87547	SY48947-250mg	2-Fluoropyridine-5-carbaldehyde	98%	250mg	18,673.20	19.80	677728-92-6
87548	SY48947-5g	2-Fluoropyridine-5-carbaldehyde	98%	5g	57,283.20	184.80	677728-92-6
87549	SY48948-1g	2-Chloro-4-cyanophenylboronic Acid	95%	1g	163,495.80	638.70	677743-50-9
87550	SY48948-250mg	2-Chloro-4-cyanophenylboronic Acid	95%	250mg	97,437.60	356.40	677743-50-9
87551	SY48949-250mg	(2-Methoxy-5-nitrophenyl)boronic acid	98%	250mg	70,551.00	241.50	677746-35-9
87552	SY48949-50mg	(2-Methoxy-5-nitrophenyl)boronic acid	98%	50mg	32,783.40	80.10	677746-35-9
87553	SY48950-250mg	(4-Cyano-3-methoxyphenyl)boronic acid	97%	250mg	46,753.20	139.80	677777-45-6
87554	SY48950-50mg	(4-Cyano-3-methoxyphenyl)boronic acid	97%	50mg	24,850.80	46.20	677777-45-6
87555	SY48951-1g	2-Hydroxybut-2-enoic acid	95%	1g	25,342.20	48.30	67784-09-2
87556	SY48952-1g	Methyl 5-Formyl-2-thiophenecarboxylate	≥97%	1g	44,577.00	130.50	67808-64-4
87557	SY48952-250mg	Methyl 5-Formyl-2-thiophenecarboxylate	≥97%	250mg	48,789.00	148.50	67808-64-4
87558	SY48953-250mg	Ethyl 2-formylthiophene-3-carboxylate	95%	250mg	73,148.40	252.60	67808-70-2
87559	SY48953-50mg	Ethyl 2-formylthiophene-3-carboxylate	95%	50mg	33,766.20	84.30	67808-70-2
87560	SY48954-1g	2-(2-Ethoxyphenoxy)ethanamine	95%	1g	117,093.60	440.40	6781-17-5
87561	SY48954-250mg	2-(2-Ethoxyphenoxy)ethanamine	95%	250mg	56,932.20	183.30	6781-17-5
87562	SY48955-1g	1-(2-Chloro-4-nitrophenyl)ethanone	98%	1g	34,538.40	87.60	67818-41-1
87563	SY48955-250mg	1-(2-Chloro-4-nitrophenyl)ethanone	98%	250mg	22,464.00	36.00	67818-41-1
87564	SY48956-100mg	1, 4-Dichloro-5-methylphthalazine	95%	100mg	67,181.40	227.10	678193-44-7
87565	SY48956-25mg	1, 4-Dichloro-5-methylphthalazine	95%	25mg	36,082.80	94.20	678193-44-7
87566	SY48957-1g	Methyl 2, 4-Dihydroxyphenylacetate	95%	1g	153,106.20	594.30	67828-42-6
87567	SY48957-5g	Methyl 2, 4-Dihydroxyphenylacetate	95%	5g	457,493.40	1,895.10	67828-42-6
87568	SY48958-1g	1-(2-Methoxy-4-nitrophenyl)pyrrolidine	≥97%	1g	61,916.40	204.60	67828-57-3
87569	SY48958-5g	1-(2-Methoxy-4-nitrophenyl)pyrrolidine	≥97%	5g	135,837.00	520.50	67828-57-3
87570	SY48959-1g	7-Aminobenzofuran	97%	1g	280,098.00	1,137.00	67830-55-1
87571	SY48959-250mg	7-Aminobenzofuran	97%	250mg	129,238.20	492.30	67830-55-1
87572	SY48960-1g	2-(Methylthio)-7H-pyrrolo[2, 3-d]pyrimidin-4-ol	96%	1g	48,859.20	148.80	67831-83-8
87573	SY48960-250mg	2-(Methylthio)-7H-pyrrolo[2, 3-d]pyrimidin-4-ol	96%	250mg	28,501.20	61.80	67831-83-8
87574	SY48961-250mg	Methyl 4-formyl-1-methyl-1H-pyrrole-2-carboxylate	98%	250mg	51,105.60	158.40	67858-47-3
87575	SY48961-50mg	Methyl 4-formyl-1-methyl-1H-pyrrole-2-carboxylate	98%	50mg	26,254.80	52.20	67858-47-3
87576	SY48962-100mg	Methyl 5-bromo-2-naphthoate	98%	100mg	71,323.20	244.80	67878-76-6

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87577	SY48962-25mg	Methyl 5-bromo-2-naphthoate	98%	25mg	37,837.80	101.70	67878-76-6
87578	SY48963-1g	2-(Methacryloyloxy)ethyl 2-(Trimethylammonio)ethyl Phosphate	96%, T	1g	35,029.80	89.70	67881-98-5
87579	SY48963-250mg	2-(Methacryloyloxy)ethyl 2-(Trimethylammonio)ethyl Phosphate	96%, T	250mg	21,270.60	30.90	67881-98-5
87580	SY48963-5g	2-(Methacryloyloxy)ethyl 2-(Trimethylammonio)ethyl Phosphate	96%, T	5g	81,221.40	287.10	67881-98-5
87581	SY48964-1g	tributyl(2-methylprop-2-enyl)stannane	≥95%	1g	49,631.40	152.10	67883-62-9
87582	SY48964-5g	tributyl(2-methylprop-2-enyl)stannane	≥95%	5g	148,122.00	573.00	67883-62-9
87583	SY48965-250mg	2-(Azetidin-1-yl)ethanol	98%	250mg	161,530.20	630.30	67896-18-8
87584	SY48965-50mg	2-(Azetidin-1-yl)ethanol	98%	50mg	63,180.00	210.00	67896-18-8
87585	SY48966-1g	5-Fluoro-2-methoxy-4-nitrobenzaldehyde	95%	1g	387,925.20	1,597.80	678969-88-5
87586	SY48966-250mg	5-Fluoro-2-methoxy-4-nitrobenzaldehyde	95%	250mg	183,573.00	724.50	678969-88-5
87587	SY48967-250mg	6-Bromo-3-methylbenzo[d]oxazol-2(3H)-one	98%	250mg	55,317.60	176.40	67927-44-0
87588	SY48967-50mg	6-Bromo-3-methylbenzo[d]oxazol-2(3H)-one	98%	50mg	27,658.80	58.20	67927-44-0
87589	SY48968-1g	N-(4-Bromo-1-methyl-1H-pyrazol-5-yl)pivalamide	95%	1g	31,800.60	75.90	679394-11-7
87590	SY48968-250mg	N-(4-Bromo-1-methyl-1H-pyrazol-5-yl)pivalamide	95%	250mg	23,236.20	39.30	679394-11-7
87591	SY48969-250mg	Ethyl 4, 6-dichloropyridazine-3-carboxylate	97%	250mg	46,893.60	140.40	679406-03-2
87592	SY48969-50mg	Ethyl 4, 6-dichloropyridazine-3-carboxylate	97%	50mg	24,850.80	46.20	679406-03-2
87593	SY48970-250mg	tert-Butyl 4-((3-fluorophenyl)amino)piperidine-1-carboxylate	95%	250mg	29,975.40	68.10	679409-18-8
87594	SY48970-50mg	tert-Butyl 4-((3-fluorophenyl)amino)piperidine-1-carboxylate	95%	50mg	20,919.60	29.40	679409-18-8
87595	SY48971-100mg	5-Bromo-8-fluoroisoquinoline	98%	100mg	53,281.80	167.70	679433-94-4
87596	SY48971-25mg	5-Bromo-8-fluoroisoquinoline	98%	25mg	30,256.20	69.30	679433-94-4
87597	SY48972-1g	Methyl 3-Amino-5-hydroxybenzoate	95%	1g	46,753.20	139.80	67973-80-2
87598	SY48972-5g	Methyl 3-Amino-5-hydroxybenzoate	95%	5g	108,669.60	404.40	67973-80-2
87599	SY48973-20mg	Aurantio-obtusin	分析对照品	20mg	89,856.00	324.00	67979-25-3
87600	SY48974-1g	6-Bromo-1-(phenylsulfonyl)-1H-indole	98%	1g	24,921.00	46.50	679794-03-7
87601	SY48974-250mg	6-Bromo-1-(phenylsulfonyl)-1H-indole	98%	250mg	18,252.00	18.00	679794-03-7
87602	SY48975-1g	2, 3-Dihydroxybenzonitrile	98%	1g	27,237.60	56.40	67984-81-0
87603	SY48975-250mg	2, 3-Dihydroxybenzonitrile	98%	250mg	19,234.80	22.20	67984-81-0
87604	SY48976-1g	Imidazole Hydroiodide	99%	1g	47,736.00	144.00	68007-08-9
87605	SY48977-1g	4-Ethoxybenzene-1, 3-diamine sulfate	97%	1g	19,656.00	24.00	68015-98-5

87606	SY48977-5g	4-Ethoxybenzene-1, 3-diamine sulfate	97%	5g	30,607.20	70.80	68015-98-5
87607	SY48978-250mg	4-Amino-N-(2-furylmethyl)benzamide	≥97%	250mg	100,175.40	368.10	680185-86-8
87608	SY48979-5g	Diethyl isopropylidenemalonate	98%	5g	20,498.40	27.60	6802-75-1
87609	SY48980-1g	6-Nitrochroman-4-one	97%	1g	28,501.20	61.80	68043-53-8
87610	SY48980-250mg	6-Nitrochroman-4-one	97%	250mg	19,796.40	24.60	68043-53-8
87611	SY48981-250mg	5-Chloroquinolin-2-amine	97%	250mg	115,057.80	431.70	68050-37-3
87612	SY48981-50mg	5-Chloroquinolin-2-amine	97%	50mg	47,525.40	143.10	68050-37-3
87613	SY48982-1g	5-Hydroxyisophthalamide	96%	1g	28,150.20	60.30	68052-43-7
87614	SY48982-250mg	5-Hydroxyisophthalamide	96%	250mg	19,585.80	23.70	68052-43-7
87615	SY48983-1g	1-(4-Bromophenyl)piperazine hydrochloride	97%	1g	23,306.40	39.60	68104-62-1
87616	SY48983-250mg	1-(4-Bromophenyl)piperazine hydrochloride	97%	250mg	17,901.00	16.50	68104-62-1
87617	SY48984-100mg	2-(Trifluoromethyl)-5, 6, 7, 8-tetrahydro[1, 2, 4]triazolo[1, 5-a]pyrazine	95%	100mg	74,692.80	259.20	681249-57-0
87618	SY48984-25mg	2-(Trifluoromethyl)-5, 6, 7, 8-tetrahydro[1, 2, 4]triazolo[1, 5-a]pyrazine	95%	25mg	39,241.80	107.70	681249-57-0
87619	SY48985-10g	5'-Uridylic acid disodium salt xhydrate	97%	10g	18,603.00	19.50	681435-27-8
87620	SY48985-1g	5'-Uridylic acid disodium salt xhydrate	97%	1g	16,567.20	10.80	681435-27-8
87621	SY48986-1g	Sodium tetrakis(1-imidazolyl)borate	97%	1g	66,619.80	224.70	68146-65-6
87622	SY48986-5g	Sodium tetrakis(1-imidazolyl)borate	97%	5g	203,509.80	809.70	68146-65-6
87623	SY48987-1g	1-Boc-4-(4-methylphenyl)piperazine	≥97%	1g	56,651.40	182.10	681482-19-9
87624	SY48987-5g	1-Boc-4-(4-methylphenyl)piperazine	≥97%	5g	131,414.40	501.60	681482-19-9
87625	SY48988-1g	1-(4-Trifluoromethylphenyl)piperidin-4-ol	98%	1g	33,976.80	85.20	681508-70-3
87626	SY48988-250mg	1-(4-Trifluoromethylphenyl)piperidin-4-ol	98%	250mg	22,253.40	35.10	681508-70-3
87627	SY48989-25g	beta-Cyclodextrin hydrate	98%	25g	16,567.20	10.80	68168-23-0
87628	SY48990-250mg	2-Methyl-1H-imidazo[4, 5-b]pyridine	98%	250mg	32,783.40	80.10	68175-07-5
87629	SY48990-50mg	2-Methyl-1H-imidazo[4, 5-b]pyridine	98%	50mg	20,217.60	26.40	68175-07-5
87630	SY48991-100mg	3-(2-Pyridyldithio)propionic Acid N-Succinimidyl Ester	>= 95 %	100mg	160,968.60	627.90	68181-17-9
87631	SY48991-25mg	3-(2-Pyridyldithio)propionic Acid N-Succinimidyl Ester	>= 95 %	25mg	62,056.80	205.20	68181-17-9
87632	SY48992-1g	3-Amino-3-(m-tolyl)propanoic acid	98%	1g	31,098.60	72.90	68208-17-3
87633	SY48992-250mg	3-Amino-3-(m-tolyl)propanoic acid	98%	250mg	21,200.40	30.60	68208-17-3
87634	SY48993-1g	3-Amino-3-(3-chlorophenyl)-propan-1-ol	97%	1g	44,647.20	130.80	68208-25-3
87635	SY48993-250mg	3-Amino-3-(3-chlorophenyl)-propan-1-ol	97%	250mg	26,676.00	54.00	68208-25-3

87636	SY48994-1g	3-Amino-3-(4-chlorophenyl)-1-propanol	95%	1g	57,142.80	184.20	68208-26-4
87637	SY48994-250mg	3-Amino-3-(4-chlorophenyl)-1-propanol	95%	250mg	33,555.60	83.40	68208-26-4
87638	SY48995-250mg	5-Amino-2, 3-dicyano-1, 4-naphthoquinone	97%	250mg	67,813.20	229.80	68217-29-8
87639	SY48996-100mg	5-Iodo-4-(trifluoromethyl)thiazol-2-amine	95%	100mg	88,803.00	319.50	682342-65-0
87640	SY48996-25mg	5-Iodo-4-(trifluoromethyl)thiazol-2-amine	95%	25mg	45,138.60	132.90	682342-65-0
87641	SY48997-100mg	N-(5-Bromothiophen-2-yl)acetamide	97%	100mg	62,127.00	205.50	68236-26-0
87642	SY48997-25mg	N-(5-Bromothiophen-2-yl)acetamide	97%	25mg	33,976.80	85.20	68236-26-0
87643	SY48998-1g	3-Amino-2-(3, 4-dichlorobenzyl)propanoic Acid	≥95%	1g	127,132.20	483.30	682803-15-2
87644	SY48998-250mg	3-Amino-2-(3, 4-dichlorobenzyl)propanoic Acid	≥95%	250mg	57,493.80	185.70	682803-15-2
87645	SY48999-1g	3-Amino-3-(2, 4-dihydroxyphenyl)propanoic Acid	≥95%	1g	177,044.40	696.60	682804-10-0
87646	SY48999-250mg	3-Amino-3-(2, 4-dihydroxyphenyl)propanoic Acid	≥95%	250mg	98,771.40	362.10	682804-10-0
87647	SY49000-250mg	(S)-1-(2-Fluorophenyl)ethanamine	97%	250mg	54,545.40	173.10	68285-25-6
87648	SY49000-50mg	(S)-1-(2-Fluorophenyl)ethanamine	97%	50mg	24,148.80	43.20	68285-25-6
87649	SY49001-1g	2-Amino-4-(2, 5-dichlorophenyl)thiazole	≥97%	1g	70,480.80	241.20	68301-45-1
87650	SY49001-5g	2-Amino-4-(2, 5-dichlorophenyl)thiazole	≥97%	5g	174,938.40	687.60	68301-45-1
87651	SY49002-1g	1-(2-Chloro-4-hydroxyphenyl)ethanone	98%	1g	34,468.20	87.30	68301-59-7
87652	SY49002-250mg	1-(2-Chloro-4-hydroxyphenyl)ethanone	98%	250mg	22,113.00	34.50	68301-59-7
87653	SY49003-1g	3-(Boc-amino)-3-cyclopropylpropanoic Acid	≥95%	1g	40,856.40	114.60	683218-80-6
87654	SY49003-5g	3-(Boc-amino)-3-cyclopropylpropanoic Acid	≥95%	5g	108,318.60	402.90	683218-80-6
87655	SY49004-1g	Methyl 5-(Trifluoromethyl)pyrazole-3-carboxylate	≥97%	1g	121,726.80	460.20	6833-82-5
87656	SY49004-5g	Methyl 5-(Trifluoromethyl)pyrazole-3-carboxylate	≥97%	5g	316,742.40	1,293.60	6833-82-5
87657	SY49005-1g	2-(7-Methoxynaphthalen-1-yl)acetic acid	98%	1g	19,375.20	22.80	6836-22-2
87658	SY49005-250mg	2-(7-Methoxynaphthalen-1-yl)acetic acid	98%	250mg	16,146.00	9.00	6836-22-2
87659	SY49006-250mg	5-(2-((3-(tert-Butylamino)-2-hydroxypropyl)thio)thiazol-4-yl)thiophene-2-carboxamide	95%	250mg	168,058.80	658.20	68377-92-4
87660	SY49006-50mg	5-(2-((3-(tert-Butylamino)-2-hydroxypropyl)thio)thiazol-4-yl)thiophene-2-carboxamide	95%	50mg	100,175.40	368.10	68377-92-4

87661	SY49007-1g	3-Bromoimidazo[1, 2-a]pyrimidine	98%	1g	25,552.80	49.20	6840-45-5
87662	SY49007-250mg	3-Bromoimidazo[1, 2-a]pyrimidine	98%	250mg	18,252.00	18.00	6840-45-5
87663	SY49007-5g	3-Bromoimidazo[1, 2-a]pyrimidine	98%	5g	52,369.20	163.80	6840-45-5
87664	SY49008-1g	2-Cyclopentylethanamine hydrochloride	97%	1g	40,786.20	114.30	684221-26-9
87665	SY49008-250mg	2-Cyclopentylethanamine hydrochloride	97%	250mg	25,061.40	47.10	684221-26-9
87666	SY49009-1g	3, 4'-Dichlorodiphenyl ether	97%	1g	16,146.00	9.00	6842-62-2
87667	SY49009-5g	3, 4'-Dichlorodiphenyl ether	97%	5g	19,866.60	24.90	6842-62-2
87668	SY49010-25g	Methyl 3-(cyanomethyl)benzoate	98%	25g	27,658.80	58.20	68432-92-8
87669	SY49010-5g	Methyl 3-(cyanomethyl)benzoate	98%	5g	21,832.20	33.30	68432-92-8
87670	SY49011-1g	Ethyl 1, 3-Dihydroxy-2-naphthoate	≥95%	1g	139,978.80	538.20	6843-89-6
87671	SY49011-250mg	Ethyl 1, 3-Dihydroxy-2-naphthoate	≥95%	250mg	70,480.80	241.20	6843-89-6
87672	SY49012-1g	3-Chloro-N, N-dimethylaniline	97%	1g	23,376.60	39.90	6848-13-1
87673	SY49013-1g	Sulfonazo III salt	90%, LC	1g	32,643.00	79.50	68504-35-8
87674	SY49013-250mg	Sulfonazo III salt	90%, LC	250mg	21,340.80	31.20	68504-35-8
87675	SY49014-25g	3-Iodo-4-methoxybenzoic Acid	97%	25g	70,621.20	241.80	68507-19-7
87676	SY49014-5g	3-Iodo-4-methoxybenzoic Acid	97%	5g	32,853.60	80.40	68507-19-7
87677	SY49015-1g	7-Bromo-5-nitro-1H-indazole	96%	1g	44,647.20	130.80	685109-10-8
87678	SY49015-250mg	7-Bromo-5-nitro-1H-indazole	96%	250mg	26,746.20	54.30	685109-10-8
87679	SY49016-100mg	6-Bromo-8-nitroquinoline	97%	100mg	79,606.80	280.20	68527-67-3
87680	SY49016-25mg	6-Bromo-8-nitroquinoline	97%	25mg	41,207.40	116.10	68527-67-3
87681	SY49017-250mg	2-Phenyl-1H-indol-5-amine	97%	250mg	65,917.80	221.70	6855-64-7
87682	SY49017-50mg	2-Phenyl-1H-indol-5-amine	97%	50mg	31,239.00	73.50	6855-64-7
87683	SY49018-1g	5-Fluoroisoindoline hydrochloride	97%	1g	62,267.40	206.10	685565-15-5
87684	SY49018-250mg	5-Fluoroisoindoline hydrochloride	97%	250mg	33,836.40	84.60	685565-15-5
87685	SY49019-250mg	(S)-3-Methoxypyrrolidine hydrochloride	95%	250mg	43,524.00	126.00	685828-16-4
87686	SY49019-50mg	(S)-3-Methoxypyrrolidine hydrochloride	95%	50mg	23,727.60	41.40	685828-16-4
87687	SY49020-100g	4, 4'-Methylenebis(2-methylcyclohexylamine)	99%	100g	34,117.20	85.80	6864-37-5
87688	SY49020-25g	4, 4'-Methylenebis(2-methylcyclohexylamine)	99%	25g	20,638.80	28.20	6864-37-5
87689	SY49020-5g	4, 4'-Methylenebis(2-methylcyclohexylamine)	99%	5g	16,356.60	9.90	6864-37-5
87690	SY49021-100mg	Methyl 5-amino-1H-indole-3-carboxylate	97%	100mg	28,220.40	60.60	686747-19-3
87691	SY49021-25mg	Methyl 5-amino-1H-indole-3-carboxylate	97%	25mg	19,726.20	24.30	686747-19-3
87692	SY49022-250mg	Methyl 5-nitro-1H-indole-3-carboxylate	95%	250mg	44,787.60	131.40	686747-51-3
87693	SY49022-50mg	Methyl 5-nitro-1H-indole-3-carboxylate	95%	50mg	24,219.00	43.50	686747-51-3
87694	SY49023-1g	Tetra-n-butylammonium Di-tert-butylphosphate	≥95%	1g	29,133.00	64.50	68695-48-7

87695	SY49023-5g	Tetra-n-butylammonium Di-tert-butylphosphate	≥95%	5g	59,319.00	193.50	68695-48-7
87696	SY49024-1g	2-(4-Bromophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	1g	18,252.00	18.00	68716-49-4
87697	SY49025-100mg	4-Chloro-2, 3-dihydro-1H-inden-1-amine hydrochloride	97%	100mg	75,114.00	261.00	68755-29-3
87698	SY49025-25mg	4-Chloro-2, 3-dihydro-1H-inden-1-amine hydrochloride	97%	25mg	39,382.20	108.30	68755-29-3
87699	SY49026-1g	5, 6-Dichloro-2, 3-dihydro-1H-inden-1-one	98%	1g	35,310.60	90.90	68755-31-7
87700	SY49026-250mg	5, 6-Dichloro-2, 3-dihydro-1H-inden-1-one	98%	250mg	22,885.20	37.80	68755-31-7
87701	SY49027-1g	6-(Trifluoromethyl)-1-indanone	95%	1g	40,224.60	111.90	68755-37-3
87702	SY49027-250mg	6-(Trifluoromethyl)-1-indanone	95%	250mg	22,744.80	37.20	68755-37-3
87703	SY49028-250mg	4-(Trifluoromethyl)-1-indanone	98%	250mg	38,961.00	106.50	68755-42-0
87704	SY49028-50mg	4-(Trifluoromethyl)-1-indanone	98%	50mg	24,219.00	43.50	68755-42-0
87705	SY49029-5g	Loxoprofen	98%	5g	18,181.80	17.70	68767-14-6
87706	SY49030-1g	2-Amino-5-methylthiazole-4-carboxylic acid	95%	1g	58,827.60	191.40	688064-14-4
87707	SY49030-250mg	2-Amino-5-methylthiazole-4-carboxylic acid	95%	250mg	32,643.00	79.50	688064-14-4
87708	SY49031-100mg	2H-Thiopyran-3, 5(4H, 6H)-dione	98%	100mg	77,360.40	270.60	6881-49-8
87709	SY49031-25mg	2H-Thiopyran-3, 5(4H, 6H)-dione	98%	25mg	40,786.20	114.30	6881-49-8
87710	SY49032-1g	tert-Butyl 4-bromobenzylcarbamate	98%	1g	27,518.40	57.60	68819-84-1
87711	SY49032-250mg	tert-Butyl 4-bromobenzylcarbamate	98%	250mg	19,936.80	25.20	68819-84-1
87712	SY49033-250mg	3, 4-Diaminobenzimidamide	97%	250mg	62,969.40	209.10	68827-43-0
87713	SY49033-50mg	3, 4-Diaminobenzimidamide	97%	50mg	30,466.80	70.20	68827-43-0
87714	SY49034-1g	Methyl 4-Chloro-5-azaindole-2-carboxylate	≥97%	1g	91,189.80	329.70	688357-19-9
87715	SY49034-250mg	Methyl 4-Chloro-5-azaindole-2-carboxylate	≥97%	250mg	40,154.40	111.60	688357-19-9
87716	SY49035-1g	5-Benzothiazolecarboxylic Acid	95%	1g	62,337.60	206.40	68867-17-4
87717	SY49035-5g	5-Benzothiazolecarboxylic Acid	95%	5g	145,454.40	561.60	68867-17-4
87718	SY49036-250mg	4-Chloro-3-methyl-1H-pyrrolo[2, 3-b]pyridine	95%	250mg	64,654.20	216.30	688782-02-7
87719	SY49036-50mg	4-Chloro-3-methyl-1H-pyrrolo[2, 3-b]pyridine	95%	50mg	30,747.60	71.40	688782-02-7
87720	SY49037-1g	2-Fluoro-4-hydroxyphenylacetic acid	95%	1g	36,293.40	95.10	68886-07-7
87721	SY49037-250mg	2-Fluoro-4-hydroxyphenylacetic acid	95%	250mg	23,306.40	39.60	68886-07-7
87722	SY49038-1g	Methyl 3-Amino-3-thioxopropanoate	95%	1g	111,407.40	416.10	689-09-8
87723	SY49038-250mg	Methyl 3-Amino-3-thioxopropanoate	95%	250mg	48,718.80	148.20	689-09-8
87724	SY49039-100mg	2-(3-Fluorophenyl)propan-2-amine hydrochloride	95%	100mg	62,829.00	208.50	689232-61-9

87725	SY49039-25mg	2-(3-Fluorophenyl)propan-2-amine hydrochloride	95%	25mg	34,257.60	86.40	689232-61-9
87726	SY49040-1g	5-Bromo-2-iodobenzaldehyde	98%	1g	40,856.40	114.60	689291-89-2
87727	SY49040-250mg	5-Bromo-2-iodobenzaldehyde	98%	250mg	22,815.00	37.50	689291-89-2
87728	SY49041-250mg	4, 6-Dichloropyridin-2(1H)-one	97%	250mg	43,032.60	123.90	68963-75-7
87729	SY49041-50mg	4, 6-Dichloropyridin-2(1H)-one	97%	50mg	23,517.00	40.50	68963-75-7
87730	SY49042-1g	Ethyl 3-bromo-5-nitrobenzoate	98%	1g	36,855.00	97.50	690260-94-7
87731	SY49042-250mg	Ethyl 3-bromo-5-nitrobenzoate	98%	250mg	23,236.20	39.30	690260-94-7
87732	SY49043-1g	Methyl 3-Formyl-5-methoxybenzoate	≥97%	1g	145,103.40	560.10	69026-10-4
87733	SY49043-250mg	Methyl 3-Formyl-5-methoxybenzoate	≥97%	250mg	81,151.20	286.80	69026-10-4
87734	SY49044-100mg	2-(Piperidin-4-yl)pyrimidine hydrochloride	95%	100mg	46,472.40	138.60	690261-64-4
87735	SY49044-25mg	2-(Piperidin-4-yl)pyrimidine hydrochloride	95%	25mg	27,448.20	57.30	690261-64-4
87736	SY49045-50mg	3-(Piperidin-4-yl)pyridine hydrochloride	97%	50mg	102,000.60	375.90	690261-73-5
87737	SY49046-1g	2-(1-Methylguanidino)ethyl dihydrogen phosphate	95%	1g	20,358.00	27.00	6903-79-3
87738	SY49046-250mg	2-(1-Methylguanidino)ethyl dihydrogen phosphate	95%	250mg	16,567.20	10.80	6903-79-3
87739	SY49047-1g	Dimethyl 4-Nitroisophthalate	≥97%	1g	190,312.20	753.30	69048-70-0
87740	SY49047-5g	Dimethyl 4-Nitroisophthalate	≥97%	5g	505,159.20	2,098.80	69048-70-0
87741	SY49048-250mg	6-Bromospiro[chroman-2, 4'-piperidin]-4-one	97%	250mg	70,551.00	241.50	690632-08-7
87742	SY49048-50mg	6-Bromospiro[chroman-2, 4'-piperidin]-4-one	97%	50mg	32,783.40	80.10	690632-08-7
87743	SY49049-25g	Morpholino(2-piperidinyl)methanone Hydrochloride	96%	25g	233,485.20	937.80	690634-79-8
87744	SY49049-5g	Morpholino(2-piperidinyl)methanone Hydrochloride	96%	5g	93,997.80	341.70	690634-79-8
87745	SY49050-5g	Nickel(II) chloride hydrate	99.995% metals basis	5g	38,890.80	106.20	69098-15-3
87746	SY49051-250mg	Diethyl 2-hydroxypentanedioate	97%	250mg	127,764.00	486.00	69134-53-8
87747	SY49051-50mg	Diethyl 2-hydroxypentanedioate	97%	50mg	49,210.20	150.30	69134-53-8
87748	SY49052-1g	Ethyl 6-aminopicolinate	98%	1g	22,604.40	36.60	69142-64-9
87749	SY49052-250mg	Ethyl 6-aminopicolinate	98%	250mg	17,620.20	15.30	69142-64-9
87750	SY49053-1g	1-Cyanocyclopropanecarboxylic acid	97%	1g	19,234.80	22.20	6914-79-0
87751	SY49053-5g	1-Cyanocyclopropanecarboxylic acid	97%	5g	28,220.40	60.60	6914-79-0
87752	SY49054-1g	3-Aminohomopiperidine	≥95%	1g	51,667.20	160.80	69154-03-6
87753	SY49054-250mg	3-Aminohomopiperidine	≥95%	250mg	26,184.60	51.90	69154-03-6
87754	SY49055-100mg	(2R, 5S)-5-Benzyl-2-tert-butyl-3-methylimidazolidin-4-one	98%, 99% e.e.	100mg	81,291.60	287.40	691847-46-8

87755	SY49056-1g	Ethyl 3-(2-Fluoro-4-hydroxyphenyl)propanoate	≥97%	1g	201,403.80	800.70	691904-78-6
87756	SY49056-250mg	Ethyl 3-(2-Fluoro-4-hydroxyphenyl)propanoate	≥97%	250mg	90,698.40	327.60	691904-78-6
87757	SY49057-1g	2', 6'-Dimethylbiphenyl-3-carbaldehyde	95%	1g	79,115.40	278.10	691905-26-7
87758	SY49057-250mg	2', 6'-Dimethylbiphenyl-3-carbaldehyde	95%	250mg	40,084.20	111.30	691905-26-7
87759	SY49058-250mg	2-Amino-4-oxo-4, 7-dihydro-3H-pyrrolo[2, 3-d]pyrimidine-5-carbonitrile	95%	250mg	76,939.20	268.80	69205-79-4
87760	SY49058-50mg	2-Amino-4-oxo-4, 7-dihydro-3H-pyrrolo[2, 3-d]pyrimidine-5-carbonitrile	95%	50mg	34,959.60	89.40	69205-79-4
87761	SY49059-1g	6-(Piperidin-1-yl)pyrimidin-4-amine	98%	1g	74,622.60	258.90	69206-89-9
87762	SY49059-250mg	6-(Piperidin-1-yl)pyrimidin-4-amine	98%	250mg	40,505.40	113.10	69206-89-9
87763	SY49060-1g	2, 3-Difluoronitrobenzene	98%	1g	27,939.60	59.40	6921-22-8
87764	SY49060-250mg	2, 3-Difluoronitrobenzene	98%	250mg	18,603.00	19.50	6921-22-8
87765	SY49061-1g	Tripropargylamine	98%	1g	27,869.40	59.10	6921-29-5
87766	SY49061-200mg	Tripropargylamine	98%	200mg	20,568.60	27.90	6921-29-5
87767	SY49062-100mg	8-Bromoimidazo[1, 2-a]pyrazine	97%	100mg	92,383.20	334.80	69214-34-2
87768	SY49062-25mg	8-Bromoimidazo[1, 2-a]pyrazine	97%	25mg	46,612.80	139.20	69214-34-2
87769	SY49063-1g	Ethyl pyrazine-2-carboxylate	98%	1g	27,097.20	55.80	6924-68-1
87770	SY49063-250mg	Ethyl pyrazine-2-carboxylate	98%	250mg	18,743.40	20.10	6924-68-1
87771	SY49064-1g	Ethyl quinoxaline-6-carboxylate	97%	1g	56,370.60	180.90	6924-72-7
87772	SY49064-250mg	Ethyl quinoxaline-6-carboxylate	97%	250mg	28,080.00	60.00	6924-72-7
87773	SY49065-1g	3-Amino-6-bromo-1, 2, 4-triazine	≥95%	1g	30,537.00	70.50	69249-22-5
87774	SY49065-5g	3-Amino-6-bromo-1, 2, 4-triazine	≥95%	5g	63,741.60	212.40	69249-22-5
87775	SY49066-1g	tert-Butyl (2-hydrazinyl-2-oxoethyl)carbamate	95%	1g	28,922.40	63.60	6926-09-6
87776	SY49066-250mg	tert-Butyl (2-hydrazinyl-2-oxoethyl)carbamate	95%	250mg	19,936.80	25.20	6926-09-6
87777	SY49067-250mg	1-(1-Methyl-1H-indazol-3-yl)ethanone	98%	250mg	62,969.40	209.10	69271-42-7
87778	SY49067-50mg	1-(1-Methyl-1H-indazol-3-yl)ethanone	98%	50mg	30,256.20	69.30	69271-42-7
87779	SY49068-1g	CH3NH3PbBr3; Perovskite CH3NH3PbBr3 Powder	>99%	1g	91,681.20	331.80	69276-13-7
87780	SY49069-250mg	2-Methoxyquinoline	98%	250mg	39,592.80	109.20	6931-16-4
87781	SY49069-50mg	2-Methoxyquinoline	98%	50mg	22,464.00	36.00	6931-16-4
87782	SY49070-250mg	2-Bromo-3-hydroxybenzonitrile	98%	250mg	50,684.40	156.60	693232-06-3
87783	SY49070-50mg	2-Bromo-3-hydroxybenzonitrile	98%	50mg	26,184.60	51.90	693232-06-3
87784	SY49071-100mg	3-Oxabicyclo[3.1.0]hexane-6-carboxylic acid	98%	100mg	54,054.00	171.00	693248-53-2
87785	SY49071-25mg	3-Oxabicyclo[3.1.0]hexane-6-carboxylic acid	98%	25mg	30,537.00	70.50	693248-53-2
87786	SY49072-100mg	3-Isopropyl-2-(isopropylimino)-5-phenyl-1, 3, 5-thiadiazinan-4-one	98%	100mg	74,131.20	256.80	69327-75-9
87787	SY49072-25mg	3-Isopropyl-2-(isopropylimino)-5-phenyl-1, 3, 5-thiadiazinan-4-one	98%	25mg	38,890.80	106.20	69327-75-9

87788	SY49073-1g	4, 6-Dichloro-2-methylnicotinic Acid	≥97%	1g	60,442.20	198.30	693286-31-6
87789	SY49073-5g	4, 6-Dichloro-2-methylnicotinic Acid	≥97%	5g	195,858.00	777.00	693286-31-6
87790	SY49074-1g	1-Boc-2-(4-tetrahydropyranyl)hydrazine	97%	1g	43,032.60	123.90	693287-79-5
87791	SY49074-250mg	1-Boc-2-(4-tetrahydropyranyl)hydrazine	97%	250mg	29,694.60	66.90	693287-79-5
87792	SY49075-1g	5-Amino-4, 6-dihydroxypyrimidine	≥95%	1g	45,068.40	132.60	69340-97-2
87793	SY49075-5g	5-Amino-4, 6-dihydroxypyrimidine	≥95%	5g	108,388.80	403.20	69340-97-2
87794	SY49076-1g	(E)-Ethyl 2-cyano-3-(4-hydroxyphenyl)acrylate	97%	1g	47,665.80	143.70	6935-44-0
87795	SY49076-250mg	(E)-Ethyl 2-cyano-3-(4-hydroxyphenyl)acrylate	97%	250mg	27,518.40	57.60	6935-44-0
87796	SY49077-25ml	1-Bromoundecane	98%	25ml	40,294.80	112.20	693-67-4
87797	SY49078-100mg	2, 6-Dimethyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	100mg	96,174.00	351.00	693774-10-6
87798	SY49078-25mg	2, 6-Dimethyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	25mg	48,157.20	145.80	693774-10-6
87799	SY49079-100mg	2, 6-Dimethylpyridin-3-ylboronic acid	98%	100mg	56,440.80	181.20	693774-55-9
87800	SY49079-25mg	2, 6-Dimethylpyridin-3-ylboronic acid	98%	25mg	31,660.20	75.30	693774-55-9
87801	SY49080-1g	1-Methylcyclopentene	98%	1g	52,720.20	165.30	693-89-0
87802	SY49081-5ml	Diisopropyl Adipate	99%	5ml	16,637.40	11.10	6938-94-9
87803	SY49082-250mg	7-Methylnaphthalen-1-amine	98%	250mg	130,923.00	499.50	6939-34-0
87804	SY49082-50mg	7-Methylnaphthalen-1-amine	98%	50mg	52,930.80	166.20	6939-34-0
87805	SY49083-250mg	4-Methyloxazole	97%	250mg	28,290.60	60.90	693-93-6
87806	SY49083-50mg	4-Methyloxazole	97%	50mg	19,024.20	21.30	693-93-6
87807	SY49084-25g	N-(Phenylsulfonyl)glycine Methyl Ester	≥97%	25g	501,789.60	2,084.40	69398-48-7
87808	SY49084-5g	N-(Phenylsulfonyl)glycine Methyl Ester	≥97%	5g	153,597.60	596.40	69398-48-7
87809	SY49085-1g	1-(3-Chlorophenyl)ethanol	≥97%	1g	24,289.20	43.80	6939-95-3
87810	SY49085-5g	1-(3-Chlorophenyl)ethanol	≥97%	5g	59,178.60	192.90	6939-95-3
87811	SY49086-5g	4-Bromomandelic acid	technical, ≥90 %	5g	22,674.60	36.90	6940-50-7
87812	SY49087-1g	2-Acetyl-6-methylpyridine	98%	1g	21,832.20	33.30	6940-57-4
87813	SY49087-250mg	2-Acetyl-6-methylpyridine	98%	250mg	17,058.60	12.90	6940-57-4
87814	SY49088-1g	1-CHLORO-3-IODOPROPANE	98%(stabilized with Copper chip)	1g	17,550.00	15.00	6940-76-7
87815	SY49088-5g	1-CHLORO-3-IODOPROPANE	98%(stabilized with Copper chip)	5g	18,813.60	20.40	6940-76-7
87816	SY49089-1g	2-Fluoro-4-nitro-1-(trifluoromethyl)benzene	98%	1g	30,537.00	70.50	69411-67-2

F.A TRADERS

87817	SY49089-250mg	2-Fluoro-4-nitro-1-(trifluoromethyl)benzene	98%	250mg	22,815.00	37.50	69411-67-2
87818	SY49090-1g	2, 4, 6-Trichloropyridine-3-carboxylic Acid	97%	1g	62,969.40	209.10	69422-72-6
87819	SY49090-250mg	2, 4, 6-Trichloropyridine-3-carboxylic Acid	97%	250mg	40,856.40	114.60	69422-72-6
87820	SY49091-1g	Methyl 5-amino-2-bromobenzoate	98%	1g	27,939.60	59.40	6942-37-6
87821	SY49091-250mg	Methyl 5-amino-2-bromobenzoate	98%	250mg	19,936.80	25.20	6942-37-6
87822	SY49092-1g	6-Nitroquinazolin-4(3H)-one	98%	1g	40,856.40	114.60	6943-17-5
87823	SY49092-250mg	6-Nitroquinazolin-4(3H)-one	98%	250mg	23,587.20	40.80	6943-17-5
87824	SY49093-1g	N-Boc-4-(methylsulfonyl)benzylamine	≥97%	1g	38,890.80	106.20	694480-96-1
87825	SY49093-5g	N-Boc-4-(methylsulfonyl)benzylamine	≥97%	5g	87,469.20	313.80	694480-96-1
87826	SY49094-1g	4-((4-Methylpiperazin-1-yl)methyl)-3-(trifluoromethyl)aniline	98%	1g	25,763.40	50.10	694499-26-8
87827	SY49094-250mg	4-((4-Methylpiperazin-1-yl)methyl)-3-(trifluoromethyl)aniline	98%	250mg	18,883.80	20.70	694499-26-8
87828	SY49095-100mg	2-Aminocyclohexanone hydrochloride	97%	100mg	64,864.80	217.20	6946-05-0
87829	SY49095-25mg	2-Aminocyclohexanone hydrochloride	97%	25mg	35,100.00	90.00	6946-05-0
87830	SY49096-25g	3-Bromo-4, 5-dimethoxybenzaldehyde	98%	25g	267,602.40	1,083.60	6948-30-7
87831	SY49096-5g	3-Bromo-4, 5-dimethoxybenzaldehyde	98%	5g	86,767.20	310.80	6948-30-7
87832	SY49097-1g	5-Bromo-2-nitrobenzoic acid	98%	1g	18,252.00	18.00	6950-43-2
87833	SY49097-250mg	5-Bromo-2-nitrobenzoic acid	98%	250mg	16,356.60	9.90	6950-43-2
87834	SY49098-1g	2-(Methylthio)Ethylamine Hydrochloride	97%	1g	26,044.20	51.30	6950-53-4
87835	SY49099-1g	Perovskite CH3NH3PbI3 Powder	>99%	1g	73,359.00	253.50	69507-98-8
87836	SY49100-100mg	(11bR)-4-Hydroxy-2, 6-diphenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	136,890.00	525.00	695162-86-8
87837	SY49101-100mg	(11bR)-4-Hydroxy-2, 6-bis(2, 4, 6-trimethylphenyl)-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	233,906.40	939.60	695162-87-9
87838	SY49102-100mg	(11bR)-4-Hydroxy-2, 6-bis(4-methoxyphenyl)-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	121,867.20	460.80	695162-88-0
87839	SY49103-100mg	(11bR)-4-Hydroxy-2, 6-bis(4-nitrophenyl)-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	141,172.20	543.30	695162-89-1
87840	SY49104-1g	5-Iodo-2-methylpyridine	98%	1g	70,200.00	240.00	695-17-0
87841	SY49104-250mg	5-Iodo-2-methylpyridine	98%	250mg	36,504.00	96.00	695-17-0

87842	SY49105-1g	5-Chloro-2, 4-difluorobenzaldehyde	97%	1g	58,266.00	189.00	695187-29-2
87843	SY49105-250mg	5-Chloro-2, 4-difluorobenzaldehyde	97%	250mg	32,011.20	76.80	695187-29-2
87844	SY49106-1g	(4-Bromophenyl)(cyclopropyl)methanone	97%	1g	33,064.20	81.30	6952-89-2
87845	SY49106-250mg	(4-Bromophenyl)(cyclopropyl)methanone	97%	250mg	22,183.20	34.80	6952-89-2
87846	SY49107-1g	(6-Chloro-1H-benzo[d]imidazol-2-yl)methanol	95%	1g	45,910.80	136.20	6953-65-7
87847	SY49107-250mg	(6-Chloro-1H-benzo[d]imidazol-2-yl)methanol	95%	250mg	27,237.60	56.40	6953-65-7
87848	SY49108-250mg	4-Bromo-6-methoxypyrimidine	98%	250mg	115,057.80	431.70	69543-97-1
87849	SY49108-50mg	4-Bromo-6-methoxypyrimidine	98%	50mg	47,525.40	143.10	69543-97-1
87850	SY49109-250mg	4-Bromo-6-methylpyrimidine	95%	250mg	43,032.60	123.90	69543-98-2
87851	SY49109-50mg	4-Bromo-6-methylpyrimidine	95%	50mg	42,400.80	121.20	69543-98-2
87852	SY49110-1g	3, 5-Diethyl-4-hydroxybenzaldehyde	96%	1g	45,559.80	134.70	69574-07-8
87853	SY49110-250mg	3, 5-Diethyl-4-hydroxybenzaldehyde	96%	250mg	27,097.20	55.80	69574-07-8
87854	SY49111-1g	2-(Pyridin-4-yl)acetohydrazide	95%	1g	64,022.40	213.60	69583-00-2
87855	SY49111-250mg	2-(Pyridin-4-yl)acetohydrazide	95%	250mg	36,644.40	96.60	69583-00-2
87856	SY49112-1g	5-Nitro-1H-indole-3-carboxylic acid	97%	1g	73,078.20	252.30	6958-37-8
87857	SY49112-250mg	5-Nitro-1H-indole-3-carboxylic acid	97%	250mg	36,714.60	96.90	6958-37-8
87858	SY49113-100mg	1'-Methylspiro[indoline-3, 4'-piperidine]	95%	100mg	86,977.80	311.70	69584-91-4
87859	SY49113-25mg	1'-Methylspiro[indoline-3, 4'-piperidine]	95%	25mg	44,226.00	129.00	69584-91-4
87860	SY49114-100mg	4-Chloro-5-methoxypyrimidine	98%	100mg	54,545.40	173.10	695-85-2
87861	SY49114-25mg	4-Chloro-5-methoxypyrimidine	98%	25mg	30,747.60	71.40	695-85-2
87862	SY49115-1g	2-Fluoro-1, 4-dimethylbenzene	98%	1g	16,286.40	9.60	696-01-5
87863	SY49115-250mg	2-Fluoro-1, 4-dimethylbenzene	98%	250mg	19,164.60	21.90	696-01-5
87864	SY49116-1g	[1, 1'-Biphenyl]-3-ylmethanol	95%	1g	47,595.60	143.40	69605-90-9
87865	SY49116-250mg	[1, 1'-Biphenyl]-3-ylmethanol	95%	250mg	26,535.60	53.40	69605-90-9
87866	SY49117-25g	2-Methyl-5-nitro-1H-imidazole	97%	25g	18,462.60	18.90	696-23-1
87867	SY49117-5g	2-Methyl-5-nitro-1H-imidazole	97%	5g	16,356.60	9.90	696-23-1
87868	SY49118-1g	7-Chlorothieno[3, 2-b]pyridine	≥97%	1g	21,551.40	32.10	69627-03-8
87869	SY49118-250mg	7-Chlorothieno[3, 2-b]pyridine	≥97%	250mg	17,830.80	16.20	69627-03-8
87870	SY49119-1g	H-D-Asp(OMe)-OMe.HCl	97%	1g	16,216.20	9.30	69630-50-8
87871	SY49119-5g	H-D-Asp(OMe)-OMe.HCl	97%	5g	18,322.20	18.30	69630-50-8

87872	SY49120-1g	2, 3-Dibromopropylamine Hydrobromide	95%	1g	129,729.60	494.40	6963-32-2
87873	SY49120-5g	2, 3-Dibromopropylamine Hydrobromide	95%	5g	324,815.40	1,328.10	6963-32-2
87874	SY49121-250mg	1-(2, 4-Difluorophenyl)-N-methylmethanamine	95%	250mg	51,035.40	158.10	696589-32-9
87875	SY49121-50mg	1-(2, 4-Difluorophenyl)-N-methylmethanamine	95%	50mg	26,254.80	52.20	696589-32-9
87876	SY49122-1g	3-(Chloromethyl)pyrazole Hydrochloride	≥97%	1g	56,440.80	181.20	69658-97-5
87877	SY49122-250mg	3-(Chloromethyl)pyrazole Hydrochloride	≥97%	250mg	39,803.40	110.10	69658-97-5
87878	SY49123-50mg	3, 8-Dibromo-6-nitroquinoline	97%	50mg	102,070.80	376.20	696611-46-8
87879	SY49124-25g	1-sec-Butyl-5-oxopyrrolidine-3-carboxylic Acid	≥97%	25g	492,593.40	2,045.10	696647-92-4
87880	SY49124-5g	1-sec-Butyl-5-oxopyrrolidine-3-carboxylic Acid	≥97%	5g	166,303.80	650.70	696647-92-4
87881	SY49125-100mg	6-Fluoropyrimidine-2, 4-diamine	98%	100mg	45,840.60	135.90	696-83-3
87882	SY49125-25mg	6-Fluoropyrimidine-2, 4-diamine	98%	25mg	27,237.60	56.40	696-83-3
87883	SY49126-100mg	5-Bromo-4-chloro-2, 6-dimethylpyrimidine	97%	100mg	59,389.20	193.80	69696-35-1
87884	SY49126-25mg	5-Bromo-4-chloro-2, 6-dimethylpyrimidine	97%	25mg	32,783.40	80.10	69696-35-1
87885	SY49127-100mg	4-Isopropoxycyclohexanone	97%	100mg	89,154.00	321.00	69697-46-7
87886	SY49127-25mg	4-Isopropoxycyclohexanone	97%	25mg	45,208.80	133.20	69697-46-7
87887	SY49128-1g	N-methyl-N-(4-pyridylmethyl)amine	95%	1g	29,273.40	65.10	6971-44-4
87888	SY49128-5g	N-methyl-N-(4-pyridylmethyl)amine	95%	5g	72,025.20	247.80	6971-44-4
87889	SY49129-1g	3-Bromo-5-iodopyridin-2-amine	98%	1g	36,925.20	97.80	697300-73-5
87890	SY49129-250mg	3-Bromo-5-iodopyridin-2-amine	98%	250mg	26,044.20	51.30	697300-73-5
87891	SY49130-250mg	1-(4-Fluorophenyl)piperazin-2-one hydrochloride	95%	250mg	41,698.80	118.20	697305-48-9
87892	SY49130-50mg	1-(4-Fluorophenyl)piperazin-2-one hydrochloride	95%	50mg	28,150.20	60.30	697305-48-9
87893	SY49131-250mg	(1-Phenylpiperidin-4-yl)methanol	97%	250mg	51,877.80	161.70	697306-45-9
87894	SY49131-50mg	(1-Phenylpiperidin-4-yl)methanol	97%	50mg	26,465.40	53.10	697306-45-9
87895	SY49132-100mg	4-Nitrobenzo[d]thiazol-2-amine	98%	100mg	46,121.40	137.10	6973-51-9
87896	SY49132-25mg	4-Nitrobenzo[d]thiazol-2-amine	98%	25mg	27,518.40	57.60	6973-51-9
87897	SY49133-1g	1-Bromo-3-chloro-2-methylpropane	97%	1g	24,570.00	45.00	6974-77-2
87898	SY49133-250mg	1-Bromo-3-chloro-2-methylpropane	97%	250mg	20,498.40	27.60	6974-77-2
87899	SY49134-1g	Ethyl 4, 6-dihydroxynicotinate	98%	1g	24,148.80	43.20	6975-44-6
87900	SY49134-250mg	Ethyl 4, 6-dihydroxynicotinate	98%	250mg	18,111.60	17.40	6975-44-6
87901	SY49135-100mg	Ethyl imidazo[1, 5-a]pyridine-8-carboxylate	97%	100mg	77,220.00	270.00	697739-12-1
87902	SY49135-25mg	Ethyl imidazo[1, 5-a]pyridine-8-carboxylate	97%	25mg	40,224.60	111.90	697739-12-1

87903	SY49136-1g	4-Methoxy-1H-pyrrol-2(5H)-one	97%	1g	31,449.60	74.40	69778-83-2
87904	SY49136-250mg	4-Methoxy-1H-pyrrol-2(5H)-one	97%	250mg	20,568.60	27.90	69778-83-2
87905	SY49137-5g	2-Bromo-4, 6-dichloroaniline	98%	5g	21,621.60	32.40	697-86-9
87906	SY49138-1g	2-Chloro-4-methoxy-3-nitropyridine	97%	1g	53,352.00	168.00	6980-09-2
87907	SY49138-250mg	2-Chloro-4-methoxy-3-nitropyridine	97%	250mg	30,326.40	69.60	6980-09-2
87908	SY49139-1g	2-Chloro-N, N-dimethylaniline	95%	1g	18,603.00	19.50	698-01-1
87909	SY49139-250mg	2-Chloro-N, N-dimethylaniline	95%	250mg	15,935.40	8.10	698-01-1
87910	SY49140-1g	7-Chloro-1H-imidazo[4, 5-b]pyridine	97%	1g	68,023.80	230.70	6980-11-6
87911	SY49140-250mg	7-Chloro-1H-imidazo[4, 5-b]pyridine	97%	250mg	36,082.80	94.20	6980-11-6
87912	SY49141-250mg	Ormetoprim	98%	250mg	39,522.60	108.90	6981-18-6
87913	SY49142-1g	Methyl 4-chlorosulfonylbenzoate	97%	1g	26,886.60	54.90	69812-51-7
87914	SY49142-250mg	Methyl 4-chlorosulfonylbenzoate	97%	250mg	19,375.20	22.80	69812-51-7
87915	SY49143-100mg	2-Methylene-1, 3-dioxepane	95%	100mg	44,717.40	131.10	69814-56-8
87916	SY49143-25mg	2-Methylene-1, 3-dioxepane	95%	25mg	26,676.00	54.00	69814-56-8
87917	SY49144-250mg	6-(Trifluoromethyl)pyrazin-2-amine	97%	250mg	128,676.60	489.90	69816-35-9
87918	SY49144-50mg	6-(Trifluoromethyl)pyrazin-2-amine	97%	50mg	52,158.60	162.90	69816-35-9
87919	SY49145-1g	1-(2-Bromophenyl)-N-methylmethanamine	98%	1g	24,710.40	45.60	698-19-1
87920	SY49145-250mg	1-(2-Bromophenyl)-N-methylmethanamine	98%	250mg	18,252.00	18.00	698-19-1
87921	SY49146-1g	6-Chloro-1H-indazole	98%	1g	35,100.00	90.00	698-25-9
87922	SY49146-250mg	6-Chloro-1H-indazole	98%	250mg	22,674.60	36.90	698-25-9
87923	SY49147-50mg	5-Chloro-1H-indazole	95%	50mg	17,269.20	13.80	698-26-0
87924	SY49148-250mg	5-(Hydroxymethyl)-2-methylpyrimidin-4(1H)-one	95%	250mg	138,855.60	533.40	698-30-6
87925	SY49148-50mg	5-(Hydroxymethyl)-2-methylpyrimidin-4(1H)-one	95%	50mg	55,528.20	177.30	698-30-6
87926	SY49149-25g	4-Chloro-N, N-dimethylaniline	≥97%	25g	325,517.40	1,331.10	698-69-1
87927	SY49149-5g	4-Chloro-N, N-dimethylaniline	≥97%	5g	115,057.80	431.70	698-69-1
87928	SY49150-250mg	4-Iodo-N, N-dimethylaniline	98%	250mg	30,045.60	68.40	698-70-4
87929	SY49150-50mg	4-Iodo-N, N-dimethylaniline	98%	50mg	23,446.80	40.20	698-70-4
87930	SY49151-100mg	4-bromo-1H-pyrrolo[2, 3-c]pyridine	97%	100mg	42,330.60	120.90	69872-17-9
87931	SY49152-100mg	6-Aminonicotinaldehyde	98%	100mg	33,345.00	82.50	69879-22-7
87932	SY49152-25mg	6-Aminonicotinaldehyde	98%	25mg	21,972.60	33.90	69879-22-7
87933	SY49153-1g	Methyl 4-((2-methoxy-2-oxoethyl)amino)-3-nitrobenzoate	97%	1g	46,121.40	137.10	698985-06-7
87934	SY49153-250mg	Methyl 4-((2-methoxy-2-oxoethyl)amino)-3-nitrobenzoate	97%	250mg	25,552.80	49.20	698985-06-7

87935	SY49154-100mg	(11bR)-2, 6-Bis([1, 1'-biphenyl]-4-yl)-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	196,770.60	780.90	699006-54-7
87936	SY49155-100mg	(11bR)-4-Hydroxy-2, 6-bis[4-(2-naphthalenyl)phenyl]-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	247,314.60	996.90	699006-55-8
87937	SY49156-1g	Z-Chg-OH	97%	1g	18,181.80	17.70	69901-75-3
87938	SY49157-1g	1-(4-Bromophenyl)-N-methylmethanamine	97%	1g	23,446.80	40.20	699-03-6
87939	SY49157-250mg	1-(4-Bromophenyl)-N-methylmethanamine	97%	250mg	20,428.20	27.30	699-03-6
87940	SY49158-1g	N-Methyl-1-(p-tolyl)methanamine	97%	1g	19,936.80	25.20	699-04-7
87941	SY49158-250mg	N-Methyl-1-(p-tolyl)methanamine	97%	250mg	16,637.40	11.10	699-04-7
87942	SY49159-1g	Methyl 2-((tert-butoxycarbonyl)amino)-3-hydroxypropanoate	97%	1g	19,515.60	23.40	69942-12-7
87943	SY49159-250mg	Methyl 2-((tert-butoxycarbonyl)amino)-3-hydroxypropanoate	97%	250mg	16,918.20	12.30	69942-12-7
87944	SY49160-1g	1, 4-Dioxaspiro[4.5]decane-8-carbonitrile	97%	1g	34,117.20	85.80	69947-09-7
87945	SY49160-250mg	1, 4-Dioxaspiro[4.5]decane-8-carbonitrile	97%	250mg	22,393.80	35.70	69947-09-7
87946	SY49161-250mg	Methyl 6-formyl-2-pyridinecarboxylate	98%	250mg	20,638.80	28.20	69950-65-8
87947	SY49161-50mg	Methyl 6-formyl-2-pyridinecarboxylate	98%	50mg	17,550.00	15.00	69950-65-8
87948	SY49162-1g	2-Iodo-1, 4-benzenediamine	95%	1g	32,502.60	78.90	69951-01-5
87949	SY49162-250mg	2-Iodo-1, 4-benzenediamine	95%	250mg	21,972.60	33.90	69951-01-5
87950	SY49163-1g	1, 3-Diazaspiro[4.4]nonane-2, 4-dione	97%	1g	32,572.80	79.20	699-51-4
87951	SY49163-250mg	1, 3-Diazaspiro[4.4]nonane-2, 4-dione	97%	250mg	21,691.80	32.70	699-51-4
87952	SY49164-250mg	Bicyclo[2.2.2]octane-1-carboxylic acid	95%	250mg	82,485.00	292.50	699-55-8
87953	SY49164-50mg	Bicyclo[2.2.2]octane-1-carboxylic acid	95%	50mg	42,260.40	120.60	699-55-8
87954	SY49165-1g	N-Ethyl-4-chlorobenzylamine	≥97%	1g	27,237.60	56.40	69957-83-1
87955	SY49165-5g	N-Ethyl-4-chlorobenzylamine	≥97%	5g	55,668.60	177.90	69957-83-1
87956	SY49166-100mg	(2-Chloro-4-methylphenyl)methanamine	98%	100mg	70,200.00	240.00	69957-96-6
87957	SY49166-25mg	(2-Chloro-4-methylphenyl)methanamine	98%	25mg	37,276.20	99.30	69957-96-6
87958	SY49167-5g	3-(3-Pyridyl)-2-propen-1-ol	≥95%	5g	231,379.20	928.80	69963-46-8
87959	SY49168-1g	Methyl 3-Pyridylacetate Hydrochloride	95%	1g	96,595.20	352.80	69966-42-3

