert-Butyl 4-amino-4-(aminomethyl)piperidine-1-carboxylate	97%	100mg	871115-32-1	451	205486.875
65448	D846493-25mg	3, 4-Dimethylthiophene-2-carboxylic acid	98%	25mg	89639-74-7	231	105249.375
65449	D846493-100mg	3, 4-Dimethylthiophene-2-carboxylic acid	98%	100mg	89639-74-7	559	254694.375
65450	B846494-25mg	Benzyl spiro[indoline-3, 4'-piperidine]-1-carboxylate hydrochloride	95%	25mg	159635-46-8	223	101604.375
65451	B846494-100mg	Benzyl spiro[indoline-3, 4'-piperidine]-1-carboxylate hydrochloride	95%	100mg	159635-46-8	540	246037.5
65452	B846495-25mg	5-Bromo-1-chloro-6-methylisoquinoline	96%	25mg	1245647-25-9	212	96592.5
65453	B846495-100mg	5-Bromo-1-chloro-6-methylisoquinoline	96%	100mg	1245647-25-9	514	234191.25
65454	H846496-25mg	5-Hydroxy-6-nitronicotinic acid	97%	25mg	59288-43-6	211	96136.875
65455	H846496-100mg	5-Hydroxy-6-nitronicotinic acid	97%	100mg	59288-43-6	512	233280
65456	A846497-25mg	3-Aminobenzene-1, 2-diol	95%	25mg	20734-66-1	2088	951345
65457	A846497-100mg	3-Aminobenzene-1, 2-diol	95%	100mg	20734-66-1	4696	2139615
65458	D846498-25mg	2, 3-Dichloropyridin-4-amine	98%	25mg	184416-83-9	54	24603.75
65459	D846498-100mg	2, 3-Dichloropyridin-4-amine	98%	100mg	184416-83-9	77	35083.125
65460	B846501-25mg	6-Bromo-1-isopropyl-2-methyl-1H-benzo[d]imidazole	97%	25mg	1038408-36-4	231	105249.375
65461	B846501-100mg	6-Bromo-1-isopropyl-2-methyl-1H-benzo[d]imidazole	97%	100mg	1038408-36-4	559	254694.375
65462	M846502-25mg	Methyl 2-(3-cyanopyridin-4-yl)acetate	97%	25mg	124870-33-3	190	86568.75
65463	M846502-100mg	Methyl 2-(3-cyanopyridin-4-yl)acetate	97%	100mg	124870-33-3	460	209587.5
65464	D846503-25mg	4-(Dimethylamino)-3-methylbenzaldehyde	95%	25mg	1424-69-7	211	96136.875
65465	D846503-100mg	4-(Dimethylamino)-3-methylbenzaldehyde	95%	100mg	1424-69-7	589	268363.125
65466	A846504-25mg	cis-3-Aminocyclobutanol hydrochloride	97%	25mg	1219019-22-3	135	61509.375
65467	A846504-100mg	cis-3-Aminocyclobutanol hydrochloride	97%	100mg	1219019-22-3	328	149445
65468	B846505-25mg	1-(4-Bromophenyl)ethane-1, 2-diol	98%	25mg	92093-23-7	231	105249.375
65469	B846505-100mg	1-(4-Bromophenyl)ethane-1, 2-diol	98%	100mg	92093-23-7	559	254694.375
65470	B846506-25mg	tert-Butyl (2-oxopyrrolidin-3-yl)carbamate	97%	25mg	99780-97-9	196	89302.5
65471	B846506-100mg	tert-Butyl (2-oxopyrrolidin-3-yl)carbamate	97%	100mg	99780-97-9	476	216877.5
65472	B846507-25mg	6-Bromo-5-methylpyrazin-2-amine	97%	25mg	74290-68-9	225	102515.625
65473	B846507-100mg	6-Bromo-5-methylpyrazin-2-amine	97%	100mg	74290-68-9	542	246948.75
65474	M846508-25mg	Methyl 6-chloro-1H-indole-3-carboxylate	98%	25mg	921194-97-0	79	35994.375
65475	M846508-100mg	Methyl 6-chloro-1H-indole-3-carboxylate	98%	100mg	921194-97-0	204	92947.5
65476	E846509-25mg	Ethyl 6-chloropyrazine-2-carboxylate	95%	25mg	161611-46-7	43	19591.875
65477	E846509-100mg	Ethyl 6-chloropyrazine-2-carboxylate	95%	100mg	161611-46-7	78	35538.75
65478	B846510-25mg	3, 5-Bis(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	25mg	1012085-50-5	226	102971.25

65479	B846510-100mg	3, 5-Bis(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	97%	100mg	1012085-50-5	547	249226.875
65480	B846511-25mg	(2-Benzylphenyl)boronic acid	96%	25mg	40276-63-9	230	104793.75
65481	B846511-100mg	(2-Benzylphenyl)boronic acid	96%	100mg	40276-63-9	558	254238.75
65482	M846512-25mg	Methyl 5-bromo-2-ethylbenzoate	98%	25mg	439937-54-9	219	99781.875
65483	M846512-100mg	Methyl 5-bromo-2-ethylbenzoate	98%	100mg	439937-54-9	530	241481.25
65484	C846513-25mg	5-Chloro-1, 2-difluoro-3-nitrobenzene	98%	25mg	169468-81-9	225	102515.625