87960	SY49168-5g	Methyl 3-Pyridylacetate Hydrochloride	95%	5g	261,846.00	1,059.00	69966-42-3
87961	SY49169-50mg	3-Phenyloxetan-3-ol	98%	50mg	104,387.40	386.10	699-73-0
87962	SY49170-1g	3-Oxo-indan-5-carbonitrile	97%	1g	44,857.80	131.70	69975-66-2
87963	SY49170-250mg	3-Oxo-indan-5-carbonitrile	97%	250mg	27,448.20	57.30	69975-66-2
87964	SY49171-250mg	4, 7-Dichlorothieno[2, 3-d]pyridazine	95%	250mg	59,740.20	195.30	699-89-8
87965	SY49171-50mg	4, 7-Dichlorothieno[2, 3-d]pyridazine	95%	50mg	29,133.00	64.50	699-89-8
87966	SY49172-1g	3'-Fluoro-2'-hydroxyacetophenone	≥97%	1g	69,568.20	237.30	699-92-3
87967	SY49172-250mg	3'-Fluoro-2'-hydroxyacetophenone	≥97%	250mg	43,383.60	125.40	699-92-3
87968	SY49173-100mg	2-(2, 3-Dihydrobenzofuran-5-yl)-2-hydroxyacetic acid	97%	100mg	45,981.00	136.50	69999-15-1
87969	SY49173-25mg	2-(2, 3-Dihydrobenzofuran-5-yl)-2-hydroxyacetic acid	97%	25mg	24,640.20	45.30	69999-15-1
87970	SY49174-250mg	4-Methylquinazoline	95%	250mg	89,505.00	322.50	700-46-9
87971	SY49174-50mg	4-Methylquinazoline	95%	50mg	40,435.20	112.80	700-46-9
87972	SY49175-250mg	2, 4-Dichloro-6-methoxyquinoline	98%	250mg	66,830.40	225.60	70049-46-6
87973	SY49175-50mg	2, 4-Dichloro-6-methoxyquinoline	98%	50mg	31,519.80	74.70	70049-46-6
87974	SY49176-100ml	2-(Dimethylamino)-2-methyl-1-propanol	97%	100ml	48,929.40	149.10	7005-47-2
87975	SY49176-25ml	2-(Dimethylamino)-2-methyl-1-propanol	97%	25ml	32,362.20	78.30	7005-47-2
87976	SY49177-1g	7-Chlorothieno[3, 2-b]pyridine-6-carbonitrile	≥97%	1g	151,772.40	588.60	700844-09-3
87977	SY49177-250mg	7-Chlorothieno[3, 2-b]pyridine-6-carbonitrile	≥97%	250mg	81,151.20	286.80	700844-09-3
87978	SY49178-1g	7-Chloro-2-iodothieno[3, 2-b]pyridine-6-carbonitrile	95%	1g	222,674.40	891.60	700844-17-3
87979	SY49179-250mg	4, 7-Dibromoquinoline	97%	250mg	62,969.40	209.10	700871-88-1
87980	SY49179-50mg	4, 7-Dibromoquinoline	97%	50mg	30,256.20	69.30	700871-88-1
87981	SY49180-250mg	7-Chlorophthalide	≥97%	250mg	67,111.20	226.80	70097-45-9
87982	SY49181-250mg	1-(m-Tolyl)ethanamine	97%	250mg	47,455.20	142.80	70138-19-1
87983	SY49181-50mg	1-(m-Tolyl)ethanamine	97%	50mg	26,044.20	51.30	70138-19-1
87984	SY49182-250mg	1-Methyl-6-oxo-1, 6-dihydropyridine-3-carboxamide	98%	250mg	96,244.20	351.30	701-44-0
87985	SY49182-50mg	1-Methyl-6-oxo-1, 6-dihydropyridine-3-carboxamide	98%	50mg	40,435.20	112.80	701-44-0
87986	SY49183-1g	4-Methoxy-N, N-dimethylaniline	98%	1g	22,534.20	36.30	701-56-4
87987	SY49183-250mg	4-Methoxy-N, N-dimethylaniline	98%	250mg	17,971.20	16.80	701-56-4
87988	SY49184-1g	Methyl 3-[(4-Hydroxyphenyl)amino]propanoate	≥97%	1g	57,072.60	183.90	70156-40-0
87989	SY49184-5g	Methyl 3-[(4-Hydroxyphenyl)amino]propanoate	≥97%	5g	146,226.60	564.90	70156-40-0
87990	SY49185-250mg	2, 5-Dichloro-3-(trifluoromethyl)pyridine	97%	250mg	49,140.00	150.00	70158-59-7
87991	SY49185-50mg	2, 5-Dichloro-3-(trifluoromethyl)pyridine	97%	50mg	25,623.00	49.50	70158-59-7
87992	SY49186-250mg	Methyl 3-fluoro-2-hydroxybenzoate	98%	250mg	23,657.40	41.10	70163-98-3
87993	SY49186-50mg	Methyl 3-fluoro-2-hydroxybenzoate	98%	50mg	18,181.80	17.70	70163-98-3

87994	SY49187-1g	Ethyl 2-Chloro-4, 6-dihydroxynicotinate	95%	1g	135,837.00	520.50	70180-38-0
87995	SY49187-250mg	Ethyl 2-Chloro-4, 6-dihydroxynicotinate	95%	250mg	57,002.40	183.60	70180-38-0
87996	SY49188-5g	3-Hydroxyphenylurea	97%, N	5g	17,128.80	13.20	701-82-6
87997	SY49189-50mg	2-(2-(2-Methyl-1H-imidazol-5-yl)ethyl)isoindoline-1, 3-dione	95%	50mg	141,242.40	543.60	701899-63-0
87998	SY49190-100mg	4-Nitro-1-phenyl-1H-pyrazole-3-carboxylic acid	98%	100mg	69,427.80	236.70	701917-03-5
87999	SY49190-25mg	4-Nitro-1-phenyl-1H-pyrazole-3-carboxylic acid	98%	25mg	36,995.40	98.10	701917-03-5
88000	SY49191-1g	(4-Pyridyl)acetone Hydrochloride	≥98%	1g	19,164.60	21.90	70199-62-1
88001	SY49191-5g	(4-Pyridyl)acetone Hydrochloride	≥98%	5g	23,376.60	39.90	70199-62-1
88002	SY49192-1g	Methyl 4-Pyridylacetate Hydrochloride	≥97%	1g	53,141.40	167.10	70199-68-7
88003	SY49192-5g	Methyl 4-Pyridylacetate Hydrochloride	≥97%	5g	109,652.40	408.60	70199-68-7
88004	SY49193-1g	3-Chloro-2-iodoaniline	98%	1g	31,098.60	72.90	70237-25-1
88005	SY49193-250mg	3-Chloro-2-iodoaniline	98%	250mg	21,691.80	32.70	70237-25-1
88006	SY49194-1g	1-Bromo-2-phenoxybenzene	98%	1g	35,029.80	89.70	7025-06-1
88007	SY49194-250mg	1-Bromo-2-phenoxybenzene	98%	250mg	21,902.40	33.60	7025-06-1
88008	SY49195-1g	1-Methyl-4-(4-nitrobenzyl)piperazine	98%	1g	51,386.40	159.60	70261-81-3
88009	SY49195-250mg	1-Methyl-4-(4-nitrobenzyl)piperazine	98%	250mg	29,554.20	66.30	70261-81-3
88010	SY49196-1g	4-(4-Methylpiperazin-1-ylmethyl)phenylamine	96%	1g	28,641.60	62.40	70261-82-4
88011	SY49196-250mg	4-(4-Methylpiperazin-1-ylmethyl)phenylamine	96%	250mg	20,147.40	26.10	70261-82-4
88012	SY49197-1g	2-Iodo-5-(trifluoromethyl)benzoic acid	97%	1g	46,612.80	139.20	702641-04-1
88013	SY49197-250mg	2-Iodo-5-(trifluoromethyl)benzoic acid	97%	250mg	27,518.40	57.60	702641-04-1
88014	SY49198-1g	2-(Bromomethyl)-1-iodo-4-(trifluoromethyl)benzene	97%	1g	46,893.60	140.40	702641-06-3
88015	SY49198-250mg	2-(Bromomethyl)-1-iodo-4-(trifluoromethyl)benzene	97%	250mg	27,588.60	57.90	702641-06-3
88016	SY49199-1g	2-Bromo-1-methyl-4-(methylsulfonyl)benzene	98%	1g	36,012.60	93.90	702672-96-6
88017	SY49199-250mg	2-Bromo-1-methyl-4-(methylsulfonyl)benzene	98%	250mg	19,585.80	23.70	702672-96-6
88018	SY49200-250mg	7-Methyl-1, 4-dioxaspiro[4.5]decan-8-one	98%	250mg	38,188.80	103.20	702-69-2
88019	SY49200-50mg	7-Methyl-1, 4-dioxaspiro[4.5]decan-8-one	98%	50mg	21,902.40	33.60	702-69-2
88020	SY49201-1g	N-Methyl-D-proline Hydrochloride	95%	1g	24,710.40	45.60	702710-17-6
88021	SY49201-5g	N-Methyl-D-proline Hydrochloride	95%	5g	44,296.20	129.30	702710-17-6
88022	SY49202-1g	3-Bromo-6-nitroindazole	98%	1g	28,501.20	61.80	70315-68-3
88023	SY49202-250mg	3-Bromo-6-nitroindazole	98%	250mg	21,832.20	33.30	70315-68-3
88024	SY49203-100g	2-(2H-Benzotriazol-2-yl)-4, 6-bis(1-methyl-1-phenylethyl)phenol	98%	100g	45,419.40	134.10	70321-86-7

88025	SY49203-1g	2-(2H-Benzotriazol-2-yl)-4, 6-bis(1-methyl-1-phenylethyl)phenol	98%	1g	18,252.00	18.00	70321-86-7
88026	SY49203-250mg	2-(2H-Benzotriazol-2-yl)-4, 6-bis(1-methyl-1-phenylethyl)phenol	98%	250mg	17,550.00	15.00	70321-86-7
88027	SY49203-25g	2-(2H-Benzotriazol-2-yl)-4, 6-bis(1-methyl-1-phenylethyl)phenol	98%	25g	24,991.20	46.80	70321-86-7
88028	SY49203-5g	2-(2H-Benzotriazol-2-yl)-4, 6-bis(1-methyl-1-phenylethyl)phenol	98%	5g	19,936.80	25.20	70321-86-7
88029	SY49203-5mg	2-(2H-Benzotriazol-2-yl)-4, 6-bis(1-methyl-1-phenylethyl)phenol	98%	5mg	16,216.20	9.30	70321-86-7
88030	SY49204-1g	(Oxalylbis(azanediyl))bis(ethane-2, 1-diyl) bis(3-(3, 5-di-tert-butyl-4-hydroxyphenyl)propanoate)	97%	1g	20,709.00	28.50	70331-94-1
88031	SY49204-250mg	(Oxalylbis(azanediyl))bis(ethane-2, 1-diyl) bis(3-(3, 5-di-tert-butyl-4-hydroxyphenyl)propanoate)	97%	250mg	17,971.20	16.80	70331-94-1
88032	SY49205-1g	5-Bromo-1, 3-dimethylpyrimidine-2, 4(1H, 3H)-dione	95%	1g	38,680.20	105.30	7033-39-8
88033	SY49205-250mg	5-Bromo-1, 3-dimethylpyrimidine-2, 4(1H, 3H)-dione	95%	250mg	24,289.20	43.80	7033-39-8
88034	SY49206-250mg	4, 6-Dimethylpyrimidin-5-ol	97%	250mg	68,515.20	232.80	70345-38-9
88035	SY49206-50mg	4, 6-Dimethylpyrimidin-5-ol	97%	50mg	32,011.20	76.80	70345-38-9
88036	SY49207-1g	Methyl 4-Methoxy-3-methylbenzoate	97%	1g	30,888.00	72.00	70347-04-5
88037	SY49207-5g	Methyl 4-Methoxy-3-methylbenzoate	97%	5g	57,915.00	187.50	70347-04-5
88038	SY49208-100g	2-Methoxybenzyl chloride	98%	100g	226,254.60	906.90	7035-02-1
88039	SY49208-1g	2-Methoxybenzyl chloride	98%	1g	20,007.00	25.50	7035-02-1
88040	SY49208-25g	2-Methoxybenzyl chloride	98%	25g	89,434.80	322.20	7035-02-1
88041	SY49208-5g	2-Methoxybenzyl chloride	98%	5g	36,082.80	94.20	7035-02-1
88042	SY49209-25g	2-Methoxyphenylacetonitrile	98%	25g	30,326.40	69.60	7035-03-2
88043	SY49210-25mg	6-Hydroxy-5-azaindole	97%	25mg	78,764.40	276.60	70357-66-3
88044	SY49211-1g	4-(Hydroxymethyl)thiazole	97%	1g	52,299.00	163.50	7036-04-6
88045	SY49211-250mg	4-(Hydroxymethyl)thiazole	97%	250mg	28,571.40	62.10	7036-04-6
88046	SY49212-250mg	3-(1-Methylpiperidin-4-yl)propan-1-ol	95%	250mg	52,790.40	165.60	7037-30-1
88047	SY49212-50mg	3-(1-Methylpiperidin-4-yl)propan-1-ol	95%	50mg	26,886.60	54.90	7037-30-1
88048	SY49213-1g	3-(Piperidin-4-yl)propan-1-ol	97%	1g	36,714.60	96.90	7037-49-2
88049	SY49213-250mg	3-(Piperidin-4-yl)propan-1-ol	97%	250mg	23,095.80	38.70	7037-49-2
88050	SY49214-100mg	Ethyl 5-chloro-2-oxo-2H-chromene-3-carboxylate	98%	100mg	26,676.00	54.00	70384-83-7
88051	SY49214-25mg	Ethyl 5-chloro-2-oxo-2H-chromene-3-carboxylate	98%	25mg	20,709.00	28.50	70384-83-7
88052	SY49215-1g	1-Bromo-3-(isopropylsulfonyl)benzene	≥97%	1g	82,414.80	292.20	70399-01-8
88053	SY49215-250mg	1-Bromo-3-(isopropylsulfonyl)benzene	≥97%	250mg	55,317.60	176.40	70399-01-8

F.A TRADERS Faisalabad

88054	SY49216-100mg	5-Formylnicotinonitrile	97%	100mg	28,431.00	61.50	70416-53-4
88055	SY49216-25mg	5-Formylnicotinonitrile	97%	25mg	19,936.80	25.20	70416-53-4
88056	SY49217-1g	4, 6-Dichloro-2-cyclopropylpyrimidine	95%	1g	49,631.40	152.10	7043-09-6
88057	SY49217-250mg	4, 6-Dichloro-2-cyclopropylpyrimidine	95%	250mg	30,115.80	68.70	7043-09-6
88058	SY49218-1g	4-Fluoro-N-isopropylaniline	95%	1g	87,820.20	315.30	70441-63-3
88059	SY49218-250mg	4-Fluoro-N-isopropylaniline	95%	250mg	44,647.20	130.80	70441-63-3
88060	SY49219-1g	2-(Benzyloxy)-1-propanol	97%	1g	166,023.00	649.50	70448-03-2
88061	SY49219-250mg	2-(Benzyloxy)-1-propanol	97%	250mg	81,291.60	287.40	70448-03-2
88062	SY49220-50mg	2-(Bromomethyl)phenyl acetate	96%	50mg	81,361.80	287.70	704-65-4
88063	SY49221-250mg	4-Bromoisoindoline-1, 3-dione	98%	250mg	83,608.20	297.30	70478-63-6
88064	SY49221-50mg	4-Bromoisoindoline-1, 3-dione	98%	50mg	37,135.80	98.70	70478-63-6
88065	SY49222-1g	4-Bromophthalonitrile	98%	1g	47,806.20	144.30	70484-01-4
88066	SY49222-250mg	4-Bromophthalonitrile	98%	250mg	28,080.00	60.00	70484-01-4
88067	SY49223-250mg	Methyl 5-bromo-1H-1, 2, 4-triazole-3-carboxylate	97%	250mg	33,415.20	82.80	704911-47-7
88068	SY49223-50mg	Methyl 5-bromo-1H-1, 2, 4-triazole-3-carboxylate	97%	50mg	22,113.00	34.50	704911-47-7
88069	SY49224-1g	2, 7-Dihydroxyquinoline	98%	1g	17,550.00	15.00	70500-72-0
88070	SY49224-250mg	2, 7-Dihydroxyquinoline	98%	250mg	15,935.40	8.10	70500-72-0
88071	SY49225-100mg	Ethyl 5-amino-1-methyl-1H-pyrazole-3-carboxylate	97%	100mg	58,195.80	188.70	70500-80-0
88072	SY49225-25mg	Ethyl 5-amino-1-methyl-1H-pyrazole-3-carboxylate	97%	25mg	32,362.20	78.30	70500-80-0
88073	SY49226-1g	2-(Difluoromethyl)-1H-benzo[d]imidazole	98%	1g	26,676.00	54.00	705-09-9
88074	SY49226-250mg	2-(Difluoromethyl)-1H-benzo[d]imidazole	98%	250mg	18,954.00	21.00	705-09-9
88075	SY49227-250mg	2-Chloro-1, 3-dimethoxybenzene	98%	250mg	24,219.00	43.50	7051-15-2
88076	SY49227-50mg	2-Chloro-1, 3-dimethoxybenzene	98%	50mg	18,462.60	18.90	7051-15-2
88077	SY49228-250mg	2-(4-Amino-3-methylphenyl)acetic acid	98%	250mg	70,480.80	241.20	705240-99-9
88078	SY49228-50mg	2-(4-Amino-3-methylphenyl)acetic acid	98%	50mg	32,783.40	80.10	705240-99-9
88079	SY49229-1g	4-Hydroxy-2, 6-dimethylbenzaldehyde	97%	1g	17,901.00	16.50	70547-87-4
88080	SY49229-25g	4-Hydroxy-2, 6-dimethylbenzaldehyde	97%	25g	50,965.20	157.80	70547-87-4
88081	SY49229-5g	4-Hydroxy-2, 6-dimethylbenzaldehyde	97%	5g	24,008.40	42.60	70547-87-4
88082	SY49230-1g	6-Methoxy-1H-indole-3-carbaldehyde	98%	1g	24,219.00	43.50	70555-46-3
88083	SY49230-250mg	6-Methoxy-1H-indole-3-carbaldehyde	98%	250mg	17,901.00	16.50	70555-46-3
88084	SY49231-1g	2-(Iodomethyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	1g	25,342.20	48.30	70557-99-2
88085	SY49231-250mg	2-(Iodomethyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	250mg	18,673.20	19.80	70557-99-2
88086	SY49232-1g	5-Fluoronicotinamide	≥97%	1g	97,578.00	357.00	70-58-6
88087	SY49232-250mg	5-Fluoronicotinamide	≥97%	250mg	49,631.40	152.10	70-58-6
88088	SY49233-1g	4, 6-Dichloronicotinamide	98%	1g	24,850.80	46.20	70593-57-6
88089	SY49233-250mg	4, 6-Dichloronicotinamide	98%	250mg	18,673.20	19.80	70593-57-6

88090	SY49234-1g	2-Oxo-1, 2, 3, 4-tetrahydroquinoline-6-carboxylic acid	97%	1g	24,570.00	45.00	70639-77-9
88091	SY49234-250mg	2-Oxo-1, 2, 3, 4-tetrahydroquinoline-6-carboxylic acid	97%	250mg	17,971.20	16.80	70639-77-9
88092	SY49235-1g	Ethyl 5-Phenylisoxazole-3-carboxylate	≥97%	1g	63,741.60	212.40	7063-99-2
88093	SY49235-250mg	Ethyl 5-Phenylisoxazole-3-carboxylate	≥97%	250mg	34,117.20	85.80	7063-99-2
88094	SY49236-1g	2-(2, 4-Diaminophenoxy)ethanol sulfate	95%	1g	17,971.20	16.80	70643-20-8
88095	SY49236-5g	2-(2, 4-Diaminophenoxy)ethanol sulfate	95%	5g	21,340.80	31.20	70643-20-8
88096	SY49237-100mg	4-Bromo-5-methylisoxazole	98%	100mg	102,772.80	379.20	7064-37-1
88097	SY49237-25mg	4-Bromo-5-methylisoxazole	98%	25mg	50,824.80	157.20	7064-37-1
88098	SY49238-100mg	3-Fluoro-2-iodoaniline	98%	100mg	58,406.40	189.60	706752-99-0
88099	SY49238-25mg	3-Fluoro-2-iodoaniline	98%	25mg	33,274.80	82.20	706752-99-0
88100	SY49239-1g	3-Amino-6, 7-difluoro-1H-indazole	≥95%	1g	62,969.40	209.10	706805-37-0
88101	SY49239-250mg	3-Amino-6, 7-difluoro-1H-indazole	≥95%	250mg	36,714.60	96.90	706805-37-0
88102	SY49240-1g	Methyl 1, 2, 3, 6-Tetrahydropyridine-4-carboxylate Hydrochloride	95%	1g	103,545.00	382.50	70684-82-1
88103	SY49240-250mg	Methyl 1, 2, 3, 6-Tetrahydropyridine-4-carboxylate Hydrochloride	95%	250mg	53,071.20	166.80	70684-82-1
88104	SY49241-1g	1-Boc-1, 2, 3, 6-tetrahydropyridine-4-carboxylic Acid	95%	1g	126,851.40	482.10	70684-84-3
88105	SY49241-250mg	1-Boc-1, 2, 3, 6-tetrahydropyridine-4-carboxylic Acid	95%	250mg	49,912.20	153.30	70684-84-3
88106	SY49242-1g	Ethyl 7-methylimidazo[1, 2-a]pyridine-2-carboxylate	95%	1g	39,452.40	108.60	70705-33-8
88107	SY49242-250mg	Ethyl 7-methylimidazo[1, 2-a]pyridine-2-carboxylate	95%	250mg	27,097.20	55.80	70705-33-8
88108	SY49243-5g	Trimethyl orthobenzoate	95%	5g	17,971.20	16.80	707-07-3
88109	SY49244-1g	(1R, 2R)-N, N'-Dimethyl-1, 2-cyclohexanediamine Dihydrochloride	≥97%	1g	25,342.20	48.30	70708-33-7
88110	SY49244-5g	(1R, 2R)-N, N'-Dimethyl-1, 2-cyclohexanediamine Dihydrochloride	≥97%	5g	51,667.20	160.80	70708-33-7
88111	SY49245-100mg	N-Methyl-N-(piperidin-4-yl)methanesulfonamide	97%	100mg	55,107.00	175.50	70724-74-2
88112	SY49245-25mg	N-Methyl-N-(piperidin-4-yl)methanesulfonamide	97%	25mg	31,028.40	72.60	70724-74-2
88113	SY49246-1g	2-(2-Bromophenyl)propan-2-ol	98%	1g	39,943.80	110.70	7073-69-0
88114	SY49246-250mg	2-(2-Bromophenyl)propan-2-ol	98%	250mg	24,148.80	43.20	7073-69-0
88115	SY49247-100mg	1-Bromo-2-(tert-butyl)benzene	95%	100mg	55,107.00	175.50	7073-99-6
88116	SY49247-25mg	1-Bromo-2-(tert-butyl)benzene	95%	25mg	31,028.40	72.60	7073-99-6
88117	SY49248-1g	4-Bromo-N, N-dimethylbenzenesulfonamide	≥97%	1g	25,833.60	50.40	707-60-8

88118	SY49248-5g	4-Bromo-N, N-dimethylbenzenesulfonamide	≥97%	5g	38,329.20	103.80	707-60-8
88119	SY49249-1g	L-Citrulline DL-malate (1:1)	95%	1g	24,991.20	46.80	70796-17-7
88120	SY49249-250mg	L-Citrulline DL-malate (1:1)	95%	250mg	18,532.80	19.20	70796-17-7
88121	SY49250-100mg	3-((9H-Thioxanthen-9-yl)methyl)-1-methylpiperidine hydrochloride hydrate	98%	100mg	74,903.40	260.10	7081-40-5
88122	SY49250-25mg	3-((9H-Thioxanthen-9-yl)methyl)-1-methylpiperidine hydrochloride hydrate	98%	25mg	83,397.60	296.40	7081-40-5
88123	SY49251-100mg	2-Amino-8-methoxyquinazoline	95%	100mg	48,508.20	147.30	708-15-6
88124	SY49251-25mg	2-Amino-8-methoxyquinazoline	95%	25mg	28,290.60	60.90	708-15-6
88125	SY49252-1g	(9S)-Cinchonan-6', 9-diol	≥95%, 99 %d.e.	1g	205,054.20	816.30	70877-75-7
88126	SY49252-250mg	(9S)-Cinchonan-6', 9-diol	≥95%, 99 %d.e.	250mg	68,585.40	233.10	70877-75-7
88127	SY49253-1g	5-Nitrobenzoxazole	≥95%	1g	24,991.20	46.80	70886-33-8
88128	SY49253-5g	5-Nitrobenzoxazole	≥95%	5g	44,015.40	128.10	70886-33-8
88129	SY49254-250mg	6-Fluoro-1H-indazol-5-amine	96%	250mg	130,080.60	495.90	709046-14-0
88130	SY49254-50mg	6-Fluoro-1H-indazol-5-amine	96%	50mg	52,579.80	164.70	709046-14-0
88131	SY49255-1g	3, 6-Dichloro-4-methoxypyridazine	97%	1g	45,208.80	133.20	70952-62-4
88132	SY49255-250mg	3, 6-Dichloro-4-methoxypyridazine	97%	250mg	26,956.80	55.20	70952-62-4
88133	SY49256-1g	2-(5-Chloro-2-phenoxyphenyl)acetic acid	97%	1g	20,217.60	26.40	70958-20-2
88134	SY49256-250mg	2-(5-Chloro-2-phenoxyphenyl)acetic acid	97%	250mg	17,830.80	16.20	70958-20-2
88135	SY49257-100mg	(1H-indazol-4-yl)methanol	≥95%	100mg	21,481.20	31.80	709608-85-5
88136	SY49258-1g	1-(3-Amino-2-hydroxyphenyl)ethanone	98%	1g	16,216.20	9.30	70977-72-9
88137	SY49259-1g	1-(5-Bromo-2-hydroxy-3-nitrophenyl)ethanone	98%	1g	17,058.60	12.90	70978-54-0
88138	SY49259-250mg	1-(5-Bromo-2-hydroxy-3-nitrophenyl)ethanone	98%	250mg	16,005.60	8.40	70978-54-0
88139	SY49260-1g	4-(5-Nitrobenzimidazol-2-yl)aniline	≥97%	1g	107,967.60	401.40	71002-88-5
88140	SY49260-250mg	4-(5-Nitrobenzimidazol-2-yl)aniline	≥97%	250mg	50,473.80	155.70	71002-88-5
88141	SY49261-100mg	5-(2-Methoxyethoxy)pyrazin-2-amine	95%	100mg	25,131.60	47.40	710322-71-7
88142	SY49261-25mg	5-(2-Methoxyethoxy)pyrazin-2-amine	95%	25mg	18,532.80	19.20	710322-71-7
88143	SY49262-1g	Ethyl 7-methyl-2, 3-dihydro-1H-indene-4-carboxylate	97%	1g	25,272.00	48.00	71042-72-3
88144	SY49262-250mg	Ethyl 7-methyl-2, 3-dihydro-1H-indene-4-carboxylate	97%	250mg	17,830.80	16.20	71042-72-3
88145	SY49263-1g	2-(Boc-amino)indane-2-carboxylic Acid	95%	1g	78,694.20	276.30	71066-00-7
88146	SY49263-5g	2-(Boc-amino)indane-2-carboxylic Acid	95%	5g	252,930.60	1,020.90	71066-00-7
88147	SY49264-1g	2-Amino-2-(4-bromophenyl)acetic acid	97%	1g	32,292.00	78.00	71079-03-3

88148	SY49264-250mg	2-Amino-2-(4-bromophenyl)acetic acid	97%	250mg	21,621.60	32.40	71079-03-3
88149	SY49265-100mg	7-(Trifluoromethyl)quinoline-3-carboxylic acid	97%	100mg	73,920.60	255.90	71082-51-4
88150	SY49265-25mg	7-(Trifluoromethyl)quinoline-3-carboxylic acid	97%	25mg	38,820.60	105.90	71082-51-4
88151	SY49266-1g	Ethyl 5-Aminoindole-2-carboxylate	≥97%	1g	74,412.00	258.00	71086-99-2
88152	SY49266-250mg	Ethyl 5-Aminoindole-2-carboxylate	≥97%	250mg	37,206.00	99.00	71086-99-2
88153	SY49267-1g	3-Amino-1-N-Cbz-piperidine	95%	1g	23,095.80	38.70	711002-74-3
88154	SY49267-250mg	3-Amino-1-N-Cbz-piperidine	95%	250mg	18,743.40	20.10	711002-74-3
88155	SY49268-10g	2, 3-Diaminobenzamide	95%	10g	114,496.20	429.30	711007-44-2
88156	SY49268-1g	2, 3-Diaminobenzamide	95%	1g	29,203.20	64.80	711007-44-2
88157	SY49268-250mg	2, 3-Diaminobenzamide	95%	250mg	19,094.40	21.60	711007-44-2
88158	SY49268-25g	2, 3-Diaminobenzamide	95%	25g	228,079.80	914.70	711007-44-2
88159	SY49268-5g	2, 3-Diaminobenzamide	95%	5g	69,849.00	238.50	711007-44-2
88160	SY49269-250mg	3-(Hydrazinylmethyl)pyridine	97%	250mg	63,811.80	212.70	7112-38-1
88161	SY49269-50mg	3-(Hydrazinylmethyl)pyridine	97%	50mg	30,537.00	70.50	7112-38-1
88162	SY49270-1g	Ethyl 3-(4-fluorophenyl)propanoate	96%	1g	21,621.60	32.40	7116-38-3
88163	SY49270-250mg	Ethyl 3-(4-fluorophenyl)propanoate	96%	250mg	17,199.00	13.50	7116-38-3
88164	SY49271-100mg	2-Aminobenzo[d]thiazole-7-carboxylic acid	97%	100mg	55,598.40	177.60	71224-95-8
88165	SY49271-25mg	2-Aminobenzo[d]thiazole-7-carboxylic acid	97%	25mg	31,239.00	73.50	71224-95-8
88166	SY49272-250mg	2-(Diethylamino)ethyl 4-(Thiophene-2-carboxamido)benzoate	≥97%	250mg	70,551.00	241.50	712305-93-6
88167	SY49273-1g	1-tert-Butyl 4-ethyl 3-oxopiperidine-1, 4-dicarboxylate	98%	1g	20,428.20	27.30	71233-25-5
88168	SY49273-250mg	1-tert-Butyl 4-ethyl 3-oxopiperidine-1, 4-dicarboxylate	98%	250mg	16,637.40	11.10	71233-25-5
88169	SY49274-1g	1-(4-Methoxybenzyl)piperidine-2, 4-dione	95%	1g	52,790.40	165.60	712353-75-8
88170	SY49274-5g	1-(4-Methoxybenzyl)piperidine-2, 4-dione	95%	5g	134,503.20	514.80	712353-75-8
88171	SY49275-10g	1-Benzyl-4-phenylpiperidine-4-carbonitrile hydrochloride	98%	10g	17,620.20	15.30	71258-18-9
88172	SY49276-250mg	1H-Pyrrole-3-carbonitrile	97%	250mg	55,668.60	177.90	7126-38-7
88173	SY49276-50mg	1H-Pyrrole-3-carbonitrile	97%	50mg	29,624.40	66.60	7126-38-7
88174	SY49277-100mg	Ethyl 3-cyano-1H-pyrrole-2-carboxylate	97%	100mg	100,666.80	370.20	7126-44-5
88175	SY49277-25mg	Ethyl 3-cyano-1H-pyrrole-2-carboxylate	97%	25mg	50,052.60	153.90	7126-44-5
88176	SY49278-1g	5, 6-Difluorooxindole	95%	1g	50,754.60	156.90	71294-07-0
88177	SY49278-250mg	5, 6-Difluorooxindole	95%	250mg	29,343.60	65.40	71294-07-0
88178	SY49279-5g	6-Nitropiperonal	98%	5g	36,433.80	95.70	712-97-0
88179	SY49280-1g	Ethyl 4-amino-2-chloropyrimidine-5-carboxylate	97%	1g	59,178.60	192.90	71406-78-5

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88180	SY49280-250mg	Ethyl 4-amino-2-chloropyrimidine-5-carboxylate	97%	250mg	32,853.60	80.40	71406-78-5
88181	SY49281-1g	6-Chloro-2-methylquinazolin-4(3H)-one	97%	1g	39,031.20	106.80	7142-09-8
88182	SY49281-250mg	6-Chloro-2-methylquinazolin-4(3H)-one	97%	250mg	24,359.40	44.10	7142-09-8
88183	SY49282-1g	6-Chloro-N, N-dimethylpyridazin-3-amine	97%	1g	38,890.80	106.20	7145-60-0
88184	SY49282-250mg	6-Chloro-N, N-dimethylpyridazin-3-amine	97%	250mg	24,289.20	43.80	7145-60-0
88185	SY49283-1g	3-Chloro-6-(methylsulfonyl)pyridazine	98%	1g	57,985.20	187.80	7145-62-2
88186	SY49283-250mg	3-Chloro-6-(methylsulfonyl)pyridazine	98%	250mg	33,836.40	84.60	7145-62-2
88187	SY49284-100mg	N-(1H-Indol-5-yl)acetamide	98%	100mg	51,877.80	161.70	7145-71-3
88188	SY49284-25mg	N-(1H-Indol-5-yl)acetamide	98%	25mg	29,835.00	67.50	7145-71-3
88189	SY49285-250mg	Ethyl 2-(6-aminopyridin-2-yl)acetate	98%	250mg	48,578.40	147.60	71469-82-4
88190	SY49285-50mg	Ethyl 2-(6-aminopyridin-2-yl)acetate	98%	50mg	25,482.60	48.90	71469-82-4
88191	SY49286-1g	Methyl 4-Aminopyridine-2-carboxylate	≥95%	1g	25,342.20	48.30	71469-93-7
88192	SY49287-100mg	Ethyl 4-aminopyrimidine-2-carboxylate	95%	100mg	48,718.80	148.20	71470-41-2
88193	SY49287-25mg	Ethyl 4-aminopyrimidine-2-carboxylate	95%	25mg	25,623.00	49.50	71470-41-2
88194	SY49288-1g	5-Nitro-1H-indole-3-carbonitrile	97%	1g	62,478.00	207.00	7147-14-0
88195	SY49288-250mg	5-Nitro-1H-indole-3-carbonitrile	97%	250mg	35,942.40	93.60	7147-14-0
88196	SY49289-1g	Ethyl 4-amino-3-bromobenzoate	98%	1g	31,941.00	76.50	7149-03-3
88197	SY49289-250mg	Ethyl 4-amino-3-bromobenzoate	98%	250mg	21,481.20	31.80	7149-03-3
88198	SY49290-1g	1, 3-Dichloro-2-methyl-5-nitrobenzene	98%	1g	38,259.00	103.50	7149-69-1
88199	SY49290-250mg	1, 3-Dichloro-2-methyl-5-nitrobenzene	98%	250mg	21,972.60	33.90	7149-69-1
88200	SY49291-1g	(S)-4-Boc-(3-hydroxymethyl)morpholine	97%	1g	60,723.00	199.50	714971-28-5
88201	SY49291-250mg	(S)-4-Boc-(3-hydroxymethyl)morpholine	97%	250mg	33,415.20	82.80	714971-28-5
88202	SY49292-250mg	Methyl 4-aminopyrimidine-5-carboxylate	98%	250mg	50,965.20	157.80	714975-53-8
88203	SY49292-50mg	Methyl 4-aminopyrimidine-5-carboxylate	98%	50mg	26,254.80	52.20	714975-53-8
88204	SY49293-1g	4-Chloro-1-(4-hydroxyphenyl)butan-1-one	96%	1g	23,306.40	39.60	7150-55-2
88205	SY49293-250mg	4-Chloro-1-(4-hydroxyphenyl)butan-1-one	96%	250mg	18,041.40	17.10	7150-55-2
88206	SY49294-100mg	tert-Butyl vinylcarbamate	98%	100mg	84,520.80	301.20	7150-72-3
88207	SY49294-1g	tert-Butyl vinylcarbamate	98%	1g	135,907.20	520.80	7150-72-3
88208	SY49294-250mg	tert-Butyl vinylcarbamate	98%	250mg	62,618.40	207.60	7150-72-3
88209	SY49294-50mg	tert-Butyl vinylcarbamate	98%	50mg	58,406.40	189.60	7150-72-3
88210	SY49295-25g	4-(Methylsulfonamido)benzoic Acid	≥97%	25g	357,739.20	1,468.80	7151-76-0
88211	SY49295-5g	4-(Methylsulfonamido)benzoic Acid	≥97%	5g	141,944.40	546.60	7151-76-0

88212	SY49296-25g	2-(Methylthio)benzimidazole	99%	25g	46,823.40	140.10	7152-24-1
88213	SY49296-5g	2-(Methylthio)benzimidazole	99%	5g	26,886.60	54.90	7152-24-1
88214	SY49297-1g	2, 2-Dichloro-1-(1-oxa-4-azaspiro[4.5]decan-4-yl)ethanone	95%	1g	34,117.20	85.80	71526-07-3
88215	SY49297-5g	2, 2-Dichloro-1-(1-oxa-4-azaspiro[4.5]decan-4-yl)ethanone	95%	5g	81,291.60	287.40	71526-07-3
88216	SY49298-1g	3, 5-Diiodopyridin-4-ol	96%	1g	29,203.20	64.80	7153-08-4
88217	SY49298-250mg	3, 5-Diiodopyridin-4-ol	96%	250mg	20,498.40	27.60	7153-08-4
88218	SY49299-1g	2-Amino-4, 6-dichloro-5-methylpyrimidine	95%	1g	43,173.00	124.50	7153-13-1
88219	SY49299-250mg	2-Amino-4, 6-dichloro-5-methylpyrimidine	95%	250mg	26,114.40	51.60	7153-13-1
88220	SY49300-100mg	5, 6, 7, 8-Tetrahydroquinolin-5-amine	97%	100mg	73,359.00	253.50	71569-15-8
88221	SY49300-25mg	5, 6, 7, 8-Tetrahydroquinolin-5-amine	97%	25mg	38,610.00	105.00	71569-15-8
88222	SY49301-250mg	Benzo[c][1, 2, 5]thiadiazole-5-carbaldehyde	97%	250mg	76,447.80	266.70	71605-72-6
88223	SY49301-50mg	Benzo[c][1, 2, 5]thiadiazole-5-carbaldehyde	97%	50mg	34,749.00	88.50	71605-72-6
88224	SY49302-1g	3, 6-Dimethyl-2-nitrophenol	≥97%	1g	61,776.00	204.00	71608-10-1
88225	SY49302-5g	3, 6-Dimethyl-2-nitrophenol	≥97%	5g	168,269.40	659.10	71608-10-1
88226	SY49303-1g	5-Methoxy-2-(trifluoromethyl)benzoic acid	98%	1g	38,118.60	102.90	716-31-4
88227	SY49303-250mg	5-Methoxy-2-(trifluoromethyl)benzoic acid	98%	250mg	24,499.80	44.70	716-31-4
88228	SY49304-1g	Ethyl 3-Aminopyridazine-4-carboxylate	≥97%	1g	214,531.20	856.80	716325-02-9
88229	SY49305-1g	3-Fluoro-4-(methylsulfonamido)benzoic Acid	95%	1g	100,105.20	367.80	716361-59-0
88230	SY49305-5g	3-Fluoro-4-(methylsulfonamido)benzoic Acid	95%	5g	261,846.00	1,059.00	716361-59-0
88231	SY49306-250mg	1-Methyl-1H-1, 2, 3-triazole-5-carboxylic acid	97%	250mg	103,685.40	383.10	716361-91-0
88232	SY49306-50mg	1-Methyl-1H-1, 2, 3-triazole-5-carboxylic acid	97%	50mg	43,804.80	127.20	716361-91-0
88233	SY49307-1g	6-Chloro-4-methoxynicotinic acid	98%	1g	32,994.00	81.00	716362-10-6
88234	SY49307-250mg	6-Chloro-4-methoxynicotinic acid	98%	250mg	21,481.20	31.80	716362-10-6
88235	SY49308-1g	2-(5-Bromothiophen-2-yl)acetonitrile	98%	1g	59,740.20	195.30	71637-37-1
88236	SY49308-250mg	2-(5-Bromothiophen-2-yl)acetonitrile	98%	250mg	34,819.20	88.80	71637-37-1
88237	SY49309-1g	1-Phenylimidazole	98%	1g	17,971.20	16.80	7164-98-9
88238	SY49309-5g	1-Phenylimidazole	98%	5g	26,325.00	52.50	7164-98-9
88239	SY49310-10g	(1R, 2R)-2-Amino-1-(4-nitrophenyl)propane-1, 3-diol	98%	10g	17,339.40	14.10	716-61-0
88240	SY49310-1g	(1R, 2R)-2-Amino-1-(4-nitrophenyl)propane-1, 3-diol	98%	1g	16,075.80	8.70	716-61-0

88241	SY49311-250mg	2-(Chloromethyl)-4-methylpyridine hydrochloride	95%	250mg	47,736.00	144.00	71670-71-8
88242	SY49311-50mg	2-(Chloromethyl)-4-methylpyridine hydrochloride	95%	50mg	25,201.80	47.70	71670-71-8
88243	SY49312-1g	Octahydro-2H-pyrano[3, 2-c]pyridine	95%	1g	260,301.60	1,052.40	71671-81-3
88244	SY49312-250mg	Octahydro-2H-pyrano[3, 2-c]pyridine	95%	250mg	148,473.00	574.50	71671-81-3
88245	SY49313-1g	4-Amino-5-(ethylsulfonyl)-2-methoxybenzoic acid	98%	1g	17,620.20	15.30	71675-87-1
88246	SY49314-250mg	4-(Trifluoromethyl)benzoylacetonitrile	≥97%	250mg	45,981.00	136.50	71682-94-5
88247	SY49314-5g	4-(Trifluoromethyl)benzoylacetonitrile	≥97%	5g	314,636.40	1,284.60	71682-94-5
88248	SY49315-1g	Cyclobutanecarboxamidine Hydrochloride	≥95%	1g	76,728.60	267.90	71690-89-6
88249	SY49315-250mg	Cyclobutanecarboxamidine Hydrochloride	≥95%	250mg	70,691.40	242.10	71690-89-6
88250	SY49316-250mg	6-Bromo-2-methyl-[1, 2, 4]triazolo[1, 5-a]pyridine	98%	250mg	32,221.80	77.70	7169-95-1
88251	SY49316-50mg	6-Bromo-2-methyl-[1, 2, 4]triazolo[1, 5-a]pyridine	98%	50mg	20,077.20	25.80	7169-95-1
88252	SY49317-1g	3-Methyl-1H-1, 2, 4-triazole	98%	1g	19,375.20	22.80	7170-01-6
88253	SY49317-250mg	3-Methyl-1H-1, 2, 4-triazole	98%	250mg	16,286.40	9.60	7170-01-6
88254	SY49318-1g	5-Bromo-6-chloronicotinonitrile	98%	1g	26,676.00	54.00	71702-01-7
88255	SY49318-250mg	5-Bromo-6-chloronicotinonitrile	98%	250mg	19,024.20	21.30	71702-01-7
88256	SY49319-1g	3-(3-Chlorophenoxy)propionic Acid	95%	1g	70,551.00	241.50	7170-50-5
88257	SY49320-1g	N-Decyl-N, N-dimethyldecan-1-aminium chloride	95%	1g	17,550.00	15.00	7173-51-5
88258	SY49320-5g	N-Decyl-N, N-dimethyldecan-1-aminium chloride	95%	5g	21,972.60	33.90	7173-51-5
88259	SY49321-1g	2, 4-Dibromo-6-(trifluoromethyl)aniline	95%	1g	20,217.60	26.40	71757-14-7
88260	SY49321-5g	2, 4-Dibromo-6-(trifluoromethyl)aniline	95%	5g	24,570.00	45.00	71757-14-7
88261	SY49322-100mg	Ethyl 4-ethoxypicolinate	97%	100mg	64,794.60	216.90	71777-70-3
88262	SY49322-25mg	Ethyl 4-ethoxypicolinate	97%	25mg	35,100.00	90.00	71777-70-3
88263	SY49323-1g	3-Bromo-2-methoxy-6-methylpyridine	≥97%	1g	40,856.40	114.60	717843-47-5
88264	SY49323-5g	3-Bromo-2-methoxy-6-methylpyridine	≥97%	5g	93,997.80	341.70	717843-47-5
88265	SY49324-250mg	3-Bromo-6-methylpicolinonitrile	98%	250mg	30,607.20	70.80	717843-48-6
88266	SY49324-50mg	3-Bromo-6-methylpicolinonitrile	98%	50mg	20,919.60	29.40	717843-48-6
88267	SY49325-1g	3-Bromo-2-methoxy-5-methylpyridine	98%	1g	26,746.20	54.30	717843-56-6

88268	SY49325-250mg	3-Bromo-2-methoxy-5-methylpyridine	98%	250mg	19,656.00	24.00	717843-56-6
88269	SY49326-1g	6-Morpholinopyrazin-2-amine	97%	1g	53,071.20	166.80	717847-03-5
88270	SY49326-250mg	6-Morpholinopyrazin-2-amine	97%	250mg	29,273.40	65.10	717847-03-5
88271	SY49327-1g	Ethyl 3-oxo-4-phenylbutanoate	97%	1g	50,263.20	154.80	718-08-1
88272	SY49327-250mg	Ethyl 3-oxo-4-phenylbutanoate	97%	250mg	28,360.80	61.20	718-08-1
88273	SY49328-5g	D-Alaninamide hydrochloride	97%	5g	18,673.20	19.80	71810-97-4
88274	SY49329-1g	N-Cbz-2-Amino-1, 3-propanediol	≥97%	1g	24,148.80	43.20	71811-26-2
88275	SY49329-5g	N-Cbz-2-Amino-1, 3-propanediol	≥97%	5g	40,014.00	111.00	71811-26-2
88276	SY49330-1g	1-(4-(Methylamino)piperidin-1-yl)ethanone hydrochloride	95%	1g	28,992.60	63.90	71879-46-4
88277	SY49330-250mg	1-(4-(Methylamino)piperidin-1-yl)ethanone hydrochloride	95%	250mg	20,147.40	26.10	71879-46-4
88278	SY49331-1g	3-Fluoro-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	96%	1g	37,627.20	100.80	719268-92-5
88279	SY49331-250mg	3-Fluoro-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	96%	250mg	23,727.60	41.40	719268-92-5
88280	SY49332-100mg	tert-Butyl 6-bromo-2H-benzo[b][1, 4]oxazine-4(3H)-carboxylate	95%	100mg	20,498.40	27.60	719310-31-3
88281	SY49332-25mg	tert-Butyl 6-bromo-2H-benzo[b][1, 4]oxazine-4(3H)-carboxylate	95%	25mg	17,339.40	14.10	719310-31-3
88282	SY49333-25mg	Methyl 5-bromo-2-hydroxypyrimidine-4-carboxylate	97%	25mg	80,940.60	285.90	71933-03-4
88283	SY49334-100mg	2-(3-Bromophenyl)-2-oxoacetic acid	98%	100mg	29,133.00	64.50	7194-78-7
88284	SY49334-25mg	2-(3-Bromophenyl)-2-oxoacetic acid	98%	25mg	20,287.80	26.70	7194-78-7
88285	SY49335-10g	5-Chloro-3-phenylbenzo[c]isoxazole	95%	10g	24,359.40	44.10	719-64-2
88286	SY49335-1g	5-Chloro-3-phenylbenzo[c]isoxazole	95%	1g	18,673.20	19.80	719-64-2
88287	SY49336-1g	2-(Piperidin-3-yl)acetic acid hydrochloride	95%	1g	27,237.60	56.40	71985-81-4
88288	SY49336-250mg	2-(Piperidin-3-yl)acetic acid hydrochloride	95%	250mg	19,585.80	23.70	71985-81-4
88289	SY49337-1g	H-Thr(tBu)-OMe.HCl	95%	1g	17,690.40	15.60	71989-43-0
88290	SY49337-250mg	H-Thr(tBu)-OMe.HCl	95%	250mg	15,795.00	7.50	71989-43-0
88291	SY49338-1g	2-(Cyclohexyloxy)acetic Acid	≥97%	1g	35,029.80	89.70	71995-54-5
88292	SY49338-250mg	2-(Cyclohexyloxy)acetic Acid	≥97%	250mg	23,166.00	39.00	71995-54-5
88293	SY49339-1g	N-Boc-2-chloroethylamine	98%	1g	17,901.00	16.50	71999-74-1
88294	SY49340-1g	N-Methyl-1-imidazolecarboxamide	95%	1g	62,969.40	209.10	72002-25-6
88295	SY49340-250mg	N-Methyl-1-imidazolecarboxamide	95%	250mg	40,084.20	111.30	72002-25-6
88296	SY49341-1g	4-(2-Bromoethyl)benzonitrile	97%	1g	73,850.40	255.60	72054-56-9
88297	SY49341-250mg	4-(2-Bromoethyl)benzonitrile	97%	250mg	38,469.60	104.40	72054-56-9

88298	SY49342-250mg	2-Chloro-5-methoxypyridin-3-amine	98%	250mg	45,068.40	132.60	720666-45-5
88299	SY49342-50mg	2-Chloro-5-methoxypyridin-3-amine	98%	50mg	24,289.20	43.80	720666-45-5
88300	SY49343-1g	4-(6-Chloropyrazin-2-yl)morpholine	97%	1g	27,799.20	58.80	720693-19-6
88301	SY49343-250mg	4-(6-Chloropyrazin-2-yl)morpholine	97%	250mg	19,936.80	25.20	720693-19-6
88302	SY49344-1g	(1-Methyl-1H-pyrazol-5-yl)boronic acid	95%	1g	18,603.00	19.50	720702-41-0
88303	SY49344-250mg	(1-Methyl-1H-pyrazol-5-yl)boronic acid	95%	250mg	15,935.40	8.10	720702-41-0
88304	SY49345-1g	5-Methyl-4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine-2-carboxylic acid hydrochloride	97%	1g	22,323.60	35.40	720720-96-7
88305	SY49345-250mg	5-Methyl-4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine-2-carboxylic acid hydrochloride	97%	250mg	17,479.80	14.70	720720-96-7
88306	SY49346-1g	Benzyl (2-aminoethyl)carbamate	97%	1g	38,820.60	105.90	72080-83-2
88307	SY49346-250mg	Benzyl (2-aminoethyl)carbamate	97%	250mg	26,465.40	53.10	72080-83-2
88308	SY49347-1g	Boc-Glu-OMe	95%	1g	20,919.60	29.40	72086-72-7
88309	SY49347-250mg	Boc-Glu-OMe	95%	250mg	16,918.20	12.30	72086-72-7
88310	SY49348-1g	2-Acetyl-4-bromothiophene	97%	1g	23,025.60	38.40	7209-11-2
88311	SY49348-5g	2-Acetyl-4-bromothiophene	97%	5g	31,590.00	75.00	7209-11-2
88312	SY49349-1g	3-Chloro-2-methylpyridine	97%	1g	47,174.40	141.60	72093-03-9
88313	SY49349-250mg	3-Chloro-2-methylpyridine	97%	250mg	27,378.00	57.00	72093-03-9
88314	SY49350-100mg	6-Chloro-2, 3-dimethylpyridine	95%	100mg	73,008.00	252.00	72093-13-1
88315	SY49350-25mg	6-Chloro-2, 3-dimethylpyridine	95%	25mg	38,469.60	104.40	72093-13-1
88316	SY49351-25ml	1, 4-Bis(3-aminopropyl)piperazine	98%	25ml	21,621.60	32.40	7209-38-3
88317	SY49352-1g	5-Amino-2-bromobenzonitrile	97%	1g	19,936.80	25.20	72115-09-4
88318	SY49352-5g	5-Amino-2-bromobenzonitrile	97%	5g	31,590.00	75.00	72115-09-4
88319	SY49353-1g	Ac-DL-Abu-OH	98%	1g	26,676.00	54.00	7211-57-6
88320	SY49353-250mg	Ac-DL-Abu-OH	98%	250mg	19,866.60	24.90	7211-57-6
88321	SY49354-1g	(1R, 2S)-2-Amino-1-(Boc-amino)cyclopentane	≥95%	1g	120,393.00	454.50	721395-15-9
88322	SY49354-250mg	(1R, 2S)-2-Amino-1-(Boc-amino)cyclopentane	≥95%	250mg	49,491.00	151.50	721395-15-9
88323	SY49355-1g	3, 4-Dihydro-2H-1, 5-benzodioxepine	>97%	1g	34,749.00	88.50	7216-18-4
88324	SY49355-5g	3, 4-Dihydro-2H-1, 5-benzodioxepine	>97%	5g	75,465.00	262.50	7216-18-4
88325	SY49356-1g	2-Amino-4-methylpentanenitrile Hydrochloride	95%	1g	108,248.40	402.60	72177-82-3
88326	SY49356-250mg	2-Amino-4-methylpentanenitrile Hydrochloride	95%	250mg	53,983.80	170.70	72177-82-3
88327	SY49357-1g	4-Amino-3-chlorophenylboronic Acid Pinacol Ester	≥97%	1g	66,268.80	223.20	721960-43-6
88328	SY49357-250mg	4-Amino-3-chlorophenylboronic Acid Pinacol Ester	≥97%	250mg	44,226.00	129.00	721960-43-6

88329	SY49358-1g	2-(3-Methylphenyl)pyrrolidine	95%	1g	38,610.00	105.00	72216-05-8
88330	SY49358-250mg	2-(3-Methylphenyl)pyrrolidine	95%	250mg	24,219.00	43.50	72216-05-8
88331	SY49359-5g	2-(5-Amino-1, 2, 4-thiadiazol-3-yl)-2-(methoxyimino)acetic acid	98%	5g	23,236.20	39.30	72217-12-0
88332	SY49360-1g	2-(4-(Trifluoromethoxy)phenoxy)acetic acid	95%	1g	29,905.20	67.80	72220-50-9
88333	SY49360-250mg	2-(4-(Trifluoromethoxy)phenoxy)acetic acid	95%	250mg	20,287.80	26.70	72220-50-9
88334	SY49361-1g	2-Chloro-3-methoxyphenol	98%	1g	35,731.80	92.70	72232-49-6
88335	SY49361-250mg	2-Chloro-3-methoxyphenol	98%	250mg	22,885.20	37.80	72232-49-6
88336	SY49362-1g	(4-Chloro-3-fluorophenyl)methanamine	98%	1g	37,416.60	99.90	72235-58-6
88337	SY49362-250mg	(4-Chloro-3-fluorophenyl)methanamine	98%	250mg	23,727.60	41.40	72235-58-6
88338	SY49363-1g	9-Methyl-7-oxa-9-azabicyclo[3.3.1]nonan-3-one	≥97%	1g	29,764.80	67.20	7224-81-9
88339	SY49363-250mg	9-Methyl-7-oxa-9-azabicyclo[3.3.1]nonan-3-one	≥97%	250mg	20,147.40	26.10	7224-81-9
88340	SY49364-250mg	4-Morpholinopyridin-2-amine	95%	250mg	46,121.40	137.10	722549-98-6
88341	SY49364-50mg	4-Morpholinopyridin-2-amine	95%	50mg	24,219.00	43.50	722549-98-6
88342	SY49365-1g	2-Amino-N, N-dimethylacetamide hydrochloride	97%	1g	31,870.80	76.20	72287-77-5
88343	SY49365-250mg	2-Amino-N, N-dimethylacetamide hydrochloride	97%	250mg	21,481.20	31.80	72287-77-5
88344	SY49366-1g	Methyl 2-Cyano-2-methylpropanoate	95%	1g	16,777.80	11.70	72291-30-6
88345	SY49366-5g	Methyl 2-Cyano-2-methylpropanoate	95%	5g	21,551.40	32.10	72291-30-6
88346	SY49367-10g	2-(4-Aminophenyl)-1, 1, 1, 3, 3, 3-hexafluoropropan-2-ol	98%	10g	35,310.60	90.90	722-92-9
88347	SY49367-1g	2-(4-Aminophenyl)-1, 1, 1, 3, 3, 3-hexafluoropropan-2-ol	98%	1g	18,252.00	18.00	722-92-9
88348	SY49368-1g	7-Amino-1, 2, 3, 4-tetrahydroisoquinoline	95%	1g	105,229.80	389.70	72299-68-4
88349	SY49368-250mg	7-Amino-1, 2, 3, 4-tetrahydroisoquinoline	95%	250mg	50,263.20	154.80	72299-68-4
88350	SY49369-250mg	(R)-3-Amino-3-(3-fluorophenyl)propanoic acid	95%	250mg	57,142.80	184.20	723284-81-9
88351	SY49369-50mg	(R)-3-Amino-3-(3-fluorophenyl)propanoic acid	95%	50mg	28,290.60	60.90	723284-81-9
88352	SY49370-1g	Ethyl [1, 2, 4]triazolo[4, 3-a]pyrazine-3-carboxylate	95%	1g	49,140.00	150.00	723286-67-7
88353	SY49370-250mg	Ethyl [1, 2, 4]triazolo[4, 3-a]pyrazine-3-carboxylate	95%	250mg	28,501.20	61.80	723286-67-7

88354	SY49371-1g	Ethyl 5, 6, 7, 8-Tetrahydro-1, 2, 4-triazolo[4, 3-a]pyrazine-3-carboxylate	≥95%	1g	111,969.00	418.50	723286-68-8
88355	SY49371-250mg	Ethyl 5, 6, 7, 8-Tetrahydro-1, 2, 4-triazolo[4, 3-a]pyrazine-3-carboxylate	≥95%	250mg	60,021.00	196.50	723286-68-8
88356	SY49372-1g	tert-Butyl 5, 6-dihydro-[1, 2, 4]triazolo[4, 3-a]pyrazine-7(8H)-carboxylate	95%	1g	76,447.80	266.70	723286-79-1
88357	SY49372-250mg	tert-Butyl 5, 6-dihydro-[1, 2, 4]triazolo[4, 3-a]pyrazine-7(8H)-carboxylate	95%	250mg	39,943.80	110.70	723286-79-1
88358	SY49373-250mg	tert-Butyl 3-bromo-5, 6-dihydro-[1, 2, 4]triazolo[4, 3-a]pyrazine-7(8H)-carboxylate	97%	250mg	41,698.80	118.20	723286-80-4
88359	SY49373-50mg	tert-Butyl 3-bromo-5, 6-dihydro-[1, 2, 4]triazolo[4, 3-a]pyrazine-7(8H)-carboxylate	97%	50mg	23,166.00	39.00	723286-80-4
88360	SY49374-1g	3-Amino-4-chloro-N-isobutylbenzamide	≥95%	1g	188,065.80	743.70	723291-67-6
88361	SY49374-250mg	3-Amino-4-chloro-N-isobutylbenzamide	≥95%	250mg	70,480.80	241.20	723291-67-6
88362	SY49375-250mg	3-Amino-4-chloro-N-(3, 5-dimethylphenyl)benzamide	≥95%	250mg	70,551.00	241.50	723291-69-8
88363	SY49376-250mg	3-Fluoro-5-iodobenzonitrile	98%	250mg	45,630.00	135.00	723294-75-5
88364	SY49376-50mg	3-Fluoro-5-iodobenzonitrile	98%	50mg	36,784.80	97.20	723294-75-5
88365	SY49377-1g	Methyl 2-fluoro-6-hydroxybenzoate	98%	1g	37,416.60	99.90	72373-81-0
88366	SY49377-250mg	Methyl 2-fluoro-6-hydroxybenzoate	98%	250mg	23,938.20	42.30	72373-81-0
88367	SY49378-1g	Ethyl 2-chloro-4-methylthiazole-5-carboxylate	98%	1g	27,588.60	57.90	7238-62-2
88368	SY49378-250mg	Ethyl 2-chloro-4-methylthiazole-5-carboxylate	98%	250mg	20,638.80	28.20	7238-62-2
88369	SY49379-250mg	4-Methoxypyrimidine-5-carboxylic Acid	≥95%	250mg	93,997.80	341.70	72411-89-3
88370	SY49380-100mg	1-(2-Bromobenzyl)-1H-imidazole	98%	100mg	54,334.80	172.20	72459-45-1
88371	SY49380-25mg	1-(2-Bromobenzyl)-1H-imidazole	98%	25mg	30,677.40	71.10	72459-45-1
88372	SY49381-1g	1-(4-Bromobenzyl)-1H-imidazole	98%	1g	53,281.80	167.70	72459-46-2
88373	SY49381-250mg	1-(4-Bromobenzyl)-1H-imidazole	98%	250mg	30,326.40	69.60	72459-46-2
88374	SY49382-50mg	2-(2-Chloropyridin-4-yl)-6, 7-dihydro-1H-pyrrolo[3, 2-c]pyridin-4(5H)-one	97%	50mg	102,070.80	376.20	724726-05-0
88375	SY49383-250mg	Ethyl 4-bromo-6-methoxy-1, 5-naphthyridine-3-carboxylate	98%	250mg	121,024.80	457.20	724788-64-1

88376	SY49383-50mg	Ethyl 4-bromo-6-methoxy-1, 5-naphthyridine-3-carboxylate	98%	50mg	49,561.20	151.80	724788-64-1
88377	SY49384-1g	Methyl 1-Boc-4-methylpiperidine-4-carboxylate	≥97%	1g	34,678.80	88.20	724790-59-4
88378	SY49384-5g	Methyl 1-Boc-4-methylpiperidine-4-carboxylate	≥97%	5g	79,255.80	278.70	724790-59-4
88379	SY49385-1g	3-Chloro-4-methoxysalicylaldehyde	≥97%	1g	270,550.80	1,096.20	72482-15-6
88380	SY49385-250mg	3-Chloro-4-methoxysalicylaldehyde	≥97%	250mg	100,947.60	371.40	72482-15-6
88381	SY49386-1g	4-Amino-2-methoxybenzonitrile	98%	1g	44,226.00	129.00	7251-09-4
88382	SY49386-250mg	4-Amino-2-methoxybenzonitrile	98%	250mg	26,535.60	53.40	7251-09-4
88383	SY49387-1g	Ethyl 3-hydroxy-1H-pyrazole-4-carboxylate	98%	1g	43,875.00	127.50	7251-53-8
88384	SY49387-250mg	Ethyl 3-hydroxy-1H-pyrazole-4-carboxylate	98%	250mg	26,676.00	54.00	7251-53-8
88385	SY49388-1g	5-Methyl-6-nitro-1H-indazole	98%	1g	26,535.60	53.40	72521-00-7
88386	SY49388-250mg	5-Methyl-6-nitro-1H-indazole	98%	250mg	18,743.40	20.10	72521-00-7
88387	SY49389-1g	6-(Benzyloxy)pyridin-3-ol	98%	1g	48,859.20	148.80	725256-57-5
88388	SY49389-250mg	6-(Benzyloxy)pyridin-3-ol	98%	250mg	28,571.40	62.10	725256-57-5
88389	SY49390-1g	3-(1-Pyrrolidinyl)benzoic Acid	≥97%	1g	52,299.00	163.50	72548-79-9
88390	SY49390-250mg	3-(1-Pyrrolidinyl)benzoic Acid	≥97%	250mg	29,133.00	64.50	72548-79-9
88391	SY49391-25g	Ethyl 1-Benzylpiperidine-3-carboxylate	≥97%	25g	35,029.80	89.70	72551-53-2
88392	SY49391-5g	Ethyl 1-Benzylpiperidine-3-carboxylate	≥97%	5g	20,849.40	29.10	72551-53-2
88393	SY49392-1g	5-(4-Bromophenyl)oxazole	≥97%	1g	45,840.60	135.90	72571-06-3
88394	SY49392-5g	5-(4-Bromophenyl)oxazole	≥97%	5g	94,068.00	342.00	72571-06-3
88395	SY49393-250mg	4-(Bromomethyl)-2-methylthiazole hydrobromide	97%	250mg	62,969.40	209.10	725738-57-8
88396	SY49393-50mg	4-(Bromomethyl)-2-methylthiazole hydrobromide	97%	50mg	31,730.40	75.60	725738-57-8
88397	SY49394-1g	1-Methyl-1H-pyrazolo[3, 4-b]pyridin-3-ylamine	97%	1g	33,274.80	82.20	72583-83-6
88398	SY49394-250mg	1-Methyl-1H-pyrazolo[3, 4-b]pyridin-3-ylamine	97%	250mg	22,042.80	34.20	72583-83-6
88399	SY49395-1g	2-Chloro-5-(trifluoromethyl)pyridin-3-amine	97%	1g	28,360.80	61.20	72587-18-9
88400	SY49395-250mg	2-Chloro-5-(trifluoromethyl)pyridin-3-amine	97%	250mg	19,305.00	22.50	72587-18-9
88401	SY49396-1g	Benzyl tert-Butyl Malonate	≥95%	1g	18,462.60	18.90	72594-86-6
88402	SY49396-5g	Benzyl tert-Butyl Malonate	≥95%	5g	21,130.20	30.30	72594-86-6
88403	SY49397-250mg	2-Chloro-3-fluoro-5-(trifluoromethyl)pyridine	98%	250mg	43,524.00	126.00	72600-67-0
88404	SY49397-50mg	2-Chloro-3-fluoro-5-(trifluoromethyl)pyridine	98%	50mg	23,727.60	41.40	72600-67-0
88405	SY49398-250mg	Ethyl 2-(pyrrolidin-3-yl)acetate hydrochloride	97%	250mg	65,566.80	220.20	726139-60-2

88406	SY49398-50mg	Ethyl 2-(pyrrolidin-3-yl)acetate hydrochloride	97%	50mg	31,168.80	73.20	726139-60-2
88407	SY49399-250mg	6-(2, 2, 2-Trifluoroethoxy)pyridin-3-amine	98%	250mg	44,226.00	129.00	72617-82-4
88408	SY49399-50mg	6-(2, 2, 2-Trifluoroethoxy)pyridin-3-amine	98%	50mg	24,008.40	42.60	72617-82-4
88409	SY49400-250mg	2-Chloro-3-(trichloromethyl)pyridine	97%	250mg	38,820.60	105.90	72648-12-5
88410	SY49400-50mg	2-Chloro-3-(trichloromethyl)pyridine	97%	50mg	22,674.60	36.90	72648-12-5
88411	SY49401-1g	(8R, 9S, 10R, 13S, 14S)-10, 13-Dimethyl-7, 8, 9, 11, 12, 13, 15, 16-octahydro-10H-cyclopenta[a]phenanthrene-3, 6, 17(14H)-trione	≥95%	1g	779,500.80	3,271.20	72648-46-5
88412	SY49401-250mg	(8R, 9S, 10R, 13S, 14S)-10, 13-Dimethyl-7, 8, 9, 11, 12, 13, 15, 16-octahydro-10H-cyclopenta[a]phenanthrene-3, 6, 17(14H)-trione	≥95%	250mg	287,398.80	1,168.20	72648-46-5
88413	SY49402-1g	2, 4-Dimethylbenzoxazole	≥97%	1g	100,947.60	371.40	72692-90-1
88414	SY49402-250mg	2, 4-Dimethylbenzoxazole	≥97%	250mg	53,141.40	167.10	72692-90-1
88415	SY49403-100mg	Isoindolin-4-ol hydrochloride	95%	100mg	75,043.80	260.70	72695-20-6
88416	SY49403-25mg	Isoindolin-4-ol hydrochloride	95%	25mg	39,382.20	108.30	72695-20-6
88417	SY49404-1g	2-Methoxyisonicotinaldehyde	98%	1g	34,608.60	87.90	72716-87-1
88418	SY49404-250mg	2-Methoxyisonicotinaldehyde	98%	250mg	22,534.20	36.30	72716-87-1
88419	SY49405-1g	2-Bromo-6-(chloromethyl)pyridine	≥95%	1g	106,212.60	393.90	727356-19-6
88420	SY49405-250mg	2-Bromo-6-(chloromethyl)pyridine	≥95%	250mg	52,299.00	163.50	727356-19-6
88421	SY49406-1g	Ethyl 3-Oxopiperidine-4-carboxylate Hydrochloride	≥95%	1g	42,892.20	123.30	72738-09-1
88422	SY49406-5g	Ethyl 3-Oxopiperidine-4-carboxylate Hydrochloride	≥95%	5g	83,046.60	294.90	72738-09-1
88423	SY49407-1g	2-(1-Pyrrolidinyl)benzylamine	≥95%	1g	70,480.80	241.20	72752-53-5
88424	SY49407-5g	2-(1-Pyrrolidinyl)benzylamine	≥95%	5g	179,220.60	705.90	72752-53-5
88425	SY49408-1g	Methyl 2-mercaptobenzo[d]oxazole-6-carboxylate	95%	1g	62,548.20	207.30	72752-81-9
88426	SY49408-250mg	Methyl 2-mercaptobenzo[d]oxazole-6-carboxylate	95%	250mg	34,187.40	86.10	72752-81-9
88427	SY49409-1g	9-Azabicyclo[3.3.1]nonan-3-one Hydrochloride	96%	1g	50,684.40	156.60	72761-60-5
88428	SY49409-250mg	9-Azabicyclo[3.3.1]nonan-3-one Hydrochloride	96%	250mg	29,413.80	65.70	72761-60-5
88429	SY49410-1g	Methyl 3-(2-Pyridyl)propiolate	95%	1g	99,543.60	365.40	72764-93-3
88430	SY49410-250mg	Methyl 3-(2-Pyridyl)propiolate	95%	250mg	47,385.00	142.50	72764-93-3

88431	SY49411-25g	Methyl 1-Aminocyclopropanecarboxylate	≥95%	25g	226,535.40	908.10	72784-43-1
88432	SY49411-5g	Methyl 1-Aminocyclopropanecarboxylate	≥95%	5g	77,641.20	271.80	72784-43-1
88433	SY49412-1g	(5-Chloropyrazin-2-yl)methanol	98%	1g	32,643.00	79.50	72788-94-4
88434	SY49412-250mg	(5-Chloropyrazin-2-yl)methanol	98%	250mg	21,972.60	33.90	72788-94-4
88435	SY49413-1g	Thiazole-2, 4-diamine hydrochloride	95%	1g	31,941.00	76.50	72792-54-2
88436	SY49413-250mg	Thiazole-2, 4-diamine hydrochloride	95%	250mg	21,551.40	32.10	72792-54-2
88437	SY49414-1g	Bisbiphenyl-4-yl-(4-bromo-biphenyl-4-yl)-amine	99%	1g	275,745.60	1,118.40	728039-63-2
88438	SY49414-5g	Bisbiphenyl-4-yl-(4-bromo-biphenyl-4-yl)-amine	99%	5g	126,079.20	478.80	728039-63-2
88439	SY49415-50mg	2-Bromothieno[2, 3-b]pyridine	98%	50mg	95,472.00	348.00	72808-92-5
88440	SY49416-1g	Ethyl 2-Bromo-4-(trifluoromethyl)thiazole-5-carboxylate	≥97%	1g	75,184.20	261.30	72850-79-4
88441	SY49416-5g	Ethyl 2-Bromo-4-(trifluoromethyl)thiazole-5-carboxylate	≥97%	5g	158,090.40	615.60	72850-79-4
88442	SY49417-1g	1-(2-Methylphenyl)ethanol	≥97%	1g	20,638.80	28.20	7287-82-3
88443	SY49417-25g	1-(2-Methylphenyl)ethanol	≥97%	25g	82,274.40	291.60	7287-82-3
88444	SY49418-1g	2, 2'-(9, 9'-spirobi[9H-fluorene]-2, 7-diyl)bis[4, 4, 5, 5-tetramethyl-1, 3, 2-Dioxaborolane	98%	1g	47,876.40	144.60	728911-52-2
88445	SY49418-5g	2, 2'-(9, 9'-spirobi[9H-fluorene]-2, 7-diyl)bis[4, 4, 5, 5-tetramethyl-1, 3, 2-Dioxaborolane	98%	5g	105,510.60	390.90	728911-52-2
88446	SY49419-250mg	2-Amino-4-(tert-butyl)benzoic acid	98%	250mg	66,128.40	222.60	728945-64-0
88447	SY49419-50mg	2-Amino-4-(tert-butyl)benzoic acid	98%	50mg	31,239.00	73.50	728945-64-0
88448	SY49420-50mg	6, 7-Dihydropyrrolo[2, 3-c]azepine-4, 8(1H, 5H)-dione	97%	50mg	90,347.40	326.10	72908-87-3
88449	SY49421-100mg	Ethyl pyrrolidine-3-carboxylate	97%	100mg	54,405.00	172.50	72925-15-6
88450	SY49421-25mg	Ethyl pyrrolidine-3-carboxylate	97%	25mg	30,747.60	71.40	72925-15-6
88451	SY49422-1g	2-[2-(Methylthio)phenoxy]ethylamine	≥95%	1g	112,671.00	421.50	72955-86-3
88452	SY49422-5g	2-[2-(Methylthio)phenoxy]ethylamine	≥95%	5g	337,591.80	1,382.70	72955-86-3
88453	SY49423-250mg	5, 7-Dimethylindolin-2-one	95%	250mg	126,430.20	480.30	729598-50-9
88454	SY49423-50mg	5, 7-Dimethylindolin-2-one	95%	50mg	51,386.40	159.60	729598-50-9
88455	SY49424-1g	N-(3-Acetyl-4-hydroxyphenyl)acetamide	97%	1g	20,779.20	28.80	7298-67-1
88456	SY49424-250mg	N-(3-Acetyl-4-hydroxyphenyl)acetamide	97%	250mg	16,777.80	11.70	7298-67-1

88457	SY49425-1g	2-(2-Bromoethyl)pyridine Hydrobromide	≥97%	1g	36,153.00	94.50	72996-65-7
88458	SY49425-5g	2-(2-Bromoethyl)pyridine Hydrobromide	≥97%	5g	99,473.40	365.10	72996-65-7
88459	SY49426-1g	6-Acetylquinoline	≥97%	1g	137,802.60	528.90	73013-68-0
88460	SY49426-5g	6-Acetylquinoline	≥97%	5g	510,564.60	2,121.90	73013-68-0
88461	SY49427-25g	6-Chloropyridin-2-ol	95%	25g	39,663.00	109.50	73018-09-4
88462	SY49427-5g	6-Chloropyridin-2-ol	95%	5g	22,815.00	37.50	73018-09-4
88463	SY49428-250mg	4, 6-Dibromonicotinic acid	98%	250mg	45,840.60	135.90	73027-77-7
88464	SY49428-50mg	4, 6-Dibromonicotinic acid	98%	50mg	21,621.60	32.40	73027-77-7
88465	SY49429-250mg	2-Amino-3-(1H-pyrrolo[2, 3-b]pyridin-3-yl)propanoic acid	95%	250mg	64,022.40	213.60	7303-50-6
88466	SY49430-250mg	4-Chloro-6-hydroxynicotinic acid	98%	250mg	45,138.60	132.90	73038-85-4
88467	SY49430-50mg	4-Chloro-6-hydroxynicotinic acid	98%	50mg	23,376.60	39.90	73038-85-4
88468	SY49431-1g	(S)-2-Benzylaziridine	98%	1g	27,518.40	57.60	73058-30-7
88469	SY49432-1g	3, 4-Dimethoxybenzyl Chloride	95%	1g	54,334.80	172.20	7306-46-9
88470	SY49432-5g	3, 4-Dimethoxybenzyl Chloride	95%	5g	148,683.60	575.40	7306-46-9
88471	SY49433-1g	6-Amino-9-(tetrahydropyran-2-yl)-9H-purine	95%	1g	58,406.40	189.60	7306-67-4
88472	SY49433-250mg	6-Amino-9-(tetrahydropyran-2-yl)-9H-purine	95%	250mg	32,011.20	76.80	7306-67-4
88473	SY49434-1g	3, 6-Dibromo-9-(4-bromophenyl)-9H-carbazole	95%	1g	58,687.20	190.80	73087-83-9
88474	SY49434-250mg	3, 6-Dibromo-9-(4-bromophenyl)-9H-carbazole	95%	250mg	32,502.60	78.90	73087-83-9
88475	SY49434-25g	3, 6-Dibromo-9-(4-bromophenyl)-9H-carbazole	95%	25g	559,213.20	2,329.80	73087-83-9
88476	SY49434-5g	3, 6-Dibromo-9-(4-bromophenyl)-9H-carbazole	95%	5g	174,376.80	685.20	73087-83-9
88477	SY49435-1g	2-(3-Methoxyphenoxy)propionic Acid	≥97%	1g	44,436.60	129.90	7309-52-6
88478	SY49435-5g	2-(3-Methoxyphenoxy)propionic Acid	≥97%	5g	100,947.60	371.40	7309-52-6
88479	SY49436-1g	3-(1H-Tetrazol-5-yl)benzoic Acid	≥97%	1g	79,396.20	279.30	73096-39-6
88480	SY49436-5g	3-(1H-Tetrazol-5-yl)benzoic Acid	≥97%	5g	200,491.20	796.80	73096-39-6
88481	SY49437-1g	5-(2-Bromophenyl)-1H-tetrazole	≥97%	1g	19,234.80	22.20	73096-42-1
88482	SY49437-5g	5-(2-Bromophenyl)-1H-tetrazole	≥97%	5g	28,992.60	63.90	73096-42-1
88483	SY49438-100mg	(R)-8-Fluorochroman-4-amine hydrochloride	95%	100mg	79,887.60	281.40	730980-49-1
88484	SY49438-25mg	(R)-8-Fluorochroman-4-amine hydrochloride	95%	25mg	41,418.00	117.00	730980-49-1
88485	SY49439-250mg	2-Amino-2-(2, 3-dihydrobenzo[b][1, 4]dioxin-6-yl)acetic acid	97%	250mg	72,025.20	247.80	73101-09-4
88486	SY49439-50mg	2-Amino-2-(2, 3-dihydrobenzo[b][1, 4]dioxin-6-yl)acetic acid	97%	50mg	33,345.00	82.50	73101-09-4
88487	SY49440-1g	2-Chloro-5-hydroxybenzaldehyde	98%	1g	31,870.80	76.20	7310-94-3
88488	SY49440-250mg	2-Chloro-5-hydroxybenzaldehyde	98%	250mg	20,989.80	29.70	7310-94-3

88489	SY49441-1g	2, 6-Dibromo-4-methylpyridine	98%	1g	30,045.60	68.40	73112-16-0
88490	SY49441-250mg	2, 6-Dibromo-4-methylpyridine	98%	250mg	20,779.20	28.80	73112-16-0
88491	SY49442-100mg	4-Hexyl-1H-pyrazole	98%	100mg	77,220.00	270.00	73123-47-4
88492	SY49442-25mg	4-Hexyl-1H-pyrazole	98%	25mg	40,224.60	111.90	73123-47-4
88493	SY49443-100mg	2-Methyl-1H-indole-6-carboxylic acid	98%	100mg	85,784.40	306.60	73177-33-0
88494	SY49443-25mg	2-Methyl-1H-indole-6-carboxylic acid	98%	25mg	43,804.80	127.20	73177-33-0
88495	SY49444-1g	2-(3-Chlorophenyl)benzoic Acid	≥97%	1g	139,276.80	535.20	73178-79-7
88496	SY49444-5g	2-(3-Chlorophenyl)benzoic Acid	≥97%	5g	498,209.40	2,069.10	73178-79-7
88497	SY49445-1g	(2, 3-Dichlorobenzyl)methylamine	95%	1g	36,082.80	94.20	731827-07-9
88498	SY49445-250mg	(2, 3-Dichlorobenzyl)methylamine	95%	250mg	23,166.00	39.00	731827-07-9
88499	SY49446-100mg	1-(6-Aminohexyl)-1H-pyrrole-2, 5-dione 2, 2, 2-trifluoroacetate	97%	100mg	73,218.60	252.90	731862-92-3
88500	SY49446-25mg	1-(6-Aminohexyl)-1H-pyrrole-2, 5-dione 2, 2, 2-trifluoroacetate	97%	25mg	38,539.80	104.70	731862-92-3
88501	SY49447-250mg	3-Phenylpyrazin-2-ol	97%	250mg	38,610.00	105.00	73200-73-4
88502	SY49447-50mg	3-Phenylpyrazin-2-ol	97%	50mg	22,744.80	37.20	73200-73-4
88503	SY49448-100mg	2, 6-Dichloro-N1-(4, 5-dihydro-1H-imidazol-2-yl)benzene-1, 4-diamine hydrochloride	97%	100mg	50,614.20	156.30	73218-79-8
88504	SY49448-25mg	2, 6-Dichloro-N1-(4, 5-dihydro-1H-imidazol-2-yl)benzene-1, 4-diamine hydrochloride	97%	25mg	28,711.80	62.70	73218-79-8
88505	SY49449-1g	Imidazo[1, 2-a]pyridin-8-ylamine	96%	1g	45,208.80	133.20	73221-18-8
88506	SY49449-250mg	Imidazo[1, 2-a]pyridin-8-ylamine	96%	250mg	26,816.40	54.60	73221-18-8
88507	SY49450-100mg	2-(Trifluoromethyl)imidazo[1, 2-a]pyridine-8-carboxylic acid	95%	100mg	66,900.60	225.90	73221-20-2
88508	SY49450-25mg	2-(Trifluoromethyl)imidazo[1, 2-a]pyridine-8-carboxylic acid	95%	25mg	35,942.40	93.60	73221-20-2
88509	SY49451-1g	2-Methyl-1-(4-nitrophenyl)-1H-imidazole	98%	1g	33,274.80	82.20	73225-15-7
88510	SY49451-250mg	2-Methyl-1-(4-nitrophenyl)-1H-imidazole	98%	250mg	21,902.40	33.60	73225-15-7
88511	SY49452-1g	2-Amino-3, 5-difluoropyridine	98%	1g	22,604.40	36.60	732306-31-9
88512	SY49452-250mg	2-Amino-3, 5-difluoropyridine	98%	250mg	17,901.00	16.50	732306-31-9
88513	SY49453-1g	1, 4-Di-tert-butyl-2, 5-dimethoxybenzene	98%	1g	35,661.60	92.40	7323-63-9
88514	SY49453-250mg	1, 4-Di-tert-butyl-2, 5-dimethoxybenzene	98%	250mg	21,762.00	33.00	7323-63-9
88515	SY49454-250mg	N-(2-Oxo-2-phenylethyl)formamide	97%	250mg	81,432.00	288.00	73286-37-0

88516	SY49454-50mg	N-(2-Oxo-2-phenylethyl)formamide	97%	50mg	36,433.80	95.70	73286-37-0
88517	SY49455-1g	2-Hydroxy-6-methylbenzonitrile	98%	1g	29,905.20	67.80	73289-66-4
88518	SY49455-250mg	2-Hydroxy-6-methylbenzonitrile	98%	250mg	20,638.80	28.20	73289-66-4
88519	SY49456-1g	4-(Chloromethyl)benzaldehyde	97%	1g	25,903.80	50.70	73291-09-5
88520	SY49456-250mg	4-(Chloromethyl)benzaldehyde	97%	250mg	19,305.00	22.50	73291-09-5
88521	SY49456-50mg	4-(Chloromethyl)benzaldehyde	97%	50mg	16,216.20	9.30	73291-09-5
88522	SY49457-1g	2, 2'-Thenil	98%	1g	46,542.60	138.90	7333-07-5
88523	SY49457-5g	2, 2'-Thenil	98%	5g	131,905.80	503.70	7333-07-5
88524	SY49458-1g	1-(5-Bromopyridin-3-yl)-N-methylmethanamine	97%	1g	77,992.20	273.30	73335-64-5
88525	SY49458-250mg	1-(5-Bromopyridin-3-yl)-N-methylmethanamine	97%	250mg	40,575.60	113.40	73335-64-5
88526	SY49459-25g	(4-Bromobutyl)triphenylphosphonium Bromide	98%	25g	42,751.80	122.70	7333-63-3
88527	SY49459-5g	(4-Bromobutyl)triphenylphosphonium Bromide	98%	5g	21,621.60	32.40	7333-63-3
88528	SY49460-5g	(4S, 5S)-2, 2-Dimethyl-1, 3-dioxolane-4, 5-dicarboxylate Acid Diethyl Ester	≥95%, ≥99%e.e.	5g	72,025.20	247.80	73346-73-3
88529	SY49461-250mg	5-(4-Bromophenyl)-1-methyl-1H-pyrazole	98%	250mg	63,320.40	210.60	73387-52-7
88530	SY49461-50mg	5-(4-Bromophenyl)-1-methyl-1H-pyrazole	98%	50mg	30,326.40	69.60	73387-52-7
88531	SY49462-1g	3-(Pyridin-2-yl)acrylic acid	98%	1g	22,674.60	36.90	7340-22-9
88532	SY49462-250mg	3-(Pyridin-2-yl)acrylic acid	98%	250mg	18,743.40	20.10	7340-22-9
88533	SY49463-250mg	Ethyl 3-hydroxypicolinate	98%	250mg	116,461.80	437.70	73406-50-5
88534	SY49463-50mg	Ethyl 3-hydroxypicolinate	98%	50mg	48,227.40	146.10	73406-50-5
88535	SY49464-1g	2-(Piperidin-4yl)acetic acid hydrochloride	95%	1g	24,850.80	46.20	73415-84-6
88536	SY49464-250mg	2-(Piperidin-4yl)acetic acid hydrochloride	95%	250mg	19,866.60	24.90	73415-84-6
88537	SY49465-250mg	2-(Trifluoromethyl)pyrimidin-5-amine	98%	250mg	47,244.60	141.90	73418-87-8
88538	SY49465-50mg	2-(Trifluoromethyl)pyrimidin-5-amine	98%	50mg	24,991.20	46.80	73418-87-8
88539	SY49466-1g	5-Bromo-1H-1, 2, 4-triazole	98%	1g	17,128.80	13.20	7343-33-1
88540	SY49466-250mg	5-Bromo-1H-1, 2, 4-triazole	98%	250mg	16,005.60	8.40	7343-33-1
88541	SY49466-25g	5-Bromo-1H-1, 2, 4-triazole	98%	25g	40,856.40	114.60	7343-33-1
88542	SY49466-5g	5-Bromo-1H-1, 2, 4-triazole	98%	5g	24,078.60	42.90	7343-33-1
88543	SY49467-100mg	4-(Bromomethyl)-1H-indazole	95%	100mg	77,220.00	270.00	734522-82-8
88544	SY49467-25mg	4-(Bromomethyl)-1H-indazole	95%	25mg	40,224.60	111.90	734522-82-8

88545	SY49468-100mg	3-Methyl-5, 6, 7, 8-tetrahydroimidazo[1, 5-a]pyrazine	98%	100mg	33,485.40	83.10	734531-00-1
88546	SY49468-25mg	3-Methyl-5, 6, 7, 8-tetrahydroimidazo[1, 5-a]pyrazine	98%	25mg	22,183.20	34.80	734531-00-1
88547	SY49469-1g	5-Nitrobenzo[d]thiazol-2-amine	95%	1g	68,796.00	234.00	73458-39-6
88548	SY49469-250mg	5-Nitrobenzo[d]thiazol-2-amine	95%	250mg	36,714.60	96.90	73458-39-6
88549	SY49470-250mg	(R)-3-Amino-3-(thiophen-2-yl)propanoic acid	96%	250mg	50,403.60	155.40	73495-10-0
88550	SY49470-50mg	(R)-3-Amino-3-(thiophen-2-yl)propanoic acid	96%	50mg	26,044.20	51.30	73495-10-0
88551	SY49471-1g	(2-Fluorophenyl)(2-(methylamino)-5-nitrophenyl)methanone	95%	1g	45,559.80	134.70	735-06-8
88552	SY49471-250mg	(2-Fluorophenyl)(2-(methylamino)-5-nitrophenyl)methanone	95%	250mg	25,623.00	49.50	735-06-8
88553	SY49472-1g	(9S)-10, 11-Dihydrocinchonan-6', 9-diol	≥95%, 99 %d.e.	1g	337,521.60	1,382.40	73522-75-5
88554	SY49472-250mg	(9S)-10, 11-Dihydrocinchonan-6', 9-diol	≥95%, 99 %d.e.	250mg	120,533.40	455.10	73522-75-5
88555	SY49473-1g	Dimethyl 7, 7'-dimethoxy-[4, 4'-bibenzo[d][1, 3]dioxole]-5, 5'-dicarboxylate	98%	1g	17,550.00	15.00	73536-69-3
88556	SY49473-250mg	Dimethyl 7, 7'-dimethoxy-[4, 4'-bibenzo[d][1, 3]dioxole]-5, 5'-dicarboxylate	98%	250mg	16,075.80	8.70	73536-69-3
88557	SY49474-1g	4-Chloro-6-isopropylpyrimidin-2-amine	98%	1g	36,082.80	94.20	73576-33-7
88558	SY49474-250mg	4-Chloro-6-isopropylpyrimidin-2-amine	98%	250mg	24,640.20	45.30	73576-33-7
88559	SY49475-1g	4-Bromo-3-chloropyridine	98%	1g	21,130.20	30.30	73583-41-2
88560	SY49475-250mg	4-Bromo-3-chloropyridine	98%	250mg	17,058.60	12.90	73583-41-2
88561	SY49476-250mg	(S)-2-(2-Amino-3-(1H-indol-3-yl)propanamido)acetic acid	97%	250mg	61,003.80	200.70	7360-09-0
88562	SY49476-50mg	(S)-2-(2-Amino-3-(1H-indol-3-yl)propanamido)acetic acid	97%	50mg	29,694.60	66.90	7360-09-0
88563	SY49477-1g	3-(Aminomethyl)phenol	≥97%	1g	42,892.20	123.30	73604-31-6
88564	SY49477-25g	3-(Aminomethyl)phenol	≥97%	25g	425,833.20	1,759.80	73604-31-6
88565	SY49477-5g	3-(Aminomethyl)phenol	≥97%	5g	114,566.40	429.60	73604-31-6
88566	SY49478-1g	(1H, 1H, 2H, 2H-Perfluorooctyl)methyldichlorosilane	97%	1g	26,044.20	51.30	73609-36-6
88567	SY49479-1g	(S)-3-Amino-3-(2-methylphenyl)propionic acid	98%	1g	34,117.20	85.80	736131-48-9
88568	SY49479-250mg	(S)-3-Amino-3-(2-methylphenyl)propionic acid	98%	250mg	22,323.60	35.40	736131-48-9
88569	SY49480-1g	Methyl 2-(4-formylphenoxy)acetate	95%	1g	33,766.20	84.30	73620-18-5
88570	SY49480-250mg	Methyl 2-(4-formylphenoxy)acetate	95%	250mg	21,340.80	31.20	73620-18-5

88571	SY49481-250mg	4, 5-Dihydroxy-2-nitrobenzaldehyde	95%	250mg	44,787.60	131.40	73635-75-3
88572	SY49481-50mg	4, 5-Dihydroxy-2-nitrobenzaldehyde	95%	50mg	24,219.00	43.50	73635-75-3
88573	SY49482-1g	5-Bromo-1H-indazol-3-ol	98%	1g	43,032.60	123.90	7364-27-4
88574	SY49482-250mg	5-Bromo-1H-indazol-3-ol	98%	250mg	26,114.40	51.60	7364-27-4
88575	SY49483-250mg	Ethyl 2-oxo-2-(pyridin-3-yl)acetate	98%	250mg	63,811.80	212.70	73672-37-4
88576	SY49483-50mg	Ethyl 2-oxo-2-(pyridin-3-yl)acetate	98%	50mg	30,537.00	70.50	73672-37-4
88577	SY49484-1g	2-(4-(tert-Butyl)phenoxy)-N, N-dimethylethanamine	97%	1g	24,008.40	42.60	73675-45-3
88578	SY49484-250mg	2-(4-(tert-Butyl)phenoxy)-N, N-dimethylethanamine	97%	250mg	20,568.60	27.90	73675-45-3
88579	SY49485-1g	4-Bromo-2-morpholinobenzaldehyde	95%	1g	46,402.20	138.30	736990-80-0
88580	SY49485-250mg	4-Bromo-2-morpholinobenzaldehyde	95%	250mg	27,448.20	57.30	736990-80-0
88581	SY49486-1g	2-(Piperazin-1-yl)benzaldehyde	95%	1g	88,030.80	316.20	736991-52-9
88582	SY49486-250mg	2-(Piperazin-1-yl)benzaldehyde	95%	250mg	38,048.40	102.60	736991-52-9
88583	SY49487-1g	2-(Methylsulfonyl)-5-nitrotoluene	97%	1g	138,996.00	534.00	736997-98-1
88584	SY49487-250mg	2-(Methylsulfonyl)-5-nitrotoluene	97%	250mg	68,094.00	231.00	736997-98-1
88585	SY49488-100mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(1H-pyrrolo[2, 3-b]pyridin-3-yl)propanoic acid	98%	100mg	85,644.00	306.00	737007-45-3
88586	SY49488-25mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(1H-pyrrolo[2, 3-b]pyridin-3-yl)propanoic acid	98%	25mg	43,804.80	127.20	737007-45-3
88587	SY49489-1g	4-Hydroxybenzooxazole-2(3H)-thione	95%	1g	129,238.20	492.30	73713-92-5
88588	SY49489-5g	4-Hydroxybenzooxazole-2(3H)-thione	95%	5g	361,881.00	1,486.50	73713-92-5
88589	SY49490-1g	2-(Acetylamino)-6-nitrobenzoic Acid	≥97%	1g	35,731.80	92.70	73721-78-5
88590	SY49490-5g	2-(Acetylamino)-6-nitrobenzoic Acid	≥97%	5g	68,304.60	231.90	73721-78-5
88591	SY49491-1g	Fmoc-Ala-OSu	97%	1g	22,183.20	34.80	73724-40-0
88592	SY49491-250mg	Fmoc-Ala-OSu	97%	250mg	20,919.60	29.40	73724-40-0
88593	SY49492-1g	Ethyl 4-(Methylamino)piperidine-1-carboxylate	95%	1g	24,921.00	46.50	73733-69-4
88594	SY49492-5g	Ethyl 4-(Methylamino)piperidine-1-carboxylate	95%	5g	42,751.80	122.70	73733-69-4
88595	SY49493-250mg	2-Iodo-4-methyl-1H-imidazole	98%	250mg	65,426.40	219.60	73746-43-7
88596	SY49493-50mg	2-Iodo-4-methyl-1H-imidazole	98%	50mg	31,028.40	72.60	73746-43-7
88597	SY49494-250mg	4-(4-Nitrobenzoyl)benzoic acid	96%	250mg	50,403.60	155.40	7377-13-1
88598	SY49494-50mg	4-(4-Nitrobenzoyl)benzoic acid	96%	50mg	26,044.20	51.30	7377-13-1

88653	SY49522-50mg	O-(Cyclopropylmethyl)hydroxylamine hydrochloride	97%	50mg	23,517.00	40.50	74124-04-2
88654	SY49523-100mg	4-Chloro-1H-inden-2(3H)-one	98%	100mg	63,109.80	209.70	74124-90-6
88655	SY49523-25mg	4-Chloro-1H-inden-2(3H)-one	98%	25mg	34,398.00	87.00	74124-90-6
88656	SY49524-1g	Methyl (S)-3-Morpholinecarboxylate	≥97%	1g	121,726.80	460.20	741288-31-3
88657	SY49525-1g	2-Bromo-6-(methylthio)pyridine	95%	1g	84,240.00	300.00	74134-42-2
88658	SY49525-250mg	2-Bromo-6-(methylthio)pyridine	95%	250mg	43,243.20	124.80	74134-42-2
88659	SY49526-1g	1-Amino-2-indanol	≥98%	1g	30,958.20	72.30	74165-73-4
88660	SY49526-5g	1-Amino-2-indanol	≥98%	5g	57,564.00	186.00	74165-73-4
88661	SY49527-250mg	1-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)ethanone	98%	250mg	63,741.60	212.40	741709-58-0
88662	SY49527-50mg	1-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridin-2-yl)ethanone	98%	50mg	30,466.80	70.20	741709-58-0
88663	SY49528-250mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)picolinonitrile	95%	250mg	102,211.20	376.80	741709-62-6
88664	SY49528-50mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)picolinonitrile	95%	50mg	43,313.40	125.10	741709-62-6
88665	SY49529-50mg	Ethyl 1-(pyridin-3-yl)-1H-pyrazole-4-carboxylate	97%	50mg	78,694.20	276.30	741717-60-2
88666	SY49530-1g	Ethyl 1-phenyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylate	97%	1g	28,360.80	61.20	741717-63-5
88667	SY49530-250mg	Ethyl 1-phenyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylate	97%	250mg	20,007.00	25.50	741717-63-5
88668	SY49531-1g	1-Bromo-2, 5-difluoro-3-nitrobenzene	98%	1g	40,014.00	111.00	741721-51-7
88669	SY49531-250mg	1-Bromo-2, 5-difluoro-3-nitrobenzene	98%	250mg	24,850.80	46.20	741721-51-7
88670	SY49532-50mg	4-Methyl-4'-vinyl-2, 2'-bipyridine	98%	50mg	61,074.00	201.00	74173-48-1
88671	SY49533-250mg	4-Amino-3-cyanobenzoic acid	95%	250mg	54,685.80	173.70	74192-47-5
88672	SY49533-50mg	4-Amino-3-cyanobenzoic acid	95%	50mg	27,448.20	57.30	74192-47-5
88673	SY49534-250mg	1-(Piperidin-4-yl)-2-(trifluoromethyl)-1H-benzo[d]imidazole	95%	250mg	20,147.40	26.10	742076-06-8
88674	SY49534-50mg	1-(Piperidin-4-yl)-2-(trifluoromethyl)-1H-benzo[d]imidazole	95%	50mg	16,497.00	10.50	742076-06-8
88675	SY49535-1g	1, 1-Dibromoformaldoxime	95%	1g	17,971.20	16.80	74213-24-4
88676	SY49535-250mg	1, 1-Dibromoformaldoxime	95%	250mg	16,286.40	9.60	74213-24-4
88677	SY49536-1g	3-Cl-Tyr-OH	98%	1g	22,113.00	34.50	7423-93-0
88678	SY49536-250mg	3-Cl-Tyr-OH	98%	250mg	18,181.80	17.70	7423-93-0
88679	SY49537-1g	9-(naphthalene-1-yl)anthracene	99%	1g	49,982.40	153.60	7424-70-6
88680	SY49537-5g	9-(naphthalene-1-yl)anthracene	99%	5g	104,949.00	388.50	7424-70-6
88681	SY49538-1g	Ethyl 3-Bromobutyrate	≥95%	1g	74,412.00	258.00	7425-49-2

88682	SY49538-250mg	Ethyl 3-Bromobutyrate	≥95%	250mg	30,607.20	70.80	7425-49-2
88683	SY49539-1g	Ethyl 4-Iodobutyrate	≥97%	1g	36,714.60	96.90	7425-53-8
88684	SY49539-5g	Ethyl 4-Iodobutyrate	≥97%	5g	101,509.20	373.80	7425-53-8
88685	SY49540-10g	Methyl 3-bromo-2-oxopropanoate	90%	10g	30,186.00	69.00	7425-63-0
88686	SY49540-1g	Methyl 3-bromo-2-oxopropanoate	90%	1g	21,060.00	30.00	7425-63-0
88687	SY49541-250mg	2, 2'-(Butane-1, 4-diyldisulfonyl)diethanol	95%	250mg	125,798.40	477.60	7426-03-1
88688	SY49541-50mg	2, 2'-(Butane-1, 4-diyldisulfonyl)diethanol	95%	50mg	53,983.80	170.70	7426-03-1
88689	SY49542-1g	2, 4-Diaminophenol sulfate	95%	1g	18,041.40	17.10	74283-34-4
88690	SY49542-250mg	2, 4-Diaminophenol sulfate	95%	250mg	16,005.60	8.40	74283-34-4
88691	SY49543-5g	Mother Nuclide for Imipenem (Bck)	98%	5g	31,730.40	75.60	74288-40-7
88692	SY49544-250mg	Bis(3, 5-dimethylphenyl)chlorophosphine	90%	250mg	32,783.40	80.10	74289-57-9
88693	SY49545-100mg	6-Bromo-5-methylpyrazin-2-amine	97%	100mg	53,352.00	168.00	74290-68-9
88694	SY49545-25mg	6-Bromo-5-methylpyrazin-2-amine	97%	25mg	30,326.40	69.60	74290-68-9
88695	SY49546-100mg	(2S)-1-[(1R)-1-(Dimethylamino)ethyl]-2-(diphenylphosphino)ferrocene	≥95%, ≥99%e.e.	100mg	183,222.00	723.00	74311-54-9
88696	SY49547-100mg	cis-3-Aminocyclobutanecarboxylic acid	97%	100mg	80,168.40	282.60	74316-27-1
88697	SY49547-25mg	cis-3-Aminocyclobutanecarboxylic acid	97%	25mg	41,558.40	117.60	74316-27-1
88698	SY49548-1g	5-Bromo-8-methylquinoline	≥97%	1g	46,121.40	137.10	74316-55-5
88699	SY49548-5g	5-Bromo-8-methylquinoline	≥97%	5g	121,726.80	460.20	74316-55-5
88700	SY49549-100mg	N, N'-(1R, 2R)-1, 2-Cyclohexanediylbis[N'-[3, 5-bis(trifluoromethyl)phenyl]thiourea]	≥98%, 99%e.e.	100mg	128,606.40	489.60	743458-79-9
88701	SY49550-1g	4-Bromo-2, 6-dimethylbenzoic acid	98%	1g	29,905.20	67.80	74346-19-3
88702	SY49550-250mg	4-Bromo-2, 6-dimethylbenzoic acid	98%	250mg	20,638.80	28.20	74346-19-3
88703	SY49551-250mg	2, 4-Dimethylpyrimidine-5-carboxylic acid	98%	250mg	27,939.60	59.40	74356-36-8
88704	SY49552-1g	(2, 2-Dibromovinyl)benzene	≥95%	1g	145,805.40	563.10	7436-90-0
88705	SY49552-5g	(2, 2-Dibromovinyl)benzene	≥95%	5g	317,935.80	1,298.70	7436-90-0
88706	SY49553-1g	tert-Butyl exo-3-amino-8-azabicyclo[3.2.1]octane-8-carboxylate	98%	1g	49,420.80	151.20	744183-20-8
88707	SY49553-250mg	tert-Butyl exo-3-amino-8-azabicyclo[3.2.1]octane-8-carboxylate	98%	250mg	28,641.60	62.40	744183-20-8
88708	SY49554-1g	1-Benzyl-5-(hydroxymethyl)piperidin-2-one	≥97%	1g	101,509.20	373.80	744212-68-8
88709	SY49554-5g	1-Benzyl-5-(hydroxymethyl)piperidin-2-one	≥97%	5g	295,612.20	1,203.30	744212-68-8

88710	SY49555-100mg	1-Boc-4-(3-Iodo-1H-indazol-4-yl)piperazine	95%	100mg	76,096.80	265.20	744219-32-7
88711	SY49555-25mg	1-Boc-4-(3-Iodo-1H-indazol-4-yl)piperazine	95%	25mg	39,803.40	110.10	744219-32-7
88712	SY49556-1g	(Z)-2-(2-Aminothiazol-4-yl)-2-(tert-Butoxycarbonylmethoxyimino)acetic acid	98%	1g	24,359.40	44.10	74440-02-1
88713	SY49556-250mg	(Z)-2-(2-Aminothiazol-4-yl)-2-(tert-Butoxycarbonylmethoxyimino)acetic acid	98%	250mg	18,111.60	17.40	74440-02-1
88714	SY49557-1g	2-Aminotetralin-2-carboxylic Acid	≥95%	1g	122,709.60	464.40	74444-77-2
88715	SY49557-250mg	2-Aminotetralin-2-carboxylic Acid	≥95%	250mg	61,846.20	204.30	74444-77-2
88716	SY49558-250mg	5-Chloro-1H-inden-2(3H)-one	95%	250mg	61,705.80	203.70	74444-81-8
88717	SY49558-50mg	5-Chloro-1H-inden-2(3H)-one	95%	50mg	29,835.00	67.50	74444-81-8
88718	SY49559-250mg	4-Methyl-1, 2, 3, 4-tetrahydroquinoline hydrochloride	97%	250mg	45,279.00	133.50	74459-19-1
88719	SY49559-50mg	4-Methyl-1, 2, 3, 4-tetrahydroquinoline hydrochloride	97%	50mg	24,359.40	44.10	74459-19-1
88720	SY49560-1g	Methyl 5-(Methylthio)nicotinate	≥97%	1g	100,526.40	369.60	74470-43-2
88721	SY49561-1g	N1, N1-Diethyl-N2-(naphthalen-1-yl)ethane-1, 2-diamine xoxalate	95%	1g	50,824.80	157.20	74474-31-0
88722	SY49561-250mg	N1, N1-Diethyl-N2-(naphthalen-1-yl)ethane-1, 2-diamine xoxalate	95%	250mg	29,273.40	65.10	74474-31-0
88723	SY49562-100mg	2-(Chloromethyl)-4, 6-dimethylpyrimidine	95%	100mg	55,598.40	177.60	74502-83-3
88724	SY49562-25mg	2-(Chloromethyl)-4, 6-dimethylpyrimidine	95%	25mg	31,239.00	73.50	74502-83-3
88725	SY49563-250mg	2-Chloro-4-methyl-5, 6-dihydro-7H-cyclopenta[b]pyridin-7-one	98%	250mg	130,712.40	498.60	745075-82-5
88726	SY49563-50mg	2-Chloro-4-methyl-5, 6-dihydro-7H-cyclopenta[b]pyridin-7-one	98%	50mg	52,720.20	165.30	745075-82-5
88727	SY49564-5g	Methyl 5-(3-Bromophenyl)isoxazole-3-carboxylate	≥97%	5g	181,747.80	716.70	745078-74-4
88728	SY49565-1g	4, 5-Dimethylthiazole-2-carbaldehyde	98%	1g	38,048.40	102.60	74531-15-0
88729	SY49565-250mg	4, 5-Dimethylthiazole-2-carbaldehyde	98%	250mg	21,340.80	31.20	74531-15-0
88730	SY49566-250mg	3-(Boc-amino)-L-alanine	95%	250mg	64,513.80	215.70	74536-29-1
88731	SY49567-10g	2-Benzamido-2-phenylacetic acid	98%	10g	21,621.60	32.40	74536-43-9
88732	SY49567-1g	2-Benzamido-2-phenylacetic acid	98%	1g	18,743.40	20.10	74536-43-9
88733	SY49568-100mg	(R)-3-Phenylmorpholine	98%	100mg	63,180.00	210.00	74572-03-5
88734	SY49568-25mg	(R)-3-Phenylmorpholine	98%	25mg	34,398.00	87.00	74572-03-5
88735	SY49569-1g	(R)-3-Methylmorpholine	98%	1g	22,113.00	34.50	74572-04-6
88736	SY49569-250mg	(R)-3-Methylmorpholine	98%	250mg	17,409.60	14.40	74572-04-6
88737	SY49570-250mg	(S)-2-Methylmorpholine	96%	250mg	60,512.40	198.60	74572-13-7
88738	SY49571-250mg	5-Chloroisoindolin-1-one	98%	250mg	37,346.40	99.60	74572-29-5

88739	SY49571-50mg	5-Chloroisoindolin-1-one	98%	50mg	21,691.80	32.70	74572-29-5
88740	SY49572-5g	Methyl piperidine-4-carboxylate hydrochloride	98%	5g	21,551.40	32.10	7462-86-4
88741	SY49573-1g	1, 5-Dimethyl-4-nitroimidazole	≥97%	1g	57,423.60	185.40	7464-68-8
88742	SY49573-5g	1, 5-Dimethyl-4-nitroimidazole	≥97%	5g	122,639.40	464.10	7464-68-8
88743	SY49574-250mg	2-Chloro-5-methoxy-3-methylpyridine	96%	250mg	60,933.60	200.40	74650-70-7
88744	SY49574-50mg	2-Chloro-5-methoxy-3-methylpyridine	96%	50mg	30,677.40	71.10	74650-70-7
88745	SY49575-100mg	6-Bromo-5-methyl[1, 2, 4]triazolo[1, 5-a]pyridine	98%	100mg	47,595.60	143.40	746668-59-7
88746	SY49575-25mg	6-Bromo-5-methyl[1, 2, 4]triazolo[1, 5-a]pyridine	98%	25mg	28,501.20	61.80	746668-59-7
88747	SY49576-250mg	4-Bromo-1-methoxyisoquinoline	97%	250mg	26,044.20	51.30	746668-73-5
88748	SY49576-50mg	4-Bromo-1-methoxyisoquinoline	97%	50mg	18,673.20	19.80	746668-73-5
88749	SY49577-1g	4, 6-Dichloro-2-(trifluoromethyl)quinazoline	98%	1g	81,151.20	286.80	746671-32-9
88750	SY49577-250mg	4, 6-Dichloro-2-(trifluoromethyl)quinazoline	98%	250mg	41,909.40	119.10	746671-32-9
88751	SY49578-1g	2-Oxo-2-(p-tolyl)acetaldehyde hydrate	95%	1g	35,100.00	90.00	7466-72-0
88752	SY49578-250mg	2-Oxo-2-(p-tolyl)acetaldehyde hydrate	95%	250mg	21,972.60	33.90	7466-72-0
88753	SY49579-1g	4-Chloro-N-(2-hydroxypropyl)benzenesulfonamide	≥97%	1g	188,065.80	743.70	74668-38-5
88754	SY49579-250mg	4-Chloro-N-(2-hydroxypropyl)benzenesulfonamide	≥97%	250mg	70,480.80	241.20	74668-38-5
88755	SY49580-250mg	1, 5-Dichloro-3-methoxy-2-nitrobenzene	95%	250mg	49,771.80	152.70	74672-01-8
88756	SY49580-50mg	1, 5-Dichloro-3-methoxy-2-nitrobenzene	95%	50mg	26,114.40	51.60	74672-01-8
88757	SY49581-250mg	Quinoxalin-6-ol	96%	250mg	32,502.60	78.90	7467-91-6
88758	SY49581-50mg	Quinoxalin-6-ol	96%	50mg	22,393.80	35.70	7467-91-6
88759	SY49582-250mg	2-Methyl-4-pyrimidinamine	98%	250mg	40,435.20	112.80	74-69-1
88760	SY49582-50mg	2-Methyl-4-pyrimidinamine	98%	50mg	22,744.80	37.20	74-69-1
88761	SY49583-1g	4-Morpholinobenzoic acid	95%	1g	26,676.00	54.00	7470-38-4
88762	SY49583-250mg	4-Morpholinobenzoic acid	95%	250mg	18,252.00	18.00	7470-38-4
88763	SY49584-1g	2-Aminobenzo[d]thiazol-4-ol	98%	1g	33,555.60	83.40	7471-03-6
88764	SY49584-250mg	2-Aminobenzo[d]thiazol-4-ol	98%	250mg	22,042.80	34.20	7471-03-6
88765	SY49585-1g	4-(1-Methyl-5-imidazolyl)phenol	95%	1g	91,260.00	330.00	74730-75-9
88766	SY49585-250mg	4-(1-Methyl-5-imidazolyl)phenol	95%	250mg	47,806.20	144.30	74730-75-9
88767	SY49586-250mg	Methyl 4-formyl-3-methoxybenzoate	98%	250mg	59,880.60	195.90	74733-24-7
88768	SY49586-50mg	Methyl 4-formyl-3-methoxybenzoate	98%	50mg	26,184.60	51.90	74733-24-7
88769	SY49587-1g	Methyl 3-chloro-4-formylbenzoate	98%	1g	48,789.00	148.50	74733-26-9

88770	SY49587-250mg	Methyl 3-chloro-4-formylbenzoate	98%	250mg	28,501.20	61.80	74733-26-9
88771	SY49588-1g	Methyl 4-(bromomethyl)-2-methoxybenzoate	97%	1g	39,101.40	107.10	74733-27-0
88772	SY49588-250mg	Methyl 4-(bromomethyl)-2-methoxybenzoate	97%	250mg	24,429.60	44.40	74733-27-0
88773	SY49589-1g	Methyl 4-(bromomethyl)-3-chlorobenzoate	95%	1g	37,416.60	99.90	74733-30-5
88774	SY49589-250mg	Methyl 4-(bromomethyl)-3-chlorobenzoate	95%	250mg	23,657.40	41.10	74733-30-5
88775	SY49590-1g	2-Bromo-5-fluorobenzylamine	95%	1g	26,816.40	54.60	747392-34-3
88776	SY49590-5g	2-Bromo-5-fluorobenzylamine	95%	5g	41,488.20	117.30	747392-34-3
88777	SY49591-1g	3-Propylisoxazol-5-amine	98%	1g	40,926.60	114.90	747411-47-8
88778	SY49591-250mg	3-Propylisoxazol-5-amine	98%	250mg	25,061.40	47.10	747411-47-8
88779	SY49592-1g	6-Chloro-5-nitronicotinic Acid	≥95%	1g	24,710.40	45.60	7477-10-3
88780	SY49593-1g	1-(2-Fluorophenyl)ethanamine	97%	1g	38,750.40	105.60	74788-44-6
88781	SY49593-250mg	1-(2-Fluorophenyl)ethanamine	97%	250mg	24,289.20	43.80	74788-44-6
88782	SY49594-250mg	8-Chloro[1, 2, 4]triazolo[1, 5-a]pyrazine	97%	250mg	44,506.80	130.20	74803-32-0
88783	SY49594-50mg	8-Chloro[1, 2, 4]triazolo[1, 5-a]pyrazine	97%	50mg	21,621.60	32.40	74803-32-0
88784	SY49595-1g	4-(1H-Tetrazol-5-yl)benzaldehyde	≥95%	1g	59,810.40	195.60	74815-22-8
88785	SY49595-5g	4-(1H-Tetrazol-5-yl)benzaldehyde	≥95%	5g	175,078.80	688.20	74815-22-8
88786	SY49596-1g	2-Quinoxalinecarbonitrile	95%	1g	176,553.00	694.50	7483-33-2
88787	SY49596-250mg	2-Quinoxalinecarbonitrile	95%	250mg	73,148.40	252.60	7483-33-2
88788	SY49597-100mg	5-Chloro-2-methylpyrimidine-4-carboxylic acid	97%	100mg	49,420.80	151.20	74840-47-4
88789	SY49597-25mg	5-Chloro-2-methylpyrimidine-4-carboxylic acid	97%	25mg	27,448.20	57.30	74840-47-4
88790	SY49598-250mg	Ethyl 4, 5-dibromo-1H-imidazole-2-carboxylate	98%	250mg	37,697.40	101.10	74840-99-6
88791	SY49599-100mg	2, 2'-(Ethane-1, 2-diyldisulfonyl)diethanol	95%	100mg	24,008.40	42.60	7484-34-6
88792	SY49599-25mg	2, 2'-(Ethane-1, 2-diyldisulfonyl)diethanol	95%	25mg	18,532.80	19.20	7484-34-6
88793	SY49600-1g	3-Methylquinoline-8-sulfonyl chloride	95%	1g	26,325.00	52.50	74863-82-4
88794	SY49600-250mg	3-Methylquinoline-8-sulfonyl chloride	95%	250mg	18,883.80	20.70	74863-82-4
88795	SY49601-250mg	1-Bromo-3, 4-dimethoxy-2-methylbenzene	98%	250mg	63,180.00	210.00	74866-17-4
88796	SY49601-50mg	1-Bromo-3, 4-dimethoxy-2-methylbenzene	98%	50mg	30,326.40	69.60	74866-17-4
88797	SY49602-1g	5-Bromo-3-fluoropyridin-2-amine	98%	1g	36,363.60	95.40	748812-37-5
88798	SY49602-250mg	5-Bromo-3-fluoropyridin-2-amine	98%	250mg	23,306.40	39.60	748812-37-5
88799	SY49603-1g	tert-Butyl (5-bromo-3-methylpyridin-2-yl)carbamate	98%	1g	40,084.20	111.30	748812-61-5

88800	SY49603-250mg	tert-Butyl (5-bromo-3-methylpyridin-2-yl)carbamate	98%	250mg	24,850.80	46.20	748812-61-5
88801	SY49604-25g	Selenium Sulfide	97%	25g	40,786.20	114.30	7488-56-4
88802	SY49604-5g	Selenium Sulfide	97%	5g	26,114.40	51.60	7488-56-4
88803	SY49605-1g	(2R, 4R)-4-Methylpiperidine-2-carboxylic acid	98%	1g	51,948.00	162.00	74892-81-2
88804	SY49605-250mg	(2R, 4R)-4-Methylpiperidine-2-carboxylic acid	98%	250mg	29,343.60	65.40	74892-81-2
88805	SY49606-250mg	4-Amino-3, 5-dimethylbenzonitrile	98%	250mg	16,637.40	11.10	74896-24-5
88806	SY49606-50mg	4-Amino-3, 5-dimethylbenzonitrile	98%	50mg	16,146.00	9.00	74896-24-5
88807	SY49607-1g	2, 4-Dichloro-6, 7-dihydrothieno[3, 2-d]pyrimidine	98%	1g	55,177.20	175.80	74901-69-2
88808	SY49607-250mg	2, 4-Dichloro-6, 7-dihydrothieno[3, 2-d]pyrimidine	98%	250mg	30,677.40	71.10	74901-69-2
88809	SY49608-1g	4, 4'-(Propane-1, 3-diylbis(oxy))bis(benzene-1, 3-diamine) tetrahydrochloride	95%	1g	22,113.00	34.50	74918-21-1
88810	SY49608-250mg	4, 4'-(Propane-1, 3-diylbis(oxy))bis(benzene-1, 3-diamine) tetrahydrochloride	95%	250mg	17,269.20	13.80	74918-21-1
88811	SY49609-10g	Calcium (2E, 4E)-hexa-2, 4-dienoate	97%	10g	19,164.60	21.90	7492-55-9
88812	SY49610-1g	3-Cyanopiperidine	≥97%	1g	120,252.60	453.90	7492-88-8
88813	SY49610-250mg	3-Cyanopiperidine	≥97%	250mg	46,823.40	140.10	7492-88-8
88814	SY49611-100mg	(R)-2, 2'-Bis-[(N, N'-diphenylphosphino)-amino]-1, 1'-binaphthyl	≥98%, ≥99% e.e.	100mg	109,582.20	408.30	74974-14-4
88815	SY49611-1g	(R)-2, 2'-Bis-[(N, N'-diphenylphosphino)-amino]-1, 1'-binaphthyl	≥98%, ≥99% e.e.	1g	270,550.80	1,096.20	74974-14-4
88816	SY49612-100mg	(S)-2, 2'-Bis-[(N, N'-diphenylphosphino)-amino]-1, 1'-binaphthyl	≥98%, ≥99% e.e.	100mg	109,582.20	408.30	74974-15-5
88817	SY49612-2g	(S)-2, 2'-Bis-[(N, N'-diphenylphosphino)-amino]-1, 1'-binaphthyl	≥98%, ≥99% e.e.	2g	270,550.80	1,096.20	74974-15-5
88818	SY49613-1g	2-Chloro-1, 1, 1-trimethoxyethane	≥95%	1g	18,883.80	20.70	74974-54-2
88819	SY49613-5g	2-Chloro-1, 1, 1-trimethoxyethane	≥95%	5g	28,150.20	60.30	74974-54-2
88820	SY49614-100mg	2-Chloroacridin-9(10H)-one	98%	100mg	61,144.20	201.30	7497-52-1
88821	SY49614-25mg	2-Chloroacridin-9(10H)-one	98%	25mg	33,485.40	83.10	7497-52-1
88822	SY49615-1g	6-Bromoimidazo[1, 2-a]pyridine-2-carboxylic acid	98%	1g	31,941.00	76.50	749849-14-7
88823	SY49615-250mg	6-Bromoimidazo[1, 2-a]pyridine-2-carboxylic acid	98%	250mg	21,411.00	31.50	749849-14-7
88824	SY49616-100mg	1-Azaspiro[4.5]decane-2, 8-dione	97%	100mg	60,442.20	198.30	749861-03-8
88825	SY49616-25mg	1-Azaspiro[4.5]decane-2, 8-dione	97%	25mg	33,274.80	82.20	749861-03-8
88826	SY49617-1g	Ethyl 2-Cyano-3-(1-naphthalenyl)acrylate	≥97%	1g	79,185.60	278.40	7498-85-3