65485	C846513-100mg	5-Chloro-1, 2-difluoro-3-nitrobenzene	98%	100mg	169468-81-9	544	247860
65486	A846514-25mg	7-Amino-3, 4-dihydroisoquinolin-1(2H)-one	95%	25mg	66491-03-0	226	102971.25
65487	A846514-100mg	7-Amino-3, 4-dihydroisoquinolin-1(2H)-one	95%	100mg	66491-03-0	545	248315.625
65488	P846515-25mg	1-(Piperidin-4-yl)-1H-indole	98%	25mg	118511-81-2	226	102971.25
65489	P846515-100mg	1-(Piperidin-4-yl)-1H-indole	98%	100mg	118511-81-2	547	249226.875
65490	B846516-25mg	tert-Butyl 2-(4-chlorophenyl)piperazine-1-carboxylate	95%	25mg	769944-39-0	99	45106.875
65491	B846516-100mg	tert-Butyl 2-(4-chlorophenyl)piperazine-1-carboxylate	95%	100mg	769944-39-0	234	106616.25
65492	D846517-25mg	2, 2-Difluoropropan-1-amine hydrochloride	97%	25mg	868241-48-9	74	33716.25
65493	D846517-100mg	2, 2-Difluoropropan-1-amine hydrochloride	97%	100mg	868241-48-9	175	79734.375
65494	E846518-25mg	6-Ethylpicolinic acid	96%	25mg	4080-48-2	239	108894.375
65495	E846518-100mg	6-Ethylpicolinic acid	96%	100mg	4080-48-2	575	261984.375
65496	A846519-25mg	3-Amino-4-methoxybenzaldehyde	96%	25mg	351003-10-6	231	105249.375
65497	A846519-100mg	3-Amino-4-methoxybenzaldehyde	96%	100mg	351003-10-6	559	254694.375
65498	C846520-250mg	6-Chloro-3-methylpicolinic acid	95%	250mg	1201924-32-4	152	69255
65499	C846520-1g	6-Chloro-3-methylpicolinic acid	95%	1g	1201924-32-4	361	164480.625
65500	E846521-250mg	Ethyl 6-chloropyrimidine-4-carboxylate	95%	250mg	51940-63-7	106	48296.25
65501	E846521-1g	Ethyl 6-chloropyrimidine-4-carboxylate	95%	1g	51940-63-7	258	117551.25
65502	R846522-250mg	(R)-tert-Butyl 3-carbamoylpiperidine-1-carboxylate	95%	250mg	915226-43-6	194	88391.25
65503	R846522-1g	(R)-tert-Butyl 3-carbamoylpiperidine-1-carboxylate	95%	1g	915226-43-6	711	323949.375
65504	M846523-250mg	Methyl 4-(2-bromoethyl)benzoate	97%	250mg	136333-97-6	110	50118.75
65505	M846523-1g	Methyl 4-(2-bromoethyl)benzoate	97%	1g	136333-97-6	279	127119.375
65506	M846524-250mg	(4-Methylpiperazin-1-yl)(4-nitrophenyl)methanone	95%	250mg	21091-98-5	36	16402.5
65507	M846524-1g	(4-Methylpiperazin-1-yl)(4-nitrophenyl)methanone	95%	1g	21091-98-5	75	34171.875
65508	C846525-250mg	3-Chloro-5-nitrophenol	95%	250mg	618-63-3	176	80190
65509	C846525-1g	3-Chloro-5-nitrophenol	95%	1g	618-63-3	421	191818.125
65510	A846526-250mg	3-Amino-3-(4-fluorophenyl)propan-1-ol	97%	250mg	612532-52-2	169	77000.625
65511	A846526-1g	3-Amino-3-(4-fluorophenyl)propan-1-ol	97%	1g	612532-52-2	407	185439.375
65512	B846527-250mg	1-(3-Bromo-2-hydroxyphenyl)ethanone	98%	250mg	1836-05-1	141	64243.125
65513	B846527-1g	1-(3-Bromo-2-hydroxyphenyl)ethanone	98%	1g	1836-05-1	381	173593.125
65514	H846528-250mg	1-Hydroxybutan-2-one	98%	250mg	5077-67-8	192	87480
65515	H846528-1g	1-Hydroxybutan-2-one	98%	1g	5077-67-8	478	217788.75
65516	M846529-25mg	Methyl 3-((furan-2-ylmethyl)amino)propanoate	95%	25mg	4063-31-4	231	105249.375
65517	M846529-100mg	Methyl 3-((furan-2-ylmethyl)amino)propanoate	95%	100mg	4063-31-4	560	255150
65518	D846530-250mg	1, 3-Di-Boc-2-(trifluoromethylsulfonyl)guanidine	98%	250mg	207857-15-6	88	40095
65519	D846530-1g	1, 3-Di-Boc-2-(trifluoromethylsulfonyl)guanidine	98%	1g	207857-15-6	198	90213.75
65520	T846531-25mg	4, 5, 6, 7-Tetrahydro-2H-pyrazolo[4, 3-b]pyridine hydrochloride	95%	25mg	1187830-47-2	218	99326.25
65521	T846531-100mg	4, 5, 6, 7-Tetrahydro-2H-pyrazolo[4, 3-b]pyridine hydrochloride	95%	100mg	1187830-47-2	529	241025.625
65522	B846532-25mg	2-(2-Bromo-5-methoxyphenyl)ethanol	97%	25mg	75534-35-9	108	49207.5
65523	B846532-100mg	2-(2-Bromo-5-methoxyphenyl)ethanol	97%	100mg	75534-35-9	241	109805.625