88827	SY49617-5g	Ethyl 2-Cyano-3-(1-naphthalenyl)acrylate	≥97%	5g	188,065.80	743.70	7498-85-3
88828	SY49618-1g	7-(Benzyloxy)quinolin-4-ol	95%	1g	39,031.20	106.80	749922-34-7
88829	SY49618-250mg	7-(Benzyloxy)quinolin-4-ol	95%	250mg	24,429.60	44.40	749922-34-7
88830	SY49619-1g	6-Bromonaphthalen-2-amine	98%	1g	21,340.80	31.20	7499-66-3
88831	SY49619-250mg	6-Bromonaphthalen-2-amine	98%	250mg	16,918.20	12.30	7499-66-3
88832	SY49620-1g	2-(4-Bromophenyl)-2-oxoethyl acetate	98%	1g	71,814.60	246.90	7500-37-0
88833	SY49620-250mg	2-(4-Bromophenyl)-2-oxoethyl acetate	98%	250mg	37,065.60	98.40	7500-37-0
88834	SY49621-1g	(Z)-2-(5-Amino-1, 2, 4-thiadiazol-3-yl)-2-(ethoxyimino)acetic acid	98%	1g	16,146.00	9.00	75028-24-9
88835	SY49621-250mg	(Z)-2-(5-Amino-1, 2, 4-thiadiazol-3-yl)-2-(ethoxyimino)acetic acid	98%	250mg	15,935.40	8.10	75028-24-9
88836	SY49622-1g	2-Hydrazinylpyrimidine	98%	1g	26,325.00	52.50	7504-94-1
88837	SY49622-250mg	2-Hydrazinylpyrimidine	98%	250mg	19,866.60	24.90	7504-94-1
88838	SY49623-250mg	2-Amino-4, 5-dibromobenzoic acid	97%	250mg	51,948.00	162.00	75057-62-4
88839	SY49623-50mg	2-Amino-4, 5-dibromobenzoic acid	97%	50mg	26,114.40	51.60	75057-62-4
88840	SY49624-1g	tert-Butylhydroquinone Diacetate	≥97%	1g	48,227.40	146.10	7507-48-4
88841	SY49624-5g	tert-Butylhydroquinone Diacetate	≥97%	5g	130,993.20	499.80	7507-48-4
88842	SY49625-100mg	trans-4-(Trifluoromethyl)cyclohexanol	98%	100mg	44,015.40	128.10	75091-93-9
88843	SY49625-25mg	trans-4-(Trifluoromethyl)cyclohexanol	98%	25mg	26,395.20	52.80	75091-93-9
88844	SY49626-1g	Methyl 4-iodo-1-methyl-1H-pyrazole-5-carboxylate	98%	1g	36,153.00	94.50	75092-26-1
88845	SY49626-250mg	Methyl 4-iodo-1-methyl-1H-pyrazole-5-carboxylate	98%	250mg	23,166.00	39.00	75092-26-1
88846	SY49627-250mg	6-Bromo-N-methylbenzo[d]thiazol-2-amine	98%	250mg	20,779.20	28.80	75104-92-6
88847	SY49627-50mg	6-Bromo-N-methylbenzo[d]thiazol-2-amine	98%	50mg	18,462.60	18.90	75104-92-6
88848	SY49628-1g	N3-Benzylpyridine-3, 4-diamine	95%	1g	69,638.40	237.60	75115-28-5
88849	SY49628-250mg	N3-Benzylpyridine-3, 4-diamine	95%	250mg	37,135.80	98.70	75115-28-5
88850	SY49629-100mg	Methyl 3-(4-methoxyphenyl)propiolate	98%	100mg	59,389.20	193.80	7515-17-5
88851	SY49629-25mg	Methyl 3-(4-methoxyphenyl)propiolate	98%	25mg	32,783.40	80.10	7515-17-5
88852	SY49630-250mg	1-Cyclobutylethanol	95%	250mg	49,561.20	151.80	7515-29-9
88853	SY49630-50mg	1-Cyclobutylethanol	95%	50mg	25,763.40	50.10	7515-29-9
88854	SY49631-25g	(3R, 4R)-3, 4-Dihydroxy-1-(phenylmethyl)-2, 5-pyrrolidinedione	≥98%, ≥99% e.e.	25g	620,568.00	2,592.00	75172-31-5
88855	SY49631-5g	(3R, 4R)-3, 4-Dihydroxy-1-(phenylmethyl)-2, 5-pyrrolidinedione	≥98%, ≥99% e.e.	5g	189,891.00	751.50	75172-31-5

88856	SY49632-1g	5-(Hydroxymethyl)oxazolidin-2-one	≥95%	1g	67,883.40	230.10	7517-99-9
88857	SY49632-250mg	5-(Hydroxymethyl)oxazolidin-2-one	≥95%	250mg	37,697.40	101.10	7517-99-9
88858	SY49633-1g	3-(Boc-amino)-2-butanol	95%	1g	250,684.20	1,011.30	752135-63-0
88859	SY49633-250mg	3-(Boc-amino)-2-butanol	95%	250mg	103,474.80	382.20	752135-63-0
88860	SY49634-1g	Ethyl (1S, 2S)-2-Aminocyclopentanecarboxylate	≥95%	1g	255,036.60	1,029.90	752181-59-2
88861	SY49634-250mg	Ethyl (1S, 2S)-2-Aminocyclopentanecarboxylate	≥95%	250mg	143,067.60	551.40	752181-59-2
88862	SY49635-250mg	tert-Butyl 5-methoxy-2-oxospiro[indoline-3, 4'-piperidine]-1'-carboxylate	98%	250mg	99,684.00	366.00	752234-64-3
88863	SY49635-50mg	tert-Butyl 5-methoxy-2-oxospiro[indoline-3, 4'-piperidine]-1'-carboxylate	98%	50mg	42,471.00	121.50	752234-64-3
88864	SY49636-100g	Borane-trimethylamine complex	98%	100g	85,995.00	307.50	75-22-9
88865	SY49636-25g	Borane-trimethylamine complex	98%	25g	38,329.20	103.80	75-22-9
88866	SY49636-5g	Borane-trimethylamine complex	98%	5g	21,972.60	33.90	75-22-9
88867	SY49637-1g	4-Methyltetrahydro-2H-pyran-4-ol	98%	1g	63,601.20	211.80	7525-64-6
88868	SY49637-250mg	4-Methyltetrahydro-2H-pyran-4-ol	98%	250mg	33,625.80	83.70	7525-64-6
88869	SY49638-250mg	(S)-2-Aminobut-3-enoic acid hydrochloride	97%	250mg	128,466.00	489.00	75266-38-5
88870	SY49638-50mg	(S)-2-Aminobut-3-enoic acid hydrochloride	97%	50mg	52,299.00	163.50	75266-38-5
88871	SY49639-250mg	(S)-Methyl 2-(((benzyloxy)carbonyl)amino)but-3-enoate	96%	250mg	91,119.60	329.40	75266-40-9
88872	SY49639-50mg	(S)-Methyl 2-(((benzyloxy)carbonyl)amino)but-3-enoate	96%	50mg	38,750.40	105.60	75266-40-9
88873	SY49640-50mg	N-(4-Aminopyridin-2-yl)acetamide	98%	50mg	105,019.20	388.80	75279-39-9
88874	SY49641-1g	2-(2-Chloro-4-fluorophenyl)acetonitrile	98%	1g	18,603.00	19.50	75279-56-0
88875	SY49641-5g	2-(2-Chloro-4-fluorophenyl)acetonitrile	98%	5g	21,972.60	33.90	75279-56-0
88876	SY49642-250mg	3-Methoxybenzhydrylamine	95%	250mg	35,661.60	92.40	752924-21-3
88877	SY49642-5g	3-Methoxybenzhydrylamine	95%	5g	190,242.00	753.00	752924-21-3
88878	SY49643-1g	Methyl 3-Amino-3-[4-(phenylmethoxy)phenyl]propionate	95%	1g	122,639.40	464.10	752966-27-1
88879	SY49643-250mg	Methyl 3-Amino-3-[4-(phenylmethoxy)phenyl]propionate	95%	250mg	66,198.60	222.90	752966-27-1
88880	SY49644-1g	4-Bromo-2-chloro-6-methylphenol	98%	1g	20,638.80	28.20	7530-27-0
88881	SY49644-250mg	4-Bromo-2-chloro-6-methylphenol	98%	250mg	17,199.00	13.50	7530-27-0
88882	SY49645-1g	tert-Butyl 2, 6-Dichloropyridine-4-carboxylate	≥97%	1g	28,290.60	60.90	75308-46-2

88883	SY49645-250mg	tert-Butyl 2, 6-Dichloropyridine-4-carboxylate	≥97%	250mg	20,638.80	28.20	75308-46-2
88884	SY49646-5g	(R)-(-)-2-Methylpiperazine	98%	5g	17,690.40	15.60	75336-86-6
88885	SY49647-250mg	Methyl 2-cyanonicotinate	98%	250mg	91,400.40	330.60	75358-89-3
88886	SY49647-50mg	Methyl 2-cyanonicotinate	98%	50mg	39,733.20	109.80	75358-89-3
88887	SY49648-1g	Ethyl 2-cyanonicotinate	98%	1g	48,999.60	149.40	75358-90-6
88888	SY49648-250mg	Ethyl 2-cyanonicotinate	98%	250mg	29,975.40	68.10	75358-90-6
88889	SY49649-1g	3-(Cbz-aminomethyl)phenol	95%	1g	55,738.80	178.20	75383-61-8
88890	SY49649-5g	3-(Cbz-aminomethyl)phenol	95%	5g	117,514.80	442.20	75383-61-8
88891	SY49650-1g	Methyl 3-(cyclopentylamino)propanoate	95%	1g	68,936.40	234.60	754125-43-4
88892	SY49650-250mg	Methyl 3-(cyclopentylamino)propanoate	95%	250mg	36,784.80	97.20	754125-43-4
88893	SY49651-1g	(R)-2-(1-Imidazolyl)propanoic Acid	95%	1g	89,575.20	322.80	754145-95-4
88894	SY49651-5g	(R)-2-(1-Imidazolyl)propanoic Acid	95%	5g	257,844.60	1,041.90	754145-95-4
88895	SY49652-250mg	8-Chloro-1, 2, 3, 4-tetrahydroisoquinoline	98%	250mg	58,757.40	191.10	75416-50-1
88896	SY49652-50mg	8-Chloro-1, 2, 3, 4-tetrahydroisoquinoline	98%	50mg	28,852.20	63.30	75416-50-1
88897	SY49653-1g	8-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	98%	1g	61,144.20	201.30	75416-51-2
88898	SY49653-250mg	8-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	98%	250mg	32,292.00	78.00	75416-51-2
88899	SY49654-1g	2-(4-(Benzyloxy)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	19,094.40	21.60	754226-40-9
88900	SY49654-250mg	2-(4-(Benzyloxy)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	16,777.80	11.70	754226-40-9
88901	SY49655-1g	3-(Benzyloxy)-5-bromopyridin-2-amine	98%	1g	38,329.20	103.80	754230-78-9
88902	SY49655-250mg	3-(Benzyloxy)-5-bromopyridin-2-amine	98%	250mg	23,446.80	40.20	754230-78-9
88903	SY49656-1g	Heptafluoropropyl Iodide	95%	1g	24,710.40	45.60	754-34-7
88904	SY49656-5g	Heptafluoropropyl Iodide	95%	5g	42,892.20	123.30	754-34-7
88905	SY49657-250mg	2-(2-Methyl-1H-pyrrolo[2, 3-b]pyridin-3-yl)acetic acid	98%	250mg	71,955.00	247.50	7546-50-1
88906	SY49657-50mg	2-(2-Methyl-1H-pyrrolo[2, 3-b]pyridin-3-yl)acetic acid	98%	50mg	33,415.20	82.80	7546-50-1
88907	SY49658-1g	N-Isopropyl-1-imidazolecarboxamide	≥95%	1g	100,947.60	371.40	75472-66-1
88908	SY49658-250mg	N-Isopropyl-1-imidazolecarboxamide	≥95%	250mg	53,141.40	167.10	75472-66-1
88909	SY49659-250mg	6-Bromo-2, 3-dihydro-1H-inden-1-ol	98%	250mg	17,830.80	16.20	75476-86-7
88910	SY49659-50mg	6-Bromo-2, 3-dihydro-1H-inden-1-ol	98%	50mg	32,362.20	78.30	75476-86-7
88911	SY49660-250mg	1, 1, 2, 2, 3, 3, 4, 4, 5, 5, 6, 6, 7, 7, 8, 8, 8-Heptadecafluoro-octane-1-sulfonamide	90%	250mg	28,571.40	62.10	754-91-6
88912	SY49661-1g	2-(Hydroxymethyl)-12-crown 4-Ether	97%	1g	118,497.60	446.40	75507-26-5
88913	SY49661-200mg	2-(Hydroxymethyl)-12-crown 4-Ether	97%	200mg	44,928.00	132.00	75507-26-5

88914	SY49662-1g	6-Benzyl-5, 6, 7, 8-tetrahydro-1, 6-naphthyridine	95%	1g	268,374.60	1,086.90	75510-02-0
88915	SY49663-100mg	2-(2-Bromo-5-methoxyphenyl)ethanol	97%	100mg	31,168.80	73.20	75534-35-9
88916	SY49663-25mg	2-(2-Bromo-5-methoxyphenyl)ethanol	97%	25mg	21,691.80	32.70	75534-35-9
88917	SY49664-50mg	7-Nitroquinazoline	95%	50mg	61,776.00	204.00	7557-00-8
88918	SY49665-250mg	Quinazolin-8-ol	97%	250mg	46,191.60	137.40	7557-02-0
88919	SY49665-50mg	Quinazolin-8-ol	97%	50mg	25,833.60	50.40	7557-02-0
88920	SY49666-1g	Methyl 1H-Indazole-7-carboxylate	≥97%	1g	22,464.00	36.00	755752-82-0
88921	SY49666-25g	Methyl 1H-Indazole-7-carboxylate	≥97%	25g	96,244.20	351.30	755752-82-0
88922	SY49667-100mg	2-Amino-1H-pyrrole-3-carbonitrile	97%	100mg	116,672.40	438.60	755753-61-8
88923	SY49667-25mg	2-Amino-1H-pyrrole-3-carbonitrile	97%	25mg	56,721.60	182.40	755753-61-8
88924	SY49668-1g	4-Iodo-1-methoxy-2-methylbenzene	98%	1g	19,515.60	23.40	75581-11-2
88925	SY49668-250mg	4-Iodo-1-methoxy-2-methylbenzene	98%	250mg	17,128.80	13.20	75581-11-2
88926	SY49669-25g	(S)-2, 2'-Dimethoxy-1, 1'-binaphthalene	≥98%, 99 %e.e.	25g	274,692.60	1,113.90	75640-87-8
88927	SY49669-5g	(S)-2, 2'-Dimethoxy-1, 1'-binaphthalene	≥98%, 99 %e.e.	5g	107,546.40	399.60	75640-87-8
88928	SY49670-100mg	(R)-3, 3'-Bis(4-methoxyphenyl)-[1, 1'-binaphthalene]-2, 2'-diol	≥98%, 99 %e.e.	100mg	121,586.40	459.60	756491-51-7
88929	SY49671-1g	1-(2, 6-Dichloro-3-fluorophenyl)ethanol	98%	1g	18,462.60	18.90	756520-66-8
88930	SY49671-250mg	1-(2, 6-Dichloro-3-fluorophenyl)ethanol	98%	250mg	16,356.60	9.90	756520-66-8
88931	SY49672-250mg	Methyl 2-(4-amino-3-iodophenyl)-2-methylpropanoate	98%	250mg	76,658.40	267.60	756813-88-4
88932	SY49672-50mg	Methyl 2-(4-amino-3-iodophenyl)-2-methylpropanoate	98%	50mg	34,889.40	89.10	756813-88-4
88933	SY49673-1g	(2-(Dimethylamino)pyrimidin-5-yl)boronic acid	98%	1g	45,279.00	133.50	756817-82-0
88934	SY49673-250mg	(2-(Dimethylamino)pyrimidin-5-yl)boronic acid	98%	250mg	26,605.80	53.70	756817-82-0
88935	SY49674-250mg	1-Methyl-1H-indazol-5-ol	98%	250mg	46,472.40	138.60	756839-14-2
88936	SY49674-50mg	1-Methyl-1H-indazol-5-ol	98%	50mg	24,710.40	45.60	756839-14-2
88937	SY49675-100mg	(R)-3, 3'-Bis(phenyl)-1, 1'-bi-2-naphthol	≥98%, 99 %e.e.	100mg	95,823.00	349.50	75684-93-4
88938	SY49676-1g	(5-Chloro-2-methoxyphenyl)acetic Acid	≥97%	1g	33,906.60	84.90	7569-62-2
88939	SY49676-250mg	(5-Chloro-2-methoxyphenyl)acetic Acid	≥97%	250mg	21,200.40	30.60	7569-62-2
88940	SY49677-250mg	2-Chloro-3-methoxy-5-nitropyridine	98%	250mg	31,730.40	75.60	75711-00-1
88941	SY49677-50mg	2-Chloro-3-methoxy-5-nitropyridine	98%	50mg	19,936.80	25.20	75711-00-1
88942	SY49678-1g	Methyl 1-Cbz-azetidine-3-carboxylate	≥97%	1g	22,464.00	36.00	757239-60-4
88943	SY49678-250mg	Methyl 1-Cbz-azetidine-3-carboxylate	≥97%	250mg	18,462.60	18.90	757239-60-4

88944	SY49679-1g	4-Amino-2-chloro-3-fluorobenzonitrile	98%	1g	41,137.20	115.80	757247-99-7
88945	SY49679-250mg	4-Amino-2-chloro-3-fluorobenzonitrile	98%	250mg	25,272.00	48.00	757247-99-7
88946	SY49680-250mg	3-Benzyl-1, 2-oxathiolane 2, 2-dioxide	95%	250mg	37,767.60	101.40	75732-43-3
88947	SY49680-50mg	3-Benzyl-1, 2-oxathiolane 2, 2-dioxide	95%	50mg	21,832.20	33.30	75732-43-3
88948	SY49681-1g	3-Fluoro-5-iodopyridine	98%	1g	39,312.00	108.00	757950-13-3
88949	SY49681-250mg	3-Fluoro-5-iodopyridine	98%	250mg	27,027.00	55.50	757950-13-3
88950	SY49682-1g	5-Bromo-1H-pyrrolo[2, 3-b]pyridine-3-carbaldehyde	97%	1g	38,890.80	106.20	757978-33-9
88951	SY49682-250mg	5-Bromo-1H-pyrrolo[2, 3-b]pyridine-3-carbaldehyde	97%	250mg	23,517.00	40.50	757978-33-9
88952	SY49683-1g	2-Bromo-2'-chloropropiophenone	95%	1g	101,509.20	373.80	75815-22-4
88953	SY49683-250mg	2-Bromo-2'-chloropropiophenone	95%	250mg	58,406.40	189.60	75815-22-4
88954	SY49684-250mg	1-(3-(Trifluoromethyl)phenyl)-1H-pyrazole-4-carbaldehyde	95%	250mg	135,064.80	517.20	75815-73-5
88955	SY49684-50mg	1-(3-(Trifluoromethyl)phenyl)-1H-pyrazole-4-carbaldehyde	95%	50mg	54,264.60	171.90	75815-73-5
88956	SY49685-1g	1-Boc-Piperidine	98%	1g	17,339.40	14.10	75844-69-8
88957	SY49685-5g	1-Boc-Piperidine	98%	5g	20,638.80	28.20	75844-69-8
88958	SY49686-250mg	Methyl 3, 4-dihydro-2H-benzo[1, 4]oxazine-6-carboxylate	97%	250mg	53,281.80	167.70	758684-29-6
88959	SY49686-50mg	Methyl 3, 4-dihydro-2H-benzo[1, 4]oxazine-6-carboxylate	97%	50mg	26,956.80	55.20	758684-29-6
88960	SY49687-1g	Methyl 3-Ethyl-2-hydroxybenzoate	≥97%	1g	112,530.60	420.90	75871-40-8
88961	SY49687-5g	Methyl 3-Ethyl-2-hydroxybenzoate	≥97%	5g	328,957.20	1,345.80	75871-40-8
88962	SY49688-1g	2, 2-Dimethylcyclopropanecarboxylic acid	95%	1g	40,996.80	115.20	75885-59-5
88963	SY49688-250mg	2, 2-Dimethylcyclopropanecarboxylic acid	95%	250mg	25,342.20	48.30	75885-59-5
88964	SY49689-250mg	6-Cyclopropylnicotinic acid	95%	250mg	115,057.80	431.70	75893-75-3
88965	SY49689-50mg	6-Cyclopropylnicotinic acid	95%	50mg	47,525.40	143.10	75893-75-3
88966	SY49690-250mg	2-(Benzo[b]thiophen-2-yl)acetic acid	95%	250mg	43,383.60	125.40	75894-07-4
88967	SY49690-50mg	2-(Benzo[b]thiophen-2-yl)acetic acid	95%	50mg	24,078.60	42.90	75894-07-4
88968	SY49691-1g	2-(4-Fluorophenyl)propanoic Acid	95%	1g	52,299.00	163.50	75908-73-5
88969	SY49691-250mg	2-(4-Fluorophenyl)propanoic Acid	95%	250mg	28,571.40	62.10	75908-73-5
88970	SY49692-1g	2-Cyano-3-methyl-2-butenoic Acid	95%	1g	94,138.20	342.30	759-21-7
88971	SY49692-5g	2-Cyano-3-methyl-2-butenoic Acid	95%	5g	191,365.20	757.80	759-21-7
88972	SY49693-1g	Ethyl 3-amino-3-oxopropanoate	98%	1g	20,498.40	27.60	7597-56-0
88973	SY49693-250mg	Ethyl 3-amino-3-oxopropanoate	98%	250mg	16,848.00	12.00	7597-56-0

88974	SY49694-100g	Pinacolone	97%	100g	26,465.40	53.10	75-97-8
88975	SY49694-25g	Pinacolone	97%	25g	19,445.40	23.10	75-97-8
88976	SY49694-500g	Pinacolone	97%	500g	60,372.00	198.00	75-97-8
88977	SY49695-1g	2-Pyrimidinemethanamine	95%	1g	33,345.00	82.50	75985-45-4
88978	SY49695-250mg	2-Pyrimidinemethanamine	95%	250mg	22,674.60	36.90	75985-45-4
88979	SY49696-1g	(R)-3-Amino-4-methylpentanoic acid	95%	1g	76,377.60	266.40	75992-50-6
88980	SY49696-250mg	(R)-3-Amino-4-methylpentanoic acid	95%	250mg	40,505.40	113.10	75992-50-6
88981	SY49697-1g	2, 2, 2-Trifluoro-N-(4-isopropylphenyl)acetamide	≥95%	1g	188,065.80	743.70	75999-61-0
88982	SY49697-250mg	2, 2, 2-Trifluoro-N-(4-isopropylphenyl)acetamide	≥95%	250mg	70,480.80	241.20	75999-61-0
88983	SY49698-1g	2-Methoxy-4-methylpyridin-3-amine	95%	1g	41,909.40	119.10	76005-99-7
88984	SY49698-250mg	2-Methoxy-4-methylpyridin-3-amine	95%	250mg	23,306.40	39.60	76005-99-7
88985	SY49699-250mg	3-Amino-5-hydroxybenzoic acid	98%	250mg	25,342.20	48.30	76045-71-1
88986	SY49699-50mg	3-Amino-5-hydroxybenzoic acid	98%	50mg	17,830.80	16.20	76045-71-1
88987	SY49700-100mg	5-Phenylpyridin-2-ol	98%	100mg	67,111.20	226.80	76053-45-7
88988	SY49700-25mg	5-Phenylpyridin-2-ol	98%	25mg	36,012.60	93.90	76053-45-7
88989	SY49701-1g	Ethyl Red	98%	1g	19,866.60	24.90	76058-33-8
88990	SY49702-25g	(R)-1-(3-Pyridyl)ethanol	≥95%	25g	866,197.80	3,641.70	7606-26-0
88991	SY49702-5g	(R)-1-(3-Pyridyl)ethanol	≥95%	5g	292,242.60	1,188.90	7606-26-0
88992	SY49703-1g	3-Acetamido-2-methylphenyl Acetate	≥97%	1g	66,198.60	222.90	76064-16-9
88993	SY49703-5g	3-Acetamido-2-methylphenyl Acetate	≥97%	5g	153,106.20	594.30	76064-16-9
88994	SY49704-1g	7-Fluoroquinazoline-2, 4(1H, 3H)-dione	98%	1g	49,140.00	150.00	76088-98-7
88995	SY49704-250mg	7-Fluoroquinazoline-2, 4(1H, 3H)-dione	98%	250mg	29,484.00	66.00	76088-98-7
88996	SY49705-100mg	2, 3-Dihydro-1H-pyrrolo[2, 3-c]pyridine	95%	100mg	78,904.80	277.20	760919-39-9
88997	SY49705-25mg	2, 3-Dihydro-1H-pyrrolo[2, 3-c]pyridine	95%	25mg	40,926.60	114.90	760919-39-9
88998	SY49706-1g	Sulfur Trioxide - Triethylamine Complex	95%	1g	18,252.00	18.00	761-01-3
88999	SY49707-100mg	4-(4-Isothiocyanatophenylazo)-N, N-dimethylaniline	95%	100mg	52,228.80	163.20	7612-98-8
89000	SY49708-1g	(R)-1-(3-Fluorophenyl)ethanamine	95%	1g	65,005.20	217.80	761390-58-3
89001	SY49708-250mg	(R)-1-(3-Fluorophenyl)ethanamine	95%	250mg	36,012.60	93.90	761390-58-3
89002	SY49709-1g	5-(Methoxycarbonyl)-2-nitrobenzoic Acid	≥97%	1g	92,313.00	334.50	76143-33-4
89003	SY49709-250mg	5-(Methoxycarbonyl)-2-nitrobenzoic Acid	≥97%	250mg	53,141.40	167.10	76143-33-4
89004	SY49710-1g	(9S)-9-(Phenylmethoxy)-cinchonan-6'-ol	≥98%	1g	300,596.40	1,224.60	761434-35-9
89005	SY49710-250mg	(9S)-9-(Phenylmethoxy)-cinchonan-6'-ol	≥98%	250mg	95,823.00	349.50	761434-35-9
89006	SY49711-1g	5-Bromo-3-methylbenzene-1, 2-diamine	98%	1g	23,517.00	40.50	76153-06-5
89007	SY49711-250mg	5-Bromo-3-methylbenzene-1, 2-diamine	98%	250mg	17,901.00	16.50	76153-06-5
89008	SY49712-25ml	N, N-Dibutylformamide	98%	25ml	21,621.60	32.40	761-65-9
89009	SY49713-1g	(S)-4-Isopropylthiazolidine-2-thione	≥95%	1g	87,890.40	315.60	76186-04-4

89010	SY49714-250mg	Ethyl 6-cyanonicotinate	98%	250mg	42,190.20	120.30	76196-79-7
89011	SY49714-50mg	Ethyl 6-cyanonicotinate	98%	50mg	23,306.40	39.60	76196-79-7
89012	SY49715-250mg	1-Methyl-1, 4, 5, 6-tetrahydropyrrolo[3, 4-c]pyrazole	96%	250mg	142,225.20	547.80	762233-62-5
89013	SY49715-50mg	1-Methyl-1, 4, 5, 6-tetrahydropyrrolo[3, 4-c]pyrazole	96%	50mg	56,651.40	182.10	762233-62-5
89014	SY49716-250mg	4-(1H-Pyrazol-1-yl)piperidine	98%	250mg	70,270.20	240.30	762240-09-5
89015	SY49716-50mg	4-(1H-Pyrazol-1-yl)piperidine	98%	50mg	32,713.20	79.80	762240-09-5
89016	SY49717-100mg	6-Bromo-2, 3-dihydroquinolin-4(1H)-one	97%	100mg	30,045.60	68.40	76228-06-3
89017	SY49717-25mg	6-Bromo-2, 3-dihydroquinolin-4(1H)-one	97%	25mg	20,568.60	27.90	76228-06-3
89018	SY49718-1g	2, 2-Difluoro-2-(4-methoxyphenyl)ethanol	≥97%	1g	183,573.00	724.50	762292-75-1
89019	SY49718-250mg	2, 2-Difluoro-2-(4-methoxyphenyl)ethanol	≥97%	250mg	83,608.20	297.30	762292-75-1
89020	SY49719-100mg	Ethyl 4-ethoxy-2-oxobut-3-enoate	95%	100mg	80,098.20	282.30	76240-19-2
89021	SY49719-25mg	Ethyl 4-ethoxy-2-oxobut-3-enoate	95%	25mg	41,488.20	117.30	76240-19-2
89022	SY49720-250mg	7-Hydroxychroman-4-one	97%	250mg	72,235.80	248.70	76240-27-2
89023	SY49720-50mg	7-Hydroxychroman-4-one	97%	50mg	33,415.20	82.80	76240-27-2
89024	SY49721-100mg	2-((tert-Butyldiphenylsilyl)oxy)acetic acid	97%	100mg	120,463.20	454.80	76271-74-4
89025	SY49721-25mg	2-((tert-Butyldiphenylsilyl)oxy)acetic acid	97%	25mg	58,336.20	189.30	76271-74-4
89026	SY49722-1g	exo-8-Benzyl-8-azabicyclo[3.2.1]octan-3-amine	95%	1g	84,240.00	300.00	76272-36-1
89027	SY49722-250mg	exo-8-Benzyl-8-azabicyclo[3.2.1]octan-3-amine	95%	250mg	43,243.20	124.80	76272-36-1
89028	SY49723-1g	exo-3-Amino-9-methyl-9-azabicyclo[3, 3, 1]nonane	≥97%	1g	91,751.40	332.10	76272-41-8
89029	SY49723-250mg	exo-3-Amino-9-methyl-9-azabicyclo[3, 3, 1]nonane	≥97%	250mg	87,048.00	312.00	76272-41-8
89030	SY49724-1g	endo-3-Amine-9-methyl-9-azabicyclo[3, 3, 1]nonane	97%	1g	25,833.60	50.40	76272-56-5
89031	SY49724-250mg	endo-3-Amine-9-methyl-9-azabicyclo[3, 3, 1]nonane	97%	250mg	18,813.60	20.40	76272-56-5
89032	SY49725-250mg	2, 4-Dichloro-5-(ethoxymethyl)pyrimidine	97%	250mg	37,416.60	99.90	7627-39-6
89033	SY49725-50mg	2, 4-Dichloro-5-(ethoxymethyl)pyrimidine	97%	50mg	21,270.60	30.90	7627-39-6
89034	SY49726-250mg	9, 10-Dibutoxyanthracene	95%	250mg	32,081.40	77.10	76275-14-4
89035	SY49726-50mg	9, 10-Dibutoxyanthracene	95%	50mg	20,498.40	27.60	76275-14-4
89036	SY49727-100mg	2, 2'-(Propane-1, 3-diyldisulfinyl)diethanol	95%	100mg	78,975.00	277.50	76305-83-4
89037	SY49727-25mg	2, 2'-(Propane-1, 3-diyldisulfinyl)diethanol	95%	25mg	40,926.60	114.90	76305-83-4
89038	SY49728-1g	Ethyl trans-2-(4-Aminocyclohexyl)acetate Hydrochloride	≥95%	1g	58,546.80	190.20	76308-26-4
89039	SY49728-5g	Ethyl trans-2-(4-Aminocyclohexyl)acetate Hydrochloride	≥95%	5g	192,628.80	763.20	76308-26-4

89040	SY49729-1g	5-(2-Thienyl)isoxazole-3-carboxylic Acid	≥97%	1g	58,406.40	189.60	763109-71-3
89041	SY49729-250mg	5-(2-Thienyl)isoxazole-3-carboxylic Acid	≥97%	250mg	30,817.80	71.70	763109-71-3
89042	SY49730-1g	5-(2, 4-Dichloro-5-fluorophenyl)isoxazole-3-carboxylic Acid	≥97%	1g	81,783.00	289.50	763109-73-5
89043	SY49730-5g	5-(2, 4-Dichloro-5-fluorophenyl)isoxazole-3-carboxylic Acid	≥97%	5g	222,604.20	891.30	763109-73-5
89044	SY49731-100mg	(2, 3-Dihydrobenzofuran-6-yl)boronic acid	98%	100mg	70,551.00	241.50	763120-44-1
89045	SY49731-25mg	(2, 3-Dihydrobenzofuran-6-yl)boronic acid	98%	25mg	37,486.80	100.20	763120-44-1
89046	SY49732-250mg	2-Methyl-4-nitro-1H-benzo[d]imidazole	98%	250mg	65,075.40	218.10	76320-88-2
89047	SY49732-50mg	2-Methyl-4-nitro-1H-benzo[d]imidazole	98%	50mg	31,028.40	72.60	76320-88-2
89048	SY49733-250mg	trans-2-(4-Aminocyclohexyl)acetic acid hydrochloride	95%	250mg	81,642.60	288.90	76325-96-7
89049	SY49733-50mg	trans-2-(4-Aminocyclohexyl)acetic acid hydrochloride	95%	50mg	36,433.80	95.70	76325-96-7
89050	SY49734-250mg	2, 4-Difluoro-3-methylaniline	96%	250mg	50,403.60	155.40	76350-70-4
89051	SY49734-50mg	2, 4-Difluoro-3-methylaniline	96%	50mg	26,044.20	51.30	76350-70-4
89052	SY49735-250mg	Methyl 2-bromothiophene-3-carboxylate	95%	250mg	33,415.20	82.80	76360-43-5
89053	SY49735-50mg	Methyl 2-bromothiophene-3-carboxylate	95%	50mg	20,498.40	27.60	76360-43-5
89054	SY49736-1g	Ethyl 4-(Methylamino)-2-(methylthio)pyrimidine-5-carboxylate	≥97%	1g	56,440.80	181.20	76360-82-2
89055	SY49736-250mg	Ethyl 4-(Methylamino)-2-(methylthio)pyrimidine-5-carboxylate	≥97%	250mg	31,660.20	75.30	76360-82-2
89056	SY49737-1g	(3R, 4R, 5R, 6R)-3-Acetamido-6-(acetoxymethyl)tetrahydro-2H-pyran-2, 4, 5-triyl triacetate	98%	1g	35,731.80	92.70	76375-60-5
89057	SY49737-250mg	(3R, 4R, 5R, 6R)-3-Acetamido-6-(acetoxymethyl)tetrahydro-2H-pyran-2, 4, 5-triyl triacetate	98%	250mg	23,025.60	38.40	76375-60-5
89058	SY49738-250mg	5-Chloro-2, 3-dihydrobenzofuran	98%	250mg	48,578.40	147.60	76429-69-1
89059	SY49738-50mg	5-Chloro-2, 3-dihydrobenzofuran	98%	50mg	25,482.60	48.90	76429-69-1
89060	SY49739-25g	(2Z)-4-Oxo-4-[3-(trifluoromethyl)-5, 6-dihydro-[1, 2, 4]triazolo[4, 3-a]pyrazine-7(8H)-yl]-1-(2, 4, 5-trifluorophenyl)butan-2-one	99%	25g	89,224.20	321.30	764667-65-4

89061	SY49739-5g	(2Z)-4-Oxo-4-[3-(trifluoromethyl)-5, 6-dihydro-[1, 2, 4]triazolo[4, 3-a]pyrazine-7(8H)-yl]-1-(2, 4, 5-trifluorophenyl)butan-2-one	99%	5g	31,309.20	73.80	764667-65-4
89062	SY49740-250mg	5-Hydroxy-6-oxo-1, 6-dihydropyridine-3-carboxylic Acid	97%	250mg	393,962.40	1,623.60	76470-35-4
89063	SY49741-1g	3-Ethylrhodanine	98%	1g	20,007.00	25.50	7648-01-3
89064	SY49742-100g	Nonanoyl chloride	99%	100g	43,524.00	126.00	764-85-2
89065	SY49742-25g	Nonanoyl chloride	99%	25g	22,323.60	35.40	764-85-2
89066	SY49742-5g	Nonanoyl chloride	99%	5g	17,479.80	14.70	764-85-2
89067	SY49743-1g	(S)-2-(4-Chlorophenyl)-2-hydroxyacetic acid	98%	1g	71,814.60	246.90	76496-63-4
89068	SY49743-250mg	(S)-2-(4-Chlorophenyl)-2-hydroxyacetic acid	98%	250mg	40,154.40	111.60	76496-63-4
89069	SY49744-1g	Undecane-1, 11-diol	98%	1g	16,567.20	10.80	765-04-8
89070	SY49745-100mg	(S)-3, 3'-Dibromo-5, 5', 6, 6', 7, 7', 8, 8'-octahydro-[1, 1'-binaphthalene]-2, 2'-diol	≥98%, 99 %e.e.	100mg	30,747.60	71.40	765278-73-7
89071	SY49745-1g	(S)-3, 3'-Dibromo-5, 5', 6, 6', 7, 7', 8, 8'-octahydro-[1, 1'-binaphthalene]-2, 2'-diol	≥98%, 99 %e.e.	1g	90,979.20	328.80	765278-73-7
89072	SY49746-1g	3-Bromo-5-chloropyrazin-2-amine	97%	1g	22,604.40	36.60	76537-18-3
89073	SY49746-250mg	3-Bromo-5-chloropyrazin-2-amine	97%	250mg	16,918.20	12.30	76537-18-3
89074	SY49747-1g	1H-Pyrrol-1-amine	98%	1g	50,965.20	157.80	765-39-9
89075	SY49747-250mg	1H-Pyrrol-1-amine	98%	250mg	25,342.20	48.30	765-39-9
89076	SY49748-250mg	1, 2-Dibromo-4-(trifluoromethyl)benzene	98%	250mg	63,741.60	212.40	7657-08-1
89077	SY49748-50mg	1, 2-Dibromo-4-(trifluoromethyl)benzene	98%	50mg	30,537.00	70.50	7657-08-1
89078	SY49749-250mg	4, 6-Dichloro-2-methylpyrimidine-5-carbonitrile	95%	250mg	60,091.20	196.80	76574-36-2
89079	SY49750-1g	4-Amino-6-chloro-2-methylpyrimidine-5-carbonitrile	≥95%	1g	187,925.40	743.10	76574-37-3
89080	SY49750-250mg	4-Amino-6-chloro-2-methylpyrimidine-5-carbonitrile	≥95%	250mg	83,608.20	297.30	76574-37-3
89081	SY49751-1g	Methyl 3-amino-5-methylthiophene-2-carboxylate	97%	1g	41,698.80	118.20	76575-71-8
89082	SY49751-250mg	Methyl 3-amino-5-methylthiophene-2-carboxylate	97%	250mg	25,482.60	48.90	76575-71-8
89083	SY49752-1g	3-(1H-Tetrazol-5-yl)benzylamine	≥97%	1g	118,427.40	446.10	765877-97-2
89084	SY49752-250mg	3-(1H-Tetrazol-5-yl)benzylamine	≥97%	250mg	55,738.80	178.20	765877-97-2
89085	SY49753-1g	2-(3-(Benzyloxy)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	22,042.80	34.20	765908-38-1
89086	SY49753-250mg	2-(3-(Benzyloxy)phenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	18,181.80	17.70	765908-38-1

89087	SY49754-100mg	4-Boc-2-(bromomethyl)morpholine	97%	100mg	76,307.40	266.10	765914-78-1
89088	SY49754-25mg	4-Boc-2-(bromomethyl)morpholine	97%	25mg	39,943.80	110.70	765914-78-1
89089	SY49755-25g	Red Beet extract diluted with Dextrin	用糊精稀释的红甜菜根的提取物	25g	54,475.20	172.80	7659-95-2
89090	SY49755-5g	Red Beet extract diluted with Dextrin	用糊精稀释的红甜菜根的提取物	5g	38,329.20	103.80	7659-95-2
89091	SY49756-1g	Cyclohexanecarbonitrile	98%	1g	22,042.80	34.20	766-05-2
89092	SY49756-250mg	Cyclohexanecarbonitrile	98%	250mg	17,058.60	12.90	766-05-2
89093	SY49757-250mg	5-Methylquinoline	98%	250mg	20,498.40	27.60	7661-55-4
89094	SY49757-50mg	5-Methylquinoline	98%	50mg	16,848.00	12.00	7661-55-4
89095	SY49758-25ml	cis-2, 6-Dimethylpiperidine	99%	25ml	27,448.20	57.30	766-17-6
89096	SY49758-5ml	cis-2, 6-Dimethylpiperidine	99%	5ml	19,024.20	21.30	766-17-6
89097	SY49759-1g	3-Amino-5-methylphenol	98%	1g	78,202.80	274.20	76619-89-1
89098	SY49759-250mg	3-Amino-5-methylphenol	98%	250mg	40,365.00	112.50	76619-89-1
89099	SY49760-1g	1H-Isoindol-3-amine hydrochloride	97%	1g	28,922.40	63.60	76644-74-1
89100	SY49760-250mg	1H-Isoindol-3-amine hydrochloride	97%	250mg	19,936.80	25.20	76644-74-1
89101	SY49761-250mg	2-Iodo-3-(trifluoromethyl)benzoic acid	96%	250mg	58,546.80	190.20	766473-89-6
89102	SY49761-50mg	2-Iodo-3-(trifluoromethyl)benzoic acid	96%	50mg	28,711.80	62.70	766473-89-6
89103	SY49762-100mg	(5-(Trifluoromethyl)pyridin-3-yl)methanamine	97%	100mg	85,012.20	303.30	766513-53-5
89104	SY49762-25mg	(5-(Trifluoromethyl)pyridin-3-yl)methanamine	97%	25mg	43,524.00	126.00	766513-53-5
89105	SY49763-1g	5-Amino-3-(3-fluorophenyl)pyrazole	95%	1g	80,449.20	283.80	766519-89-5
89106	SY49763-5g	5-Amino-3-(3-fluorophenyl)pyrazole	95%	5g	235,521.00	946.50	766519-89-5
89107	SY49764-1g	2-Chloro-5, 6, 7, 8-tetrahydro-1, 6-naphthyridine hydrochloride	98%	1g	42,962.40	123.60	766545-20-4
89108	SY49764-250mg	2-Chloro-5, 6, 7, 8-tetrahydro-1, 6-naphthyridine hydrochloride	98%	250mg	23,446.80	40.20	766545-20-4
89109	SY49765-1g	6-Chloro-1H-indole-3-carboxylic acid	98%	1g	25,552.80	49.20	766557-02-2
89110	SY49765-250mg	6-Chloro-1H-indole-3-carboxylic acid	98%	250mg	18,252.00	18.00	766557-02-2
89111	SY49766-5g	tert-Butyl Glycidyl Ether	99%	5g	19,164.60	21.90	7665-72-7
89112	SY49767-1g	2-(Methylthio)imidazole	95%	1g	187,925.40	743.10	7666-04-8
89113	SY49767-250mg	2-(Methylthio)imidazole	95%	250mg	96,595.20	352.80	7666-04-8
89114	SY49768-25g	N-Cyclohexylformamide	97%	25g	33,696.00	84.00	766-93-8
89115	SY49768-5g	N-Cyclohexylformamide	97%	5g	20,709.00	28.50	766-93-8
89116	SY49769-1g	1-Amino-2-(isopropylsulphonyl)benzene	98%	1g	20,498.40	27.60	76697-50-2

89117	SY49769-250mg	1-Amino-2-(isopropylsulphonyl)benzene	98%	250mg	16,637.40	11.10	76697-50-2
89118	SY49770-1g	(S)-2-((tert-Butoxycarbonyl)amino)-3-(4-ethoxyphenyl)propanoic acid	97%	1g	18,111.60	17.40	76757-91-0
89119	SY49770-250mg	(S)-2-((tert-Butoxycarbonyl)amino)-3-(4-ethoxyphenyl)propanoic acid	97%	250mg	16,356.60	9.90	76757-91-0
89120	SY49771-1g	Boc-D-Tyr(Et)-OH	98%	1g	35,731.80	92.70	76757-92-1
89121	SY49771-250mg	Boc-D-Tyr(Et)-OH	98%	250mg	22,955.40	38.10	76757-92-1
89122	SY49772-100mg	7-Bromobenzo[d]thiazole	98%	100mg	21,481.20	31.80	767-70-4
89123	SY49772-25mg	7-Bromobenzo[d]thiazole	98%	25mg	17,199.00	13.50	767-70-4
89124	SY49773-1g	5-Fluoropyrimidine-2, 4, 6-triol	96%	1g	80,730.00	285.00	767-80-6
89125	SY49773-250mg	5-Fluoropyrimidine-2, 4, 6-triol	96%	250mg	41,698.80	118.20	767-80-6
89126	SY49774-250mg	2, 4-Dichloro-6, 7, 8, 9-tetrahydro-5H-cyclohepta[d]pyrimidine	98%	250mg	110,284.20	411.30	76780-96-6
89127	SY49774-50mg	2, 4-Dichloro-6, 7, 8, 9-tetrahydro-5H-cyclohepta[d]pyrimidine	98%	50mg	45,910.80	136.20	76780-96-6
89128	SY49775-1g	2'-Methoxyphenyl acetylene	97%	1g	27,939.60	59.40	767-91-9
89129	SY49775-250mg	2'-Methoxyphenyl acetylene	97%	250mg	21,902.40	33.60	767-91-9
89130	SY49776-1g	Methyl 2-Acetoxy-4-bromobutanoate	≥95%	1g	187,925.40	743.10	76799-57-0
89131	SY49777-1g	Pyrazinoic acid hydrazide	97%	1g	21,340.80	31.20	768-05-8
89132	SY49777-250mg	Pyrazinoic acid hydrazide	97%	250mg	16,988.40	12.60	768-05-8
89133	SY49778-1g	5-Bromobenzothiazole	98%	1g	25,693.20	49.80	768-11-6
89134	SY49778-250mg	5-Bromobenzothiazole	98%	250mg	20,498.40	27.60	768-11-6
89135	SY49779-1g	Ethyl 4-Boc-2-morpholinecarboxylate	95%	1g	28,782.00	63.00	768371-16-0
89136	SY49779-250mg	Ethyl 4-Boc-2-morpholinecarboxylate	95%	250mg	21,832.20	33.30	768371-16-0
89137	SY49780-1g	(2-Methylprop-1-en-1-yl)benzene	97%	1g	34,047.00	85.50	768-49-0
89138	SY49780-250mg	(2-Methylprop-1-en-1-yl)benzene	97%	250mg	25,131.60	47.40	768-49-0
89139	SY49781-25mg	3-(Chloromethyl)isoquinoline hydrochloride	97%	25mg	80,870.40	285.60	76884-33-8
89140	SY49782-1g	Isoquinolin-3-ylmethanol	98%	1g	65,145.60	218.40	76884-34-9
89141	SY49782-250mg	Isoquinolin-3-ylmethanol	98%	250mg	37,135.80	98.70	76884-34-9
89142	SY49783-1g	2-Chloro-1, 5-naphthyridine	≥95%	1g	81,291.60	287.40	7689-62-5
89143	SY49783-5g	2-Chloro-1, 5-naphthyridine	≥95%	5g	205,966.80	820.20	7689-62-5
89144	SY49784-1g	1-(Ethoxycarbonyl)-3-cyclopentene-1-carboxylic Acid	≥97%	1g	122,709.60	464.40	76910-08-2
89145	SY49784-250mg	1-(Ethoxycarbonyl)-3-cyclopentene-1-carboxylic Acid	≥97%	250mg	57,493.80	185.70	76910-08-2
89146	SY49785-100mg	Imidazo[1, 2-b]pyridazine-6-carboxylic acid	98%	100mg	51,877.80	161.70	769109-13-9
89147	SY49785-25mg	Imidazo[1, 2-b]pyridazine-6-carboxylic acid	98%	25mg	29,764.80	67.20	769109-13-9
89148	SY49786-1g	2-Chloro-6-nitroaniline	97%	1g	19,375.20	22.80	769-11-9
89149	SY49786-250mg	2-Chloro-6-nitroaniline	97%	250mg	16,567.20	10.80	769-11-9

89150	SY49787-250mg	2-Chloro-6-fluoroquinazolin-4(3H)-one	95%	250mg	62,969.40	209.10	769158-12-5
89151	SY49787-50mg	2-Chloro-6-fluoroquinazolin-4(3H)-one	95%	50mg	31,519.80	74.70	769158-12-5
89152	SY49788-250mg	4-Bromobenzo[d]thiazol-5-amine	98%	250mg	74,552.40	258.60	769-19-7
89153	SY49788-50mg	4-Bromobenzo[d]thiazol-5-amine	98%	50mg	34,117.20	85.80	769-19-7
89154	SY49789-1g	6-Amino-7-bromobenzothiazole	98%	1g	61,986.60	204.90	769-20-0
89155	SY49789-250mg	6-Amino-7-bromobenzothiazole	98%	250mg	35,661.60	92.40	769-20-0
89156	SY49790-1g	Benzo[d][1, 3]dioxol-4-ylmethanol	97%	1g	27,518.40	57.60	769-30-2
89157	SY49790-250mg	Benzo[d][1, 3]dioxol-4-ylmethanol	97%	250mg	17,971.20	16.80	769-30-2
89158	SY49791-5g	2, 3, 5, 6-Tetrafluorobenzenethiol	95%	5g	59,880.60	195.90	769-40-4
89159	SY49792-1g	2-Amino-3-(4-biphenylyl)propanoic Acid	95%	1g	30,607.20	70.80	76985-08-5
89160	SY49792-250mg	2-Amino-3-(4-biphenylyl)propanoic Acid	95%	250mg	20,358.00	27.00	76985-08-5
89161	SY49793-100mg	6-Bromoquinazoline-4-carboxylic acid	97%	100mg	73,710.00	255.00	769916-07-6
89162	SY49793-25mg	6-Bromoquinazoline-4-carboxylic acid	97%	25mg	38,750.40	105.60	769916-07-6
89163	SY49794-1g	4-Methoxyindolin-2-one	95%	1g	151,632.00	588.00	7699-17-4
89164	SY49794-250mg	4-Methoxyindolin-2-one	95%	250mg	65,566.80	220.20	7699-17-4
89165	SY49795-100mg	tert-Butyl 2-(4-chlorophenyl)piperazine-1-carboxylate	95%	100mg	30,677.40	71.10	769944-39-0
89166	SY49795-25mg	tert-Butyl 2-(4-chlorophenyl)piperazine-1-carboxylate	95%	25mg	21,130.20	30.30	769944-39-0
89167	SY49796-1g	N-Boc-4-(4-bromophenyl)piperidine	≥97%	1g	46,121.40	137.10	769944-78-7
89168	SY49796-250mg	N-Boc-4-(4-bromophenyl)piperidine	≥97%	250mg	25,552.80	49.20	769944-78-7
89169	SY49797-1g	4-(4-Bromophenyl)piperidine hydrochloride	97%	1g	44,155.80	128.70	769944-79-8
89170	SY49797-250mg	4-(4-Bromophenyl)piperidine hydrochloride	97%	250mg	27,658.80	58.20	769944-79-8
89171	SY49798-1g	7H-Pyrrolo[2, 3-d]pyrimidin-4-amine sulfate	95%	1g	38,539.80	104.70	769951-32-8
89172	SY49798-250mg	7H-Pyrrolo[2, 3-d]pyrimidin-4-amine sulfate	95%	250mg	24,219.00	43.50	769951-32-8
89173	SY49799-250mg	N, N-Dimethylethenesulfonamide	95%	250mg	67,602.60	228.90	7700-07-4
89174	SY49799-50mg	N, N-Dimethylethenesulfonamide	95%	50mg	31,730.40	75.60	7700-07-4
89175	SY49800-1g	(R)-4-(tert-Butoxy)-3-((tert-butoxycarbonyl)amino)-4-oxobutanoic acid	98%	1g	23,938.20	42.30	77004-75-2
89176	SY49800-250mg	(R)-4-(tert-Butoxy)-3-((tert-butoxycarbonyl)amino)-4-oxobutanoic acid	98%	250mg	18,041.40	17.10	77004-75-2
89177	SY49801-100mg	5-Ethylpicolinic acid	98%	100mg	56,511.00	181.50	770-08-1
89178	SY49801-25mg	5-Ethylpicolinic acid	98%	25mg	31,590.00	75.00	770-08-1

89179	SY49802-1g	4-Amino-2-(methylthio)pyrimidine-5-carbaldehyde	98%	1g	26,535.60	53.40	770-31-0
89180	SY49802-250mg	4-Amino-2-(methylthio)pyrimidine-5-carbaldehyde	98%	250mg	18,743.40	20.10	770-31-0
89181	SY49803-1g	Ethyl piperidine-2-carboxylate hydrochloride	98%	1g	17,479.80	14.70	77034-33-4
89182	SY49803-25g	Ethyl piperidine-2-carboxylate hydrochloride	98%	25g	20,709.00	28.50	77034-33-4
89183	SY49803-5g	Ethyl piperidine-2-carboxylate hydrochloride	98%	5g	15,865.20	7.80	77034-33-4
89184	SY49804-1g	Fumaric acid potassium(1:x)	95%	1g	22,113.00	34.50	7704-72-5
89185	SY49804-250mg	Fumaric acid potassium(1:x)	95%	250mg	18,673.20	19.80	7704-72-5
89186	SY49805-250mg	3-Bromo-5-hydroxybenzonitrile	98%	250mg	42,049.80	119.70	770718-92-8
89187	SY49805-50mg	3-Bromo-5-hydroxybenzonitrile	98%	50mg	23,306.40	39.60	770718-92-8
89188	SY49806-1g	2-(2, 5-Difluoro-4-nitrophenyl)acetic Acid	95%	1g	153,106.20	594.30	770719-22-7
89189	SY49806-250mg	2-(2, 5-Difluoro-4-nitrophenyl)acetic Acid	95%	250mg	73,148.40	252.60	770719-22-7
89190	SY49807-1g	(S)-Methyl 2-amino-3-((tert-butoxycarbonyl)amino)propanoate	97%	1g	60,933.60	200.40	77087-60-6
89191	SY49807-250mg	(S)-Methyl 2-amino-3-((tert-butoxycarbonyl)amino)propanoate	97%	250mg	45,559.80	134.70	77087-60-6
89192	SY49808-1g	Ethyl 3-(3-Hydroxyphenyl)-3-oxopropanoate	≥95%	1g	122,639.40	464.10	77103-49-2
89193	SY49808-250mg	Ethyl 3-(3-Hydroxyphenyl)-3-oxopropanoate	≥95%	250mg	70,480.80	241.20	77103-49-2
89194	SY49809-250mg	Ethyl imidazo[1, 2-a]pyrazine-2-carboxylate	97%	250mg	39,101.40	107.10	77112-52-8
89195	SY49809-50mg	Ethyl imidazo[1, 2-a]pyrazine-2-carboxylate	97%	50mg	22,253.40	35.10	77112-52-8
89196	SY49810-1g	Imidazo[1, 2-a]pyrazine-2-carboxylic Acid	≥95%	1g	52,299.00	163.50	77112-53-9
89197	SY49810-5g	Imidazo[1, 2-a]pyrazine-2-carboxylic Acid	≥95%	5g	135,205.20	517.80	77112-53-9
89198	SY49811-1g	Methyl 5-Methoxy-2-thiophenecarboxylate	95%	1g	158,862.60	618.90	77133-25-6
89199	SY49811-5g	Methyl 5-Methoxy-2-thiophenecarboxylate	95%	5g	429,062.40	1,773.60	77133-25-6
89200	SY49812-100mg	Methyl 4-hydroxy-1H-indole-6-carboxylate	98%	100mg	80,168.40	282.60	77140-48-8
89201	SY49812-25mg	Methyl 4-hydroxy-1H-indole-6-carboxylate	98%	25mg	41,628.60	117.90	77140-48-8
89202	SY49813-1g	8-Bromoquinazolin-4(1H)-one	95%	1g	48,367.80	146.70	77150-35-7
89203	SY49813-250mg	8-Bromoquinazolin-4(1H)-one	95%	250mg	28,360.80	61.20	77150-35-7
89204	SY49814-250mg	8-Iodoquinazolin-4(3H)-one	98%	250mg	64,303.20	214.80	77150-36-8
89205	SY49814-50mg	8-Iodoquinazolin-4(3H)-one	98%	50mg	30,677.40	71.10	77150-36-8
89206	SY49815-1g	3-(Methylsulfonyl)benzylamine	97%	1g	96,595.20	352.80	771573-22-9
89207	SY49815-5g	3-(Methylsulfonyl)benzylamine	97%	5g	279,255.60	1,133.40	771573-22-9
89208	SY49816-100mg	2-(Aminomethyl)-4-bromoaniline	97%	100mg	80,800.20	285.30	771583-12-1

89209	SY49816-25mg	2-(Aminomethyl)-4-bromoaniline	97%	25mg	41,769.00	118.50	771583-12-1
89210	SY49817-250mg	4-Amino-2-(methylthio)pyrimidine-5-carboxylic acid	98%	250mg	23,797.80	41.70	771-81-3
89211	SY49817-50mg	4-Amino-2-(methylthio)pyrimidine-5-carboxylic acid	98%	50mg	18,673.20	19.80	771-81-3
89212	SY49818-100mg	6-Bromo-2-phenyl-1H-indole	96%	100mg	37,767.60	101.40	77185-71-8
89213	SY49818-25mg	6-Bromo-2-phenyl-1H-indole	96%	25mg	23,868.00	42.00	77185-71-8
89214	SY49819-1g	Benzo[d]oxazol-2-ylmethanol	97%	1g	37,697.40	101.10	77186-95-9
89215	SY49819-250mg	Benzo[d]oxazol-2-ylmethanol	97%	250mg	23,727.60	41.40	77186-95-9
89216	SY49820-1g	Ethyl 5-bromopicolinate	98%	1g	32,643.00	79.50	77199-09-8
89217	SY49820-250mg	Ethyl 5-bromopicolinate	98%	250mg	21,762.00	33.00	77199-09-8
89218	SY49821-1g	Iron(III) 4-methylbenzenesulfonate	98%	1g	16,005.60	8.40	77214-82-5
89219	SY49821-5g	Iron(III) 4-methylbenzenesulfonate	98%	5g	17,550.00	15.00	77214-82-5
89220	SY49822-1g	4-((2-Methyl-1H-imidazol-1-yl)methyl)aniline	95%	1g	33,345.00	82.50	772311-98-5
89221	SY49822-250mg	4-((2-Methyl-1H-imidazol-1-yl)methyl)aniline	95%	250mg	21,972.60	33.90	772311-98-5
89222	SY49823-5ml	N, N-Diethylbenzylamine	98%	5ml	22,042.80	34.20	772-54-3
89223	SY49824-5g	4-Chlorophenyl phosphorodichloridate	99%	5g	26,114.40	51.60	772-79-2
89224	SY49825-1g	1-(6-Methoxy-2-Naphthyl)Ethanol	98%	1g	28,922.40	63.60	77301-42-9
89225	SY49826-25g	1-(4-Fluorophenyl)cyclopropanecarboxylic Acid	≥97%	25g	819,234.00	3,441.00	773100-29-1
89226	SY49826-5g	1-(4-Fluorophenyl)cyclopropanecarboxylic Acid	≥97%	5g	72,306.00	249.00	773100-29-1
89227	SY49827-100mg	Dimethyl 3-aminopentanedioate hydrochloride	97%	100mg	27,658.80	58.20	77313-10-1
89228	SY49827-25mg	Dimethyl 3-aminopentanedioate hydrochloride	97%	25mg	19,866.60	24.90	77313-10-1
89229	SY49828-1g	Methyl 4-Bromo-2-(methylsulfonyl)benzoate	≥97%	1g	59,178.60	192.90	773134-43-3
89230	SY49828-5g	Methyl 4-Bromo-2-(methylsulfonyl)benzoate	≥97%	5g	205,405.20	817.80	773134-43-3
89231	SY49829-1g	Ethyl 4-aminopicolinate	97%	1g	49,701.60	152.40	773140-43-5
89232	SY49829-250mg	Ethyl 4-aminopicolinate	97%	250mg	28,711.80	62.70	773140-43-5
89233	SY49830-1g	3-Chloro-2-iodopyridine	98%	1g	33,134.40	81.60	77332-89-9
89234	SY49830-250mg	3-Chloro-2-iodopyridine	98%	250mg	21,832.20	33.30	77332-89-9
89235	SY49831-25g	4-(((1R, 2S, 5R)-2-Isopropyl-5-methylcyclohexyl)oxy)-4-oxobutanoic acid	>95%	25g	31,168.80	73.20	77341-67-4
89236	SY49831-5g	4-(((1R, 2S, 5R)-2-Isopropyl-5-methylcyclohexyl)oxy)-4-oxobutanoic acid	>95%	5g	20,007.00	25.50	77341-67-4
89237	SY49832-250mg	1-(2-Methyl-4-nitrophenyl)ethanone	98%	250mg	77,360.40	270.60	77344-68-4

89238	SY49832-50mg	1-(2-Methyl-4-nitrophenyl)ethanone	98%	50mg	35,029.80	89.70	77344-68-4
89239	SY49833-1g	2-Oxo-2H-chromene-6-carboxylic acid	98%	1g	52,650.00	165.00	7734-80-7
89240	SY49833-250mg	2-Oxo-2H-chromene-6-carboxylic acid	98%	250mg	27,167.40	56.10	7734-80-7
89241	SY49834-250mg	Chlorthalidone	98%	250mg	37,065.60	98.40	77-36-1
89242	SY49834-50mg	Chlorthalidone	98%	50mg	22,674.60	36.90	77-36-1
89243	SY49835-1g	1-Aminopropan-2-one hydrochloride	95%	1g	32,081.40	77.10	7737-17-9
89244	SY49835-250mg	1-Aminopropan-2-one hydrochloride	95%	250mg	22,955.40	38.10	7737-17-9
89245	SY49836-250mg	2-(Bromomethyl)-1-methyl-3-nitrobenzene	97%	250mg	77,851.80	272.70	77378-54-2
89246	SY49836-50mg	2-(Bromomethyl)-1-methyl-3-nitrobenzene	97%	50mg	35,170.20	90.30	77378-54-2
89247	SY49837-50mg	Chlorphenoxamine	98%	50mg	71,955.00	247.50	77-38-3
89248	SY49838-100mg	Imidazo[2, 1-b]thiazole-2-carboxylic acid	97%	100mg	71,533.80	245.70	773841-78-4
89249	SY49838-25mg	Imidazo[2, 1-b]thiazole-2-carboxylic acid	97%	25mg	37,978.20	102.30	773841-78-4
89250	SY49839-1g	2, 3, 5-Trifluoro-4-methylbenzoic Acid	≥97%	1g	93,997.80	341.70	773869-50-4
89251	SY49839-5g	2, 3, 5-Trifluoro-4-methylbenzoic Acid	≥97%	5g	198,034.20	786.30	773869-50-4
89252	SY49840-1g	5-(Hydroxymethyl)-2-iodophenol	97%	1g	50,824.80	157.20	773869-57-1
89253	SY49840-250mg	5-(Hydroxymethyl)-2-iodophenol	97%	250mg	29,624.40	66.60	773869-57-1
89254	SY49841-1g	2, 3-Difluoro-6-methoxybenzoic acid	98%	1g	37,837.80	101.70	773873-26-0
89255	SY49841-250mg	2, 3-Difluoro-6-methoxybenzoic acid	98%	250mg	23,868.00	42.00	773873-26-0
89256	SY49842-100mg	5-Bromo-7-isopropyl-1H-indazole	98%	100mg	66,549.60	224.40	773887-09-5
89257	SY49842-25mg	5-Bromo-7-isopropyl-1H-indazole	98%	25mg	35,872.20	93.30	773887-09-5
89258	SY49843-1g	Ethyl 2-Oxocycloheptanecarboxylate	95%	1g	71,182.80	244.20	774-05-0
89259	SY49843-5g	Ethyl 2-Oxocycloheptanecarboxylate	95%	5g	151,210.80	586.20	774-05-0
89260	SY49844-1g	(1R, 3S)-3-Amino-1-(Boc-amino)cyclopentane	95%	1g	175,710.60	690.90	774212-81-6
89261	SY49845-1g	2-(5-Oxazolyl)aniline	≥97%	1g	48,929.40	149.10	774238-36-7
89262	SY49845-5g	2-(5-Oxazolyl)aniline	≥97%	5g	143,278.20	552.30	774238-36-7
89263	SY49846-1g	5, 6-Difluoroindoline-2, 3-dione	98%	1g	23,236.20	39.30	774-47-0
89264	SY49846-250mg	5, 6-Difluoroindoline-2, 3-dione	98%	250mg	17,269.20	13.80	774-47-0
89265	SY49847-1g	4-Nitrobenzyl 6-(1-hydroxyethyl)-3, 7-dioxo-1-azabicyclo[3.2.0]heptane-2-carboxylate	95%	1g	31,590.00	75.00	77449-43-5
89266	SY49847-250mg	4-Nitrobenzyl 6-(1-hydroxyethyl)-3, 7-dioxo-1-azabicyclo[3.2.0]heptane-2-carboxylate	95%	250mg	21,340.80	31.20	77449-43-5
89267	SY49848-1g	1-(Pyridin-4-ylmethyl)piperidine-4-carboxylic acid	95%	1g	45,559.80	134.70	774531-43-0

89268	SY49848-250mg	1-(Pyridin-4-ylmethyl)piperidine-4-carboxylic acid	95%	250mg	27,167.40	56.10	774531-43-0
89269	SY49849-250mg	Ethyl 5-bromo-1H-1, 2, 4-triazole-3-carboxylate	98%	250mg	42,190.20	120.30	774608-89-8
89270	SY49849-50mg	Ethyl 5-bromo-1H-1, 2, 4-triazole-3-carboxylate	98%	50mg	23,306.40	39.60	774608-89-8
89271	SY49850-100mg	tert-Butyl 4-(cyanomethyl)-4-hydroxypiperidine-1-carboxylate	95%	100mg	56,230.20	180.30	774609-73-3
89272	SY49850-25mg	tert-Butyl 4-(cyanomethyl)-4-hydroxypiperidine-1-carboxylate	95%	25mg	31,590.00	75.00	774609-73-3
89273	SY49851-250mg	2-Amino-N-(4-methyl-2-oxo-2H-chromen-7-yl)acetamide	98%	250mg	66,409.20	223.80	77471-42-2
89274	SY49851-50mg	2-Amino-N-(4-methyl-2-oxo-2H-chromen-7-yl)acetamide	98%	50mg	31,379.40	74.10	77471-42-2
89275	SY49852-1g	Phenylpiracetam	98%	1g	23,446.80	40.20	77472-70-9
89276	SY49852-250mg	Phenylpiracetam	98%	250mg	19,305.00	22.50	77472-70-9
89277	SY49853-1g	7-Methoxy-4-oxo-1, 4-dihydroquinoline-2-carboxylic acid	97%	1g	76,307.40	266.10	77474-33-0
89278	SY49853-250mg	7-Methoxy-4-oxo-1, 4-dihydroquinoline-2-carboxylic acid	97%	250mg	38,890.80	106.20	77474-33-0
89279	SY49854-1g	3-Bromo-4-methoxyphenylacetic acid	97%	1g	20,287.80	26.70	774-81-2
89280	SY49855-1g	2-Amino-4-methyl-6-methoxypyrimidine	97%	1g	19,234.80	22.20	7749-47-5
89281	SY49855-5g	2-Amino-4-methyl-6-methoxypyrimidine	97%	5g	23,517.00	40.50	7749-47-5
89282	SY49856-1g	Methyl 3-(Cyclopropylamino)propanoate	≥95%	1g	42,400.80	121.20	77497-84-8
89283	SY49856-5g	Methyl 3-(Cyclopropylamino)propanoate	≥95%	5g	104,738.40	387.60	77497-84-8
89284	SY49857-10g	(S)-1, 2, 3, 4-Tetrahydroisoquinoline-3-carboxylic acid hydrochloride	95%	10g	29,835.00	67.50	77497-95-1
89285	SY49857-1g	(S)-1, 2, 3, 4-Tetrahydroisoquinoline-3-carboxylic acid hydrochloride	95%	1g	20,709.00	28.50	77497-95-1
89286	SY49858-100mg	Ethyl 2-oxotetrahydrofuran-3-carboxylate	98%	100mg	26,535.60	53.40	77513-58-7
89287	SY49858-25mg	Ethyl 2-oxotetrahydrofuran-3-carboxylate	98%	25mg	18,532.80	19.20	77513-58-7
89288	SY49859-1g	Methyl 3-Acetyl-2-hydroxybenzoate	≥97%	1g	180,343.80	710.70	77527-00-5
89289	SY49859-250mg	Methyl 3-Acetyl-2-hydroxybenzoate	≥97%	250mg	69,287.40	236.10	77527-00-5
89290	SY49860-1g	2-Bromo-6-methylbenzonitrile	98%	1g	33,766.20	84.30	77532-78-6
89291	SY49860-250mg	2-Bromo-6-methylbenzonitrile	98%	250mg	22,183.20	34.80	77532-78-6
89292	SY49861-1g	5-Chloro-2-formylbenzonitrile	98%	1g	47,385.00	142.50	77532-88-8
89293	SY49861-250mg	5-Chloro-2-formylbenzonitrile	98%	250mg	28,360.80	61.20	77532-88-8

89294	SY49862-1g	2-(Bromomethyl)-3-chlorobenzonitrile	98%	1g	64,162.80	214.20	77533-18-7
89295	SY49862-250mg	2-(Bromomethyl)-3-chlorobenzonitrile	98%	250mg	36,714.60	96.90	77533-18-7
89296	SY49863-250mg	2-Hydroxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzonitrile	95%	250mg	22,113.00	34.50	775351-56-9
89297	SY49863-50mg	2-Hydroxy-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzonitrile	95%	50mg	17,269.20	13.80	775351-56-9
89298	SY49864-250mg	6-(Hydroxymethyl)nicotinic acid	97%	250mg	95,331.60	347.40	775545-30-7
89299	SY49865-100mg	2-(Methylamino)benzaldehyde	96%	100mg	58,266.00	189.00	7755-70-6
89300	SY49865-25mg	2-(Methylamino)benzaldehyde	96%	25mg	32,221.80	77.70	7755-70-6
89301	SY49866-1g	(1H-Benzo[d]imidazol-2-yl)methanamine hydrochloride	97%	1g	19,515.60	23.40	7757-21-3
89302	SY49866-250mg	(1H-Benzo[d]imidazol-2-yl)methanamine hydrochloride	97%	250mg	16,497.00	10.50	7757-21-3
89303	SY49867-250mg	Isopentyl pentyl phthalate	98%	250mg	52,158.60	162.90	776297-69-9
89304	SY49867-50mg	Isopentyl pentyl phthalate	98%	50mg	26,956.80	55.20	776297-69-9
89305	SY49868-100mg	3-(2-Hydroxypropan-2-yl)phenol	96%	100mg	88,803.00	319.50	7765-97-1
89306	SY49868-25mg	3-(2-Hydroxypropan-2-yl)phenol	96%	25mg	45,138.60	132.90	7765-97-1
89307	SY49869-1g	4-(4-Methylphenyl)-2-butanone	≥97%	1g	145,665.00	562.50	7774-79-0
89308	SY49869-250mg	4-(4-Methylphenyl)-2-butanone	≥97%	250mg	65,496.60	219.90	7774-79-0
89309	SY49870-1g	4-Methyl-2-pyrimidinecarbonitrile	≥97%	1g	264,513.60	1,070.40	77768-02-6
89310	SY49870-5g	4-Methyl-2-pyrimidinecarbonitrile	≥97%	5g	828,430.20	3,480.30	77768-02-6
89311	SY49871-1g	2-(3-Bromo-4-fluorophenyl)-1, 3-dioxolane	≥95%	1g	70,480.80	241.20	77771-04-1
89312	SY49871-5g	2-(3-Bromo-4-fluorophenyl)-1, 3-dioxolane	≥95%	5g	131,274.00	501.00	77771-04-1
89313	SY49872-1g	(3, 5-Dimethoxybenzyl)methylamine	97%	1g	40,084.20	111.30	77775-71-4
89314	SY49872-250mg	(3, 5-Dimethoxybenzyl)methylamine	97%	250mg	21,411.00	31.50	77775-71-4
89315	SY49873-1g	Sulfamoyl Chloride	≥95%	1g	26,816.40	54.60	7778-42-9
89316	SY49873-5g	Sulfamoyl Chloride	≥95%	5g	48,929.40	149.10	7778-42-9
89317	SY49874-25g	3-SULFOLENE	98%	25g	18,883.80	20.70	77-79-2
89318	SY49875-1g	4-Chloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	98%	1g	29,484.00	66.00	7781-10-4
89319	SY49875-250mg	4-Chloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	20,428.20	27.30	7781-10-4
89320	SY49876-1g	2-Amino-4-(4-fluorophenyl)thiazole	≥97%	1g	45,840.60	135.90	77815-14-6
89321	SY49876-5g	2-Amino-4-(4-fluorophenyl)thiazole	≥97%	5g	93,927.60	341.40	77815-14-6

89322	SY49877-10g	Methyl 2-amino-3-chlorobenzoate	97%	10g	19,164.60	21.90	77820-58-7
89323	SY49877-1g	Methyl 2-amino-3-chlorobenzoate	97%	1g	16,567.20	10.80	77820-58-7
89324	SY49878-25g	Indium(III) fluoride	≥99.9 %	25g	136,398.60	522.90	7783-52-0
89325	SY49878-5g	Indium(III) fluoride	≥99.9 %	5g	48,578.40	147.60	7783-52-0
89326	SY49879-100mg	Methyl 6-oxo-1-phenyl-1, 6-dihydropyridine-3-carboxylate	98%	100mg	104,176.80	385.20	77837-09-3
89327	SY49879-25mg	Methyl 6-oxo-1-phenyl-1, 6-dihydropyridine-3-carboxylate	98%	25mg	51,456.60	159.90	77837-09-3
89328	SY49880-10g	Silver(II) fluoride	>= 98 %	10g	136,468.80	523.20	7783-95-1
89329	SY49881-1g	SILVER NITRITE	99%	1g	19,024.20	21.30	7783-99-5
89330	SY49882-1g	Magnesium (2R, 3S)-2, 3, 4-trihydroxybutanoate	95%	1g	19,234.80	22.20	778571-57-6
89331	SY49882-5g	Magnesium (2R, 3S)-2, 3, 4-trihydroxybutanoate	95%	5g	21,621.60	32.40	778571-57-6
89332	SY49883-1g	6-Benzyl-2, 4-dichloro-5, 6, 7, 8-tetrahydropyrido[4, 3-d]pyrimidine	98%	1g	34,117.20	85.80	778574-06-4
89333	SY49883-250mg	6-Benzyl-2, 4-dichloro-5, 6, 7, 8-tetrahydropyrido[4, 3-d]pyrimidine	98%	250mg	22,323.60	35.40	778574-06-4
89334	SY49884-250mg	Methyl 1H-imidazo[4, 5-b]pyridine-6-carboxylate	98%	250mg	109,933.20	409.80	77862-95-4
89335	SY49884-50mg	Methyl 1H-imidazo[4, 5-b]pyridine-6-carboxylate	98%	50mg	45,910.80	136.20	77862-95-4
89336	SY49885-250mg	1-Benzyl-3-bromopyrrolidin-2-one	98%	250mg	93,155.40	338.10	77868-84-9
89337	SY49885-50mg	1-Benzyl-3-bromopyrrolidin-2-one	98%	50mg	40,294.80	112.20	77868-84-9
89338	SY49886-1g	3-Morpholinecarboxylic Acid	≥95%	1g	65,847.60	221.40	77873-76-8
89339	SY49886-5g	3-Morpholinecarboxylic Acid	≥95%	5g	176,623.20	694.80	77873-76-8
89340	SY49887-1g	(4R, 5S)-4-Methyl-5-phenyl-3-propionyl-2-oxazolidinone	≥97%	1g	72,235.80	248.70	77877-20-4
89341	SY49887-5g	(4R, 5S)-4-Methyl-5-phenyl-3-propionyl-2-oxazolidinone	≥97%	5g	189,118.80	748.20	77877-20-4
89342	SY49888-5g	Cobalt(II) bromide	97%	5g	21,621.60	32.40	7789-43-7
89343	SY49889-250mg	Iron(II) bromide	超干，99.995% metals basis	250mg	65,777.40	221.10	7789-46-0
89344	SY49890-1g	Methyl 2-methoxy-6-nitrobenzoate	98%	1g	46,191.60	137.40	77901-52-1
89345	SY49890-250mg	Methyl 2-methoxy-6-nitrobenzoate	98%	250mg	27,307.80	56.70	77901-52-1
89346	SY49891-5g	Lithium iodide trihydrate	98%	5g	21,340.80	31.20	7790-22-9
89347	SY49892-100g	NICKEL IODIDE	98%	100g	159,354.00	621.00	7790-34-3
89348	SY49892-25g	NICKEL IODIDE	98%	25g	56,370.60	180.90	7790-34-3
89349	SY49893-1g	Antimony(III) iodide	超干，99.999% metals basis	1g	28,571.40	62.10	7790-44-5
89350	SY49894-250mg	Platinum(IV) iodide	含铂量：27%	250mg	56,511.00	181.50	7790-46-7
89351	SY49894-50mg	Platinum(IV) iodide	含铂量：27%	50mg	30,186.00	69.00	7790-46-7

89352	SY49895-1g	Tellurium(IV) iodide	99% metals basis	1g	26,676.00	54.00	7790-48-9
89353	SY49895-5g	Tellurium(IV) iodide	99% metals basis	5g	55,317.60	176.40	7790-48-9
89354	SY49896-1g	N-(Benzyloxy)-2-nitrobenzenesulfonamide	≥95%	1g	58,406.40	189.60	77925-80-5
89355	SY49896-250mg	N-(Benzyloxy)-2-nitrobenzenesulfonamide	≥95%	250mg	32,362.20	78.30	77925-80-5
89356	SY49897-50mg	(R)-BoroLeu-(+)-Pinanediol hydrochloride	95%	50mg	81,221.40	287.10	779357-85-6
89357	SY49898-1g	Z-Glycinol	97%	1g	15,935.40	8.10	77987-49-6
89358	SY49898-5g	Z-Glycinol	97%	5g	18,111.60	17.40	77987-49-6
89359	SY49899-1g	2, 5-Bis(trifluoromethyl)phenol	97%	1g	19,234.80	22.20	779-88-4
89360	SY49899-250mg	2, 5-Bis(trifluoromethyl)phenol	97%	250mg	16,216.20	9.30	779-88-4
89361	SY49900-1g	1, 3, 5-Triacetylbenzene	98%	1g	30,115.80	68.70	779-90-8
89362	SY49901-1g	(R)-1, 4-Dioxaspiro[4.5]decane-2-carbaldehyde	98%	1g	56,511.00	181.50	78008-36-3
89363	SY49901-250mg	(R)-1, 4-Dioxaspiro[4.5]decane-2-carbaldehyde	98%	250mg	39,101.40	107.10	78008-36-3
89364	SY49902-1g	1-Acetyl-4-piperidineacetic acid	98%	1g	32,432.40	78.60	78056-60-7
89365	SY49902-250mg	1-Acetyl-4-piperidineacetic acid	98%	250mg	21,691.80	32.70	78056-60-7
89366	SY49903-250mg	4-Methylthiophene-3-carboxylic acid	98%	250mg	40,645.80	113.70	78071-30-4
89367	SY49903-50mg	4-Methylthiophene-3-carboxylic acid	98%	50mg	23,446.80	40.20	78071-30-4
89368	SY49904-250mg	Methyl 4-bromothiophene-3-carboxylate	98%	250mg	30,958.20	72.30	78071-37-1
89369	SY49904-50mg	Methyl 4-bromothiophene-3-carboxylate	98%	50mg	19,726.20	24.30	78071-37-1
89370	SY49905-250mg	3-(Trimethylsilyl)-2-naphthyl Trifluoromethanesulfonate	95%	250mg	54,334.80	172.20	780820-43-1
89371	SY49906-1g	4-tert-Butylcalix[6]arene	96%	1g	25,693.20	49.80	78092-53-2
89372	SY49906-5g	4-tert-Butylcalix[6]arene	96%	5g	57,985.20	187.80	78092-53-2
89373	SY49907-1g	4-Bromo-3-nitrophenol	97%	1g	18,813.60	20.40	78137-76-5
89374	SY49907-250mg	4-Bromo-3-nitrophenol	97%	250mg	15,935.40	8.10	78137-76-5
89375	SY49908-1g	Methyl 2-(1-Methyl-2-pyrrolidylidene)acetate	≥97%	1g	100,947.60	371.40	78167-68-7
89376	SY49908-250mg	Methyl 2-(1-Methyl-2-pyrrolidylidene)acetate	≥97%	250mg	48,718.80	148.20	78167-68-7
89377	SY49909-1g	2-Amino-6-isopropylpyridine	≥95%	1g	81,572.40	288.60	78177-12-5
89378	SY49909-250mg	2-Amino-6-isopropylpyridine	≥95%	250mg	51,386.40	159.60	78177-12-5
89379	SY49910-1g	Methyl (S)-1, 2, 3, 4-Tetrahydroisoquinoline-3-carboxylate Hydrochloride	≥95%	1g	46,121.40	137.10	78183-55-8
89380	SY49910-5g	Methyl (S)-1, 2, 3, 4-Tetrahydroisoquinoline-3-carboxylate Hydrochloride	≥95%	5g	128,466.00	489.00	78183-55-8
89381	SY49911-1g	4-Fluoro-2-(methylsulfonyl)nitrobenzene	≥97%	1g	65,356.20	219.30	78228-02-1

89382	SY49911-250mg	4-Fluoro-2-(methylsulfonyl)nitrobenzene	≥97%	250mg	36,644.40	96.60	78228-02-1
89383	SY49912-250mg	1, 3-Thiazinane-2-carboxylic acid	95%	250mg	65,005.20	217.80	78233-48-4
89384	SY49912-50mg	1, 3-Thiazinane-2-carboxylic acid	95%	50mg	31,730.40	75.60	78233-48-4
89385	SY49913-1g	3-Methoxy-5-nitrobenzoic acid	98%	1g	30,537.00	70.50	78238-12-7
89386	SY49913-250mg	3-Methoxy-5-nitrobenzoic acid	98%	250mg	20,919.60	29.40	78238-12-7
89387	SY49914-1g	4-Amino-N-phenylbenzamide	97%	1g	37,416.60	99.90	782-45-6
89388	SY49914-250mg	4-Amino-N-phenylbenzamide	97%	250mg	23,657.40	41.10	782-45-6
89389	SY49915-100mg	(S)-1, 1, 1-Trifluoro-N-(pyrrolidin-2-ylmethyl)methanesulfonamide	95%	100mg	101,930.40	375.60	782495-18-5
89390	SY49915-25mg	(S)-1, 1, 1-Trifluoro-N-(pyrrolidin-2-ylmethyl)methanesulfonamide	95%	25mg	50,544.00	156.00	782495-18-5
89391	SY49916-1g	1-Boc-4-Chlorosulfonylpiperidine	98%	1g	40,084.20	111.30	782501-25-1
89392	SY49916-250mg	1-Boc-4-Chlorosulfonylpiperidine	98%	250mg	24,780.60	45.90	782501-25-1
89393	SY49917-1g	7-Nitro-3, 4-dihydro-2H-1, 5-benzodioxepine	≥97%	1g	44,366.40	129.60	78288-94-5
89394	SY49917-5g	7-Nitro-3, 4-dihydro-2H-1, 5-benzodioxepine	≥97%	5g	105,300.00	390.00	78288-94-5
89395	SY49918-25g	4-(Trifluoromethoxy)cinnamic Acid	≥97%	25g	68,164.20	231.30	783-13-1
89396	SY49918-5g	4-(Trifluoromethoxy)cinnamic Acid	≥97%	5g	32,432.40	78.60	783-13-1
89397	SY49919-1g	4-(Aminomethyl)tetrahydropyran-4-ol	≥95%	1g	166,444.20	651.30	783303-73-1
89398	SY49919-5g	4-(Aminomethyl)tetrahydropyran-4-ol	≥95%	5g	461,494.80	1,912.20	783303-73-1
89399	SY49920-100mg	6-Bromo-2, 3-dihydro-1H-indene-1-carbonitrile	97%	100mg	30,537.00	70.50	783335-58-0
89400	SY49920-25mg	6-Bromo-2, 3-dihydro-1H-indene-1-carbonitrile	97%	25mg	20,568.60	27.90	783335-58-0
89401	SY49921-1g	(S)-4-(tert-Butoxycarbonyl)morpholine-3-carboxylic acid	97%	1g	42,260.40	120.60	783350-37-8
89402	SY49921-250mg	(S)-4-(tert-Butoxycarbonyl)morpholine-3-carboxylic acid	97%	250mg	24,991.20	46.80	783350-37-8
89403	SY49922-1g	Z-D-Pyr-OH	97%	1g	19,726.20	24.30	78339-57-8
89404	SY49922-250mg	Z-D-Pyr-OH	97%	250mg	16,286.40	9.60	78339-57-8
89405	SY49923-1g	4-Amino-1, 2, 5-oxadiazole-3-carboxylic acid	98%	1g	21,691.80	32.70	78350-50-2
89406	SY49923-250mg	4-Amino-1, 2, 5-oxadiazole-3-carboxylic acid	98%	250mg	17,409.60	14.40	78350-50-2
89407	SY49924-1g	3-(Bromomethyl)-3-methyloxetane	98%	1g	27,097.20	55.80	78385-26-9

89408	SY49924-250mg	3-(Bromomethyl)-3-methyloxetane	98%	250mg	19,024.20	21.30	78385-26-9
89409	SY49925-25g	(S)-[(1-Phenylethyl)amino]acetic Acid	≥97%	25g	108,318.60	402.90	78397-14-5
89410	SY49926-1g	(R)-[(1-Phenylethyl)amino]acetic Acid	≥97%	1g	22,674.60	36.90	78397-15-6
89411	SY49927-1g	4-(4-Ethylpiperazin-1-yl)benzoic acid	97%	1g	27,167.40	56.10	784130-66-1
89412	SY49927-250mg	4-(4-Ethylpiperazin-1-yl)benzoic acid	97%	250mg	19,515.60	23.40	784130-66-1
89413	SY49928-100mg	3-Bromo-4-nitro-1H-pyrazole	97%	100mg	73,359.00	253.50	784193-37-9
89414	SY49928-25mg	3-Bromo-4-nitro-1H-pyrazole	97%	25mg	38,610.00	105.00	784193-37-9
89415	SY49929-250mg	1-(4-Vinylbenzyl)-1H-imidazole	95%	250mg	69,427.80	236.70	78430-91-8
89416	SY49929-50mg	1-(4-Vinylbenzyl)-1H-imidazole	95%	50mg	32,362.20	78.30	78430-91-8
89417	SY49930-250mg	Ethyl 2-chloro-4-methyloxazole-5-carboxylate	97%	250mg	133,590.60	510.90	78451-11-3
89418	SY49930-50mg	Ethyl 2-chloro-4-methyloxazole-5-carboxylate	97%	50mg	53,773.20	169.80	78451-11-3
89419	SY49931-1g	2-Amino-4-nitrobenzenemethanol	98%	1g	36,012.60	93.90	78468-34-5
89420	SY49931-250mg	2-Amino-4-nitrobenzenemethanol	98%	250mg	21,621.60	32.40	78468-34-5
89421	SY49932-1g	Methyl 4-bromo-2-bromomethylbenzoate	98%	1g	29,413.80	65.70	78471-43-9
89422	SY49932-250mg	Methyl 4-bromo-2-bromomethylbenzoate	98%	250mg	20,498.40	27.60	78471-43-9
89423	SY49933-1g	4-Amino-3, 5-dichlorobenzonitrile	97%	1g	18,252.00	18.00	78473-00-4
89424	SY49933-5g	4-Amino-3, 5-dichlorobenzonitrile	97%	5g	23,166.00	39.00	78473-00-4
89425	SY49934-250mg	Ethyl 2-(bromomethyl)thiazole-4-carboxylate	95%	250mg	139,066.20	534.30	78502-71-3
89426	SY49934-50mg	Ethyl 2-(bromomethyl)thiazole-4-carboxylate	95%	50mg	55,598.40	177.60	78502-71-3
89427	SY49935-250mg	2-(Bromomethyl)-4-phenylthiazole	98%	250mg	58,406.40	189.60	78502-79-1
89428	SY49935-50mg	2-(Bromomethyl)-4-phenylthiazole	98%	50mg	29,062.80	64.20	78502-79-1
89429	SY49936-1g	4-[(Methylamino)methyl]phenol	≥97%	1g	64,584.00	216.00	78507-19-4
89430	SY49936-250mg	4-[(Methylamino)methyl]phenol	≥97%	250mg	29,133.00	64.50	78507-19-4
89431	SY49937-1g	Methyl 5-formyl-2-methoxybenzoate	98%	1g	17,620.20	15.30	78515-16-9
89432	SY49937-250mg	Methyl 5-formyl-2-methoxybenzoate	98%	250mg	16,567.20	10.80	78515-16-9
89433	SY49938-1g	Tetrakis(4-aminophenyl)ethene	95%	1g	112,320.00	420.00	78525-34-5
89434	SY49939-250mg	1, 3-Dimethoxypropan-2-amine	98%	250mg	37,276.20	99.30	78531-29-0

89435	SY49939-50mg	1, 3-Dimethoxypropan-2-amine	98%	50mg	25,623.00	49.50	78531-29-0
89436	SY49940-250mg	(S)-2-(((Benzyloxy)carbonyl)amino)pent-4-enoic acid	97%	250mg	51,105.60	158.40	78553-51-2
89437	SY49940-50mg	(S)-2-(((Benzyloxy)carbonyl)amino)pent-4-enoic acid	97%	50mg	26,254.80	52.20	78553-51-2
89438	SY49941-1g	3-(3-(Trifluoromethyl)phenyl)propan-1-ol	98%	1g	20,498.40	27.60	78573-45-2
89439	SY49941-250mg	3-(3-(Trifluoromethyl)phenyl)propan-1-ol	98%	250mg	17,199.00	13.50	78573-45-2
89440	SY49942-1g	3-(3-Aminopropoxy)benzonitrile	97%	1g	158,792.40	618.60	785760-03-4
89441	SY49942-250mg	3-(3-Aminopropoxy)benzonitrile	97%	250mg	73,148.40	252.60	785760-03-4
89442	SY49943-1g	2-Bromo-4-(trifluoromethyl)pyrimidine	98%	1g	54,756.00	174.00	785777-87-9
89443	SY49943-250mg	2-Bromo-4-(trifluoromethyl)pyrimidine	98%	250mg	31,941.00	76.50	785777-87-9
89444	SY49944-250mg	4-Bromo-6-(trifluoromethyl)pyrimidine	97%	250mg	34,468.20	87.30	785777-89-1
89445	SY49944-50mg	4-Bromo-6-(trifluoromethyl)pyrimidine	97%	50mg	20,919.60	29.40	785777-89-1
89446	SY49945-1g	4, 5-Dibromo-6-(trifluoromethyl)pyrimidine	95%	1g	34,257.60	86.40	785777-94-8
89447	SY49945-250mg	4, 5-Dibromo-6-(trifluoromethyl)pyrimidine	95%	250mg	22,393.80	35.70	785777-94-8
89448	SY49946-250mg	2, 5-Dichloro-4-(trifluoromethyl)pyrimidine	97%	250mg	82,976.40	294.60	785777-98-2
89449	SY49946-50mg	2, 5-Dichloro-4-(trifluoromethyl)pyrimidine	97%	50mg	36,784.80	97.20	785777-98-2
89450	SY49947-1g	Methyl 3-(3-Pyridyl)propiolate	97%	1g	100,947.60	371.40	78584-30-2
89451	SY49947-250mg	Methyl 3-(3-Pyridyl)propiolate	97%	250mg	53,141.40	167.10	78584-30-2
89452	SY49948-100mg	6-Iodo-1H-benzo[d]imidazole	97%	100mg	45,208.80	133.20	78597-27-0
89453	SY49948-25mg	6-Iodo-1H-benzo[d]imidazole	97%	25mg	26,956.80	55.20	78597-27-0
89454	SY49949-1g	(R)-2-Amino-1, 1-diphenyl-1-propanol	97%	1g	20,498.40	27.60	78603-93-7
89455	SY49949-5g	(R)-2-Amino-1, 1-diphenyl-1-propanol	97%	5g	36,714.60	96.90	78603-93-7
89456	SY49950-1g	2-(1-Pyrrolidinyl)benzoic Acid	≥97%	1g	46,121.40	137.10	78648-27-8
89457	SY49950-5g	2-(1-Pyrrolidinyl)benzoic Acid	≥97%	5g	101,509.20	373.80	78648-27-8
89458	SY49951-1g	(S)-2-(1-Pyrrolidyl)propanoic Acid	≥95%	1g	187,925.40	743.10	786627-71-2
89459	SY49951-250mg	(S)-2-(1-Pyrrolidyl)propanoic Acid	≥95%	250mg	96,595.20	352.80	786627-71-2
89460	SY49952-100mg	(S)-2-(2-Hydroxyethyl)piperidine hydrochloride	95%	100mg	41,909.40	119.10	786684-21-7
89461	SY49952-25mg	(S)-2-(2-Hydroxyethyl)piperidine hydrochloride	95%	25mg	25,482.60	48.90	786684-21-7
89462	SY49953-1g	1, 3-Dimethyl-1H-pyrazole-4-carboxylic acid	97%	1g	42,400.80	121.20	78703-53-4

89463	SY49953-250mg	1, 3-Dimethyl-1H-pyrazole-4-carboxylic acid	97%	250mg	24,991.20	46.80	78703-53-4
89464	SY49954-1g	3, 3-Bis(chloromethyl)oxetane	98%	1g	19,936.80	25.20	78-71-7
89465	SY49954-250mg	3, 3-Bis(chloromethyl)oxetane	98%	250mg	17,058.60	12.90	78-71-7
89466	SY49955-1g	5-Chloroquinazoline-2, 4(1H, 3H)-dione	≥95%	1g	46,121.40	137.10	78754-81-1
89467	SY49955-5g	5-Chloroquinazoline-2, 4(1H, 3H)-dione	≥95%	5g	101,509.20	373.80	78754-81-1
89468	SY49956-100mg	3-Oxo-2, 3-dihydro-1H-indazole-5-carboxylic acid	95%	100mg	92,523.60	335.40	787580-93-2
89469	SY49956-25mg	3-Oxo-2, 3-dihydro-1H-indazole-5-carboxylic acid	95%	25mg	46,612.80	139.20	787580-93-2
89470	SY49957-1g	Methyl 2-(3-fluoro-4-methylphenyl)acetate	98%	1g	44,085.60	128.40	787585-29-9
89471	SY49957-250mg	Methyl 2-(3-fluoro-4-methylphenyl)acetate	98%	250mg	25,201.80	47.70	787585-29-9
89472	SY49958-1g	Methyl 2-Chloro-3-methylpyridine-4-carboxylate	95%	1g	96,174.00	351.00	787596-41-2
89473	SY49958-5g	Methyl 2-Chloro-3-methylpyridine-4-carboxylate	95%	5g	260,652.60	1,053.90	787596-41-2
89474	SY49959-50mg	(R)-2-(Piperidin-2-yl)ethanol hydrochloride	97%	50mg	83,818.80	298.20	787622-24-6
89475	SY49960-1g	4-Bromo-3-methylbenzaldehyde	98%	1g	31,870.80	76.20	78775-11-8
89476	SY49960-250mg	4-Bromo-3-methylbenzaldehyde	98%	250mg	21,481.20	31.80	78775-11-8
89477	SY49961-250mg	3-Ethoxyisonicotinic acid	95%	250mg	71,182.80	244.20	78790-88-2
89478	SY49961-50mg	3-Ethoxyisonicotinic acid	95%	50mg	32,994.00	81.00	78790-88-2
89479	SY49962-1ml	3-Methyl-3-buten-1-yne	98%	1ml	18,954.00	21.00	78-80-8
89480	SY49962-5ml	3-Methyl-3-buten-1-yne	98%	5ml	29,273.40	65.10	78-80-8
89481	SY49963-100mg	Methyl 2-(bromomethyl)-5-methoxybenzoate	98%	100mg	34,608.60	87.90	788081-99-2
89482	SY49963-25mg	Methyl 2-(bromomethyl)-5-methoxybenzoate	98%	25mg	23,376.60	39.90	788081-99-2
89483	SY49964-100g	Isobutyronitrile	99%	100g	19,656.00	24.00	78-82-0
89484	SY49964-500g	Isobutyronitrile	99%	500g	30,747.60	71.40	78-82-0
89485	SY49965-1g	1-(Bromomethyl)-2, 4-dimethylbenzene	95%	1g	38,820.60	105.90	78831-87-5
89486	SY49965-250mg	1-(Bromomethyl)-2, 4-dimethylbenzene	95%	250mg	24,359.40	44.10	78831-87-5
89487	SY49966-250mg	Imidazo[1, 2-a]pyrazine-6-carboxylic acid	97%	250mg	122,428.80	463.20	788819-82-9
89488	SY49966-50mg	Imidazo[1, 2-a]pyrazine-6-carboxylic acid	97%	50mg	50,052.60	153.90	788819-82-9
89489	SY49967-100mg	4-Bromo-3-(hydroxymethyl)benzoic acid	98%	100mg	48,859.20	148.80	790230-04-5
89490	SY49967-25mg	4-Bromo-3-(hydroxymethyl)benzoic acid	98%	25mg	28,501.20	61.80	790230-04-5
89491	SY49968-1g	4-Chlorobenzoic anhydride	97%	1g	27,378.00	57.00	790-41-0
89492	SY49968-250mg	4-Chlorobenzoic anhydride	97%	250mg	19,305.00	22.50	790-41-0
89493	SY49969-250mg	9-Benzyl-2, 6-dichloro-9H-purine	95%	250mg	29,624.40	66.60	79064-26-9
89494	SY49969-50mg	9-Benzyl-2, 6-dichloro-9H-purine	95%	50mg	19,234.80	22.20	79064-26-9
89495	SY49970-100mg	(R)-tert-Butyl 2-methyl-4-oxopiperidine-1-carboxylate	95%	100mg	21,340.80	31.20	790667-43-5

89496	SY49970-25mg	(R)-tert-Butyl 2-methyl-4-oxopiperidine-1-carboxylate	95%	25mg	43,664.40	126.60	790667-43-5
89497	SY49971-100mg	6-Chloro-5-iodo-3-nitropyridin-2-amine	98%	100mg	102,562.20	378.30	790692-90-9
89498	SY49971-25mg	6-Chloro-5-iodo-3-nitropyridin-2-amine	98%	25mg	50,824.80	157.20	790692-90-9
89499	SY49972-250mg	2-chloro-3-methylisonicotinaldehyde	98%	250mg	141,944.40	546.60	790696-96-7
89500	SY49973-250mg	(2-(Trifluoromethoxy)phenyl)hydrazine	95%	250mg	50,473.80	155.70	791029-98-6
89501	SY49973-50mg	(2-(Trifluoromethoxy)phenyl)hydrazine	95%	50mg	26,114.40	51.60	791029-98-6
89502	SY49974-1g	(R)-1-(2, 4-Difluorophenyl)ethanamine	96%	1g	135,205.20	517.80	791098-84-5
89503	SY49974-250mg	(R)-1-(2, 4-Difluorophenyl)ethanamine	96%	250mg	58,406.40	189.60	791098-84-5
89504	SY49975-1g	1-(2-Fluoro-5-nitrophenyl)ethanone	97%	1g	17,550.00	15.00	79110-05-7
89505	SY49975-5g	1-(2-Fluoro-5-nitrophenyl)ethanone	97%	5g	24,359.40	44.10	79110-05-7
89506	SY49976-1g	Tris(2, 2'-bipyridine)cobalt(II) Bis(hexafluorophosphate)	95%	1g	63,180.00	210.00	79151-78-3
89507	SY49976-5g	Tris(2, 2'-bipyridine)cobalt(II) Bis(hexafluorophosphate)	95%	5g	242,541.00	976.50	79151-78-3
89508	SY49977-250mg	5-Bromo-1H-benzo[d]imidazol-2-amine	97%	250mg	51,175.80	158.70	791595-74-9
89509	SY49977-50mg	5-Bromo-1H-benzo[d]imidazol-2-amine	97%	50mg	26,254.80	52.20	791595-74-9
89510	SY49978-1g	3-Amino-2-(4-chlorobenzyl)propanoic Acid	≥95%	1g	127,132.20	483.30	791615-75-3
89511	SY49978-250mg	3-Amino-2-(4-chlorobenzyl)propanoic Acid	≥95%	250mg	57,493.80	185.70	791615-75-3
89512	SY49979-100mg	(11bR)-2, 6-Bis(triphenylsilyl)-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	250,122.60	1,008.90	791616-55-2
89513	SY49980-100mg	(11bR)-4-Hydroxy-2, 6-di-2-naphthalenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	46,893.60	140.40	791616-56-3
89514	SY49981-100mg	(11bR)-4-Hydroxy-2, 6-bis[4-(trifluoromethyl)phenyl]-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥95%, 99 %e.e.	100mg	137,451.60	527.40	791616-59-6
89515	SY49982-100mg	(R)-3, 3'-Bis(4-nitrophenyl)-[1, 1'-binaphthalene]-2, 2'-diol	≥98%, 99 %e.e.	100mg	142,927.20	550.80	791616-60-9

89516	SY49983-100mg	(11bR)-2, 6-Bis[3, 5-bis(trifluoromethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	94,910.40	345.60	791616-62-1
89517	SY49984-100mg	(11bR)-4-Hydroxy-2, 6-bis[2, 4, 6-tris(1-methylethyl)phenyl]-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	87,188.40	312.60	791616-63-2
89518	SY49984-500mg	(11bR)-4-Hydroxy-2, 6-bis[2, 4, 6-tris(1-methylethyl)phenyl]-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	500mg	266,830.20	1,080.30	791616-63-2
89519	SY49985-100mg	(11bR)-8, 9, 10, 11, 12, 13, 14, 15-Octahydro-4-hydroxy-2, 6-diphenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	89,645.40	323.10	791616-65-4
89520	SY49986-100mg	(R)-5, 5', 6, 6', 7, 7', 8, 8'-Octahydro-3, 3'-bis(4-nitrophenyl)-[1, 1'-binaphthalene]-2, 2'-diol	≥98%, 99 %e.e.	100mg	141,312.60	543.90	791616-67-6
89521	SY49987-100mg	(11bR)-8, 9, 10, 11, 12, 13, 14, 15-Octahydro-4-hydroxy-2, 6-bis(4-nitrophenyl)-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	193,541.40	767.10	791616-68-7
89522	SY49988-100mg	(R)-5, 5', 6, 6', 7, 7', 8, 8'-Octahydro-3, 3'-bis[4-(trifluoromethyl)phenyl]-[1, 1'-binaphthalene]-2, 2'-diol	≥95%, 99 %e.e.	100mg	132,888.60	507.90	791616-69-8
89523	SY49989-100mg	(11bR)-8, 9, 10, 11, 12, 13, 14, 15-Octahydro-4-hydroxy-2, 6-bis[4-(trifluoromethyl)phenyl]-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	49,561.20	151.80	791616-70-1
89524	SY49990-100mg	6-Fluoroquinolin-2-amine	97%	100mg	70,902.00	243.00	791626-57-8
89525	SY49990-25mg	6-Fluoroquinolin-2-amine	97%	25mg	37,697.40	101.10	791626-57-8
89526	SY49991-1g	4-Bromo-1-iodo-2-methoxybenzene	98%	1g	23,797.80	41.70	791642-68-7
89527	SY49991-250mg	4-Bromo-1-iodo-2-methoxybenzene	98%	250mg	18,252.00	18.00	791642-68-7

89528	SY49992-250mg	3-Amino-4-chloro-N-(4-ethoxyphenyl)benzamide	≥97%	250mg	70,551.00	241.50	791798-50-0
89529	SY49993-250mg	3-Amino-4-chloro-N-(2-ethoxyphenyl)benzamide	≥97%	250mg	70,551.00	241.50	791803-08-2
89530	SY49994-250mg	N-(1-Hydroxy-2-butyl)furan-2-carboxamide	≥95%	250mg	70,551.00	241.50	791832-35-4
89531	SY49995-1g	tert-Butyl 4-(4-bromo-2-cyanophenyl)piperazine-1-carboxylate	95%	1g	67,111.20	226.80	791846-40-7
89532	SY49995-250mg	tert-Butyl 4-(4-bromo-2-cyanophenyl)piperazine-1-carboxylate	95%	250mg	36,082.80	94.20	791846-40-7
89533	SY49996-100mg	Ethyl 2-amino-4-methyloxazole-5-carboxylate	98%	100mg	22,253.40	35.10	79221-15-1
89534	SY49996-25mg	Ethyl 2-amino-4-methyloxazole-5-carboxylate	98%	25mg	18,532.80	19.20	79221-15-1
89535	SY49997-1g	Ethyl 4-(Trifluoromethyl)thiazole-2-carboxylate	≥97%	1g	79,115.40	278.10	79247-86-2
89536	SY49997-250mg	Ethyl 4-(Trifluoromethyl)thiazole-2-carboxylate	≥97%	250mg	40,084.20	111.30	79247-86-2
89537	SY49998-100mg	Ethyl 4, 5, 6, 7-tetrahydro-1H-indazole-5-carboxylate	98%	100mg	53,773.20	169.80	792848-34-1
89538	SY49998-25mg	Ethyl 4, 5, 6, 7-tetrahydro-1H-indazole-5-carboxylate	98%	25mg	30,466.80	70.20	792848-34-1
89539	SY49999-1g	4, 5-Dimethylthiazole-2-carboxylic Acid	97%	1g	128,746.80	490.20	79312-41-7
89540	SY49999-5g	4, 5-Dimethylthiazole-2-carboxylic Acid	97%	5g	339,136.20	1,389.30	79312-41-7
89541	SY50000-250mg	(R)-3-Amino-3-(3-(trifluoromethyl)phenyl)propanoic acid	96%	250mg	41,698.80	118.20	793663-51-1
89542	SY50000-50mg	(R)-3-Amino-3-(3-(trifluoromethyl)phenyl)propanoic acid	96%	50mg	23,166.00	39.00	793663-51-1
89543	SY50001-1g	5-Hydroxyisophthalonitrile	97%	1g	26,254.80	52.20	79370-78-8
89544	SY50001-250mg	5-Hydroxyisophthalonitrile	97%	250mg	18,532.80	19.20	79370-78-8
89545	SY50002-1g	H-DL-Pro-OMe.HCl	98%	1g	16,075.80	8.70	79397-50-5
89546	SY50002-5g	H-DL-Pro-OMe.HCl	98%	5g	19,936.80	25.20	79397-50-5
89547	SY50003-100mg	1-Aminopiperidin-4-ol	95%	100mg	57,915.00	187.50	79414-82-7
89548	SY50003-25mg	1-Aminopiperidin-4-ol	95%	25mg	32,221.80	77.70	79414-82-7
89549	SY50004-1g	4-(4-Hydroxypiperidin-1-yl)benzaldehyde	95%	1g	32,151.60	77.40	79421-44-6
89550	SY50004-250mg	4-(4-Hydroxypiperidin-1-yl)benzaldehyde	95%	250mg	21,621.60	32.40	79421-44-6
89551	SY50005-250mg	2-Hydroxy-5-(trifluoromethyl)benzoic acid	98%	250mg	54,124.20	171.30	79427-88-6
89552	SY50005-50mg	2-Hydroxy-5-(trifluoromethyl)benzoic acid	98%	50mg	27,237.60	56.40	79427-88-6
89553	SY50006-250mg	6-Chloro-5-(trifluoromethyl)pyridin-2-amine	98%	250mg	54,756.00	174.00	79456-28-3
89554	SY50006-50mg	6-Chloro-5-(trifluoromethyl)pyridin-2-amine	98%	50mg	27,518.40	57.60	79456-28-3

89555	SY50007-250mg	2-Fluoro-4, 5-dimethoxybenzoic acid	98%	250mg	49,140.00	150.00	79474-35-4
89556	SY50007-50mg	2-Fluoro-4, 5-dimethoxybenzoic acid	98%	50mg	25,623.00	49.50	79474-35-4
89557	SY50008-100mg	2, 6-Dibromo-3-methoxy-5-nitropyridine	97%	100mg	34,187.40	86.10	79491-46-6
89558	SY50008-25mg	2, 6-Dibromo-3-methoxy-5-nitropyridine	97%	25mg	22,674.60	36.90	79491-46-6
89559	SY50009-1g	2, 3, 5, 6-Tetrafluoro-4-methylbenzyl Alcohol	>97%	1g	20,498.40	27.60	79538-03-7
89560	SY50009-5g	2, 3, 5, 6-Tetrafluoro-4-methylbenzyl Alcohol	>97%	5g	30,537.00	70.50	79538-03-7
89561	SY50010-1g	4-(3, 4-Dichlorophenyl)-3, 4-dihydronaphthalen-1(2H)-one	97%	1g	16,216.20	9.30	79560-19-3
89562	SY50010-5g	4-(3, 4-Dichlorophenyl)-3, 4-dihydronaphthalen-1(2H)-one	97%	5g	17,971.20	16.80	79560-19-3
89563	SY50011-1g	1, 3-Difluoro-2-methyl-4-nitrobenzene	98%	1g	35,591.40	92.10	79562-49-5
89564	SY50011-250mg	1, 3-Difluoro-2-methyl-4-nitrobenzene	98%	250mg	22,955.40	38.10	79562-49-5
89565	SY50012-1g	4-Bromo-2-nitrobenzonitrile	95%	1g	30,045.60	68.40	79603-03-5
89566	SY50012-250mg	4-Bromo-2-nitrobenzonitrile	95%	250mg	24,780.60	45.90	79603-03-5
89567	SY50013-250mg	6-Chloro-3-(trifluoromethyl)pyridine-2-carboxylic acid	98%	250mg	53,211.60	167.40	796090-24-9
89568	SY50013-50mg	6-Chloro-3-(trifluoromethyl)pyridine-2-carboxylic acid	98%	50mg	26,956.80	55.20	796090-24-9
89569	SY50014-50mg	5-Chloro-4-(trifluoromethyl)picolinic acid	98%	50mg	78,062.40	273.60	796090-31-8
89570	SY50015-1g	(S)-1-tert-Butyl 2-methyl piperazine-1, 2-dicarboxylate	97%	1g	49,491.00	151.50	796096-64-5
89571	SY50015-250mg	(S)-1-tert-Butyl 2-methyl piperazine-1, 2-dicarboxylate	97%	250mg	30,817.80	71.70	796096-64-5
89572	SY50016-1g	2-Chloro-4-fluoro-3-methylbenzonitrile	98%	1g	25,201.80	47.70	796600-15-2
89573	SY50016-250mg	2-Chloro-4-fluoro-3-methylbenzonitrile	98%	250mg	18,462.60	18.90	796600-15-2
89574	SY50017-250mg	5, 6-Dihydro-4H-pyrrolo[1, 2-b]pyrazole-2-carboxylic acid	95%	250mg	54,124.20	171.30	796729-03-8
89575	SY50017-50mg	5, 6-Dihydro-4H-pyrrolo[1, 2-b]pyrazole-2-carboxylic acid	95%	50mg	41,347.80	116.70	796729-03-8
89576	SY50018-100mg	5, 6-Dihydro-4H-pyrrolo[1, 2-b]pyrazole-3-carboxylic acid	98%	100mg	39,312.00	108.00	796729-10-7
89577	SY50018-25mg	5, 6-Dihydro-4H-pyrrolo[1, 2-b]pyrazole-3-carboxylic acid	98%	25mg	20,709.00	28.50	796729-10-7
89578	SY50019-1g	Pyrrole-2-acetic Acid	≥97%	1g	113,653.80	425.70	79673-53-3
89579	SY50019-250mg	Pyrrole-2-acetic Acid	≥97%	250mg	49,701.60	152.40	79673-53-3
89580	SY50020-1g	4-Amino-5-methylimidazole Dihydrochloride	≥95%	1g	116,812.80	439.20	79681-02-0
89581	SY50020-250mg	4-Amino-5-methylimidazole Dihydrochloride	≥95%	250mg	56,160.00	180.00	79681-02-0

89582	SY50021-1g	4-(tert-Butyl)-2-ethoxybenzoic acid	97%	1g	31,800.60	75.90	796875-53-1
89583	SY50021-250mg	4-(tert-Butyl)-2-ethoxybenzoic acid	97%	250mg	21,972.60	33.90	796875-53-1
89584	SY50022-250mg	4-Bromobenzo[d]isoxazol-3-amine	98%	250mg	43,243.20	124.80	796969-15-8
89585	SY50022-50mg	4-Bromobenzo[d]isoxazol-3-amine	98%	50mg	23,587.20	40.80	796969-15-8
89586	SY50023-250mg	2-Methylimidazo[1, 2-a]pyridin-8-ol	95%	250mg	28,360.80	61.20	79707-11-2
89587	SY50023-50mg	2-Methylimidazo[1, 2-a]pyridin-8-ol	95%	50mg	18,813.60	20.40	79707-11-2
89588	SY50024-1g	1-[2-(Trifluoromethyl)phenyl]ethanol	≥97%	1g	21,832.20	33.30	79756-81-3
89589	SY50024-5g	1-[2-(Trifluoromethyl)phenyl]ethanol	≥97%	5g	30,958.20	72.30	79756-81-3
89590	SY50025-1g	(4-Bromo-2-thienyl)methanol	≥95%	1g	20,147.40	26.10	79757-77-0
89591	SY50025-25g	(4-Bromo-2-thienyl)methanol	≥95%	25g	83,187.00	295.50	79757-77-0
89592	SY50026-100mg	2-(3-Methoxybenzyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	100mg	80,449.20	283.80	797762-23-3
89593	SY50026-25mg	2-(3-Methoxybenzyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	95%	25mg	41,628.60	117.90	797762-23-3
89594	SY50027-1g	3, 4-Difluorophenylglyoxal hydrate	98%	1g	28,080.00	60.00	79784-34-2
89595	SY50027-250mg	3, 4-Difluorophenylglyoxal hydrate	98%	250mg	19,094.40	21.60	79784-34-2
89596	SY50028-1g	4-(tert-Butyl)-3-methoxybenzoic acid	98%	1g	20,779.20	28.80	79822-46-1
89597	SY50028-250mg	4-(tert-Butyl)-3-methoxybenzoic acid	98%	250mg	17,690.40	15.60	79822-46-1
89598	SY50029-1g	1-Bromo-4-(trans-4-N-pentylcyclohexyl)benzene	98%	1g	17,550.00	15.00	79832-89-6
89599	SY50029-5g	1-Bromo-4-(trans-4-N-pentylcyclohexyl)benzene	98%	5g	20,779.20	28.80	79832-89-6
89600	SY50030-1g	1-Benzyl-1, 2, 3, 6-tetrahydropyridine-4-carboxylic Acid	≥97%	1g	166,233.60	650.40	79858-48-3
89601	SY50030-250mg	1-Benzyl-1, 2, 3, 6-tetrahydropyridine-4-carboxylic Acid	≥97%	250mg	76,377.60	266.40	79858-48-3
89602	SY50031-250mg	4-(Ethylamino)benzaldehyde	98%	250mg	62,618.40	207.60	79865-89-7
89603	SY50031-50mg	4-(Ethylamino)benzaldehyde	98%	50mg	30,115.80	68.70	79865-89-7
89604	SY50032-1g	(S)-2-Amino-1, 1, 3-triphenyl-1-propanol	≥98%, ≥99% e.e.	1g	100,807.20	370.80	79868-78-3
89605	SY50033-100mg	(R)-2-Amino-1, 1, 2-triphenylethanol	95%	100mg	81,432.00	288.00	79868-79-4
89606	SY50033-25mg	(R)-2-Amino-1, 1, 2-triphenylethanol	95%	25mg	42,049.80	119.70	79868-79-4
89607	SY50034-5g	4-Ethoxyphenylacetylene	97%	5g	22,464.00	36.00	79887-14-2
89608	SY50035-100mg	5-Fluoro-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	95%	100mg	57,002.40	183.60	799274-07-0

89609	SY50035-25mg	5-Fluoro-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	95%	25mg	31,730.40	75.60	799274-07-0
89610	SY50036-1g	1-(5-Bromopyrimidin-2-yl)piperidine-4-carboxylic acid	95%	1g	53,562.60	168.90	799283-92-4
89611	SY50036-250mg	1-(5-Bromopyrimidin-2-yl)piperidine-4-carboxylic acid	95%	250mg	30,396.60	69.90	799283-92-4
89612	SY50037-1g	3-Bromothieno[3, 2-c]pyridin-4(5H)-one	97%	1g	56,160.00	180.00	799293-83-7
89613	SY50037-250mg	3-Bromothieno[3, 2-c]pyridin-4(5H)-one	97%	250mg	31,098.60	72.90	799293-83-7
89614	SY50038-250mg	3-Bromothieno[3, 2-c]pyridin-4-amine	98%	250mg	44,436.60	129.90	799293-85-9
89615	SY50038-50mg	3-Bromothieno[3, 2-c]pyridin-4-amine	98%	50mg	26,605.80	53.70	799293-85-9
89616	SY50039-1g	2-Amino-4-isopropylthiazole	≥97%	1g	38,329.20	103.80	79932-20-0
89617	SY50040-250mg	(3-Chloro-5-nitrophenyl)methanol	97%	250mg	65,005.20	217.80	79944-62-0
89618	SY50040-50mg	(3-Chloro-5-nitrophenyl)methanol	97%	50mg	30,888.00	72.00	79944-62-0
89619	SY50041-1g	(3-Amino-5-chlorophenyl)methanol	95%	1g	59,740.20	195.30	79944-63-1
89620	SY50041-250mg	(3-Amino-5-chlorophenyl)methanol	95%	250mg	34,678.80	88.20	79944-63-1
89621	SY50042-1g	2, 2-Bis(4-hydroxy-3-methylphenyl)propane	97%	1g	18,603.00	19.50	79-97-0
89622	SY50043-1g	Bis(pentamethylcyclopentadienyl)cobalticinium hexafluorophosphate	98%	1g	78,553.80	275.70	79973-42-5
89623	SY50043-200mg	Bis(pentamethylcyclopentadienyl)cobalticinium hexafluorophosphate	98%	200mg	37,627.20	100.80	79973-42-5
89624	SY50044-1g	4-Chlorophenyl Phenyl Sulfone	≥97 %	1g	21,691.80	32.70	80-00-2
89625	SY50045-1g	Ethyl pyrrolidine-3-carboxylate hydrochloride	95%	1g	31,660.20	75.30	80028-44-0
89626	SY50045-250mg	Ethyl pyrrolidine-3-carboxylate hydrochloride	95%	250mg	21,551.40	32.10	80028-44-0
89627	SY50046-100mg	Ethyl 5-chloro-1H-pyrrolo[3, 2-b]pyridine-2-carboxylate	98%	100mg	48,578.40	147.60	800401-62-1
89628	SY50046-25mg	Ethyl 5-chloro-1H-pyrrolo[3, 2-b]pyridine-2-carboxylate	98%	25mg	28,360.80	61.20	800401-62-1
89629	SY50047-1g	6-Chloro-3-iodopyridin-2-amine	98%	1g	39,171.60	107.40	800402-06-6
89630	SY50047-250mg	6-Chloro-3-iodopyridin-2-amine	98%	250mg	24,921.00	46.50	800402-06-6
89631	SY50048-100g	Valerian root extract	natural	100g	34,117.20	85.80	8008-88-6
89632	SY50049-250mg	4-(Aminomethyl)chroman-4-ol hydrochloride	95%	250mg	58,546.80	190.20	80096-60-2
89633	SY50049-50mg	4-(Aminomethyl)chroman-4-ol hydrochloride	95%	50mg	28,711.80	62.70	80096-60-2
89634	SY50050-100mg	6-Hydroxy-chroman-4-one	98%	100mg	47,034.00	141.00	80096-64-6
89635	SY50050-25mg	6-Hydroxy-chroman-4-one	98%	25mg	27,658.80	58.20	80096-64-6
89636	SY50051-250mg	2-Fluoro-3-methoxyaniline	98%	250mg	26,676.00	54.00	801282-00-8
89637	SY50051-50mg	2-Fluoro-3-methoxyaniline	98%	50mg	19,585.80	23.70	801282-00-8

89638	SY50052-1g	1-(3-(Trifluoromethyl)pyridin-2-yl)piperidin-4-one	95%	1g	45,559.80	134.70	801306-55-8
89639	SY50052-250mg	1-(3-(Trifluoromethyl)pyridin-2-yl)piperidin-4-one	95%	250mg	28,360.80	61.20	801306-55-8
89640	SY50053-1g	5-Fluoro-2-methylphenylacetonitrile	96%	1g	22,955.40	38.10	80141-97-5
89641	SY50053-250mg	5-Fluoro-2-methylphenylacetonitrile	96%	250mg	18,813.60	20.40	80141-97-5
89642	SY50054-1g	1, 2, 3-Trifluoro-5-(trifluoromethyl)benzene	98%	1g	32,292.00	78.00	80172-04-9
89643	SY50054-250mg	1, 2, 3-Trifluoro-5-(trifluoromethyl)benzene	98%	250mg	20,709.00	28.50	80172-04-9
89644	SY50055-1g	3-Fluoro-5-(trifluoromethyl)picolinonitrile	98%	1g	29,624.40	66.60	80194-71-4
89645	SY50055-250mg	3-Fluoro-5-(trifluoromethyl)picolinonitrile	98%	250mg	20,498.40	27.60	80194-71-4
89646	SY50056-1g	2-Chloro-N-phenylisonicotinamide	≥97%	1g	35,451.00	91.50	80194-83-8
89647	SY50056-250mg	2-Chloro-N-phenylisonicotinamide	≥97%	250mg	21,621.60	32.40	80194-83-8
89648	SY50057-1g	3-Amino-N-phenylbenzenesulfonamide	97%	1g	53,843.40	170.10	80-21-7
89649	SY50057-250mg	3-Amino-N-phenylbenzenesulfonamide	97%	250mg	32,502.60	78.90	80-21-7
89650	SY50058-1g	Ethyl N-Cbz-4-piperidineacetate	95%	1g	41,839.20	118.80	80221-26-7
89651	SY50058-250mg	Ethyl N-Cbz-4-piperidineacetate	95%	250mg	25,623.00	49.50	80221-26-7
89652	SY50059-250mg	2-Aminopropanamide hydrochloride	98%	250mg	31,660.20	75.30	80222-96-4
89653	SY50060-1g	(5-Fluoropyridin-2-yl)methanol	98%	1g	53,071.20	166.80	802325-29-7
89654	SY50060-250mg	(5-Fluoropyridin-2-yl)methanol	98%	250mg	30,256.20	69.30	802325-29-7
89655	SY50061-100mg	2, 6-Dimethylterephthalic acid	96%	100mg	28,009.80	59.70	80238-12-6
89656	SY50061-25mg	2, 6-Dimethylterephthalic acid	96%	25mg	19,375.20	22.80	80238-12-6
89657	SY50062-1g	Ethyl 3-Amino-2, 2-dimethylpropanoate Hydrochloride	98%	1g	30,747.60	71.40	80253-38-9
89658	SY50062-500mg	Ethyl 3-Amino-2, 2-dimethylpropanoate Hydrochloride	98%	500mg	22,955.40	38.10	80253-38-9
89659	SY50063-250mg	Ethyl 1-methyl-7-oxo-4, 5, 6, 7-tetrahydro-1H-indazole-3-carboxylate	97%	250mg	49,140.00	150.00	802541-13-5
89660	SY50063-50mg	Ethyl 1-methyl-7-oxo-4, 5, 6, 7-tetrahydro-1H-indazole-3-carboxylate	97%	50mg	25,623.00	49.50	802541-13-5
89661	SY50064-100mg	(11bS)-N, N-Dipropyl-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin-4-amine	≥98%, ≥99% e.e.	100mg	27,378.00	57.00	802902-36-9
89662	SY50065-250mg	((Difluoroiodomethyl)sulfonyl)benzene	98%	250mg	64,584.00	216.00	802919-90-0
89663	SY50065-50mg	((Difluoroiodomethyl)sulfonyl)benzene	98%	50mg	30,747.60	71.40	802919-90-0

89664	SY50066-100mg	1, 5-Dimethyl-1H-imidazole-4-carboxylic acid	97%	100mg	73,710.00	255.00	80304-42-3
89665	SY50066-25mg	1, 5-Dimethyl-1H-imidazole-4-carboxylic acid	97%	25mg	38,750.40	105.60	80304-42-3
89666	SY50067-250mg	2, 5-Dioxopyrrolidin-1-yl 4-(2, 5-dioxo-2, 5-dihydro-1H-pyrrol-1-yl)butanoate	98%	250mg	28,360.80	61.20	80307-12-6
89667	SY50067-50mg	2, 5-Dioxopyrrolidin-1-yl 4-(2, 5-dioxo-2, 5-dihydro-1H-pyrrol-1-yl)butanoate	98%	50mg	21,621.60	32.40	80307-12-6
89668	SY50068-1g	6-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	95%	1g	36,714.60	96.90	80353-93-1
89669	SY50068-250mg	6-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	95%	250mg	23,095.80	38.70	80353-93-1
89670	SY50069-1g	7-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	95%	1g	40,435.20	112.80	80353-94-2
89671	SY50069-250mg	7-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	95%	250mg	24,710.40	45.60	80353-94-2
89672	SY50070-100mg	2-Bromoimidazo[2, 1-b]thiazole-6-carboxylic acid	98%	100mg	98,701.20	361.80	80354-00-3
89673	SY50070-25mg	2-Bromoimidazo[2, 1-b]thiazole-6-carboxylic acid	98%	25mg	49,140.00	150.00	80354-00-3
89674	SY50071-1g	1-(Phenylsulfonyl)-1H-indole-3-carbaldehyde	97%	1g	52,158.60	162.90	80360-20-9
89675	SY50071-250mg	1-(Phenylsulfonyl)-1H-indole-3-carbaldehyde	97%	250mg	29,273.40	65.10	80360-20-9
89676	SY50072-50mg	Ethyl 3-hydroxy-2H-chromene-4-carboxylate	97%	50mg	102,070.80	376.20	80379-31-3
89677	SY50073-1g	3, 4-Bis(2-methoxyethoxy)benzaldehyde	95%	1g	37,135.80	98.70	80407-64-3
89678	SY50073-250mg	3, 4-Bis(2-methoxyethoxy)benzaldehyde	95%	250mg	21,972.60	33.90	80407-64-3
89679	SY50074-1g	(αS)-4-Bromo-α-(trifluoromethyl)benzenemethanol	≥98%, ≥99% e.e.	1g	286,907.40	1,166.10	80418-13-9
89680	SY50075-25mg	6a, 9a-Difluoro-11b, 17a-dihydroxy-16a-methyl-3-oxoandrosta-1, 4-diene-17b-carbothioic acid	95%	25mg	86,837.40	311.10	80473-92-3
89681	SY50076-50mg	6-Chloro-1-methyl-3, 4-dihydroquinoxalin-2(1H)-one	98%	50mg	95,472.00	348.00	80484-00-0
89682	SY50077-250mg	Methyl 2-(6-hydroxy-2, 3-dihydrobenzofuran-3-yl)acetate	97%	250mg	51,667.20	160.80	805250-17-3
89683	SY50077-50mg	Methyl 2-(6-hydroxy-2, 3-dihydrobenzofuran-3-yl)acetate	97%	50mg	26,465.40	53.10	805250-17-3
89684	SY50078-25mg	2-Phenylpyrazolo[1, 5-a]pyridine-3-carboxylic acid	97%	25mg	63,180.00	210.00	80537-07-1
89685	SY50079-250mg	4-Methoxybenzo[d]thiazol-2(3H)-one	95%	250mg	27,729.00	58.50	80567-66-4
89686	SY50079-50mg	4-Methoxybenzo[d]thiazol-2(3H)-one	95%	50mg	18,532.80	19.20	80567-66-4
89687	SY50080-250mg	3, 3-Dimethyl-3, 4-dihydroquinoxalin-2(1H)-one	98%	250mg	52,088.40	162.60	80636-30-2
89688	SY50080-50mg	3, 3-Dimethyl-3, 4-dihydroquinoxalin-2(1H)-one	98%	50mg	26,676.00	54.00	80636-30-2

89689	SY50081-1g	4-(Pyridin-3-yloxy)aniline	95%	1g	54,545.40	173.10	80650-45-9
89690	SY50081-250mg	4-(Pyridin-3-yloxy)aniline	95%	250mg	32,292.00	78.00	80650-45-9
89691	SY50082-1g	3-(Aminomethyl)-1H-indazole	≥97%	1g	55,809.00	178.50	806640-37-9
89692	SY50082-5g	3-(Aminomethyl)-1H-indazole	≥97%	5g	143,910.00	555.00	806640-37-9
89693	SY50083-100g	Lignin, alkali	BR	100g	42,751.80	122.70	8068-05-1
89694	SY50083-25g	Lignin, alkali	BR	25g	24,289.20	43.80	8068-05-1
89695	SY50083-500g	Lignin, alkali	BR	500g	109,090.80	406.20	8068-05-1
89696	SY50083-5g	Lignin, alkali	BR	5g	17,830.80	16.20	8068-05-1
89697	SY50084-100mg	Ethyl 2-methyl-4H-furo[3, 2-b]pyrrole-5-carboxylate	96%	100mg	59,319.00	193.50	80709-78-0
89698	SY50084-25mg	Ethyl 2-methyl-4H-furo[3, 2-b]pyrrole-5-carboxylate	96%	25mg	32,783.40	80.10	80709-78-0
89699	SY50085-100mg	1-(3-Methoxypyridin-2-yl)piperazine	97%	100mg	82,836.00	294.00	80827-67-4
89700	SY50085-25mg	1-(3-Methoxypyridin-2-yl)piperazine	97%	25mg	42,541.20	121.80	80827-67-4
89701	SY50086-1g	Methyl 1-benzyl-1, 2, 3, 6-tetrahydropyridine-4-carboxylate	98%	1g	64,162.80	214.20	80845-58-5
89702	SY50086-250mg	Methyl 1-benzyl-1, 2, 3, 6-tetrahydropyridine-4-carboxylate	98%	250mg	34,889.40	89.10	80845-58-5
89703	SY50087-100mg	6-Methoxy-1H-pyrrolo[3, 2-c]pyridine	98%	100mg	41,418.00	117.00	80862-08-4
89704	SY50087-25mg	6-Methoxy-1H-pyrrolo[3, 2-c]pyridine	98%	25mg	32,923.80	80.70	80862-08-4
89705	SY50088-250mg	4-(Bis(4-iodophenyl)amino)benzaldehyde	96%	250mg	58,757.40	191.10	808758-81-8
89706	SY50088-50mg	4-(Bis(4-iodophenyl)amino)benzaldehyde	96%	50mg	29,133.00	64.50	808758-81-8
89707	SY50089-100mg	2-(7-(Dimethylamino)-2-oxo-2H-chromen-4-yl)acetic acid	98%	100mg	40,365.00	112.50	80883-54-1
89708	SY50089-25mg	2-(7-(Dimethylamino)-2-oxo-2H-chromen-4-yl)acetic acid	98%	25mg	27,378.00	57.00	80883-54-1
89709	SY50090-100g	4-Methylmorpholine N-oxide Hydrate	≥95%	100g	60,372.00	198.00	80913-66-2
89710	SY50090-25g	4-Methylmorpholine N-oxide Hydrate	≥95%	25g	29,413.80	65.70	80913-66-2
89711	SY50090-5g	4-Methylmorpholine N-oxide Hydrate	≥95%	5g	18,462.60	18.90	80913-66-2
89712	SY50091-250mg	(S)-Piperidin-3-amine	95%	250mg	60,372.00	198.00	80918-66-7
89713	SY50091-50mg	(S)-Piperidin-3-amine	95%	50mg	29,343.60	65.40	80918-66-7
89714	SY50092-1g	4-(Methoxymethyl)aniline	97%	1g	36,784.80	97.20	80936-82-9
89715	SY50092-250mg	4-(Methoxymethyl)aniline	97%	250mg	23,166.00	39.00	80936-82-9
89716	SY50093-1g	5-(2-Fluorophenyl)-2-piperidone	95%	1g	147,069.00	568.50	80942-15-0
89717	SY50093-250mg	5-(2-Fluorophenyl)-2-piperidone	95%	250mg	73,148.40	252.60	80942-15-0
89718	SY50094-250mg	5-Amino-2-chlorobenzothiazole	98%	250mg	44,366.40	129.60	80945-82-0
89719	SY50094-50mg	5-Amino-2-chlorobenzothiazole	98%	50mg	24,008.40	42.60	80945-82-0
89720	SY50095-250mg	2-Chlorobenzothiazole-6-carbonitrile	98%	250mg	70,691.40	242.10	80945-83-1
89721	SY50095-50mg	2-Chlorobenzothiazole-6-carbonitrile	98%	50mg	32,853.60	80.40	80945-83-1

89722	SY50096-250mg	2-Chloroquinolin-4-amine	98%	250mg	25,412.40	48.60	80947-25-7
89723	SY50096-50mg	2-Chloroquinolin-4-amine	98%	50mg	17,690.40	15.60	80947-25-7
89724	SY50097-1g	4-(4-Bromophenyl)piperidine	97%	1g	40,926.60	114.90	80980-89-8
89725	SY50097-250mg	4-(4-Bromophenyl)piperidine	97%	250mg	25,131.60	47.40	80980-89-8
89726	SY50098-250mg	4-(2-Thiazolyl)phenol	97%	250mg	29,413.80	65.70	81015-49-8
89727	SY50099-1g	5, 8-Dibromoisoquinoline	98%	1g	35,591.40	92.10	81045-39-8
89728	SY50099-250mg	5, 8-Dibromoisoquinoline	98%	250mg	20,779.20	28.80	81045-39-8
89729	SY50100-100mg	Ethyl 2-(1-hydroxy-4-oxocyclohexyl)acetate	97%	100mg	75,816.00	264.00	81053-18-1
89730	SY50100-25mg	Ethyl 2-(1-hydroxy-4-oxocyclohexyl)acetate	97%	25mg	39,663.00	109.50	81053-18-1
89731	SY50101-100mg	4-(Piperazin-1-yl)furo[3, 2-c]pyridine	95%	100mg	66,409.20	223.80	81078-84-4
89732	SY50101-25mg	4-(Piperazin-1-yl)furo[3, 2-c]pyridine	95%	25mg	35,802.00	93.00	81078-84-4
89733	SY50102-1g	N-[4-(2-Chloropropanoyl)phenyl]acetamide	≥97%	1g	35,591.40	92.10	81112-08-5
89734	SY50102-5g	N-[4-(2-Chloropropanoyl)phenyl]acetamide	≥97%	5g	63,250.20	210.30	81112-08-5
89735	SY50103-250mg	Methyl 2-methoxy-3-oxobutanoate	95%	250mg	70,480.80	241.20	81114-96-7
89736	SY50103-50mg	Methyl 2-methoxy-3-oxobutanoate	95%	50mg	32,783.40	80.10	81114-96-7
89737	SY50104-100g	4, 4'-Diamino-2, 2'-stilbenedisulfonic acid	95%	100g	26,325.00	52.50	81-11-8
89738	SY50104-25g	4, 4'-Diamino-2, 2'-stilbenedisulfonic acid	95%	25g	18,111.60	17.40	81-11-8
89739	SY50105-1g	alpha-(4-Hydroxyphenyl)benzylamine	≥97%	1g	92,032.20	333.30	81123-45-7
89740	SY50105-5g	alpha-(4-Hydroxyphenyl)benzylamine	≥97%	5g	230,396.40	924.60	81123-45-7
89741	SY50106-1g	5-Bromo-4-pyrimidinemethanol	≥95%	1g	347,981.40	1,427.10	811450-15-4
89742	SY50106-250mg	5-Bromo-4-pyrimidinemethanol	≥95%	250mg	146,226.60	564.90	811450-15-4
89743	SY50107-100mg	5-Fluoropyrimidin-4-amine	97%	100mg	48,157.20	145.80	811450-26-7
89744	SY50107-25mg	5-Fluoropyrimidin-4-amine	97%	25mg	28,220.40	60.60	811450-26-7
89745	SY50108-100mg	2-((tert-Butoxycarbonyl)amino)-2-cyclobutylacetic acid	97%	100mg	55,879.20	178.80	811460-95-4
89746	SY50108-25mg	2-((tert-Butoxycarbonyl)amino)-2-cyclobutylacetic acid	97%	25mg	31,449.60	74.40	811460-95-4
89747	SY50109-10g	Sodium ethanethiolate	95+%	10g	81,291.60	287.40	811-51-8
89748	SY50110-250mg	4-(tert-Butyl)-2-chloropyridine	97%	250mg	17,199.00	13.50	81167-60-4
89749	SY50110-50mg	4-(tert-Butyl)-2-chloropyridine	97%	50mg	20,919.60	29.40	81167-60-4
89750	SY50111-1g	4-(4-Bromophenyl)tetrahydropyran	≥95%	1g	87,539.40	314.10	811828-76-9
89751	SY50111-250mg	4-(4-Bromophenyl)tetrahydropyran	≥95%	250mg	46,121.40	137.10	811828-76-9
89752	SY50112-250mg	(S)-2-Amino-2-(tetrahydro-2H-pyran-4-yl)acetic acid	97%	250mg	87,048.00	312.00	811842-25-8

89753	SY50112-50mg	(S)-2-Amino-2-(tetrahydro-2H-pyran-4-yl)acetic acid	97%	50mg	38,048.40	102.60	811842-25-8
89754	SY50113-1g	2-Amino-4, 6-dibromobenzoic acid	98%	1g	65,005.20	217.80	81190-68-3
89755	SY50113-250mg	2-Amino-4, 6-dibromobenzoic acid	98%	250mg	36,995.40	98.10	81190-68-3
89756	SY50114-1g	2-(4-((tert-Butoxycarbonyl)amino)phenyl)acetic acid	97%	1g	25,693.20	49.80	81196-09-0
89757	SY50114-250mg	2-(4-((tert-Butoxycarbonyl)amino)phenyl)acetic acid	97%	250mg	18,813.60	20.40	81196-09-0
89758	SY50115-1g	4-(Benzyloxy)-3-fluorophenol	98%	1g	55,177.20	175.80	81228-25-3
89759	SY50115-250mg	4-(Benzyloxy)-3-fluorophenol	98%	250mg	31,168.80	73.20	81228-25-3
89760	SY50116-1g	5-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	98%	1g	37,206.00	99.00	81237-69-6
89761	SY50116-250mg	5-Bromo-1, 2, 3, 4-tetrahydroisoquinoline	98%	250mg	23,657.40	41.10	81237-69-6
89762	SY50117-1g	Methyl 2-methoxy-4-methylbenzoate	97%	1g	23,376.60	39.90	81245-24-1
89763	SY50117-250mg	Methyl 2-methoxy-4-methylbenzoate	97%	250mg	18,603.00	19.50	81245-24-1
89764	SY50118-100mg	5-Nitro-1H-imidazole-4-carbaldehyde	97%	100mg	87,258.60	312.90	81246-34-6
89765	SY50118-25mg	5-Nitro-1H-imidazole-4-carbaldehyde	97%	25mg	44,436.60	129.90	81246-34-6
89766	SY50119-1g	5'-DMT-Bz-rA	95%	1g	24,991.20	46.80	81246-82-4
89767	SY50119-250mg	5'-DMT-Bz-rA	95%	250mg	18,603.00	19.50	81246-82-4
89768	SY50120-100mg	5'-DMT-3'-TBDMS-Bz-rA	95%	100mg	57,915.00	187.50	81256-88-4
89769	SY50120-25mg	5'-DMT-3'-TBDMS-Bz-rA	95%	25mg	32,221.80	77.70	81256-88-4
89770	SY50121-250mg	5'-O-DMT-2'-O-TBDMS-N-Bz-Adenosine	95%	250mg	27,658.80	58.20	81265-93-2
89771	SY50121-50mg	5'-O-DMT-2'-O-TBDMS-N-Bz-Adenosine	95%	50mg	18,462.60	18.90	81265-93-2
89772	SY50122-1g	5'-O-DMT-2'-O-iBu-N-Bz-Guanosine	95%	1g	37,486.80	100.20	81279-39-2
89773	SY50122-250mg	5'-O-DMT-2'-O-iBu-N-Bz-Guanosine	95%	250mg	23,306.40	39.60	81279-39-2
89774	SY50123-100mg	Ethyl 5-carbamoyl-1-methyl-1H-pyrazole-4-carboxylate	98%	100mg	30,045.60	68.40	81303-52-8
89775	SY50123-25mg	Ethyl 5-carbamoyl-1-methyl-1H-pyrazole-4-carboxylate	98%	25mg	20,428.20	27.30	81303-52-8
89776	SY50124-1g	Methyl 1-Boc-4-oxopiperidine-2-carboxylate	≥97%	1g	52,299.00	163.50	81357-18-8
89777	SY50124-250mg	Methyl 1-Boc-4-oxopiperidine-2-carboxylate	≥97%	250mg	32,081.40	77.10	81357-18-8
89778	SY50125-1g	Propane-2-sulfonamide	98%	1g	26,254.80	52.20	81363-76-0
89779	SY50125-250mg	Propane-2-sulfonamide	98%	250mg	19,656.00	24.00	81363-76-0
89780	SY50126-5g	1, 4-Diamino-2, 3-dicyano-9, 10-anthraquinone	90%, LC &N	5g	33,345.00	82.50	81-41-4
89781	SY50127-1g	5-Amino-3-[4-(trifluoromethyl)phenyl]isoxazole	≥97%	1g	83,116.80	295.20	81465-84-1
89782	SY50127-5g	5-Amino-3-[4-(trifluoromethyl)phenyl]isoxazole	≥97%	5g	218,532.60	873.90	81465-84-1
89783	SY50128-1g	N-Boc-6-hydroxy-DL-norleucine Methyl Ester	95%	1g	531,414.00	2,211.00	81505-49-9

89784	SY50129-1g	9-Benzyl-3-oxa-9-azabicyclo[3.3.1]nonan-7-one	≥97%	1g	71,112.60	243.90	81514-40-1
89785	SY50130-100mg	Methyl 4-amino-5-methylthiophene-3-carboxylate	98%	100mg	35,591.40	92.10	81528-48-5
89786	SY50130-25mg	Methyl 4-amino-5-methylthiophene-3-carboxylate	98%	25mg	22,955.40	38.10	81528-48-5
89787	SY50131-1g	5-Bromo-2-(methylthio)pyrimidin-4(3H)-one	98%	1g	19,936.80	25.20	81560-03-4
89788	SY50131-250mg	5-Bromo-2-(methylthio)pyrimidin-4(3H)-one	98%	250mg	20,638.80	28.20	81560-03-4
89789	SY50132-250mg	2-Amino-4-iodopyrimidine	97%	250mg	55,949.40	179.10	815610-16-3
89790	SY50132-50mg	2-Amino-4-iodopyrimidine	97%	50mg	27,939.60	59.40	815610-16-3
89791	SY50133-1g	Fmoc-Lys-OAll.HCl	97%	1g	35,521.20	91.80	815619-80-8
89792	SY50133-250mg	Fmoc-Lys-OAll.HCl	97%	250mg	22,534.20	36.30	815619-80-8
89793	SY50134-1g	Methyl 4-methylthiazole-5-carboxylate	98%	1g	19,936.80	25.20	81569-44-0
89794	SY50134-250mg	Methyl 4-methylthiazole-5-carboxylate	98%	250mg	17,199.00	13.50	81569-44-0
89795	SY50135-1g	2-Bromo-4, 6-dimethoxybenzaldehyde	95%	1g	110,705.40	413.10	81574-69-8
89796	SY50135-5g	2-Bromo-4, 6-dimethoxybenzaldehyde	95%	5g	229,413.60	920.40	81574-69-8
89797	SY50136-1g	2-(3-Bromophenyl)-2-methylpropanoic Acid	95%	1g	52,299.00	163.50	81606-47-5
89798	SY50136-250mg	2-(3-Bromophenyl)-2-methylpropanoic Acid	95%	250mg	31,870.80	76.20	81606-47-5
89799	SY50137-100mg	2-(3-Bromophenyl)-2-methylpropan-1-ol	98%	100mg	52,860.60	165.90	81606-48-6
89800	SY50137-25mg	2-(3-Bromophenyl)-2-methylpropan-1-ol	98%	25mg	30,045.60	68.40	81606-48-6
89801	SY50138-1g	Ethyl 2-ethoxy-2-iminoacetate	95%	1g	55,107.00	175.50	816-27-3
89802	SY50138-250mg	Ethyl 2-ethoxy-2-iminoacetate	95%	250mg	31,168.80	73.20	816-27-3
89803	SY50139-250mg	Boc-L-Pyroglutaminol	95%	250mg	30,817.80	71.70	81658-25-5
89804	SY50139-50mg	Boc-L-Pyroglutaminol	95%	50mg	20,919.60	29.40	81658-25-5
89805	SY50140-1g	2-(2-Bromo-5-chlorophenyl)acetic acid	97%	1g	18,673.20	19.80	81682-38-4
89806	SY50140-250mg	2-(2-Bromo-5-chlorophenyl)acetic acid	97%	250mg	16,216.20	9.30	81682-38-4
89807	SY50141-1g	1-(2-Fluoro-4-(trifluoromethyl)phenyl)piperazine	98%	1g	27,588.60	57.90	817170-70-0
89808	SY50141-250mg	1-(2-Fluoro-4-(trifluoromethyl)phenyl)piperazine	98%	250mg	18,883.80	20.70	817170-70-0
89809	SY50142-1g	4-Hydroxy-1H-indole-3-carbaldehyde	97%	1g	63,250.20	210.30	81779-27-3
89810	SY50142-250mg	4-Hydroxy-1H-indole-3-carbaldehyde	97%	250mg	33,696.00	84.00	81779-27-3
89811	SY50143-100mg	Ethyl imidazo[1, 5-a]pyridine-3-carboxylate	98%	100mg	28,080.00	60.00	81803-60-3
89812	SY50143-25mg	Ethyl imidazo[1, 5-a]pyridine-3-carboxylate	98%	25mg	19,375.20	22.80	81803-60-3
89813	SY50144-100g	1, 8-Naphthalimide	98%	100g	69,006.60	234.90	81-83-4
89814	SY50144-25g	1, 8-Naphthalimide	98%	25g	35,310.60	90.90	81-83-4

89815	SY50145-1g	7-Acetamido-8-nitro-3, 4-Dihydro-2H-1, 5-benzodioxepine	≥95%	1g	108,108.00	402.00	81864-61-1
89816	SY50145-250mg	7-Acetamido-8-nitro-3, 4-Dihydro-2H-1, 5-benzodioxepine	≥95%	250mg	47,736.00	144.00	81864-61-1
89817	SY50146-2.5g	8-Nitro-3, 4-dihydro-2H-1, 5-benzodioxepin-7-amine	95%	2.5g	176,623.20	694.80	81864-62-2
89818	SY50146-500mg	8-Nitro-3, 4-dihydro-2H-1, 5-benzodioxepin-7-amine	95%	500mg	72,165.60	248.40	81864-62-2
89819	SY50147-100mg	2-Methyloctan-1-ol	95%	100mg	77,220.00	270.00	818-81-5
89820	SY50147-25mg	2-Methyloctan-1-ol	95%	25mg	40,224.60	111.90	818-81-5
89821	SY50148-1g	4-Amino-2-fluorophenylboronic Acid Pinacol Ester	≥97%	1g	46,121.40	137.10	819057-45-9
89822	SY50148-5g	4-Amino-2-fluorophenylboronic Acid Pinacol Ester	≥97%	5g	121,726.80	460.20	819057-45-9
89823	SY50149-100mg	3-Bromo-6-methoxy-2, 4-dimethylpyridine	95%	100mg	66,128.40	222.60	819069-57-3
89824	SY50149-25mg	3-Bromo-6-methoxy-2, 4-dimethylpyridine	95%	25mg	37,206.00	99.00	819069-57-3
89825	SY50150-1g	(3S)-3, 4-Morpholinedicarboxylic Acid 4-(Phenylmethyl) Ester	≥98%, ≥99% e.e.	1g	431,870.40	1,785.60	819078-65-4
89826	SY50151-1g	3-(5, 6-Dihydroimidazo[2, 1-b]thiazol-6-yl)aniline	95%	1g	202,316.40	804.60	81934-12-5
89827	SY50151-250mg	3-(5, 6-Dihydroimidazo[2, 1-b]thiazol-6-yl)aniline	95%	250mg	91,821.60	332.40	81934-12-5
89828	SY50152-1g	2-Fluoro-5-nitrophenylboronic acid	98%	1g	20,358.00	27.00	819849-20-2
89829	SY50152-5g	2-Fluoro-5-nitrophenylboronic acid	98%	5g	32,362.20	78.30	819849-20-2
89830	SY50153-100mg	Di-tert-butyl(2', 6'-dimethoxy-[1, 1'-biphenyl]-2-yl)phosphine	95%	100mg	94,840.20	345.30	819867-21-5
89831	SY50153-25mg	Di-tert-butyl(2', 6'-dimethoxy-[1, 1'-biphenyl]-2-yl)phosphine	95%	25mg	47,665.80	143.70	819867-21-5
89832	SY50154-1g	(2', 6'-Dimethoxy-[1, 1'-biphenyl]-2-yl)diphenylphosphine	97%	1g	26,746.20	54.30	819867-24-8
89833	SY50154-250mg	(2', 6'-Dimethoxy-[1, 1'-biphenyl]-2-yl)diphenylphosphine	97%	250mg	18,883.80	20.70	819867-24-8
89834	SY50155-100mg	N-[3, 5-Bis(trifluoromethyl)phenyl]-N'-[(1R, 2R)-2-(dimethylamino)cyclohexyl]urea	≥98%, 99%e.e.	100mg	68,515.20	232.80	820242-14-6
89835	SY50156-250mg	7-Bromoquinoxalin-2(1H)-one	97%	250mg	27,799.20	58.80	82031-32-1
89836	SY50156-50mg	7-Bromoquinoxalin-2(1H)-one	97%	50mg	18,532.80	19.20	82031-32-1
89837	SY50157-25g	Benzanthrone	98%	25g	22,042.80	34.20	82-05-3
89838	SY50158-100mg	7-Methoxy-2, 3-dihydro-1, 8-naphthyridin-4(1H)-one	97%	100mg	88,522.20	318.30	82070-49-3

89839	SY50158-25mg	7-Methoxy-2, 3-dihydro-1, 8-naphthyridin-4(1H)-one	97%	25mg	44,928.00	132.00	82070-49-3
89840	SY50159-1g	2-Chloro-4-(trifluoromethyl)benzaldehyde	97%	1g	48,648.60	147.90	82096-91-1
89841	SY50159-250mg	2-Chloro-4-(trifluoromethyl)benzaldehyde	97%	250mg	28,360.80	61.20	82096-91-1
89842	SY50160-1g	4-Bromo-1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazole	97%	1g	19,585.80	23.70	82099-98-7
89843	SY50160-250mg	4-Bromo-1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazole	97%	250mg	16,286.40	9.60	82099-98-7
89844	SY50161-1g	4-Iodobutyl Pivalate	≥95%	1g	70,480.80	241.20	82131-05-3
89845	SY50161-250mg	4-Iodobutyl Pivalate	≥95%	250mg	36,644.40	96.60	82131-05-3
89846	SY50162-250mg	tert-Butyl 4-formyl-1H-pyrazole-1-carboxylate	97%	250mg	26,746.20	54.30	821767-61-7
89847	SY50162-50mg	tert-Butyl 4-formyl-1H-pyrazole-1-carboxylate	97%	50mg	18,813.60	20.40	821767-61-7
89848	SY50163-1g	6-Boc-1, 4, 5, 7-tetrahydropyrazolo[3, 4-c]pyridine-3-carboxylic acid	98%	1g	31,098.60	72.90	821785-76-6
89849	SY50163-250mg	6-Boc-1, 4, 5, 7-tetrahydropyrazolo[3, 4-c]pyridine-3-carboxylic acid	98%	250mg	21,130.20	30.30	821785-76-6
89850	SY50164-250mg	Ethyl 4-chloro-1-methyl-6-oxo-1, 6-dihydropyridine-3-carboxylate	98%	250mg	49,771.80	152.70	821791-58-6
89851	SY50164-50mg	Ethyl 4-chloro-1-methyl-6-oxo-1, 6-dihydropyridine-3-carboxylate	98%	50mg	25,833.60	50.40	821791-58-6
89852	SY50165-25ml	1-Undecene	97%	25ml	100,315.80	368.70	821-95-4
89853	SY50165-5ml	1-Undecene	97%	5ml	35,802.00	93.00	821-95-4
89854	SY50166-1g	1-(5-Nitropyridin-2-yl)piperazine	95%	1g	38,048.40	102.60	82205-58-1
89855	SY50166-250mg	1-(5-Nitropyridin-2-yl)piperazine	95%	250mg	24,289.20	43.80	82205-58-1
89856	SY50167-1g	4-Methylpyrazole-3-carboxylic Acid	≥95%	1g	58,406.40	189.60	82231-51-4
89857	SY50167-250mg	4-Methylpyrazole-3-carboxylic Acid	≥95%	250mg	30,396.60	69.90	82231-51-4
89858	SY50168-250mg	3-Bromo-4-methoxypyridine	98%	250mg	21,902.40	33.60	82257-09-8
89859	SY50169-1g	Boc-Phe(3-Br)-OH	98%	1g	28,852.20	63.30	82278-73-7
89860	SY50169-250mg	Boc-Phe(3-Br)-OH	98%	250mg	20,358.00	27.00	82278-73-7
89861	SY50170-100mg	5-Chloro-4-iodo-2-(trifluoromethyl)pyridine	98%	100mg	89,926.20	324.30	823221-95-0
89862	SY50170-25mg	5-Chloro-4-iodo-2-(trifluoromethyl)pyridine	98%	25mg	45,559.80	134.70	823221-95-0
89863	SY50171-250mg	2-Hydroxythiazole	97%	250mg	23,236.20	39.30	82358-07-4
89864	SY50171-50mg	2-Hydroxythiazole	97%	50mg	17,058.60	12.90	82358-07-4
89865	SY50172-1g	5-Amino-3-[3-(trifluoromethyl)phenyl]isoxazole	≥97%	1g	80,308.80	283.20	82360-94-9
89866	SY50172-5g	5-Amino-3-[3-(trifluoromethyl)phenyl]isoxazole	≥97%	5g	210,319.20	838.80	82360-94-9
89867	SY50173-250mg	3, 6-Dimethyl-2-pyridinamine	98%	250mg	41,909.40	119.10	823-61-0
89868	SY50173-50mg	3, 6-Dimethyl-2-pyridinamine	98%	50mg	23,236.20	39.30	823-61-0
89869	SY50174-1g	H-Phe(4-tBu)-OH	95%	1g	36,153.00	94.50	82372-74-5
89870	SY50174-250mg	H-Phe(4-tBu)-OH	95%	250mg	23,166.00	39.00	82372-74-5

89871	SY50175-1g	4-Bromo-1-(bromomethyl)-2-nitrobenzene	98%	1g	27,027.00	55.50	82420-34-6
89872	SY50175-250mg	4-Bromo-1-(bromomethyl)-2-nitrobenzene	98%	250mg	19,515.60	23.40	82420-34-6
89873	SY50176-100mg	4-Methyl-1H-pyrrolo[2, 3-b]pyridine	97%	100mg	51,246.00	159.00	824-24-8
89874	SY50176-25mg	4-Methyl-1H-pyrrolo[2, 3-b]pyridine	97%	25mg	29,413.80	65.70	824-24-8
89875	SY50177-25g	Sodium 2-nitrophenolate	97%	25g	23,306.40	39.60	824-39-5
89876	SY50177-5g	Sodium 2-nitrophenolate	97%	5g	17,058.60	12.90	824-39-5
89877	SY50178-250mg	tert-Butyl (2-(hydroxymethyl)pyridin-3-yl)carbamate	95%	250mg	40,575.60	113.40	824429-51-8
89878	SY50178-50mg	tert-Butyl (2-(hydroxymethyl)pyridin-3-yl)carbamate	95%	50mg	22,815.00	37.50	824429-51-8
89879	SY50179-250mg	6-Methyl-1H-pyrrolo[2, 3-b]pyridine	98%	250mg	47,174.40	141.60	824-51-1
89880	SY50179-50mg	6-Methyl-1H-pyrrolo[2, 3-b]pyridine	98%	50mg	24,991.20	46.80	824-51-1
89881	SY50180-1g	2-Bromo-4-methylbenzaldehyde	98%	1g	17,760.60	15.90	824-54-4
89882	SY50181-100g	Sodium 4-fluorobenzenesulfinate	95%	100g	55,317.60	176.40	824-80-6
89883	SY50181-1g	Sodium 4-fluorobenzenesulfinate	95%	1g	19,305.00	22.50	824-80-6
89884	SY50181-25g	Sodium 4-fluorobenzenesulfinate	95%	25g	26,254.80	52.20	824-80-6
89885	SY50182-1g	1-(Cyclopentylmethyl)piperazine	95%	1g	49,631.40	152.10	82500-22-9
89886	SY50182-250mg	1-(Cyclopentylmethyl)piperazine	95%	250mg	26,254.80	52.20	82500-22-9
89887	SY50183-1g	7-Methoxy-5-methyl-3-phenyl-4H-chromen-4-one	98%	1g	55,598.40	177.60	82517-12-2
89888	SY50183-5g	7-Methoxy-5-methyl-3-phenyl-4H-chromen-4-one	98%	5g	160,407.00	625.50	82517-12-2
89889	SY50184-1g	1-(2-Bromo-4-chlorophenyl)ethanone	98%	1g	32,502.60	78.90	825-40-1
89890	SY50184-250mg	1-(2-Bromo-4-chlorophenyl)ethanone	98%	250mg	21,691.80	32.70	825-40-1
89891	SY50185-1g	3-Chloro-4-nitroaniline	95%	1g	27,167.40	56.10	825-41-2
89892	SY50185-250mg	3-Chloro-4-nitroaniline	95%	250mg	21,762.00	33.00	825-41-2
89893	SY50186-1g	2, 4-Dichloro-5-cyanothiazole	95%	1g	51,737.40	161.10	82554-18-5
89894	SY50186-250mg	2, 4-Dichloro-5-cyanothiazole	95%	250mg	29,624.40	66.60	82554-18-5
89895	SY50187-5g	3-Amino-5-tert-butylpyrazole	97%	5g	16,216.20	9.30	82560-12-1
89896	SY50188-1g	5-Iodo-2, 3-dihydropyridazin-3-one	95%	1g	40,996.80	115.20	825633-94-1
89897	SY50188-250mg	5-Iodo-2, 3-dihydropyridazin-3-one	95%	250mg	29,273.40	65.10	825633-94-1
89898	SY50189-1g	3-Methyl-1-(2-pyridyl)-1-butylamine	≥97%	1g	92,242.80	334.20	825647-69-6
89899	SY50189-250mg	3-Methyl-1-(2-pyridyl)-1-butylamine	≥97%	250mg	44,366.40	129.60	825647-69-6
89900	SY50190-1g	4-(trans-4-Pentylcyclohexyl)phenol	98%	1g	16,497.00	10.50	82575-69-7
89901	SY50191-1g	(trans, trans)-4'-Pentyl-[1, 1'-bi(cyclohexan)]-4-ol	98%	1g	19,375.20	22.80	82575-70-0

89902	SY50191-250mg	(trans, trans)-4'-Pentyl-[1, 1'-bi(cyclohexan)]-4-ol	98%	250mg	16,777.80	11.70	82575-70-0
89903	SY50192-250mg	(S)-tert-Butyl 3-hydroxybutanoate	95%	250mg	47,595.60	143.40	82578-45-8
89904	SY50193-5ml	(S)-(-)-6, 7-Dimethoxy-1, 2, 3, 4-tetrahydroisoquinoline-3-carboxylic Acid	97%	5ml	33,415.20	82.80	82586-62-7
89905	SY50194-1g	2-(Methylsulfonyl)benzyl Bromide	95%	1g	109,582.20	408.30	82657-74-7
89906	SY50194-250mg	2-(Methylsulfonyl)benzyl Bromide	95%	250mg	47,736.00	144.00	82657-74-7
89907	SY50195-100mg	1-(Bromomethyl)-3-(methylsulfonyl)benzene	98%	100mg	23,236.20	39.30	82657-76-9
89908	SY50195-25mg	1-(Bromomethyl)-3-(methylsulfonyl)benzene	98%	25mg	17,830.80	16.20	82657-76-9
89909	SY50196-1g	1-Phenyl-1H-pyrazol-5-amine	97%	1g	22,113.00	34.50	826-85-7
89910	SY50196-250mg	1-Phenyl-1H-pyrazol-5-amine	97%	250mg	17,971.20	16.80	826-85-7
89911	SY50197-1g	Octahydro-1H-indole-2-carboxylic acid	95%	1g	33,696.00	84.00	82717-40-6
89912	SY50197-250mg	Octahydro-1H-indole-2-carboxylic acid	95%	250mg	22,253.40	35.10	82717-40-6
89913	SY50198-1g	2-Bromo-4-chloro-6-nitrophenylamine	95%	1g	18,111.60	17.40	827-25-8
89914	SY50198-250mg	2-Bromo-4-chloro-6-nitrophenylamine	95%	250mg	16,637.40	11.10	827-25-8
89915	SY50199-1g	4-Bromo-5-chloro-2-nitroaniline	97%	1g	30,045.60	68.40	827-33-8
89916	SY50199-250mg	4-Bromo-5-chloro-2-nitroaniline	97%	250mg	20,709.00	28.50	827-33-8
89917	SY50200-100mg	1-Cyclopentyl-4-methylbenzene	97%	100mg	24,570.00	45.00	827-55-4
89918	SY50200-25mg	1-Cyclopentyl-4-methylbenzene	97%	25mg	18,041.40	17.10	827-55-4
89919	SY50201-250mg	Quinuclidin-3-yl acetate	98%	250mg	64,864.80	217.20	827-61-2
89920	SY50201-50mg	Quinuclidin-3-yl acetate	98%	50mg	31,098.60	72.90	827-61-2
89921	SY50202-1g	Ethyl 4-amino-3-chlorobenzoate	97%	1g	24,078.60	42.90	82765-44-4
89922	SY50202-250mg	Ethyl 4-amino-3-chlorobenzoate	97%	250mg	17,971.20	16.80	82765-44-4
89923	SY50203-1g	(1R, 4S)-1-Methyl-4-(prop-1-en-2-yl)cyclohex-2-enol	95%	1g	33,696.00	84.00	82769-01-5
89924	SY50203-250mg	(1R, 4S)-1-Methyl-4-(prop-1-en-2-yl)cyclohex-2-enol	95%	250mg	22,815.00	37.50	82769-01-5
89925	SY50204-100mg	1-(1, 2, 3, 4-Tetrahydroisoquinolin-7-yl)ethanone	98%	100mg	66,339.00	223.50	82771-59-3
89926	SY50204-25mg	1-(1, 2, 3, 4-Tetrahydroisoquinolin-7-yl)ethanone	98%	25mg	35,731.80	92.70	82771-59-3
89927	SY50205-1g	Methyl 4H-thieno[3, 2-b]pyrrole-5-carboxylate	98%	1g	46,261.80	137.70	82782-85-2
89928	SY50205-250mg	Methyl 4H-thieno[3, 2-b]pyrrole-5-carboxylate	98%	250mg	27,378.00	57.00	82782-85-2
89929	SY50206-250mg	Methyl 6-methylbenzofuran-2-carboxylate	96%	250mg	65,005.20	217.80	82788-37-2
89930	SY50206-50mg	Methyl 6-methylbenzofuran-2-carboxylate	96%	50mg	30,888.00	72.00	82788-37-2
89931	SY50207-1g	2, 4-Diethylthioxanthen-9-one	98%	1g	20,147.40	26.10	82799-44-8

89932	SY50207-5g	2, 4-Diethylthioxanthen-9-one	98%	5g	23,166.00	39.00	82799-44-8
89933	SY50208-1g	3-(1-(tert-Butoxycarbonyl)piperidin-4-yl)benzoic acid	98%	1g	50,965.20	157.80	828243-30-7
89934	SY50208-250mg	3-(1-(tert-Butoxycarbonyl)piperidin-4-yl)benzoic acid	98%	250mg	29,413.80	65.70	828243-30-7
89935	SY50209-1g	2-Fluoro-5-(methylsulfonyl)toluene	95%	1g	140,891.40	542.10	828270-58-2
89936	SY50209-250mg	2-Fluoro-5-(methylsulfonyl)toluene	95%	250mg	73,148.40	252.60	828270-58-2
89937	SY50210-1g	2-Fluoro-6-(methylsulfonyl)toluene	95%	1g	144,471.60	557.40	828270-59-3
89938	SY50210-250mg	2-Fluoro-6-(methylsulfonyl)toluene	95%	250mg	73,148.40	252.60	828270-59-3
89939	SY50211-1g	2-Fluoro-4-(methylsulfonyl)toluene	≥97%	1g	61,846.20	204.30	828270-60-6
89940	SY50211-5g	2-Fluoro-4-(methylsulfonyl)toluene	≥97%	5g	127,062.00	483.00	828270-60-6
89941	SY50212-1g	4-Fluoro-2-(methylsulfonyl)toluene	95%	1g	144,471.60	557.40	828270-66-2
89942	SY50212-250mg	4-Fluoro-2-(methylsulfonyl)toluene	95%	250mg	73,148.40	252.60	828270-66-2
89943	SY50213-100mg	Benzo[d]isoxazol-6-amine	97%	100mg	48,718.80	148.20	828300-70-5
89944	SY50213-25mg	Benzo[d]isoxazol-6-amine	97%	25mg	26,746.20	54.30	828300-70-5
89945	SY50214-100mg	4-(Hydroxymethyl)bicyclo[2.2.2]octane-1-carboxylic acid	97%	100mg	71,533.80	245.70	828-52-4
89946	SY50214-25mg	4-(Hydroxymethyl)bicyclo[2.2.2]octane-1-carboxylic acid	97%	25mg	37,978.20	102.30	828-52-4
89947	SY50215-1g	Pentafluorophenylhydrazine	98%	1g	20,498.40	27.60	828-73-9
89948	SY50215-5g	Pentafluorophenylhydrazine	98%	5g	34,117.20	85.80	828-73-9
89949	SY50216-1g	4-Bromo-N, N-dimethyl-2-nitroaniline	98%	1g	31,590.00	75.00	829-02-7
89950	SY50216-250mg	4-Bromo-N, N-dimethyl-2-nitroaniline	98%	250mg	21,340.80	31.20	829-02-7
89951	SY50217-1g	(S)-Methyl 2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-hydroxyphenyl)propanoate	95%	1g	16,497.00	10.50	82911-79-3
89952	SY50217-5g	(S)-Methyl 2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-hydroxyphenyl)propanoate	95%	5g	20,077.20	25.80	82911-79-3
89953	SY50218-100mg	2-(4-Methoxyphenyl)-1, 3, 4-oxadiazole	97%	100mg	53,703.00	169.50	829-35-6
89954	SY50218-25mg	2-(4-Methoxyphenyl)-1, 3, 4-oxadiazole	97%	25mg	30,466.80	70.20	829-35-6
89955	SY50219-1g	Methyl 3-(4-Pyridyl)-3-oxopropanoate	≥97%	1g	68,796.00	234.00	829-45-8
89956	SY50219-5g	Methyl 3-(4-Pyridyl)-3-oxopropanoate	≥97%	5g	191,646.00	759.00	829-45-8
89957	SY50220-1g	Methyl 4-(Cbz-Amino)-3-oxobutanoate	≥97%	1g	79,185.60	278.40	82961-77-1
89958	SY50220-250mg	Methyl 4-(Cbz-Amino)-3-oxobutanoate	≥97%	250mg	45,279.00	133.50	82961-77-1

89959	SY50221-50mg	Piperidolate	98%	50mg	106,353.00	394.50	82-98-4
89960	SY50222-250mg	2-Bromo-4-(bromomethyl)pyridine	98%	250mg	59,389.20	193.80	83004-14-2
89961	SY50222-50mg	2-Bromo-4-(bromomethyl)pyridine	98%	50mg	29,062.80	64.20	83004-14-2
89962	SY50223-1g	4-Chloro-2, 8-bis(trifluoromethyl)quinoline	≥97%	1g	40,856.40	114.60	83012-13-9
89963	SY50223-5g	4-Chloro-2, 8-bis(trifluoromethyl)quinoline	≥97%	5g	88,030.80	316.20	83012-13-9
89964	SY50224-1g	(S)-tert-Butyl 1-methyl-2-oxoimidazolidine-4-carboxylate	97%	1g	19,515.60	23.40	83056-79-5
89965	SY50224-250mg	(S)-tert-Butyl 1-methyl-2-oxoimidazolidine-4-carboxylate	97%	250mg	16,567.20	10.80	83056-79-5
89966	SY50225-1g	L-Homophenylalanine tert-Butyl Ester	95%	1g	144,471.60	557.40	83079-77-0
89967	SY50226-100mg	4-(3-Hydroxypropyl)benzonitrile	97%	100mg	53,141.40	167.10	83101-12-6
89968	SY50226-25mg	4-(3-Hydroxypropyl)benzonitrile	97%	25mg	30,186.00	69.00	83101-12-6
89969	SY50227-250mg	1, 5-Dimethyl-3-oxo-2-phenyl-2, 3-dihydro-1H-pyrazole-4-carboxylic acid	95%	250mg	43,173.00	124.50	83-10-3
89970	SY50227-50mg	1, 5-Dimethyl-3-oxo-2-phenyl-2, 3-dihydro-1H-pyrazole-4-carboxylic acid	95%	50mg	21,621.60	32.40	83-10-3
89971	SY50228-100mg	2-(5-Bromopyrimidin-2-yl)acetonitrile	98%	100mg	53,562.60	168.90	831203-15-7
89972	SY50228-25mg	2-(5-Bromopyrimidin-2-yl)acetonitrile	98%	25mg	30,958.20	72.30	831203-15-7
89973	SY50229-1g	tert-Butyl 2-(5-bromopyridin-2-yl)-2-cyanoacetate	97%	1g	28,852.20	63.30	831203-34-0
89974	SY50229-250mg	tert-Butyl 2-(5-bromopyridin-2-yl)-2-cyanoacetate	97%	250mg	19,094.40	21.60	831203-34-0
89975	SY50230-1g	2, 6-Dichloro-3-nitrobenzyl Bromide	≥97%	1g	101,017.80	371.70	83141-02-0
89976	SY50230-250mg	2, 6-Dichloro-3-nitrobenzyl Bromide	≥97%	250mg	48,789.00	148.50	83141-02-0
89977	SY50231-25g	Disodium 1, 3-Benzenedisulfonate	94%	25g	22,534.20	36.30	831-59-4
89978	SY50232-1g	4-[[3-(Dimethylamino)propyl]carbamoyl]phenylboronic Acid Pinacol Ester	95%	1g	97,437.60	356.40	832114-10-0
89979	SY50232-250mg	4-[[3-(Dimethylamino)propyl]carbamoyl]phenylboronic Acid Pinacol Ester	95%	250mg	60,442.20	198.30	832114-10-0
89980	SY50233-1g	2', 4', 6'-Trimethoxyacetophenone	98%	1g	30,537.00	70.50	832-58-6
89981	SY50233-5g	2', 4', 6'-Trimethoxyacetophenone	98%	5g	75,394.80	262.20	832-58-6
89982	SY50234-1g	2-Chloro-5-methylthieno[2, 3-d]pyrimidine	95%	1g	398,385.00	1,642.50	83259-31-8
89983	SY50234-250mg	2-Chloro-5-methylthieno[2, 3-d]pyrimidine	95%	250mg	144,471.60	557.40	83259-31-8

89984	SY50235-1g	2-Amino-5-(trifluoromethyl)benzoic acid	98%	1g	25,412.40	48.60	83265-53-6
89985	SY50235-250mg	2-Amino-5-(trifluoromethyl)benzoic acid	98%	250mg	17,830.80	16.20	83265-53-6
89986	SY50236-1g	1, 3, 7, 8-Tetramethylxanthine	95%	1g	20,638.80	28.20	832-66-6
89987	SY50236-250mg	1, 3, 7, 8-Tetramethylxanthine	95%	250mg	16,637.40	11.10	832-66-6
89988	SY50237-250mg	2, 8-Diazaspiro[4.5]decan-1-one hydrochloride	97%	250mg	58,617.00	190.50	832710-65-3
89989	SY50237-50mg	2, 8-Diazaspiro[4.5]decan-1-one hydrochloride	97%	50mg	28,711.80	62.70	832710-65-3
89990	SY50238-1g	Isopropyl 4-hydroxypiperidine-1-carboxylate	98%	1g	17,199.00	13.50	832715-51-2
89991	SY50239-250mg	6-(tert-Butyl)nicotinic acid	95%	250mg	32,783.40	80.10	832715-99-8
89992	SY50239-50mg	6-(tert-Butyl)nicotinic acid	95%	50mg	20,217.60	26.40	832715-99-8
89993	SY50240-1g	6-(Benzyloxy)pyridine-3-boronic Acid Pinacol Ester	95%	1g	47,806.20	144.30	832735-54-3
89994	SY50241-1g	2-Fluoro-4-(methylsulfonyl)aniline	97%	1g	26,886.60	54.90	832755-13-2
89995	SY50241-250mg	2-Fluoro-4-(methylsulfonyl)aniline	97%	250mg	19,656.00	24.00	832755-13-2
89996	SY50242-1g	3-Chloro-4-(trifluoromethyl)benzaldehyde	95%	1g	39,101.40	107.10	83279-38-3
89997	SY50242-250mg	3-Chloro-4-(trifluoromethyl)benzaldehyde	95%	250mg	24,429.60	44.40	83279-38-3
89998	SY50243-1g	3-Chloro-4-(trifluoromethoxy)benzaldehyde	95%	1g	25,623.00	49.50	83279-39-4
89999	SY50243-250mg	3-Chloro-4-(trifluoromethoxy)benzaldehyde	95%	250mg	20,638.80	28.20	83279-39-4
90000	SY50244-100mg	1H-Imidazol-1-amine hydrochloride	97%	100mg	48,718.80	148.20	83279-44-1
90001	SY50244-25mg	1H-Imidazol-1-amine hydrochloride	97%	25mg	28,360.80	61.20	83279-44-1
90002	SY50245-100mg	3, 6-Dimethylpicolinic acid	95%	100mg	47,034.00	141.00	83282-46-6
90003	SY50245-25mg	3, 6-Dimethylpicolinic acid	95%	25mg	27,658.80	58.20	83282-46-6
90004	SY50246-1g	2-(3-Nitrophenyl)ethanamine	97%	1g	61,916.40	204.60	83304-13-6
90005	SY50246-250mg	2-(3-Nitrophenyl)ethanamine	97%	250mg	33,906.60	84.90	83304-13-6
90006	SY50247-100mg	Boc-HoSer-OH	95%	100mg	38,820.60	105.90	83345-44-2
90007	SY50247-25mg	Boc-HoSer-OH	95%	25mg	23,587.20	40.80	83345-44-2
90008	SY50248-1g	1-Acetyl-3-aminopyrrolidine	≥95%	1g	110,143.80	410.70	833483-45-7
90009	SY50248-250mg	1-Acetyl-3-aminopyrrolidine	≥95%	250mg	50,193.00	154.50	833483-45-7
90010	SY50249-250mg	Potassium 2, 2-dimethyl-1, 3-dioxolane-4-carboxylate	95%	250mg	43,383.60	125.40	83400-91-3
90011	SY50249-50mg	Potassium 2, 2-dimethyl-1, 3-dioxolane-4-carboxylate	95%	50mg	23,727.60	41.40	83400-91-3
90012	SY50250-250mg	1-(3-Methoxypyridin-4-yl)ethanone	98%	250mg	120,673.80	455.70	83431-02-1
90013	SY50250-50mg	1-(3-Methoxypyridin-4-yl)ethanone	98%	50mg	49,420.80	151.20	83431-02-1

90014	SY50251-1g	5-(3-Methoxyphenyl)-1H-pyrazole-3-carboxylic acid	97%	1g	30,466.80	70.20	834868-54-1
90015	SY50251-250mg	5-(3-Methoxyphenyl)-1H-pyrazole-3-carboxylic acid	97%	250mg	20,919.60	29.40	834868-54-1
90016	SY50252-1g	Methyl 3-ethyl-1H-pyrazole-5-carboxylate	97%	1g	38,188.80	103.20	834869-10-2
90017	SY50252-250mg	Methyl 3-ethyl-1H-pyrazole-5-carboxylate	97%	250mg	26,535.60	53.40	834869-10-2
90018	SY50253-1g	6-(4-Chlorophenyl)-3-pyridinecarbaldehyde	≥97%	1g	116,391.60	437.40	834884-63-8
90019	SY50253-5g	6-(4-Chlorophenyl)-3-pyridinecarbaldehyde	≥97%	5g	394,313.40	1,625.10	834884-63-8
90020	SY50254-1g	1-[4-(2-Hydroxyethyl)-1-piperazinyl]ethanone	≥97%	1g	21,200.40	30.60	83502-55-0
90021	SY50254-5g	1-[4-(2-Hydroxyethyl)-1-piperazinyl]ethanone	≥97%	5g	30,607.20	70.80	83502-55-0
90022	SY50255-1g	3-Benzyl-3-azabicyclo[3.2.1]octan-8-one	≥97%	1g	34,117.20	85.80	83507-33-9
90023	SY50255-5g	3-Benzyl-3-azabicyclo[3.2.1]octan-8-one	≥97%	5g	99,613.80	365.70	83507-33-9
90024	SY50256-10g	(R)-Diisopropyl 2-hydroxysuccinate	98%	10g	34,117.20	85.80	83540-97-0
90025	SY50256-1g	(R)-Diisopropyl 2-hydroxysuccinate	98%	1g	20,217.60	26.40	83540-97-0
90026	SY50257-100mg	1-(Quinoxalin-6-yl)ethanone	98%	100mg	80,098.20	282.30	83570-42-7
90027	SY50257-25mg	1-(Quinoxalin-6-yl)ethanone	98%	25mg	41,488.20	117.30	83570-42-7
90028	SY50258-1g	6-Methoxypyridine-2-carbonitrile	98%	1g	34,257.60	86.40	83621-01-6
90029	SY50258-250mg	6-Methoxypyridine-2-carbonitrile	98%	250mg	21,762.00	33.00	83621-01-6
90030	SY50259-1g	Benzyl 4-oxoazepane-1-carboxylate	95%	1g	49,350.60	150.90	83621-33-4
90031	SY50259-250mg	Benzyl 4-oxoazepane-1-carboxylate	95%	250mg	24,780.60	45.90	83621-33-4
90032	SY50260-250mg	1-Benzyl-3, 5-dimethylpiperidin-4-one	95%	250mg	125,236.80	475.20	836-21-5
90033	SY50260-50mg	1-Benzyl-3, 5-dimethylpiperidin-4-one	95%	50mg	50,965.20	157.80	836-21-5
90034	SY50261-1g	(Chloromethyl)boronic Acid Pinacol Ester	≥95%	1g	22,744.80	37.20	83622-42-8
90035	SY50262-5g	4-(trans-4-Butylcyclohexyl)benzoic acid	98%	5g	18,111.60	17.40	83626-35-1
90036	SY50263-1g	4-(Benzyloxy)benzyl chloride	98%	1g	29,343.60	65.40	836-42-0
90037	SY50264-1g	3-Bromo-2-methylbenzyl Alcohol	95%	1g	28,641.60	62.40	83647-43-2
90038	SY50264-250mg	3-Bromo-2-methylbenzyl Alcohol	95%	250mg	19,445.40	23.10	83647-43-2
90039	SY50265-1g	(S)-(-)-3-Amino-3-phenylpropionic acid hydrochloride	97%	1g	40,856.40	114.60	83649-47-2
90040	SY50265-250mg	(S)-(-)-3-Amino-3-phenylpropionic acid hydrochloride	97%	250mg	24,710.40	45.60	83649-47-2
90041	SY50266-1g	N-Boc-3-bromo-4-fluoroaniline	≥97%	1g	59,248.80	193.20	836619-77-3
90042	SY50266-5g	N-Boc-3-bromo-4-fluoroaniline	≥97%	5g	149,736.60	579.90	836619-77-3

90043	SY50267-1g	2-(Benzyloxy)-5-bromopyridine	97%	1g	25,272.00	48.00	83664-33-9
90044	SY50267-250mg	2-(Benzyloxy)-5-bromopyridine	97%	250mg	18,743.40	20.10	83664-33-9
90045	SY50268-250mg	4-Nitro-7-azaindole	98%	250mg	30,115.80	68.70	83683-82-3
90046	SY50268-50mg	4-Nitro-7-azaindole	98%	50mg	19,515.60	23.40	83683-82-3
90047	SY50269-250mg	N-(5-Methyl-1H-pyrazol-3-yl)acetamide	98%	250mg	35,170.20	90.30	83725-05-7
90048	SY50269-50mg	N-(5-Methyl-1H-pyrazol-3-yl)acetamide	98%	50mg	20,568.60	27.90	83725-05-7
90049	SY50270-250mg	2, 3-Dichloro-6-methoxypyridine	97%	250mg	68,023.80	230.70	83732-68-7
90050	SY50270-50mg	2, 3-Dichloro-6-methoxypyridine	97%	50mg	31,941.00	76.50	83732-68-7
90051	SY50271-250mg	2, 4-Difluoro-3-iodopyridine	98%	250mg	39,241.80	107.70	837364-88-2
90052	SY50271-50mg	2, 4-Difluoro-3-iodopyridine	98%	50mg	22,323.60	35.40	837364-88-2
90053	SY50272-100mg	2, 6-Difluoro-4-hydrazinylpyridine	97%	100mg	84,240.00	300.00	837364-94-0
90054	SY50272-25mg	2, 6-Difluoro-4-hydrazinylpyridine	97%	25mg	43,243.20	124.80	837364-94-0
90055	SY50273-1g	1-Methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole	97%	1g	51,737.40	161.10	837392-62-8
90056	SY50273-250mg	1-Methyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole	97%	250mg	29,975.40	68.10	837392-62-8
90057	SY50274-1g	5-Bromobenzo[d]isoxazole	98%	1g	82,625.40	293.10	837392-65-1
90058	SY50274-250mg	5-Bromobenzo[d]isoxazole	98%	250mg	42,400.80	121.20	837392-65-1
90059	SY50275-1g	4-Bromo-1H-benzoimidazole	98%	1g	37,908.00	102.00	83741-35-9
90060	SY50275-250mg	4-Bromo-1H-benzoimidazole	98%	250mg	23,868.00	42.00	83741-35-9
90061	SY50276-1g	5, 6, 7, 8-Tetrahydro-1, 2, 4-triazolo[4, 3-a]pyrazine Hydrochloride	≥95%	1g	94,489.20	343.80	837430-14-5
90062	SY50276-250mg	5, 6, 7, 8-Tetrahydro-1, 2, 4-triazolo[4, 3-a]pyrazine Hydrochloride	≥95%	250mg	55,317.60	176.40	837430-14-5
90063	SY50277-1g	7-Chloro-4-(piperazin-1-yl)quinoline	95%	1g	29,905.20	67.80	837-52-5
90064	SY50277-250mg	7-Chloro-4-(piperazin-1-yl)quinoline	95%	250mg	21,060.00	30.00	837-52-5
90065	SY50278-100mg	2-((3-Amino-4-methoxyphenyl)amino)ethanol	98%	100mg	49,069.80	149.70	83763-47-7
90066	SY50278-25mg	2-((3-Amino-4-methoxyphenyl)amino)ethanol	98%	25mg	31,519.80	74.70	83763-47-7
90067	SY50279-1g	5-(2-Hydroxyethylamino)-2-methoxylaniline sulfate	95%	1g	22,253.40	35.10	83763-48-8
90068	SY50279-250mg	5-(2-Hydroxyethylamino)-2-methoxylaniline sulfate	95%	250mg	18,462.60	18.90	83763-48-8
90069	SY50280-250mg	2-(tert-Butoxy)pyridine	95%	250mg	37,065.60	98.40	83766-88-5
90070	SY50280-50mg	2-(tert-Butoxy)pyridine	95%	50mg	21,621.60	32.40	83766-88-5
90071	SY50281-100mg	(4-Phenylcyclohexyl)methanol	97%	100mg	52,299.00	163.50	83811-73-8
90072	SY50281-25mg	(4-Phenylcyclohexyl)methanol	97%	25mg	29,484.00	66.00	83811-73-8

90073	SY50282-1g	1-(p-Tolyl)cyclopropanecarboxylic acid	98%	1g	31,519.80	74.70	83846-66-6
90074	SY50282-250mg	1-(p-Tolyl)cyclopropanecarboxylic acid	98%	250mg	21,481.20	31.80	83846-66-6
90075	SY50283-1g	Methyl 3-Acetoxy-5-amino-4-methoxybenzoate	97%	1g	180,063.00	709.50	838856-87-4
90076	SY50283-250mg	Methyl 3-Acetoxy-5-amino-4-methoxybenzoate	97%	250mg	91,540.80	331.20	838856-87-4
90077	SY50284-100mg	5-(Bromomethyl)-2-methylthiazole	97%	100mg	81,291.60	287.40	838892-95-8
90078	SY50284-25mg	5-(Bromomethyl)-2-methylthiazole	97%	25mg	40,856.40	114.60	838892-95-8
90079	SY50285-1g	N-(3-Bromophenyl)methanesulfonamide	98%	1g	24,850.80	46.20	83922-51-4
90080	SY50285-250mg	N-(3-Bromophenyl)methanesulfonamide	98%	250mg	19,866.60	24.90	83922-51-4
90081	SY50286-5g	4-(Methylsulfonamido)benzaldehyde	≥97%	5g	215,373.60	860.40	83922-54-7
90082	SY50287-250mg	4, 5-Dichloro-6-methylpyrimidine	98%	250mg	32,151.60	77.40	83942-10-3
90083	SY50287-50mg	4, 5-Dichloro-6-methylpyrimidine	98%	50mg	20,217.60	26.40	83942-10-3
90084	SY50288-1g	4-Chloro-6, 7-dihydro-5H-cyclopentapyrimidine	95%	1g	131,414.40	501.60	83942-13-6
90085	SY50288-5g	4-Chloro-6, 7-dihydro-5H-cyclopentapyrimidine	95%	5g	362,021.40	1,487.10	83942-13-6
90086	SY50289-1g	Fmoc-N-Me-L-Met-OH	95%	1g	56,019.60	179.40	84000-12-4
90087	SY50289-250mg	Fmoc-N-Me-L-Met-OH	95%	250mg	35,661.60	92.40	84000-12-4
90088	SY50290-1g	Ethyl 3-Morpholinecarboxylate	≥97%	1g	108,880.20	405.30	84005-98-1
90089	SY50290-250mg	Ethyl 3-Morpholinecarboxylate	≥97%	250mg	50,473.80	155.70	84005-98-1
90090	SY50291-1g	2, 2'-((2-Nitro-1, 4-phenylene)bis(azanediyl))diethanol	97%	1g	26,325.00	52.50	84041-77-0
90091	SY50291-250mg	2, 2'-((2-Nitro-1, 4-phenylene)bis(azanediyl))diethanol	97%	250mg	18,392.40	18.60	84041-77-0
90092	SY50292-25g	(R)-2-Hydroxy-2-phenylacetohydrazide	≥95%	25g	30,466.80	70.20	84049-61-6
90093	SY50292-5g	(R)-2-Hydroxy-2-phenylacetohydrazide	≥95%	5g	20,428.20	27.30	84049-61-6
90094	SY50293-250mg	3-(4-Fluorophenyl)phenethyl alcohol	95%	250mg	59,740.20	195.30	840521-88-2
90095	SY50293-50mg	3-(4-Fluorophenyl)phenethyl alcohol	95%	50mg	29,133.00	64.50	840521-88-2
90096	SY50294-100mg	3-(3-Fluorophenyl)phenethyl alcohol	95%	100mg	53,141.40	167.10	840522-20-5
90097	SY50294-25mg	3-(3-Fluorophenyl)phenethyl alcohol	95%	25mg	30,256.20	69.30	840522-20-5
90098	SY50295-1g	1'-Boc-1, 2-dihydro-2-oxo-spiro[4H-3, 1-benzoxazine-4, 4'-piperidine]	95%	1g	93,717.00	340.50	84060-08-2

90099	SY50295-250mg	1'-Boc-1, 2-dihydro-2-oxo-spiro[4H-3, 1-benzoxazine-4, 4'-piperidine]	95%	250mg	34,608.60	87.90	84060-08-2
90100	SY50296-100mg	2, 2-Di(4-tert-octylphenyl)-1-picrylhydrazyl, free radical		100mg	108,248.40	402.60	84077-81-6
90101	SY50296-25mg	2, 2-Di(4-tert-octylphenyl)-1-picrylhydrazyl, free radical		25mg	42,892.20	123.30	84077-81-6
90102	SY50297-1g	4-(Ethylamino)-4-piperidinecarboxamide	≥95%	1g	135,205.20	517.80	84100-54-9
90103	SY50297-250mg	4-(Ethylamino)-4-piperidinecarboxamide	≥95%	250mg	62,969.40	209.10	84100-54-9
90104	SY50298-1g	Ethyl 5-bromobenzofuran-2-carboxylate	97%	1g	34,959.60	89.40	84102-69-2
90105	SY50299-1g	4-Formyl-3-hydroxybenzonitrile	95%	1g	182,449.80	719.70	84102-89-6
90106	SY50300-250mg	2, 3-Dihydro-3-methyl-1, 2-benzisothiazole 1, 1-Dioxide	≥97%	250mg	249,210.00	1,005.00	84108-98-5
90107	SY50301-5g	1-(4-Methoxyphenyl)piperazine hydrochloride	98%	5g	20,147.40	26.10	84145-43-7
90108	SY50302-5g	6-Fluoro-3-(4-piperidinyl)-1, 2-benzisoxazole hydrochloride	98%	5g	18,041.40	17.10	84163-13-3
90109	SY50303-1g	Ethyl 2-Cyano-3-(2-fluorophenyl)acrylate	≥97%	1g	100,947.60	371.40	84186-23-2
90110	SY50303-250mg	Ethyl 2-Cyano-3-(2-fluorophenyl)acrylate	≥97%	250mg	48,718.80	148.20	84186-23-2
90111	SY50304-1g	Ac-Glu(OtBu)-OH	98%	1g	21,130.20	30.30	84192-88-1
90112	SY50304-250mg	Ac-Glu(OtBu)-OH	98%	250mg	18,252.00	18.00	84192-88-1
90113	SY50305-250mg	Methyl 5-bromo-2-(trifluoromethyl)benzoate	98%	250mg	46,753.20	139.80	842136-32-7
90114	SY50305-50mg	Methyl 5-bromo-2-(trifluoromethyl)benzoate	98%	50mg	24,780.60	45.90	842136-32-7
90115	SY50306-1g	4'-Benzyloxyphenyl acetylene	98%	1g	56,370.60	180.90	84284-70-8
90116	SY50306-250mg	4'-Benzyloxyphenyl acetylene	98%	250mg	31,028.40	72.60	84284-70-8
90117	SY50307-1g	4-(4-Nitrophenylazo)catechol	98%	1g	21,902.40	33.60	843-33-4
90118	SY50308-1g	Sodium bromodifluoroacetate	98%	1g	19,866.60	24.90	84349-27-9
90119	SY50309-250mg	Methyl Tetrahydropyran-2-carboxylate	≥97%	250mg	28,220.40	60.60	84355-44-2
90120	SY50310-100mg	Diethyl 2, 5-dioxobicyclo[2.2.2]octane-1, 4-dicarboxylate	95%	100mg	31,449.60	74.40	843-59-4
90121	SY50310-25mg	Diethyl 2, 5-dioxobicyclo[2.2.2]octane-1, 4-dicarboxylate	95%	25mg	19,796.40	24.60	843-59-4
90122	SY50311-1g	4, 5-Dichlorosalicylaldehyde	95%	1g	228,852.00	918.00	84388-68-1
90123	SY50311-250mg	4, 5-Dichlorosalicylaldehyde	95%	250mg	112,179.60	419.40	84388-68-1
90124	SY50312-1g	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-2-carboxylic acid	98%	1g	17,690.40	15.60	84392-17-6
90125	SY50312-250mg	4'-(Trifluoromethyl)-[1, 1'-biphenyl]-2-carboxylic acid	98%	250mg	15,865.20	7.80	84392-17-6

90126	SY50313-1g	2, 7-Dibromophenanthrene-9, 10-dione	97%	1g	23,868.00	42.00	84405-44-7
90127	SY50313-250mg	2, 7-Dibromophenanthrene-9, 10-dione	97%	250mg	18,603.00	19.50	84405-44-7
90128	SY50314-250mg	4-Nitro-1, 2, 3-triazole	≥95%	250mg	20,217.60	26.40	84406-63-3
90129	SY50314-5g	4-Nitro-1, 2, 3-triazole	≥95%	5g	656,791.20	2,746.80	84406-63-3
90130	SY50315-1g	Ethyl phenyl(2, 4, 6-trimethylbenzoyl)phosphinate	97%	1g	15,795.00	7.50	84434-11-7
90131	SY50315-25g	Ethyl phenyl(2, 4, 6-trimethylbenzoyl)phosphinate	97%	25g	19,866.60	24.90	84434-11-7
90132	SY50315-5g	Ethyl phenyl(2, 4, 6-trimethylbenzoyl)phosphinate	97%	5g	16,497.00	10.50	84434-11-7
90133	SY50316-1g	2-Chloro-5-(1-piperazinyl)pyrazine	95%	1g	270,480.60	1,095.90	84445-51-2
90134	SY50316-5g	2-Chloro-5-(1-piperazinyl)pyrazine	95%	5g	709,581.60	2,972.40	84445-51-2
90135	SY50317-100mg	(1-(tert-Butoxycarbonyl)-1, 2, 3, 6-tetrahydropyridin-4-yl)boronic acid	97%	100mg	46,963.80	140.70	844501-00-4
90136	SY50317-25mg	(1-(tert-Butoxycarbonyl)-1, 2, 3, 6-tetrahydropyridin-4-yl)boronic acid	97%	25mg	27,658.80	58.20	844501-00-4
90137	SY50318-5g	2-Bromo-4-chlorobenzaldehyde	97%	5g	25,903.80	50.70	84459-33-6
90138	SY50319-250mg	Isoquinoline-5-sulfonyl chloride	95%	250mg	157,739.40	614.10	84468-15-5
90139	SY50319-50mg	Isoquinoline-5-sulfonyl chloride	95%	50mg	55,177.20	175.80	84468-15-5
90140	SY50320-1g	2, 2-Dimethylpiperazine	97%	1g	35,029.80	89.70	84477-72-5
90141	SY50320-250mg	2, 2-Dimethylpiperazine	97%	250mg	22,674.60	36.90	84477-72-5
90142	SY50321-1g	2-Chloro-4-fluoro-5-nitroanisole	≥97%	1g	30,817.80	71.70	84478-76-2
90143	SY50321-5g	2-Chloro-4-fluoro-5-nitroanisole	≥97%	5g	59,670.00	195.00	84478-76-2
90144	SY50322-1g	2-Chloro-6-iodoaniline	98%	1g	28,571.40	62.10	84483-28-3
90145	SY50322-250mg	2-Chloro-6-iodoaniline	98%	250mg	19,866.60	24.90	84483-28-3
90146	SY50323-250mg	6-Chloro-5-nitropyridin-2-amine	98%	250mg	64,303.20	214.80	84487-03-6
90147	SY50323-50mg	6-Chloro-5-nitropyridin-2-amine	98%	50mg	30,677.40	71.10	84487-03-6
90148	SY50324-100mg	2-Bromo-5-nitropyridin-4-amine	96%	100mg	76,518.00	267.00	84487-15-0
90149	SY50324-25mg	2-Bromo-5-nitropyridin-4-amine	96%	25mg	38,610.00	105.00	84487-15-0
90150	SY50325-250mg	(S)-1-(2, 4-Difluorophenyl)ethanamine	97%	250mg	73,990.80	256.20	845252-02-0
90151	SY50325-50mg	(S)-1-(2, 4-Difluorophenyl)ethanamine	97%	50mg	33,976.80	85.20	845252-02-0
90152	SY50326-1g	tert-Butyl 2, 4-dioxopiperidine-1-carboxylate	97%	1g	16,777.80	11.70	845267-78-9
90153	SY50327-1g	4, 4'-Diamino-2, 2'-dibromobiphenyl	≥97%	1g	100,315.80	368.70	84530-60-9
90154	SY50327-250mg	4, 4'-Diamino-2, 2'-dibromobiphenyl	≥97%	250mg	53,141.40	167.10	84530-60-9

90155	SY50328-100mg	2, 4-Dimethoxy-5H-pyrrolo[3, 2-d]pyrimidine	98%	100mg	52,930.80	166.20	84538-40-9
90156	SY50328-25mg	2, 4-Dimethoxy-5H-pyrrolo[3, 2-d]pyrimidine	98%	25mg	30,115.80	68.70	84538-40-9
90157	SY50329-1g	5-Bromo-N-methylpyridin-2-amine	98%	1g	32,994.00	81.00	84539-30-0
90158	SY50329-250mg	5-Bromo-N-methylpyridin-2-amine	98%	250mg	22,323.60	35.40	84539-30-0
90159	SY50330-50mg	(3-Methylbenzofuran-2-yl)boronic acid	97%	50mg	84,029.40	299.10	845457-55-8
90160	SY50331-1g	1-(Cyclopropylmethyl)-5-oxopyrrolidine-3-carboxylic Acid	≥97%	1g	137,030.40	525.60	845546-16-9
90161	SY50331-250mg	1-(Cyclopropylmethyl)-5-oxopyrrolidine-3-carboxylic Acid	≥97%	250mg	65,005.20	217.80	845546-16-9
90162	SY50332-1g	7-Methoxyindoline-2, 3-dione	97%	1g	46,121.40	137.10	84575-27-9
90163	SY50332-250mg	7-Methoxyindoline-2, 3-dione	97%	250mg	26,395.20	52.80	84575-27-9
90164	SY50333-1g	1-(3, 5-Difluorophenyl)-2, 2, 2-trifluoroethanone	97%	1g	22,955.40	38.10	845823-12-3
90165	SY50333-250mg	1-(3, 5-Difluorophenyl)-2, 2, 2-trifluoroethanone	97%	250mg	18,883.80	20.70	845823-12-3
90166	SY50334-1g	5-Bromo-2-(difluoromethyl)pyridine	95%	1g	71,253.00	244.50	845827-13-6
90167	SY50334-250mg	5-Bromo-2-(difluoromethyl)pyridine	95%	250mg	37,697.40	101.10	845827-13-6
90168	SY50335-1g	3-Fluoro-5-iodobromobenzene	98%	1g	33,906.60	84.90	845866-85-5
90169	SY50335-250mg	3-Fluoro-5-iodobromobenzene	98%	250mg	22,534.20	36.30	845866-85-5
90170	SY50336-1g	3-(Ethylsulfonyl)phenylboronic Acid	≥95%	1g	195,717.60	776.40	845870-47-5
90171	SY50336-250mg	3-(Ethylsulfonyl)phenylboronic Acid	≥95%	250mg	100,947.60	371.40	845870-47-5
90172	SY50337-1g	4-Fluoro-3-formylbenzoic acid	97%	1g	42,751.80	122.70	845885-90-7
90173	SY50337-250mg	4-Fluoro-3-formylbenzoic acid	97%	250mg	25,974.00	51.00	845885-90-7
90174	SY50338-1g	5, 7-Dichloropyrazolo[1, 5-a]pyrimidine-3-carbonitrile	97%	1g	41,698.80	118.20	845895-95-6
90175	SY50338-250mg	5, 7-Dichloropyrazolo[1, 5-a]pyrimidine-3-carbonitrile	97%	250mg	22,955.40	38.10	845895-95-6
90176	SY50339-1g	Ethyl 4-fluoropiperidine-4-carboxylate hydrochloride	97%	1g	77,851.80	272.70	845909-49-1
90177	SY50339-250mg	Ethyl 4-fluoropiperidine-4-carboxylate hydrochloride	97%	250mg	40,435.20	112.80	845909-49-1
90178	SY50340-100g	Cocoa, ext.	natural	100g	31,309.20	73.80	84649-99-0
90179	SY50341-100mg	(2, 6-Dimethylpyridin-4-yl)boronic acid	97%	100mg	44,577.00	130.50	846548-44-5
90180	SY50341-25mg	(2, 6-Dimethylpyridin-4-yl)boronic acid	97%	25mg	26,676.00	54.00	846548-44-5
90181	SY50342-100g	Naphthol Yellow S	98%	100g	55,247.40	176.10	846-70-8
90182	SY50342-25g	Naphthol Yellow S	98%	25g	34,117.20	85.80	846-70-8
90183	SY50343-1g	4, 4'-Diamino-2, 2'-dichlorobiphenyl	≥97%	1g	81,783.00	289.50	84-68-4
90184	SY50343-250mg	4, 4'-Diamino-2, 2'-dichlorobiphenyl	≥97%	250mg	44,366.40	129.60	84-68-4

90185	SY50344-100g	Scotch broom Extract	10:1 提纯	100g	51,386.40	159.60	84696-48-0
90186	SY50344-25g	Scotch broom Extract	10:1 提纯	25g	30,607.20	70.80	84696-48-0
90187	SY50345-1g	1-(4-Chloro-3-nitrobenzenesulfonyl)-1, 2, 3, 4-tetrahydroquinoline	98%	1g	31,239.00	73.50	847170-51-8
90188	SY50345-250mg	1-(4-Chloro-3-nitrobenzenesulfonyl)-1, 2, 3, 4-tetrahydroquinoline	98%	250mg	21,200.40	30.60	847170-51-8
90189	SY50346-1g	Pyridine-2, 4-diol	98%	1g	16,848.00	12.00	84719-31-3
90190	SY50346-5g	Pyridine-2, 4-diol	98%	5g	19,866.60	24.90	84719-31-3
90191	SY50347-250mg	Ethyl 1-(5-bromopyridin-3-yl)piperidine-4-carboxylate	97%	250mg	47,595.60	143.40	847406-13-7
90192	SY50347-50mg	Ethyl 1-(5-bromopyridin-3-yl)piperidine-4-carboxylate	97%	50mg	26,676.00	54.00	847406-13-7
90193	SY50348-1g	tert-Butyl (3-oxocyclopentyl)carbamate	97%	1g	39,733.20	109.80	847416-99-3
90194	SY50348-250mg	tert-Butyl (3-oxocyclopentyl)carbamate	97%	250mg	25,412.40	48.60	847416-99-3
90195	SY50349-250mg	2-Bromobenzene-1, 3, 5-triol	95%	250mg	69,849.00	238.50	84743-77-1
90196	SY50349-50mg	2-Bromobenzene-1, 3, 5-triol	95%	50mg	32,572.80	79.20	84743-77-1
90197	SY50350-1g	1-Boc-3-Formyl-6-methoxyindole	95%	1g	78,413.40	275.10	847448-73-1
90198	SY50350-250mg	1-Boc-3-Formyl-6-methoxyindole	95%	250mg	41,979.60	119.40	847448-73-1
90199	SY50351-250mg	4-(Aminomethyl)oxazole Hydrochloride	≥97%	250mg	88,030.80	316.20	847490-98-6
90200	SY50352-250mg	4-Methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzaldehyde	97%	250mg	31,309.20	73.80	847560-50-3
90201	SY50352-50mg	4-Methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzaldehyde	97%	50mg	21,340.80	31.20	847560-50-3
90202	SY50353-1g	tert-Butyl 2-amino-2-methylpropanoate hydrochloride	95%	1g	16,848.00	12.00	84758-81-6
90203	SY50353-250mg	tert-Butyl 2-amino-2-methylpropanoate hydrochloride	95%	250mg	15,935.40	8.10	84758-81-6
90204	SY50354-250mg	Fmoc-Lys-OMe.HCl	97%	250mg	19,375.20	22.80	847658-45-1
90205	SY50354-50mg	Fmoc-Lys-OMe.HCl	97%	50mg	16,356.60	9.90	847658-45-1
90206	SY50355-250mg	(S)-tert-Butyl (1-(4-bromophenyl)ethyl)carbamate	98%	250mg	32,081.40	77.10	847728-89-6
90207	SY50355-50mg	(S)-tert-Butyl (1-(4-bromophenyl)ethyl)carbamate	98%	50mg	20,638.80	28.20	847728-89-6
90208	SY50356-250mg	(S)-Methyl 4-(1-aminoethyl)benzoate hydrochloride	98%	250mg	41,277.60	116.40	847728-91-0
90209	SY50356-50mg	(S)-Methyl 4-(1-aminoethyl)benzoate hydrochloride	98%	50mg	23,025.60	38.40	847728-91-0
90210	SY50357-250mg	(S)-2-(Methylamino)-3-phenylpropan-1-ol	97%	250mg	71,182.80	244.20	84773-29-5

90211	SY50357-50mg	(S)-2-(Methylamino)-3-phenylpropan-1-ol	97%	50mg	32,994.00	81.00	84773-29-5
90212	SY50358-100mg	2-Bromo-N-methylpyridin-4-amine	98%	100mg	65,426.40	219.60	847799-64-8
90213	SY50358-25mg	2-Bromo-N-methylpyridin-4-amine	98%	25mg	35,310.60	90.90	847799-64-8
90214	SY50359-1g	(1-Propyl-1H-pyrazol-4-yl)boronic acid	95%	1g	36,995.40	98.10	847818-57-9
90215	SY50359-250mg	(1-Propyl-1H-pyrazol-4-yl)boronic acid	95%	250mg	23,446.80	40.20	847818-57-9
90216	SY50360-1g	1-Ethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	1g	30,466.80	70.20	847818-70-6
90217	SY50360-250mg	1-Ethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	250mg	20,709.00	28.50	847818-70-6
90218	SY50361-250mg	1-(2-Methoxyethyl)-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	250mg	40,014.00	111.00	847818-71-7
90219	SY50361-50mg	1-(2-Methoxyethyl)-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	95%	50mg	22,604.40	36.60	847818-71-7
90220	SY50362-1g	Ethyl 3-(Boc-amino)-2, 2-difluoropropanoate	≥95%	1g	155,844.00	606.00	847986-13-4
90221	SY50362-250mg	Ethyl 3-(Boc-amino)-2, 2-difluoropropanoate	≥95%	250mg	75,114.00	261.00	847986-13-4
90222	SY50363-250mg	4-(Piperazin-1-yl)-1H-indole	98%	250mg	70,972.20	243.30	84807-09-0
90223	SY50363-50mg	4-(Piperazin-1-yl)-1H-indole	98%	50mg	32,853.60	80.40	84807-09-0
90224	SY50364-100mg	4-Nitroindoline	97%	100mg	52,299.00	163.50	84807-26-1
90225	SY50364-25mg	4-Nitroindoline	97%	25mg	29,905.20	67.80	84807-26-1
90226	SY50365-100mg	7-Bromo-3-methyl-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	97%	100mg	83,748.60	297.90	848135-96-6
90227	SY50365-25mg	7-Bromo-3-methyl-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	97%	25mg	42,962.40	123.60	848135-96-6
90228	SY50366-1g	(5-Amino-2-fluorophenyl)methanol	98%	1g	41,067.00	115.50	84832-00-8
90229	SY50366-250mg	(5-Amino-2-fluorophenyl)methanol	98%	250mg	25,201.80	47.70	84832-00-8
90230	SY50367-1g	Methyl 2, 6-Difluoro-3-nitrobenzoate	97%	1g	21,340.80	31.20	84832-01-9
90231	SY50367-5g	Methyl 2, 6-Difluoro-3-nitrobenzoate	97%	5g	40,996.80	115.20	84832-01-9
90232	SY50368-100mg	2-Amino-4-bromo-5-methylphenol	97%	100mg	66,970.80	226.20	848358-81-6
90233	SY50368-25mg	2-Amino-4-bromo-5-methylphenol	97%	25mg	35,942.40	93.60	848358-81-6
90234	SY50369-1g	6-Chloro-N-methylpyrazin-2-amine	97%	1g	27,307.80	56.70	848366-38-1
90235	SY50369-250mg	6-Chloro-N-methylpyrazin-2-amine	97%	250mg	19,445.40	23.10	848366-38-1
90236	SY50370-250mg	2, 4-Dichloro-5, 7-dihydrofuro[3, 4-d]pyrimidine	98%	250mg	41,277.60	116.40	848398-41-4

90237	SY50370-50mg	2, 4-Dichloro-5, 7-dihydrofuro[3, 4-d]pyrimidine	98%	50mg	22,955.40	38.10	848398-41-4
90238	SY50371-1g	2-Bromothiazole-5-carboxamide	97%	1g	63,039.60	209.40	848499-31-0
90239	SY50371-250mg	2-Bromothiazole-5-carboxamide	97%	250mg	36,153.00	94.50	848499-31-0
90240	SY50372-5g	4-Methoxy-1-naphthol	98%	5g	39,382.20	108.30	84-85-5
90241	SY50373-100mg	5-Chloro-N1-methylbenzene-1, 2-diamine	98%	100mg	43,664.40	126.60	84859-27-8
90242	SY50373-25mg	5-Chloro-N1-methylbenzene-1, 2-diamine	98%	25mg	26,254.80	52.20	84859-27-8
90243	SY50374-1g	(S)-α, α-Bis[3, 5-bis(trifluoromethyl)phenyl]-2-pyrrolidinemethanol	≥98%, 99 %e.e.	1g	33,766.20	84.30	848821-76-1
90244	SY50375-100mg	1, 8-Dichloroisoquinoline	96%	100mg	53,141.40	167.10	848841-64-5
90245	SY50375-25mg	1, 8-Dichloroisoquinoline	96%	25mg	30,186.00	69.00	848841-64-5
90246	SY50376-250mg	4-(4-Chlorothiazol-2-yl)morpholine	95%	250mg	64,935.00	217.50	848841-68-9
90247	SY50376-50mg	4-(4-Chlorothiazol-2-yl)morpholine	95%	50mg	30,888.00	72.00	848841-68-9
90248	SY50377-250mg	(S)-2-((S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-phenylpropanamido)-3-phenylpropanoic acid	95%	250mg	19,585.80	23.70	84889-09-8
90249	SY50377-50mg	(S)-2-((S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-phenylpropanamido)-3-phenylpropanoic acid	95%	50mg	16,637.40	11.10	84889-09-8
90250	SY50378-1g	tert-Butyl N-(2-aminomethylphenyl)carbamate	95%	1g	52,860.60	165.90	849020-94-6
90251	SY50378-250mg	tert-Butyl N-(2-aminomethylphenyl)carbamate	95%	250mg	29,835.00	67.50	849020-94-6
90252	SY50379-25g	4-Bromo-2-(methylsulfonyl)benzaldehyde	≥97%	25g	456,159.60	1,889.40	849035-77-4
90253	SY50379-5g	4-Bromo-2-(methylsulfonyl)benzaldehyde	≥97%	5g	167,637.60	656.40	849035-77-4
90254	SY50380-1g	2-Hydroxyquinoline-4-carboxylic acid	97%	1g	24,921.00	46.50	84906-81-0
90255	SY50381-1g	4-Methylquinolin-2-ol	97%	1g	18,111.60	17.40	84909-43-3
90256	SY50381-5g	4-Methylquinolin-2-ol	97%	5g	27,729.00	58.50	84909-43-3
90257	SY50382-100mg	tert-Butyl 5-chloro-3-oxo-3H-spiro[isobenzofuran-1, 4'-piperidine]-1'-carboxylate	95%	100mg	32,923.80	80.70	849106-20-3
90258	SY50382-25mg	tert-Butyl 5-chloro-3-oxo-3H-spiro[isobenzofuran-1, 4'-piperidine]-1'-carboxylate	95%	25mg	22,815.00	37.50	849106-20-3
90259	SY50383-100mg	N-(4-Fluorophenyl)-N'-(4-hydroxyphenyl)cyclopropane-1, 1-dicarboxamide	95%	100mg	66,409.20	223.80	849217-60-3
90260	SY50383-25mg	N-(4-Fluorophenyl)-N'-(4-hydroxyphenyl)cyclopropane-1, 1-dicarboxamide	95%	25mg	35,731.80	92.70	849217-60-3
90261	SY50384-1g	5-Formyl-2-methoxybenzoic Acid	95%	1g	37,627.20	100.80	84923-70-6

90262	SY50384-5g	5-Formyl-2-methoxybenzoic Acid	95%	5g	68,585.40	233.10	84923-70-6
90263	SY50385-250mg	1-Boc-4-(4-Cyanobenzyl)piperazine	98%	250mg	55,949.40	179.10	849237-14-5
90264	SY50385-50mg	1-Boc-4-(4-Cyanobenzyl)piperazine	98%	50mg	27,939.60	59.40	849237-14-5
90265	SY50386-250mg	N-[4-(2, 4, 6-Trimethylphenyl)-2-thiazolyl]-4-pyridinecarboxamide	≥97%	250mg	107,967.60	401.40	849513-58-2
90266	SY50387-1g	1-(3-Bromophenyl)piperidine	98%	1g	55,598.40	177.60	84964-24-9
90267	SY50387-250mg	1-(3-Bromophenyl)piperidine	98%	250mg	31,590.00	75.00	84964-24-9
90268	SY50388-250mg	Spiro[2.5]octan-6-ylmethanol	97%	250mg	135,415.80	518.70	849671-56-3
90269	SY50388-50mg	Spiro[2.5]octan-6-ylmethanol	97%	50mg	54,405.00	172.50	849671-56-3
90270	SY50389-250mg	tert-Butyl 3-(((tert-butyldimethylsilyl)oxy)methyl)-4-oxopiperidine-1-carboxylate	95%	250mg	75,886.20	264.30	849767-21-1
90271	SY50389-50mg	tert-Butyl 3-(((tert-butyldimethylsilyl)oxy)methyl)-4-oxopiperidine-1-carboxylate	95%	50mg	33,345.00	82.50	849767-21-1
90272	SY50390-100mg	5-Methyl-1-phenyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	98%	100mg	69,708.60	237.90	849776-88-1
90273	SY50390-25mg	5-Methyl-1-phenyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	98%	25mg	37,065.60	98.40	849776-88-1
90274	SY50391-100mg	Methyl 2-chloroquinoline-6-carboxylate	98%	100mg	45,489.60	134.40	849807-09-6
90275	SY50391-25mg	Methyl 2-chloroquinoline-6-carboxylate	98%	25mg	27,027.00	55.50	849807-09-6
90276	SY50392-250mg	1-Boc-3-Bromopiperidine	97%	250mg	34,187.40	86.10	849928-26-3
90277	SY50392-50mg	1-Boc-3-Bromopiperidine	97%	50mg	20,217.60	26.40	849928-26-3
90278	SY50393-100mg	2-Fluoro-N, N-dimethylpyridin-4-amine	97%	100mg	58,125.60	188.40	849937-80-0
90279	SY50393-25mg	2-Fluoro-N, N-dimethylpyridin-4-amine	97%	25mg	32,292.00	78.00	849937-80-0
90280	SY50394-100mg	4, 6-Difluoronicotinic acid	97%	100mg	45,208.80	133.20	849937-91-3
90281	SY50394-25mg	4, 6-Difluoronicotinic acid	97%	25mg	25,623.00	49.50	849937-91-3
90282	SY50395-1g	5-Bromo-2, 4-dichloropyridine	98%	1g	28,290.60	60.90	849937-96-8
90283	SY50395-250mg	5-Bromo-2, 4-dichloropyridine	98%	250mg	19,796.40	24.60	849937-96-8
90284	SY50396-100mg	(S)-3-3'-Bis[3, 5-bis(trifluoromethyl)phenyl]-1, 1'-bi-2-naphthol	≥98%, 99 %e.e.	100mg	55,317.60	176.40	849939-13-5
90285	SY50397-250mg	2-Amino-3-(methylamino)pyrazine	97%	250mg	43,173.00	124.50	84996-40-7
90286	SY50397-50mg	2-Amino-3-(methylamino)pyrazine	97%	50mg	23,657.40	41.10	84996-40-7
90287	SY50398-1g	6-Bromo-5-nitroisoquinoline	97%	1g	61,425.00	202.50	850197-72-7
90288	SY50398-250mg	6-Bromo-5-nitroisoquinoline	97%	250mg	35,521.20	91.80	850197-72-7

90289	SY50399-1g	Potassium (2, 4-Dimethylphenyl)trifluoroborate	≥97%	1g	48,789.00	148.50	850245-50-0
90290	SY50399-5g	Potassium (2, 4-Dimethylphenyl)trifluoroborate	≥97%	5g	105,580.80	391.20	850245-50-0
90291	SY50400-250mg	2-(Azetidin-1-yl)-5-bromopyrimidine	95%	250mg	46,893.60	140.40	850349-22-3
90292	SY50400-50mg	2-(Azetidin-1-yl)-5-bromopyrimidine	95%	50mg	24,921.00	46.50	850349-22-3
90293	SY50401-1g	3-((4-Bromo-1H-pyrazol-1-yl)methyl)pyridine	95%	1g	67,953.60	230.40	850349-24-5
90294	SY50401-250mg	3-((4-Bromo-1H-pyrazol-1-yl)methyl)pyridine	95%	250mg	49,561.20	151.80	850349-24-5
90295	SY50402-1g	Methyl 3-(5-Oxazolyl)benzoate	≥97%	1g	93,576.60	339.90	850375-14-3
90296	SY50402-250mg	Methyl 3-(5-Oxazolyl)benzoate	≥97%	250mg	49,210.20	150.30	850375-14-3
90297	SY50403-1g	Ethyl 6-amino-5-bromonicotinate	95%	1g	37,557.00	100.50	850429-51-5
90298	SY50403-250mg	Ethyl 6-amino-5-bromonicotinate	95%	250mg	26,184.60	51.90	850429-51-5
90299	SY50404-1g	Methyl 2-Boc-aminothiazole-4-carboxylate	95%	1g	28,290.60	60.90	850429-62-8
90300	SY50404-250mg	Methyl 2-Boc-aminothiazole-4-carboxylate	95%	250mg	21,481.20	31.80	850429-62-8
90301	SY50405-1g	5-Fluoro-2-methyl-3-nitrobenzoic acid	97%	1g	31,449.60	74.40	850462-64-5
90302	SY50405-250mg	5-Fluoro-2-methyl-3-nitrobenzoic acid	97%	250mg	21,270.60	30.90	850462-64-5
90303	SY50406-1g	(3-(Methoxycarbamoyl)phenyl)boronic acid	98%	1g	40,224.60	111.90	850567-26-9
90304	SY50406-250mg	(3-(Methoxycarbamoyl)phenyl)boronic acid	98%	250mg	24,921.00	46.50	850567-26-9
90305	SY50407-1g	(4-((2-(Dimethylamino)ethyl)carbamoyl)phenyl)boronic acid hydrochloride	98%	1g	28,922.40	63.60	850568-22-8
90306	SY50407-250mg	(4-((2-(Dimethylamino)ethyl)carbamoyl)phenyl)boronic acid hydrochloride	98%	250mg	19,936.80	25.20	850568-22-8
90307	SY50408-250mg	(4-Hydroxy-3-nitrophenyl)boronic acid	98%	250mg	53,703.00	169.50	850568-75-1
90308	SY50408-50mg	(4-Hydroxy-3-nitrophenyl)boronic acid	98%	50mg	27,799.20	58.80	850568-75-1
90309	SY50409-1g	3, 6-Di(2-thienyl)-2, 5-dihydropyrrolo[3, 4-c]pyrrole-1, 4-dione	>95.0%	1g	34,047.00	85.50	850583-75-4
90310	SY50410-1g	Tetrahydropyranyl-4-acetic acid	97%	1g	22,464.00	36.00	85064-61-5
90311	SY50410-250mg	Tetrahydropyranyl-4-acetic acid	97%	250mg	18,462.60	18.90	85064-61-5
90312	SY50411-250mg	4-Chloro-5-nitropyridin-2(1H)-one	98%	250mg	30,115.80	68.70	850663-54-6
90313	SY50411-50mg	4-Chloro-5-nitropyridin-2(1H)-one	98%	50mg	19,375.20	22.80	850663-54-6
90314	SY50412-250mg	Methyl 4, 5-diaminopicolinate	98%	250mg	63,601.20	211.80	850689-13-3

90315	SY50412-50mg	Methyl 4, 5-diaminopicolinate	98%	50mg	30,466.80	70.20	850689-13-3
90316	SY50413-1g	Methyl 2-fluoro-4-formylbenzoate	97%	1g	61,354.80	202.20	85070-58-2
90317	SY50413-250mg	Methyl 2-fluoro-4-formylbenzoate	97%	250mg	35,521.20	91.80	85070-58-2
90318	SY50414-250mg	tert-Butyl 3-iodopiperidine-1-carboxylate	97%	250mg	46,261.80	137.70	850761-36-3
90319	SY50414-50mg	tert-Butyl 3-iodopiperidine-1-carboxylate	97%	50mg	24,640.20	45.30	850761-36-3
90320	SY50415-1g	3-Fluoro-5-methoxyphenol	95%	1g	28,641.60	62.40	850793-25-8
90321	SY50415-250mg	3-Fluoro-5-methoxyphenol	95%	250mg	22,113.00	34.50	850793-25-8
90322	SY50416-1g	1-(2-Hydroxy-5-fluorophenyl)ethanol	95%	1g	48,367.80	146.70	850793-83-8
90323	SY50417-250mg	4-(4-Fluorophenyl)-7-hydroxy-2H-chromen-2-one	98%	250mg	54,545.40	173.10	850881-86-6
90324	SY50417-50mg	4-(4-Fluorophenyl)-7-hydroxy-2H-chromen-2-one	98%	50mg	27,448.20	57.30	850881-86-6
90325	SY50418-250mg	1-Benzyl-4-(phenylamino)piperidine-4-carboxylic acid	97%	250mg	28,501.20	61.80	85098-64-2
90326	SY50418-50mg	1-Benzyl-4-(phenylamino)piperidine-4-carboxylic acid	97%	50mg	18,673.20	19.80	85098-64-2
90327	SY50419-250mg	(R)-3-Phenylpyrrolidine hydrochloride	97%	250mg	49,771.80	152.70	851000-46-9
90328	SY50419-50mg	(R)-3-Phenylpyrrolidine hydrochloride	97%	50mg	25,833.60	50.40	851000-46-9
90329	SY50420-1g	(2-((Dimethylamino)methyl)phenyl) boronic acid	98%	1g	31,379.40	74.10	85107-53-5
90330	SY50420-250mg	(2-((Dimethylamino)methyl)phenyl) boronic acid	98%	250mg	20,919.60	29.40	85107-53-5
90331	SY50421-250mg	(4-(Methoxycarbonyl)-3-nitrophenyl)boronic acid	98%	250mg	41,137.20	115.80	85107-56-8
90332	SY50421-50mg	(4-(Methoxycarbonyl)-3-nitrophenyl)boronic acid	98%	50mg	22,885.20	37.80	85107-56-8
90333	SY50422-1g	1-Acetyl-1, 2, 3, 4-tetrahydroquinoline-6-carbonitrile	≥95%	1g	59,108.40	192.60	851202-94-3
90334	SY50422-250mg	1-Acetyl-1, 2, 3, 4-tetrahydroquinoline-6-carbonitrile	≥95%	250mg	34,889.40	89.10	851202-94-3
90335	SY50423-250mg	4-Chloro-5, 6-difluoronicotinic acid	95%	250mg	45,068.40	132.60	851386-32-8
90336	SY50423-50mg	4-Chloro-5, 6-difluoronicotinic acid	95%	50mg	24,570.00	45.00	851386-32-8
90337	SY50424-1g	2, 3-Difluoro-4-iodopyridine	98%	1g	36,012.60	93.90	851386-34-0
90338	SY50424-250mg	2, 3-Difluoro-4-iodopyridine	98%	250mg	23,166.00	39.00	851386-34-0
90339	SY50425-1g	4-Methyltetrahydro-2H-pyran-4-amine hydrochloride	97%	1g	38,469.60	104.40	851389-38-3
90340	SY50425-250mg	4-Methyltetrahydro-2H-pyran-4-amine hydrochloride	97%	250mg	24,148.80	43.20	851389-38-3
90341	SY50426-1g	1-(Bis(4-fluorophenyl)methyl)-4-(4-nitrophenyl)piperazine	98%	1g	48,016.80	145.20	851472-82-7

90342	SY50426-250mg	1-(Bis(4-fluorophenyl)methyl)-4-(4-nitrophenyl)piperazine	98%	250mg	28,922.40	63.60	851472-82-7
90343	SY50427-100mg	N-[3, 5-Bis(trifluoromethyl)phenyl]-N'-(9R)-cinchonan-9-ylthiourea	≥98%, 99 %d.e.	100mg	195,998.40	777.60	851477-19-5
90344	SY50428-100mg	1-[3, 5-Bis(trifluoromethyl)phenyl]-3-[(1S, 2S)-2-(dimethylamino)cyclohexyl]thiourea	≥98%, 99 %e.e.	100mg	34,257.60	86.40	851477-20-8
90345	SY50429-100mg	1-(tert-Butoxycarbonyl)-4-(4-methoxyphenyl)pyrrolidine-3-carboxylic acid	95%	100mg	54,896.40	174.60	851484-94-1
90346	SY50429-25mg	1-(tert-Butoxycarbonyl)-4-(4-methoxyphenyl)pyrrolidine-3-carboxylic acid	95%	25mg	30,958.20	72.30	851484-94-1
90347	SY50430-250mg	6-Formylpicolinonitrile	97%	250mg	44,366.40	129.60	85148-95-4
90348	SY50430-50mg	6-Formylpicolinonitrile	97%	50mg	25,342.20	48.30	85148-95-4
90349	SY50431-1g	(6-Aminopyridin-3-yl)boronic acid	95%	1g	28,501.20	61.80	851524-96-4
90350	SY50431-250mg	(6-Aminopyridin-3-yl)boronic acid	95%	250mg	21,621.60	32.40	851524-96-4
90351	SY50432-1g	(1S, 6R)-8-Boc-3, 8-diazabicyclo[4.2.0]octane	≥95%	1g	664,372.80	2,779.20	851526-80-2
90352	SY50432-250mg	(1S, 6R)-8-Boc-3, 8-diazabicyclo[4.2.0]octane	≥95%	250mg	195,085.80	773.70	851526-80-2
90353	SY50433-1g	2-(7-Amino-2-oxo-2H-chromen-4-yl)acetic acid	97%	1g	71,042.40	243.60	85157-21-7
90354	SY50433-250mg	2-(7-Amino-2-oxo-2H-chromen-4-yl)acetic acid	97%	250mg	36,504.00	96.00	85157-21-7
90355	SY50434-250mg	5-Bromo-4-chloro-2-methoxypyridine	98%	250mg	49,842.00	153.00	851607-27-7
90356	SY50434-50mg	5-Bromo-4-chloro-2-methoxypyridine	98%	50mg	25,833.60	50.40	851607-27-7
90357	SY50435-100mg	(R)-3, 3'-Bis(4-chlorophenyl)-[1, 1'-binaphthalene]-2, 2'-diol	≥98%, 99 %e.e.	100mg	133,590.60	510.90	851615-05-9
90358	SY50436-100mg	(R)-3, 3'-Bis(4-tert-butylphenyl)-1, 1'-bi-2-naphthol	≥98%, 99 %e.e.	100mg	136,468.80	523.20	851615-06-0
90359	SY50437-100mg	(R)-[1, 3':1', 1'':3'', 1'''-Quaternaphthalene]-2', 2''-diol	≥98%, 99 %e.e.	100mg	123,762.60	468.90	851615-07-1
90360	SY50438-1g	Ethyl 4-Methoxy-1-methyl-2-oxo-1, 2, 5, 6-tetrahydropyridine-3-carboxylate	≥95%	1g	296,524.80	1,207.20	851726-49-3
90361	SY50438-250mg	Ethyl 4-Methoxy-1-methyl-2-oxo-1, 2, 5, 6-tetrahydropyridine-3-carboxylate	≥95%	250mg	140,049.00	538.50	851726-49-3
90362	SY50439-1g	2, 6-Dichloro-3-methylphenylboronic Acid	≥97%	1g	28,360.80	61.20	851756-54-2
90363	SY50439-5g	2, 6-Dichloro-3-methylphenylboronic Acid	≥97%	5g	43,664.40	126.60	851756-54-2
90364	SY50440-100mg	5-Amino-3-methylbenzo[d]isoxazole	95%	100mg	79,326.00	279.00	851768-35-9
90365	SY50440-25mg	5-Amino-3-methylbenzo[d]isoxazole	95%	25mg	41,137.20	115.80	851768-35-9

90366	SY50441-1g	2-(tert-Butoxycarbonyl)-5, 7-dichloro-1, 2, 3, 4-tetrahydroisoquinoline-6-carboxylic acid	98%	1g	38,329.20	103.80	851784-82-2
90367	SY50441-250mg	2-(tert-Butoxycarbonyl)-5, 7-dichloro-1, 2, 3, 4-tetrahydroisoquinoline-6-carboxylic acid	98%	250mg	24,008.40	42.60	851784-82-2
90368	SY50442-250mg	(S)-Methyl 2-amino-3-(3-(methylsulfonyl)phenyl)propanoate hydrochloride	95%	250mg	24,710.40	45.60	851785-21-2
90369	SY50442-50mg	(S)-Methyl 2-amino-3-(3-(methylsulfonyl)phenyl)propanoate hydrochloride	95%	50mg	20,007.00	25.50	851785-21-2
90370	SY50443-100mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)hex-5-enoic acid	98%	100mg	67,672.80	229.20	851909-08-5
90371	SY50443-25mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)hex-5-enoic acid	98%	25mg	36,293.40	95.10	851909-08-5
90372	SY50444-1g	6-Chloro-5-fluoropyrimidin-4-amine	97%	1g	25,763.40	50.10	851984-15-1
90373	SY50444-250mg	6-Chloro-5-fluoropyrimidin-4-amine	97%	250mg	18,532.80	19.20	851984-15-1
90374	SY50445-250mg	7-Bromo-2, 3-dihydrothieno[3, 4-b][1, 4]dioxine-5-carbaldehyde	95%	250mg	43,243.20	124.80	852054-42-3
90375	SY50445-50mg	7-Bromo-2, 3-dihydrothieno[3, 4-b][1, 4]dioxine-5-carbaldehyde	95%	50mg	20,709.00	28.50	852054-42-3
90376	SY50446-100mg	(7-Bromo-2, 3-dihydrobenzofuran-2-yl)methanol	97%	100mg	81,853.20	289.80	852110-51-1
90377	SY50446-25mg	(7-Bromo-2, 3-dihydrobenzofuran-2-yl)methanol	97%	25mg	42,190.20	120.30	852110-51-1
90378	SY50447-1g	4-(Benzyloxy)-6-bromo-1, 3-benzodioxole	95%	1g	230,607.00	925.50	852123-08-1
90379	SY50447-250mg	4-(Benzyloxy)-6-bromo-1, 3-benzodioxole	95%	250mg	92,804.40	336.60	852123-08-1
90380	SY50448-1g	1-Boc-4-(4-Aminomethylphenyl)piperazine	≥98%	1g	105,861.60	392.40	852180-47-3
90381	SY50448-5g	1-Boc-4-(4-Aminomethylphenyl)piperazine	≥98%	5g	289,504.80	1,177.20	852180-47-3
90382	SY50449-1g	3-Pyrimidin-5-yl-benzoic acid	97%	1g	85,503.60	305.40	852180-74-6
90383	SY50449-250mg	3-Pyrimidin-5-yl-benzoic acid	97%	250mg	35,591.40	92.10	852180-74-6
90384	SY50450-250mg	2, 4-Dichloro-6-(trifluoromethyl)quinoline	98%	250mg	62,197.20	205.80	852203-17-9
90385	SY50450-50mg	2, 4-Dichloro-6-(trifluoromethyl)quinoline	98%	50mg	30,045.60	68.40	852203-17-9
90386	SY50451-1g	N-[(1R, 2R)-2-Amino-1, 2-diphenylethyl]-1, 1, 1-trifluoromethanesulfonamide	≥98%, ≥99% e.e.	1g	95,823.00	349.50	852212-89-6

90387	SY50452-1g	N-[(1R, 2R)-2-Amino-1, 2-diphenylethyl]-2, 4, 6-trisisopropylbenzenesulfonamide	≥98%, ≥99% e.e.	1g	134,643.60	515.40	852212-92-1
90388	SY50453-1g	1-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyrrolidine	97%	1g	62,969.40	209.10	852227-90-8
90389	SY50453-250mg	1-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyrrolidine	97%	250mg	36,714.60	96.90	852227-90-8
90390	SY50454-10g	4-Hydroxy-2, 5-dimethylbenzaldehyde	98%	10g	68,234.40	231.60	85231-15-8
90391	SY50454-1g	4-Hydroxy-2, 5-dimethylbenzaldehyde	98%	1g	32,011.20	76.80	85231-15-8
90392	SY50455-100mg	Quinoxalin-6-ylboronic acid hydrochloride	98%	100mg	35,731.80	92.70	852362-25-5
90393	SY50455-25mg	Quinoxalin-6-ylboronic acid hydrochloride	98%	25mg	23,517.00	40.50	852362-25-5
90394	SY50456-1g	(3-Bromo-1-propyn-1-yl)cyclopropane	≥95%	1g	115,057.80	431.70	852526-08-0
90395	SY50457-1g	1-(5-Bromothiophen-2-yl)-2, 2-dihydroxyethanone	95%	1g	39,241.80	107.70	852619-28-4
90396	SY50457-250mg	1-(5-Bromothiophen-2-yl)-2, 2-dihydroxyethanone	95%	250mg	24,499.80	44.70	852619-28-4
90397	SY50458-1g	4-Morpholinophenylglyoxal hydrate	95%	1g	38,680.20	105.30	852633-82-0
90398	SY50458-250mg	4-Morpholinophenylglyoxal hydrate	95%	250mg	24,289.20	43.80	852633-82-0
90399	SY50459-1g	2-Acetyl-3-methylpyridine	≥97%	1g	31,941.00	76.50	85279-30-7
90400	SY50459-5g	2-Acetyl-3-methylpyridine	≥97%	5g	69,638.40	237.60	85279-30-7
90401	SY50460-1g	3-Amino-4-chloro-N-(2-furylmethyl)benzamide	≥95%	1g	188,065.80	743.70	852839-94-2
90402	SY50461-100mg	N-[3, 5-Bis(trifluoromethyl)phenyl]-N'-[(8α, 9S)-10, 11-dihydro-6'-methoxycinchonan-9-yl]thiourea	≥98%, 99%d.e.	100mg	226,254.60	906.90	852913-19-0
90403	SY50462-100mg	N-[3, 5-Bis(trifluoromethyl)phenyl]-N'-[(9R)-6'-methoxycinchonan-9-yl]thiourea	≥98%, 99%d.e.	100mg	102,983.40	380.10	852913-25-8
90404	SY50463-250mg	(8α, 9S)-10, 11-Dihydro-6'-methoxycinchonan-9-amine Trihydrochloride	≥98%, 99%d.e.	250mg	197,121.60	782.40	852913-53-2
90405	SY50464-100mg	2-Bromo-6-methoxyisonicotinic acid	95%	100mg	44,296.20	129.30	853029-93-3
90406	SY50464-25mg	2-Bromo-6-methoxyisonicotinic acid	95%	25mg	26,605.80	53.70	853029-93-3
90407	SY50465-1g	Ethyl 4-oxo-4, 5-dihydro-1H-pyrrolo[3, 2-d]pyrimidine-7-carboxylate	95%	1g	76,658.40	267.60	853058-41-0
90408	SY50465-250mg	Ethyl 4-oxo-4, 5-dihydro-1H-pyrrolo[3, 2-d]pyrimidine-7-carboxylate	95%	250mg	40,084.20	111.30	853058-41-0
90409	SY50466-1g	[4-Amino-2-(trifluoromethyl)phenyl](4-methyl-1-piperazinyl)methanone	≥97%	1g	70,551.00	241.50	853297-04-8

90410	SY50466-5g	[4-Amino-2-(trifluoromethyl)phenyl](4-methyl-1-piperazinyl)methanone	≥97%	5g	187,153.20	739.80	853297-04-8
90411	SY50467-1g	4-(Benzyloxy)pyridin-2-amine	98%	1g	41,979.60	119.40	85333-26-2
90412	SY50467-250mg	4-(Benzyloxy)pyridin-2-amine	98%	250mg	27,378.00	57.00	85333-26-2
90413	SY50468-250mg	3-Amino-4-methyl-N-(3-pyridylmethyl)benzamide	≥97%	250mg	70,551.00	241.50	85366-81-0
90414	SY50469-1g	2-(4, 6-Dichloro-5-pyrimidyl)ethanol	≥95%	1g	185,889.60	734.40	853680-74-7
90415	SY50470-1g	Disodium Anthraquinone-2, 6-disulfonate	98%	1g	44,857.80	131.70	853-68-9
90416	SY50470-250mg	Disodium Anthraquinone-2, 6-disulfonate	98%	250mg	24,991.20	46.80	853-68-9
90417	SY50470-5g	Disodium Anthraquinone-2, 6-disulfonate	98%	5g	140,329.80	539.70	853-68-9
90418	SY50471-250mg	Ethyl 2-phenylpyrimidine-5-carboxylate	98%	250mg	78,062.40	273.60	85386-14-7
90419	SY50471-50mg	Ethyl 2-phenylpyrimidine-5-carboxylate	98%	50mg	35,240.40	90.60	85386-14-7
90420	SY50472-1g	2-(4-Chloro-2-(trifluoromethyl)phenyl)acetonitrile	95%	1g	34,819.20	88.80	85386-80-7
90421	SY50472-250mg	2-(4-Chloro-2-(trifluoromethyl)phenyl)acetonitrile	95%	250mg	22,674.60	36.90	85386-80-7
90422	SY50473-250mg	2-Chloro-3-(piperazin-1-yl)pyrazine	95%	250mg	44,155.80	128.70	85386-99-8
90423	SY50473-50mg	2-Chloro-3-(piperazin-1-yl)pyrazine	95%	50mg	23,938.20	42.30	85386-99-8
90424	SY50474-100mg	6-Bromo-4-chloro-7-fluoro-3-nitroquinoline	95%	100mg	64,864.80	217.20	853908-81-3
90425	SY50474-25mg	6-Bromo-4-chloro-7-fluoro-3-nitroquinoline	95%	25mg	35,100.00	90.00	853908-81-3
90426	SY50475-250mg	1-(2-Chloropyridin-4-yl)piperazine	98%	250mg	69,849.00	238.50	854159-45-8
90427	SY50475-50mg	1-(2-Chloropyridin-4-yl)piperazine	98%	50mg	32,572.80	79.20	854159-45-8
90428	SY50476-25g	1-(3-Methoxyphenyl)ethylamine Hydrochloride	≥97%	25g	135,837.00	520.50	854184-18-2
90429	SY50476-5g	1-(3-Methoxyphenyl)ethylamine Hydrochloride	≥97%	5g	65,356.20	219.30	854184-18-2
90430	SY50477-1g	alpha-(4-Methylsulfonylphenyl)benzylamine	≥97%	1g	109,722.60	408.90	854207-66-2
90431	SY50477-250mg	alpha-(4-Methylsulfonylphenyl)benzylamine	≥97%	250mg	48,718.80	148.20	854207-66-2
90432	SY50478-1g	Bis(4-methoxybenzyl)amine hydrochloride	97%	1g	22,113.00	34.50	854391-95-0
90433	SY50478-250mg	Bis(4-methoxybenzyl)amine hydrochloride	97%	250mg	18,252.00	18.00	854391-95-0
90434	SY50479-1g	1-(4-Chlorophenyl)-4-oxocyclohexanecarboxylic Acid	≥97%	1g	114,075.00	427.50	854446-73-4
90435	SY50480-100mg	(3-(Difluoromethyl)phenyl)boronic acid	98%	100mg	40,856.40	114.60	854690-87-2

90436	SY50480-25mg	(3-(Difluoromethyl)phenyl)boronic acid	98%	25mg	26,184.60	51.90	854690-87-2
90437	SY50481-250mg	(2-Chloro-3-methoxyphenyl)boronic acid	96%	250mg	31,800.60	75.90	854778-30-6
90438	SY50481-50mg	(2-Chloro-3-methoxyphenyl)boronic acid	96%	50mg	19,936.80	25.20	854778-30-6
90439	SY50482-1g	1-Ethyl-1H-indole-6-carbaldehyde	98%	1g	48,578.40	147.60	854778-47-5
90440	SY50482-250mg	1-Ethyl-1H-indole-6-carbaldehyde	98%	250mg	28,360.80	61.20	854778-47-5
90441	SY50483-1g	Aloe vera	98%	1g	43,524.00	126.00	85507-69-3
90442	SY50483-200mg	Aloe vera	98%	200mg	21,481.20	31.80	85507-69-3
90443	SY50483-5g	Aloe vera	98%	5g	94,910.40	345.60	85507-69-3
90444	SY50484-100mg	(2-Fluoro-3-hydroxyphenyl)boronic acid	97%	100mg	28,571.40	62.10	855230-60-3
90445	SY50484-25mg	(2-Fluoro-3-hydroxyphenyl)boronic acid	97%	25mg	20,007.00	25.50	855230-60-3
90446	SY50485-1g	3-(Methylsulfonyl)benzylamine Hydrochloride	≥97%	1g	86,275.80	308.70	855267-50-4
90447	SY50485-250mg	3-(Methylsulfonyl)benzylamine Hydrochloride	≥97%	250mg	37,767.60	101.40	855267-50-4
90448	SY50486-100g	2-Benzoylbenzoic Acid	98%	100g	24,008.40	42.60	85-52-9
90449	SY50486-500g	2-Benzoylbenzoic Acid	98%	500g	44,155.80	128.70	85-52-9
90450	SY50487-250mg	3-Acetylphenyl ethyl(methyl)carbamate	98%	250mg	42,190.20	120.30	855300-09-3
90451	SY50487-50mg	3-Acetylphenyl ethyl(methyl)carbamate	98%	50mg	23,306.40	39.60	855300-09-3
90452	SY50488-1g	Ethyl 3-amino-3-methylbutanoate hydrochloride	97%	1g	26,816.40	54.60	85532-40-7
90453	SY50488-250mg	Ethyl 3-amino-3-methylbutanoate hydrochloride	97%	250mg	20,358.00	27.00	85532-40-7
90454	SY50489-25g	2-(p-Toluoyl)benzoic Acid	98%, T	25g	26,044.20	51.30	85-55-2
90455	SY50490-10g	2-(4-Hydroxybenzoyl)benzoic acid	98%	10g	20,498.40	27.60	85-57-4
90456	SY50490-1g	2-(4-Hydroxybenzoyl)benzoic acid	98%	1g	20,638.80	28.20	85-57-4
90457	SY50491-1g	2-Bromo-3-chlorophenol	98%	1g	33,836.40	84.60	855836-62-3
90458	SY50491-250mg	2-Bromo-3-chlorophenol	98%	250mg	22,183.20	34.80	855836-62-3
90459	SY50492-100mg	3-((tert-Butoxycarbonyl)amino)cyclopentanecarboxylic acid	95%	100mg	70,551.00	241.50	855863-93-3
90460	SY50492-25mg	3-((tert-Butoxycarbonyl)amino)cyclopentanecarboxylic acid	95%	25mg	37,557.00	100.50	855863-93-3
90461	SY50493-1g	10-(Phosphonooxy)decyl methacrylate	95%	1g	47,595.60	143.40	85590-00-7
90462	SY50493-250mg	10-(Phosphonooxy)decyl methacrylate	95%	250mg	29,273.40	65.10	85590-00-7
90463	SY50494-100mg	2-(4-Acetamidophenoxy)-N, N, N-trimethylethanaminium bromide	97%	100mg	33,345.00	82.50	855945-03-8

90464	SY50494-25mg	2-(4-Acetamidophenoxy)-N, N, N-trimethylethanaminium bromide	97%	25mg	21,902.40	33.60	855945-03-8
90465	SY50495-1g	3-Chloro-4-(cyclopropylmethoxy)benzoic Acid	95%	1g	99,192.60	363.90	856165-89-4
90466	SY50495-5g	3-Chloro-4-(cyclopropylmethoxy)benzoic Acid	95%	5g	266,128.20	1,077.30	856165-89-4
90467	SY50496-50mg	5-Bromo-2-isobutylbenzonitrile	95%	50mg	84,029.40	299.10	856167-67-4
90468	SY50497-50mg	3-Chlorobenzofuran-2-carboxylic acid	97%	50mg	80,800.20	285.30	856180-58-0
90469	SY50498-1g	Ethyl 3-Oxo-3-(4-tetrahydropyranyl)propanoate	≥95%	1g	107,406.00	399.00	856414-68-1
90470	SY50498-250mg	Ethyl 3-Oxo-3-(4-tetrahydropyranyl)propanoate	≥95%	250mg	60,652.80	199.20	856414-68-1
90471	SY50499-1g	Violanthrone 79	95%	1g	33,836.40	84.60	85652-50-2
90472	SY50499-200mg	Violanthrone 79	95%	200mg	21,270.60	30.90	85652-50-2
90473	SY50500-100mg	2-Amino-5-bromo-4-phenylpyrimidine	97%	100mg	46,963.80	140.70	85658-55-5
90474	SY50500-25mg	2-Amino-5-bromo-4-phenylpyrimidine	97%	25mg	27,658.80	58.20	85658-55-5
90475	SY50501-1g	1-(2-Chlorophenyl)ethanamine hydrochloride	95%	1g	58,476.60	189.90	856629-37-3
90476	SY50501-250mg	1-(2-Chlorophenyl)ethanamine hydrochloride	95%	250mg	32,502.60	78.90	856629-37-3
90477	SY50502-250mg	(R)-1-(4-(Trifluoromethyl)phenyl)ethanamine hydrochloride	95%	250mg	78,343.20	274.80	856645-99-3
90478	SY50502-50mg	(R)-1-(4-(Trifluoromethyl)phenyl)ethanamine hydrochloride	95%	50mg	35,310.60	90.90	856645-99-3
90479	SY50503-250mg	4-Bromo-2-fluoro-6-methoxybenzaldehyde	97%	250mg	46,893.60	140.40	856767-09-4
90480	SY50503-50mg	4-Bromo-2-fluoro-6-methoxybenzaldehyde	97%	50mg	24,921.00	46.50	856767-09-4
90481	SY50504-1g	1, 2, 4-Oxadiazole-3-carboxylic Acid	95%	1g	183,994.20	726.30	856787-15-0
90482	SY50504-250mg	1, 2, 4-Oxadiazole-3-carboxylic Acid	95%	250mg	80,168.40	282.60	856787-15-0
90483	SY50505-1g	N-Ethyl-4-bromobenzylamine	≥97%	1g	29,554.20	66.30	856795-95-4
90484	SY50505-5g	N-Ethyl-4-bromobenzylamine	≥97%	5g	57,423.60	185.40	856795-95-4
90485	SY50506-1g	3-Bromo-2-chloro-6-methyl-5-nitropyridine	98%	1g	23,376.60	39.90	856834-95-2
90486	SY50506-250mg	3-Bromo-2-chloro-6-methyl-5-nitropyridine	98%	250mg	17,760.60	15.90	856834-95-2
90487	SY50507-250mg	4-Bromo-1H-pyrazolo[3, 4-b]pyridine	97%	250mg	26,465.40	53.10	856859-49-9
90488	SY50507-50mg	4-Bromo-1H-pyrazolo[3, 4-b]pyridine	97%	50mg	19,375.20	22.80	856859-49-9
90489	SY50508-250mg	1-(1-Methyl-1H-imidazol-2-yl)ethanone	95%	250mg	51,807.60	161.40	85692-37-1
90490	SY50508-50mg	1-(1-Methyl-1H-imidazol-2-yl)ethanone	95%	50mg	29,624.40	66.60	85692-37-1

90491	SY50509-1g	3-(Bromomethyl)-4-fluorobenzonitrile	95%	1g	131,063.40	500.10	856935-35-8
90492	SY50509-250mg	3-(Bromomethyl)-4-fluorobenzonitrile	95%	250mg	59,599.80	194.70	856935-35-8
90493	SY50510-1g	2-Amino-4, 6-dibromopyrimidine	97%	1g	72,165.60	248.40	856973-26-7
90494	SY50510-250mg	2-Amino-4, 6-dibromopyrimidine	97%	250mg	33,345.00	82.50	856973-26-7
90495	SY50511-1g	2-Ethyloxazolo[5, 4-b]pyridine	95%	1g	168,550.20	660.30	856990-30-2
90496	SY50511-5g	2-Ethyloxazolo[5, 4-b]pyridine	95%	5g	370,375.20	1,522.80	856990-30-2
90497	SY50512-1g	2-Bromo-4, 5-dinitrotoluene	≥95%	1g	127,132.20	483.30	857001-14-0
90498	SY50512-250mg	2-Bromo-4, 5-dinitrotoluene	≥95%	250mg	57,493.80	185.70	857001-14-0
90499	SY50513-1g	4-(Piperidin-4-yloxy)benzamide hydrochloride	95%	1g	71,814.60	246.90	857048-73-8
90500	SY50513-250mg	4-(Piperidin-4-yloxy)benzamide hydrochloride	95%	250mg	37,065.60	98.40	857048-73-8
90501	SY50514-1g	1-Bromo-3-chloro-2-(trifluoromethyl)benzene	97%	1g	37,978.20	102.30	857061-44-0
90502	SY50514-250mg	1-Bromo-3-chloro-2-(trifluoromethyl)benzene	97%	250mg	23,938.20	42.30	857061-44-0
90503	SY50515-100mg	2-((4-Methoxyphenyl)amino)isonicotinic acid	98%	100mg	67,181.40	227.10	85726-29-0
90504	SY50515-25mg	2-((4-Methoxyphenyl)amino)isonicotinic acid	98%	25mg	36,082.80	94.20	85726-29-0
90505	SY50516-250mg	tert-Butyl (5-iodopyridin-3-yl)carbamate	97%	250mg	52,088.40	162.60	857266-59-2
90506	SY50516-50mg	tert-Butyl (5-iodopyridin-3-yl)carbamate	97%	50mg	26,605.80	53.70	857266-59-2
90507	SY50517-1g	3-(1-Pyrrolidinyl)benzaldehyde	≥97%	1g	128,115.00	487.50	857283-89-7
90508	SY50518-100mg	Spiro[benzo[d][1, 3]oxazine-4, 4'-piperidin]-2(1H)-one hydrochloride	97%	100mg	129,870.00	495.00	85732-37-2
90509	SY50518-25mg	Spiro[benzo[d][1, 3]oxazine-4, 4'-piperidin]-2(1H)-one hydrochloride	97%	25mg	62,197.20	205.80	85732-37-2
90510	SY50519-1g	4-Chloro-3-methoxybenzoic acid	97%	1g	20,147.40	26.10	85740-98-3
90511	SY50519-250mg	4-Chloro-3-methoxybenzoic acid	97%	250mg	16,567.20	10.80	85740-98-3
90512	SY50520-250mg	2-Amino-4-(methoxycarbonyl)benzoic acid	97%	250mg	50,193.00	154.50	85743-02-8
90513	SY50520-50mg	2-Amino-4-(methoxycarbonyl)benzoic acid	97%	50mg	26,044.20	51.30	85743-02-8
90514	SY50521-1g	3, 5-Dimethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	1g	22,604.40	36.60	857530-80-4
90515	SY50521-250mg	3, 5-Dimethyl-4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazole	97%	250mg	18,462.60	18.90	857530-80-4

90516	SY50522-250mg	2-(4-Bromo-1H-pyrazol-1-yl)pyrimidine	95%	250mg	63,109.80	209.70	857641-46-4
90517	SY50522-50mg	2-(4-Bromo-1H-pyrazol-1-yl)pyrimidine	95%	50mg	31,800.60	75.90	857641-46-4
90518	SY50523-1g	2, 4-Diethylpyrimidine	≥97%	1g	153,106.20	594.30	857990-28-4
90519	SY50523-250mg	2, 4-Diethylpyrimidine	≥97%	250mg	72,025.20	247.80	857990-28-4
90520	SY50524-50mg	3, 7, 11-Trimethyldodeca-2, 6, 10-trien-1-yl 2-(1-(4-chlorobenzoyl)-5-methoxy-2-methyl-1H-indol-3-yl)acetate	97%	50mg	60,512.40	198.60	85801-02-1
90521	SY50525-1g	2-Thiophen-2-yl-piperazine	97%	1g	67,672.80	229.20	85803-49-2
90522	SY50525-250mg	2-Thiophen-2-yl-piperazine	97%	250mg	35,591.40	92.10	85803-49-2
90523	SY50526-1g	2-(4-Methylpiperazin-1-yl)benzaldehyde	98%	1g	35,100.00	90.00	85803-62-9
90524	SY50526-250mg	2-(4-Methylpiperazin-1-yl)benzaldehyde	98%	250mg	20,638.80	28.20	85803-62-9
90525	SY50527-1g	2-(4-Methylpiperazin-1-yl)benzonitrile	≥97%	1g	49,491.00	151.50	85803-63-0
90526	SY50527-5g	2-(4-Methylpiperazin-1-yl)benzonitrile	≥97%	5g	107,967.60	401.40	85803-63-0
90527	SY50528-1g	5-Bromo-1-(triisopropylsilyl)-1H-pyrrolo[2, 3-b]pyridine	98%	1g	42,751.80	122.70	858116-66-2
90528	SY50528-250mg	5-Bromo-1-(triisopropylsilyl)-1H-pyrrolo[2, 3-b]pyridine	98%	250mg	25,763.40	50.10	858116-66-2
90529	SY50529-250mg	1-(Bromomethyl)-4-(trifluoromethyl)cyclohexane	95%	250mg	100,947.60	371.40	858121-96-7
90530	SY50530-1g	Isopropyl 4-Hydroxy-3, 5-dimethoxybenzoate	≥95%	1g	188,065.80	743.70	858131-80-3
90531	SY50530-250mg	Isopropyl 4-Hydroxy-3, 5-dimethoxybenzoate	≥95%	250mg	70,480.80	241.20	858131-80-3
90532	SY50531-1g	6-Methoxy-8-nitroquinoline	98%	1g	19,515.60	23.40	85-81-4
90533	SY50531-250mg	6-Methoxy-8-nitroquinoline	98%	250mg	16,848.00	12.00	85-81-4
90534	SY50532-1g	(4-Benzylpiperazin-2-yl)methanol	95%	1g	72,306.00	249.00	85817-34-1
90535	SY50532-250mg	(4-Benzylpiperazin-2-yl)methanol	95%	250mg	38,259.00	103.50	85817-34-1
90536	SY50533-250mg	Methyl 4-amino-2-chloropyrimidine-5-carboxylate	95%	250mg	57,142.80	184.20	858269-13-3
90537	SY50533-50mg	Methyl 4-amino-2-chloropyrimidine-5-carboxylate	95%	50mg	28,290.60	60.90	858269-13-3
90538	SY50534-100mg	2, 4-Dichloro-5, 6, 7, 8-tetrahydroquinoline	97%	100mg	51,737.40	161.10	858279-01-3
90539	SY50534-25mg	2, 4-Dichloro-5, 6, 7, 8-tetrahydroquinoline	97%	25mg	29,694.60	66.90	858279-01-3
90540	SY50535-250mg	(2-Bromopyridin-4-yl)methanamine	95%	250mg	78,413.40	275.10	858362-82-0
90541	SY50535-50mg	(2-Bromopyridin-4-yl)methanamine	95%	50mg	35,310.60	90.90	858362-82-0
90542	SY50536-1g	2-(2-Methyl-1H-imidazol-1-yl)ethanamine dihydrochloride	95%	1g	46,893.60	140.40	858513-10-7
90543	SY50536-250mg	2-(2-Methyl-1H-imidazol-1-yl)ethanamine dihydrochloride	95%	250mg	28,431.00	61.50	858513-10-7
90544	SY50537-100mg	4-Methyl-1H-indole-3-carboxylic acid	97%	100mg	45,981.00	136.50	858515-65-8
90545	SY50537-25mg	4-Methyl-1H-indole-3-carboxylic acid	97%	25mg	27,237.60	56.40	858515-65-8

90546	SY50538-250mg	7-Fluoro-1H-indole-3-carboxylic acid	98%	250mg	72,376.20	249.30	858515-66-9
90547	SY50538-50mg	7-Fluoro-1H-indole-3-carboxylic acid	98%	50mg	31,870.80	76.20	858515-66-9
90548	SY50539-1g	(4-Bromo-2-methoxyphenyl)acetonitrile	95%	1g	29,694.60	66.90	858523-37-2
90549	SY50539-250mg	(4-Bromo-2-methoxyphenyl)acetonitrile	95%	250mg	24,570.00	45.00	858523-37-2
90550	SY50540-1g	3-(2-Pyridyl)propiolic Acid	95%	1g	118,427.40	446.10	858678-71-4
90551	SY50541-250mg	4-Iodopyridin-2(1H)-one	97%	250mg	35,100.00	90.00	858839-90-4
90552	SY50541-50mg	4-Iodopyridin-2(1H)-one	97%	50mg	20,919.60	29.40	858839-90-4
90553	SY50542-1g	1-Bromo-2-iodo-4-methylbenzene	98%	1g	19,585.80	23.70	858841-53-9
90554	SY50542-250mg	1-Bromo-2-iodo-4-methylbenzene	98%	250mg	16,216.20	9.30	858841-53-9
90555	SY50543-100mg	2, 2, 5, 5-Tetramethylpiperazine dihydrochloride	95%	100mg	42,049.80	119.70	858851-27-1
90556	SY50543-25mg	2, 2, 5, 5-Tetramethylpiperazine dihydrochloride	95%	25mg	24,499.80	44.70	858851-27-1
90557	SY50544-1g	5-Bromo-2-iodophenol	98%	1g	26,816.40	54.60	858855-11-5
90558	SY50544-250mg	5-Bromo-2-iodophenol	98%	250mg	19,234.80	22.20	858855-11-5
90559	SY50545-1g	2-(2-Methyl-1H-indol-3-yl)ethanamine oxalate	95%	1g	28,571.40	62.10	859040-56-5
90560	SY50545-250mg	2-(2-Methyl-1H-indol-3-yl)ethanamine oxalate	95%	250mg	19,866.60	24.90	859040-56-5
90561	SY50546-1g	2-Bromo-6-cyanopyrazine	98%	1g	57,844.80	187.20	859064-02-1
90562	SY50546-250mg	2-Bromo-6-cyanopyrazine	98%	250mg	30,115.80	68.70	859064-02-1
90563	SY50547-1g	Ethyl 2-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)acetate	97%	1g	55,247.40	176.10	859169-20-3
90564	SY50547-250mg	Ethyl 2-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)acetate	97%	250mg	31,239.00	73.50	859169-20-3
90565	SY50548-1g	5-(1-Hydroxyethylidene)-2, 2-dimethyl-1, 3-dioxane-4, 6-dione	97%	1g	48,157.20	145.80	85920-63-4
90566	SY50548-250mg	5-(1-Hydroxyethylidene)-2, 2-dimethyl-1, 3-dioxane-4, 6-dione	97%	250mg	28,150.20	60.30	85920-63-4
90567	SY50549-1g	4, 4-Dimethylcyclohexene-1-boronic Acid Pinacol Ester	95%	1g	45,559.80	134.70	859217-67-7
90568	SY50549-250mg	4, 4-Dimethylcyclohexene-1-boronic Acid Pinacol Ester	95%	250mg	22,674.60	36.90	859217-67-7
90569	SY50550-25g	Yttrium(III) acetate tetrahydrate	99.99%(REO)	25g	32,151.60	77.40	85949-60-6
90570	SY50551-1g	1-Boc-3-cyanopiperazine	≥95%	1g	115,057.80	431.70	859518-35-7
90571	SY50551-250mg	1-Boc-3-cyanopiperazine	≥95%	250mg	52,299.00	163.50	859518-35-7
90572	SY50552-1g	2-Chloro-4-fluorobenzenesulfonyl chloride	95%	1g	33,345.00	82.50	85958-57-2
90573	SY50553-100mg	4-(4-(Trifluoromethyl)phenyl)oxazol-2-amine	96%	100mg	41,769.00	118.50	859721-53-2
90574	SY50553-25mg	4-(4-(Trifluoromethyl)phenyl)oxazol-2-amine	96%	25mg	24,219.00	43.50	859721-53-2
90575	SY50554-1g	2-(4-Bromophenyl)-2-oxoacetaldehyde hydrate	95%	1g	26,465.40	53.10	859775-25-0

90576	SY50554-250mg	2-(4-Bromophenyl)-2-oxoacetaldehyde hydrate	95%	250mg	18,883.80	20.70	859775-25-0
90577	SY50555-100mg	2-Chloro-4-(4-fluoro-phenyl)-pyrimidine	97%	100mg	74,622.60	258.90	85979-59-5
90578	SY50555-25mg	2-Chloro-4-(4-fluoro-phenyl)-pyrimidine	97%	25mg	39,241.80	107.70	85979-59-5
90579	SY50556-1g	3-((4-Methylpiperazin-1-yl)methyl)benzonitrile	95%	1g	54,264.60	171.90	859850-90-1
90580	SY50556-250mg	3-((4-Methylpiperazin-1-yl)methyl)benzonitrile	95%	250mg	30,747.60	71.40	859850-90-1
90581	SY50557-1g	4-(Cyclopropylcarbamoyl)phenylboronic Acid	≥97%	1g	36,714.60	96.90	860173-33-7
90582	SY50557-5g	4-(Cyclopropylcarbamoyl)phenylboronic Acid	≥97%	5g	62,969.40	209.10	860173-33-7
90583	SY50558-250mg	4-Bromo-6-nitroquinoline	96%	250mg	120,673.80	455.70	860195-53-5
90584	SY50558-50mg	4-Bromo-6-nitroquinoline	96%	50mg	49,420.80	151.20	860195-53-5
90585	SY50559-1g	4, 5-Dimethyl-1H-imidazole formate	97%	1g	71,814.60	246.90	86027-00-1
90586	SY50559-250mg	4, 5-Dimethyl-1H-imidazole formate	97%	250mg	37,065.60	98.40	86027-00-1
90587	SY50560-1g	(R)-Ethyl thiazolidine-4-carboxylate hydrochloride	98%	1g	21,340.80	31.20	86028-91-3
90588	SY50560-250mg	(R)-Ethyl thiazolidine-4-carboxylate hydrochloride	98%	250mg	17,128.80	13.20	86028-91-3
90589	SY50561-1g	Methyl 3-Bromoindole-6-carboxylate	>97%	1g	34,538.40	87.60	860457-92-7
90590	SY50561-5g	Methyl 3-Bromoindole-6-carboxylate	>97%	5g	68,866.20	234.30	860457-92-7
90591	SY50562-250mg	4-Azaindole-3-carboxylic acid	97%	250mg	38,188.80	103.20	860496-20-4
90592	SY50562-50mg	4-Azaindole-3-carboxylic acid	97%	50mg	26,676.00	54.00	860496-20-4
90593	SY50563-1g	N-(2, 5-Dibromophenyl)benzamide	98%	1g	38,118.60	102.90	860555-85-7
90594	SY50563-250mg	N-(2, 5-Dibromophenyl)benzamide	98%	250mg	21,762.00	33.00	860555-85-7
90595	SY50564-250mg	5-Bromo-1H-indole-7-carboxylic acid	97%	250mg	42,751.80	122.70	860624-90-4
90596	SY50564-50mg	5-Bromo-1H-indole-7-carboxylic acid	97%	50mg	23,376.60	39.90	860624-90-4
90597	SY50565-100mg	N-[(1R, 2R)-2-Aminocyclohexyl]-N'-[3, 5-bis(trifluoromethyl)phenyl]thiourea	≥98%, 99%e.e.	100mg	135,907.20	520.80	860994-58-7
90598	SY50566-25g	1-Benzyl-4-methylpiperazine Dihydrochloride	≥97%	25g	29,133.00	64.50	861020-53-3
90599	SY50566-5g	1-Benzyl-4-methylpiperazine Dihydrochloride	≥97%	5g	20,498.40	27.60	861020-53-3
90600	SY50567-250mg	2-Amino-4-morpholin-4-yl-pyrimidine	98%	250mg	25,412.40	48.60	861031-56-3
90601	SY50567-50mg	2-Amino-4-morpholin-4-yl-pyrimidine	98%	50mg	18,532.80	19.20	861031-56-3
90602	SY50568-1g	2-(4-Isopropoxy-3-methoxyphenyl)acetonitrile	98%	1g	28,922.40	63.60	861069-45-6
90603	SY50568-250mg	2-(4-Isopropoxy-3-methoxyphenyl)acetonitrile	98%	250mg	19,024.20	21.30	861069-45-6
90604	SY50569-1g	(2-Bromo-6-nitrophenyl)methanol	97%	1g	26,325.00	52.50	861106-91-4

90605	SY50569-250mg	(2-Bromo-6-nitrophenyl)methanol	97%	250mg	18,883.80	20.70	861106-91-4
90606	SY50570-100mg	3, 5-Diiodo-4-methylbenzaldehyde	97%	100mg	24,289.20	43.80	861118-00-5
90607	SY50570-25mg	3, 5-Diiodo-4-methylbenzaldehyde	97%	25mg	19,375.20	22.80	861118-00-5
90608	SY50571-1g	1-Benzyl-4-(chloromethyl)pyrazole Hydrochloride	95%	1g	48,789.00	148.50	861135-54-8
90609	SY50571-250mg	1-Benzyl-4-(chloromethyl)pyrazole Hydrochloride	95%	250mg	26,676.00	54.00	861135-54-8
90610	SY50572-1g	(R)-2-Amino-3-methoxypropanoic acid	97%	1g	31,590.00	75.00	86118-11-8
90611	SY50572-250mg	(R)-2-Amino-3-methoxypropanoic acid	97%	250mg	21,270.60	30.90	86118-11-8
90612	SY50573-1g	(R)-2-((tert-Butoxycarbonyl)amino)-3-methoxypropanoic acid	97%	1g	20,077.20	25.80	86123-95-7
90613	SY50573-250mg	(R)-2-((tert-Butoxycarbonyl)amino)-3-methoxypropanoic acid	97%	250mg	16,497.00	10.50	86123-95-7
90614	SY50574-250mg	4-Bromo-2-phenyloxazole	97%	250mg	133,590.60	510.90	861440-59-7
90615	SY50574-50mg	4-Bromo-2-phenyloxazole	97%	50mg	53,773.20	169.80	861440-59-7
90616	SY50575-250mg	3-(4-Chlorophenyl)piperazin-2-one	98%	250mg	61,354.80	202.20	86147-28-6
90617	SY50575-50mg	3-(4-Chlorophenyl)piperazin-2-one	98%	50mg	29,484.00	66.00	86147-28-6
90618	SY50576-250mg	5-Chloro-4-methylbenzene-1, 3-diamine	98%	250mg	68,515.20	232.80	861519-29-1
90619	SY50576-50mg	5-Chloro-4-methylbenzene-1, 3-diamine	98%	50mg	32,011.20	76.80	861519-29-1
90620	SY50577-100mg	(11bR)-2, 6-Bis[4-(1, 1-dimethylethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	53,632.80	169.20	861909-30-0
90621	SY50578-100mg	(11bR)-2, 6-Bis([1, 1'-biphenyl]-4-yl)-8, 9, 10, 11, 12, 13, 14, 15-octahydro-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	57,072.60	183.90	861909-35-5
90622	SY50579-100mg	(11bR)-2, 6-Bis(3, 5-dimethylphenyl)-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	141,382.80	544.20	861909-53-7
90623	SY50580-1g	3-Bromo-4-(1-imidazolyl)benzaldehyde	≥95%	1g	35,872.20	93.30	861932-08-3
90624	SY50580-5g	3-Bromo-4-(1-imidazolyl)benzaldehyde	≥95%	5g	82,344.60	291.90	861932-08-3
90625	SY50581-250mg	5-Bromoindan-2-ol	97%	250mg	30,186.00	69.00	862135-61-3
90626	SY50581-50mg	5-Bromoindan-2-ol	97%	50mg	19,515.60	23.40	862135-61-3
90627	SY50582-100mg	N-Methylhex-5-en-1-amine hydrochloride	97%	100mg	73,288.80	253.20	862175-17-5
90628	SY50582-25mg	N-Methylhex-5-en-1-amine hydrochloride	97%	25mg	38,610.00	105.00	862175-17-5

90629	SY50583-1g	3-(2-Amino-4-thiazolyl)benzoic Acid	95%	1g	83,116.80	295.20	862254-43-1
90630	SY50583-5g	3-(2-Amino-4-thiazolyl)benzoic Acid	95%	5g	209,827.80	836.70	862254-43-1
90631	SY50584-250mg	6-Fluoro-1H-indazol-3(2H)-one	95%	250mg	54,545.40	173.10	862274-39-3
90632	SY50584-50mg	6-Fluoro-1H-indazol-3(2H)-one	95%	50mg	27,448.20	57.30	862274-39-3
90633	SY50585-250mg	3-Amino-1-(tert-butoxycarbonyl)pyrrolidine-3-carboxylic acid	97%	250mg	27,237.60	56.40	862372-66-5
90634	SY50585-50mg	3-Amino-1-(tert-butoxycarbonyl)pyrrolidine-3-carboxylic acid	97%	50mg	18,462.60	18.90	862372-66-5
90635	SY50586-1g	Ethyl 3-fluoro-4-methylbenzoate	98%	1g	32,011.20	76.80	86239-00-1
90636	SY50586-250mg	Ethyl 3-fluoro-4-methylbenzoate	98%	250mg	21,621.60	32.40	86239-00-1
90637	SY50587-1g	3-(Boc-Amino)-3-(4-fluorophenyl)-1-propanol	95%	1g	46,542.60	138.90	862466-16-8
90638	SY50587-250mg	3-(Boc-Amino)-3-(4-fluorophenyl)-1-propanol	95%	250mg	27,448.20	57.30	862466-16-8
90639	SY50588-1g	1-(2, 2-Difluorobenzo[1, 3]dioxol-5-yl)-cyclopropanecarboxylic acid	95%	1g	19,796.40	24.60	862574-88-7
90640	SY50588-250mg	1-(2, 2-Difluorobenzo[1, 3]dioxol-5-yl)-cyclopropanecarboxylic acid	95%	250mg	16,356.60	9.90	862574-88-7
90641	SY50589-250mg	3-Iodo-1-isopropyl-1H-pyrazolo[3, 4-d]pyrimidin-4-amine	97%	250mg	42,611.40	122.10	862730-04-9
90642	SY50589-50mg	3-Iodo-1-isopropyl-1H-pyrazolo[3, 4-d]pyrimidin-4-amine	97%	50mg	23,376.60	39.90	862730-04-9
90643	SY50590-1g	(4R, 5S)-4, 5-Diphenyl-2-oxazolidinone	≥98%, ≥99% e.e.	1g	167,707.80	656.70	86286-50-2
90644	SY50591-250mg	2-Bromo-5-iodo-4-nitro-1H-imidazole	97%	250mg	121,726.80	460.20	862895-48-5
90645	SY50591-50mg	2-Bromo-5-iodo-4-nitro-1H-imidazole	97%	50mg	49,842.00	153.00	862895-48-5
90646	SY50592-1g	(Z)-2-(2-Aminothiazol-4-yl)-2-(((1-(tert-butoxy)-2-methyl-1-oxopropan-2-yl)oxy)imino)acetic acid	98%	1g	17,550.00	15.00	86299-47-0
90647	SY50592-250mg	(Z)-2-(2-Aminothiazol-4-yl)-2-(((1-(tert-butoxy)-2-methyl-1-oxopropan-2-yl)oxy)imino)acetic acid	98%	250mg	15,935.40	8.10	86299-47-0
90648	SY50593-100mg	Methyl 2-(pyrimidin-4-yl)acetate	95%	100mg	82,836.00	294.00	863032-29-5
90649	SY50593-25mg	Methyl 2-(pyrimidin-4-yl)acetate	95%	25mg	42,541.20	121.80	863032-29-5
90650	SY50594-1g	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1-trityl-1H-pyrazole	97%	1g	43,173.00	124.50	863238-73-7
90651	SY50594-250mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1-trityl-1H-pyrazole	97%	250mg	25,903.80	50.70	863238-73-7

90652	SY50595-1g	(3-Morpholinophenyl)boronic acid	97%	1g	35,942.40	93.60	863377-22-4
90653	SY50595-250mg	(3-Morpholinophenyl)boronic acid	97%	250mg	25,342.20	48.30	863377-22-4
90654	SY50596-5g	1, 3-Diacetoxy-2-(acetoxymethoxy)propane	98%	5g	18,041.40	17.10	86357-13-3
90655	SY50597-100mg	(S)-[2, 3':1', 1":3", 2"'-Quaternaphthalene]-2', 2"-diol	≥98%, 99 %e.e.	100mg	112,881.60	422.40	863659-89-6
90656	SY50598-100mg	6-(4-Fluorophenyl)picolinic acid	96%	100mg	31,870.80	76.20	863704-60-3
90657	SY50598-25mg	6-(4-Fluorophenyl)picolinic acid	96%	25mg	21,481.20	31.80	863704-60-3
90658	SY50599-50mg	2-Amino-4-(trifluoromethyl)pyrimidine-5-carbaldehyde	98%	50mg	79,115.40	278.10	863774-22-5
90659	SY50600-250mg	Methyl 4-oxo-1, 4-dihydroquinoline-7-carboxylate	97%	250mg	70,621.20	241.80	863785-96-0
90660	SY50600-50mg	Methyl 4-oxo-1, 4-dihydroquinoline-7-carboxylate	97%	50mg	32,783.40	80.10	863785-96-0
90661	SY50601-1g	2, 6-Difluorophenylboronic Acid Pinacol Ester	≥95%	1g	20,358.00	27.00	863868-37-5
90662	SY50601-5g	2, 6-Difluorophenylboronic Acid Pinacol Ester	≥95%	5g	31,730.40	75.60	863868-37-5
90663	SY50602-1g	2-Chloro-3-fluorophenol	98%	1g	25,693.20	49.80	863870-86-4
90664	SY50602-250mg	2-Chloro-3-fluorophenol	98%	250mg	18,883.80	20.70	863870-86-4
90665	SY50603-1g	3-Bromo-2-chlorophenol	98%	1g	27,307.80	56.70	863870-87-5
90666	SY50603-250mg	3-Bromo-2-chlorophenol	98%	250mg	19,445.40	23.10	863870-87-5
90667	SY50604-5g	2, 4-Dichloro-5-fluorobenzoyl chloride	96%	5g	25,412.40	48.60	86393-34-2
90668	SY50605-100mg	16alpha-Hydroxyprednisonlone acetate	97%	100mg	35,100.00	90.00	86401-80-1
90669	SY50605-25mg	16alpha-Hydroxyprednisonlone acetate	97%	25mg	21,200.40	30.60	86401-80-1
90670	SY50606-1g	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde	97%	1g	60,301.80	197.70	864068-96-2
90671	SY50606-250mg	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde	97%	250mg	33,134.40	81.60	864068-96-2
90672	SY50607-1g	3-(5-Nitropyridin-2-yl)benzoic acid	95%	1g	67,672.80	229.20	864075-95-6
90673	SY50607-250mg	3-(5-Nitropyridin-2-yl)benzoic acid	95%	250mg	35,591.40	92.10	864075-95-6
90674	SY50608-1g	4-(Aminomethyl)benzo[b]thiophene	≥95%	1g	440,083.80	1,820.70	864264-04-0
90675	SY50609-1g	2-(Methylsulfonyl)benzyl Alcohol	≥97%	1g	87,960.60	315.90	864265-08-7
90676	SY50609-5g	2-(Methylsulfonyl)benzyl Alcohol	≥97%	5g	244,576.80	985.20	864265-08-7
90677	SY50610-1g	2-Amino-5-bromo-3-methoxybenzoic acid	95%	1g	53,703.00	169.50	864293-44-7
90678	SY50610-250mg	2-Amino-5-bromo-3-methoxybenzoic acid	95%	250mg	30,537.00	70.50	864293-44-7
90679	SY50611-1g	1, 2, 3, 4-Tetrahydrophthalazine Dihydrochloride	95%	1g	144,541.80	557.70	86437-12-9

90680	SY50611-250mg	1, 2, 3, 4-Tetrahydrophthalazine Dihydrochloride	95%	250mg	66,198.60	222.90	86437-12-9
90681	SY50612-100mg	Oxetane-2-carboxylic acid	98%	100mg	68,796.00	234.00	864373-47-7
90682	SY50612-25mg	Oxetane-2-carboxylic acid	98%	25mg	40,856.40	114.60	864373-47-7
90683	SY50613-100mg	2-Chloro-N-ethylpyrimidin-4-amine	98%	100mg	47,104.20	141.30	86443-51-8
90684	SY50613-25mg	2-Chloro-N-ethylpyrimidin-4-amine	98%	25mg	27,799.20	58.80	86443-51-8
90685	SY50614-1g	(R)-Dimethylpyrrolidin-3-yl-amine dihydrochloride	97%	1g	28,080.00	60.00	864448-61-3
90686	SY50614-250mg	(R)-Dimethylpyrrolidin-3-yl-amine dihydrochloride	97%	250mg	19,585.80	23.70	864448-61-3
90687	SY50615-1g	(2S)-2-[Diphenyl[(triethylsilyl)oxy]methyl]pyrrolidine	≥98%, 99 %e.e.	1g	123,201.00	466.50	864466-70-6
90688	SY50616-1g	(2S)-2-[[[(1, 1-Dimethylethyl)dimethylsilyl]oxy]diphenylmethyl]pyrrolidine	≥98%, 99 %e.e.	1g	136,679.40	524.10	864466-71-7
90689	SY50617-250mg	1-Boc-1, 2, 5, 6-tetrahydropyridine-3-carboxylic acid	98%	250mg	62,337.60	206.40	86447-11-2
90690	SY50617-50mg	1-Boc-1, 2, 5, 6-tetrahydropyridine-3-carboxylic acid	98%	50mg	30,045.60	68.40	86447-11-2
90691	SY50618-100mg	(11bR)-N, N, 2, 6-Tetramethyl-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin-4-amine	≥98%, ≥99% e.e.	100mg	59,599.80	194.70	864529-88-4
90692	SY50619-1g	5-Bromo-2-methyl-3-nitroaniline	95%	1g	33,345.00	82.50	864550-40-3
90693	SY50619-250mg	5-Bromo-2-methyl-3-nitroaniline	95%	250mg	21,902.40	33.60	864550-40-3
90694	SY50620-1g	2-Methyloxazolo[4, 5-b]pyridine	98%	1g	57,423.60	185.40	86467-39-2
90695	SY50620-250mg	2-Methyloxazolo[4, 5-b]pyridine	98%	250mg	32,011.20	76.80	86467-39-2
90696	SY50621-250mg	3-(3-Chlorophenyl)thiomorpholine	97%	250mg	67,672.80	229.20	864685-25-6
90697	SY50621-50mg	3-(3-Chlorophenyl)thiomorpholine	97%	50mg	31,870.80	76.20	864685-25-6
90698	SY50622-1g	tert-Butyl 5-cyano-3-iodo-1H-indole-1-carboxylate	98%	1g	35,240.40	90.60	864685-26-7
90699	SY50622-250mg	tert-Butyl 5-cyano-3-iodo-1H-indole-1-carboxylate	98%	250mg	20,638.80	28.20	864685-26-7
90700	SY50623-100mg	(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)thiophen-2-yl)methanol	97%	100mg	53,141.40	167.10	864754-05-2
90701	SY50623-25mg	(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)thiophen-2-yl)methanol	97%	25mg	30,186.00	69.00	864754-05-2
90702	SY50624-1g	(3-Fluoro-4-(trifluoromethyl)phenyl)boronic acid	98%	1g	56,791.80	182.70	864759-68-2

90703	SY50624-250mg	(3-Fluoro-4-(trifluoromethyl)phenyl)boronic acid	98%	250mg	31,449.60	74.40	864759-68-2
90704	SY50625-250mg	Ethyl 5, 6-dihydro-4H-pyrrolo[1, 2-b]pyrazole-2-carboxylate	95%	250mg	61,214.40	201.60	86477-09-0
90705	SY50625-50mg	Ethyl 5, 6-dihydro-4H-pyrrolo[1, 2-b]pyrazole-2-carboxylate	95%	50mg	30,747.60	71.40	86477-09-0
90706	SY50626-1g	1-(5-Bromo-2, 4-difluorophenyl)ethanone	98%	1g	27,869.40	59.10	864773-64-8
90707	SY50626-250mg	1-(5-Bromo-2, 4-difluorophenyl)ethanone	98%	250mg	20,147.40	26.10	864773-64-8
90708	SY50627-1g	4-Bromo-1H-indazol-3(2H)-one	≥97%	1g	71,533.80	245.70	864845-15-8
90709	SY50627-5g	4-Bromo-1H-indazol-3(2H)-one	≥97%	5g	171,709.20	673.80	864845-15-8
90710	SY50628-250mg	6-Bromo-2-methylisoquinolin-1(2H)-one	95%	250mg	74,552.40	258.60	864866-92-2
90711	SY50628-50mg	6-Bromo-2-methylisoquinolin-1(2H)-one	95%	50mg	34,468.20	87.30	864866-92-2
90712	SY50629-100mg	(11bR)-4-Hydroxy-2, 6-di-1-naphthalenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	47,595.60	143.40	864943-23-7
90713	SY50630-250mg	(4-Bromopyridin-2-yl)methanamine	97%	250mg	72,797.40	251.10	865156-50-9
90714	SY50630-50mg	(4-Bromopyridin-2-yl)methanamine	97%	50mg	35,170.20	90.30	865156-50-9
90715	SY50631-250mg	4-Bromo-6-methylpyridin-2-ol	98%	250mg	27,027.00	55.50	865156-59-8
90716	SY50631-50mg	4-Bromo-6-methylpyridin-2-ol	98%	50mg	18,252.00	18.00	865156-59-8
90717	SY50632-1g	3-Chloro-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	98%	1g	41,488.20	117.30	865186-94-3
90718	SY50632-250mg	3-Chloro-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	98%	250mg	22,113.00	34.50	865186-94-3
90719	SY50633-100mg	1-Ethynylisoquinoline	95%	100mg	50,895.00	157.50	86520-96-9
90720	SY50633-25mg	1-Ethynylisoquinoline	95%	25mg	29,273.40	65.10	86520-96-9
90721	SY50634-1g	2, 4-Dichloro-5-fluorobenzaldehyde	98%	1g	32,081.40	77.10	86522-91-0
90722	SY50634-250mg	2, 4-Dichloro-5-fluorobenzaldehyde	98%	250mg	20,498.40	27.60	86522-91-0
90723	SY50635-1g	1-Acetyl-2, 6-dimethoxynaphthalene	95%	1g	147,069.00	568.50	86539-77-7
90724	SY50635-250mg	1-Acetyl-2, 6-dimethoxynaphthalene	95%	250mg	73,148.40	252.60	86539-77-7
90725	SY50636-100mg	1-(Bromomethyl)-3-chloro-5-nitrobenzene	98%	100mg	67,111.20	226.80	865624-17-5
90726	SY50636-25mg	1-(Bromomethyl)-3-chloro-5-nitrobenzene	98%	25mg	35,942.40	93.60	865624-17-5
90727	SY50637-1g	Methyl 2-(3-Hydroxycyclohexyl)acetate	≥95%	1g	157,879.80	614.70	86576-86-5
90728	SY50637-5g	Methyl 2-(3-Hydroxycyclohexyl)acetate	≥95%	5g	348,613.20	1,429.80	86576-86-5
90729	SY50638-250mg	6-Benzyloxy-1H-indazole-3-carboxylic acid	97%	250mg	125,377.20	475.80	865887-11-2

90730	SY50638-50mg	6-Benzyloxy-1H-indazole-3-carboxylic acid	97%	50mg	51,035.40	158.10	865887-11-2
90731	SY50639-250mg	Ethyl 5-nitro-1H-imidazole-2-carboxylate	97%	250mg	41,628.60	117.90	865998-46-5
90732	SY50639-50mg	Ethyl 5-nitro-1H-imidazole-2-carboxylate	97%	50mg	23,095.80	38.70	865998-46-5
90733	SY50640-1g	Ethyl 5-(3-Nitrophenyl)isoxazole-3-carboxylate	≥95%	1g	88,873.20	319.80	866040-66-6
90734	SY50640-5g	Ethyl 5-(3-Nitrophenyl)isoxazole-3-carboxylate	≥95%	5g	213,899.40	854.10	866040-66-6
90735	SY50641-250mg	(4-Methoxy-3-methylpyridin-2-yl)methanol	95%	250mg	120,673.80	455.70	86604-77-5
90736	SY50641-50mg	(4-Methoxy-3-methylpyridin-2-yl)methanol	95%	50mg	49,420.80	151.20	86604-77-5
90737	SY50642-250mg	2-Chloro-5-(trifluoromethyl)benzimidazole	96%	250mg	35,100.00	90.00	86604-86-6
90738	SY50642-50mg	2-Chloro-5-(trifluoromethyl)benzimidazole	96%	50mg	20,358.00	27.00	86604-86-6
90739	SY50643-1g	4-(Piperazin-1-ylmethyl)benzoic acid dihydrochloride	95%	1g	101,579.40	374.10	86620-70-4
90740	SY50643-250mg	4-(Piperazin-1-ylmethyl)benzoic acid dihydrochloride	95%	250mg	44,717.40	131.10	86620-70-4
90741	SY50644-1g	Methyl 4-piperazin-1-ylmethylbenzoate	95%	1g	71,604.00	246.00	86620-81-7
90742	SY50644-250mg	Methyl 4-piperazin-1-ylmethylbenzoate	95%	250mg	37,978.20	102.30	86620-81-7
90743	SY50645-1g	(R)-2, 2'-Bis(bromomethyl)-1, 1'-binaphthalene	≥98%, 99 %e.e.	1g	159,634.80	622.20	86631-56-3
90744	SY50645-250mg	(R)-2, 2'-Bis(bromomethyl)-1, 1'-binaphthalene	≥98%, 99 %e.e.	250mg	70,410.60	240.90	86631-56-3
90745	SY50646-1g	1-Tosyl-7-azaindole-3-boronic Acid Pinacol Ester	≥95%	1g	121,726.80	460.20	866545-91-7
90746	SY50646-250mg	1-Tosyl-7-azaindole-3-boronic Acid Pinacol Ester	≥95%	250mg	58,406.40	189.60	866545-91-7
90747	SY50647-250mg	1-(5-Bromo-1H-pyrrolo[2, 3-b]pyridin-3-yl)ethanone	98%	250mg	41,839.20	118.80	866545-96-2
90748	SY50647-50mg	1-(5-Bromo-1H-pyrrolo[2, 3-b]pyridin-3-yl)ethanone	98%	50mg	25,482.60	48.90	866545-96-2
90749	SY50648-250mg	3-bromo-5-chloro-1H-pyrrolo[2, 3-b]pyridine	97%	250mg	22,744.80	37.20	866546-09-0
90750	SY50649-250mg	6-Chloro-N, N-dimethyl-2-(trifluoromethyl)pyrimidin-4-amine	98%	250mg	45,840.60	135.90	866648-53-5
90751	SY50649-50mg	6-Chloro-N, N-dimethyl-2-(trifluoromethyl)pyrimidin-4-amine	98%	50mg	24,570.00	45.00	866648-53-5
90752	SY50650-250mg	3-Amino-6-chloropyridine-2-carboxylic acid	98%	250mg	27,378.00	57.00	866807-27-4
90753	SY50650-50mg	3-Amino-6-chloropyridine-2-carboxylic acid	98%	50mg	20,217.60	26.40	866807-27-4
90754	SY50651-100mg	5-Bromo-6-fluoro-2, 3-dihydro-1H-inden-1-one	95%	100mg	88,381.80	317.70	866862-25-1
90755	SY50651-25mg	5-Bromo-6-fluoro-2, 3-dihydro-1H-inden-1-one	95%	25mg	46,823.40	140.10	866862-25-1

90756	SY50652-100mg	N-[3, 5-Bis(trifluoromethyl)phenyl]-N'-[(R)-2'-(dimethylamino)[1, 1'-binaphthalen]-2-yl]thiourea	≥98%, 99 %e.e.	100mg	177,746.40	699.60	866940-63-8
90757	SY50653-100mg	4-Ethyl-1-iodo-2-methylbenzene	98%	100mg	69,357.60	236.40	866996-02-3
90758	SY50653-25mg	4-Ethyl-1-iodo-2-methylbenzene	98%	25mg	36,995.40	98.10	866996-02-3
90759	SY50654-250mg	6-Oxo-1, 6-dihydropyridazine-4-carboxylic acid	95%	250mg	67,672.80	229.20	867130-58-3
90760	SY50654-50mg	6-Oxo-1, 6-dihydropyridazine-4-carboxylic acid	95%	50mg	31,800.60	75.90	867130-58-3
90761	SY50655-25mg	4-Amino-6-chloro-2-phenylpyridazin-3(2H)-one	97%	25mg	64,373.40	215.10	867130-83-4
90762	SY50656-1g	1-(4-Nitrophenyl)piperazin-2-one	≥97%	1g	105,300.00	390.00	867166-73-2
90763	SY50656-250mg	1-(4-Nitrophenyl)piperazin-2-one	≥97%	250mg	50,473.80	155.70	867166-73-2
90764	SY50657-1g	Methyl imidazo[1, 2-a]pyridine-7-carboxylate	95%	1g	35,802.00	93.00	86718-01-6
90765	SY50657-250mg	Methyl imidazo[1, 2-a]pyridine-7-carboxylate	95%	250mg	23,025.60	38.40	86718-01-6
90766	SY50658-1g	Ethyl 4-(1-Imidazolyl)benzoate	≥97%	1g	36,714.60	96.90	86718-07-2
90767	SY50658-5g	Ethyl 4-(1-Imidazolyl)benzoate	≥97%	5g	81,291.60	287.40	86718-07-2
90768	SY50659-1g	(4-Imidazol-1-yl-phenyl)methanol	98%	1g	23,587.20	40.80	86718-08-3
90769	SY50659-250mg	(4-Imidazol-1-yl-phenyl)methanol	98%	250mg	18,252.00	18.00	86718-08-3
90770	SY50660-100mg	4-Bromo-2-chloro-5-methylpyridine	98%	100mg	22,393.80	35.70	867279-13-8
90771	SY50660-25mg	4-Bromo-2-chloro-5-methylpyridine	98%	25mg	19,094.40	21.60	867279-13-8
90772	SY50661-1g	2-Benzyl-5-methyltetrahydropyrrolo[3, 4-c]pyrrole-1, 3-dione	≥95%	1g	87,890.40	315.60	86732-18-5
90773	SY50661-5g	2-Benzyl-5-methyltetrahydropyrrolo[3, 4-c]pyrrole-1, 3-dione	≥95%	5g	222,604.20	891.30	86732-18-5
90774	SY50662-1g	2-Benzyloctahydropyrrolo[3, 4-c]pyrrole	95%	1g	72,165.60	248.40	86732-22-1
90775	SY50662-250mg	2-Benzyloctahydropyrrolo[3, 4-c]pyrrole	95%	250mg	37,837.80	101.70	86732-22-1
90776	SY50663-1g	2-Benzyltetrahydropyrrolo[3, 4-c]pyrrole-1, 3-dione	≥97%	1g	105,300.00	390.00	86732-32-3
90777	SY50663-250mg	2-Benzyltetrahydropyrrolo[3, 4-c]pyrrole-1, 3-dione	≥97%	250mg	44,366.40	129.60	86732-32-3
90778	SY50664-1g	(6-Chloro-2-fluoro-3-methoxyphenyl)boronic acid	97%	1g	33,555.60	83.40	867333-04-8
90779	SY50664-250mg	(6-Chloro-2-fluoro-3-methoxyphenyl)boronic acid	97%	250mg	22,042.80	34.20	867333-04-8

90780	SY50665-1g	3-Bromo-5-methoxybenzonitrile	98%	1g	21,411.00	31.50	867366-91-4
90781	SY50665-250mg	3-Bromo-5-methoxybenzonitrile	98%	250mg	16,426.80	10.20	867366-91-4
90782	SY50666-1g	5-Bromo-2-methylisoindolin-1-one	98%	1g	54,264.60	171.90	868066-91-5
90783	SY50666-250mg	5-Bromo-2-methylisoindolin-1-one	98%	250mg	32,221.80	77.70	868066-91-5
90784	SY50667-100mg	2, 2-Difluoropropan-1-amine hydrochloride	97%	100mg	26,535.60	53.40	868241-48-9
90785	SY50667-25mg	2, 2-Difluoropropan-1-amine hydrochloride	97%	25mg	19,305.00	22.50	868241-48-9
90786	SY50668-1g	Methyl N-Cbz-3-piperidylacetate	95%	1g	84,942.00	303.00	86827-08-9
90787	SY50668-250mg	Methyl N-Cbz-3-piperidylacetate	95%	250mg	50,193.00	154.50	86827-08-9
90788	SY50669-1g	N-Cbz-3-piperidineacetic Acid	≥97%	1g	30,607.20	70.80	86827-10-3
90789	SY50669-5g	N-Cbz-3-piperidineacetic Acid	≥97%	5g	72,025.20	247.80	86827-10-3
90790	SY50670-1g	tert-Butyl (4-bromothiophen-2-yl)carbamate	95%	1g	42,681.60	122.40	868387-45-5
90791	SY50670-250mg	tert-Butyl (4-bromothiophen-2-yl)carbamate	95%	250mg	25,903.80	50.70	868387-45-5
90792	SY50671-1g	N-(6-Chloropyridin-2-yl)pivalamide	95%	1g	34,819.20	88.80	86847-84-9
90793	SY50671-250mg	N-(6-Chloropyridin-2-yl)pivalamide	95%	250mg	22,604.40	36.60	86847-84-9
90794	SY50672-100mg	Methyl 4-methyl-5-nitropicolinate	98%	100mg	62,969.40	209.10	868551-30-8
90795	SY50672-25mg	Methyl 4-methyl-5-nitropicolinate	98%	25mg	34,257.60	86.40	868551-30-8
90796	SY50673-100mg	1-Phenyl-2, 5, 8, 11, 14, 17, 20, 23, 26-nonaoxaoctacosan-28-ol	98%	100mg	75,114.00	261.00	868594-48-3
90797	SY50673-25mg	1-Phenyl-2, 5, 8, 11, 14, 17, 20, 23, 26-nonaoxaoctacosan-28-ol	98%	25mg	39,382.20	108.30	868594-48-3
90798	SY50674-1g	(6-(Trifluoromethyl)pyridin-3-yl)boronic acid	98%	1g	24,991.20	46.80	868662-36-6
90799	SY50674-250mg	(6-(Trifluoromethyl)pyridin-3-yl)boronic acid	98%	250mg	18,603.00	19.50	868662-36-6
90800	SY50675-1g	2-(Difluoromethoxy)phenylacetic acid	97%	1g	40,716.00	114.00	86867-68-7
90801	SY50675-250mg	2-(Difluoromethoxy)phenylacetic acid	97%	250mg	24,991.20	46.80	86867-68-7
90802	SY50676-1g	(S)-4-Boc-Morpholine-2-carboxylic acid	95%	1g	59,319.00	193.50	868689-63-8
90803	SY50676-250mg	(S)-4-Boc-Morpholine-2-carboxylic acid	95%	250mg	32,853.60	80.40	868689-63-8
90804	SY50677-250mg	2-Boc-Amino-3-iodo-4-chloropyridine	98%	250mg	62,969.40	209.10	868733-96-4
90805	SY50677-50mg	2-Boc-Amino-3-iodo-4-chloropyridine	98%	50mg	30,256.20	69.30	868733-96-4
90806	SY50678-1g	3-(1, 2, 4-Triazol-1-yl)benzaldehyde	≥97%	1g	123,552.00	468.00	868755-54-8

90807	SY50678-250mg	3-(1, 2, 4-Triazol-1-yl)benzaldehyde	≥97%	250mg	50,473.80	155.70	868755-54-8
90808	SY50679-100mg	Ethyl 3-amino-5, 6-dichloropyrazine-2-carboxylate	98%	100mg	53,071.20	166.80	86882-92-0
90809	SY50679-25mg	Ethyl 3-amino-5, 6-dichloropyrazine-2-carboxylate	98%	25mg	30,186.00	69.00	86882-92-0
90810	SY50680-1g	S, S'-Dimethyl Dithiocarbonate	97%	1g	58,546.80	190.20	868-84-8
90811	SY50681-100mg	1-Allyl-3-bromo-5-fluorobenzene	95%	100mg	95,752.80	349.20	868860-65-5
90812	SY50681-25mg	1-Allyl-3-bromo-5-fluorobenzene	95%	25mg	47,946.60	144.90	868860-65-5
90813	SY50682-100mg	2-Butoxypyridin-4-amine	98%	100mg	87,609.60	314.40	868997-84-6
90814	SY50682-25mg	2-Butoxypyridin-4-amine	98%	25mg	44,717.40	131.10	868997-84-6
90815	SY50683-1g	(R)-2-Amino-1, 1, 3-triphenyl-1-propanol	≥98%, ≥99% e.e.	1g	114,987.60	431.40	86906-05-0
90816	SY50683-500mg	(R)-2-Amino-1, 1, 3-triphenyl-1-propanol	≥98%, ≥99% e.e.	500mg	71,884.80	247.20	86906-05-0
90817	SY50684-5g	4-Bromophthalic anhydride	99%	5g	16,216.20	9.30	86-90-8
90818	SY50685-1g	Methyl 3-Fluoropyridine-2-carboxylate	≥97%	1g	34,678.80	88.20	869108-35-0
90819	SY50685-250mg	Methyl 3-Fluoropyridine-2-carboxylate	≥97%	250mg	24,991.20	46.80	869108-35-0
90820	SY50686-1g	Ethyl 5-Methyl-1, 3, 4-thiadiazole-2-carboxylate	≥95%	1g	127,062.00	483.00	869108-50-9
90821	SY50686-250mg	Ethyl 5-Methyl-1, 3, 4-thiadiazole-2-carboxylate	≥95%	250mg	59,178.60	192.90	869108-50-9
90822	SY50687-1g	tert-Butyl 2-amino-7, 8-dihydropyrido[4, 3-d]pyrimidine-6(5H)-carboxylate	98%	1g	54,545.40	173.10	869198-95-8
90823	SY50687-250mg	tert-Butyl 2-amino-7, 8-dihydropyrido[4, 3-d]pyrimidine-6(5H)-carboxylate	98%	250mg	30,817.80	71.70	869198-95-8
90824	SY50688-1g	3-Ethyl-4-fluorobenzonitrile	95%	1g	52,299.00	163.50	869299-63-8
90825	SY50688-250mg	3-Ethyl-4-fluorobenzonitrile	95%	250mg	29,694.60	66.90	869299-63-8
90826	SY50689-1g	N-Boc-4-chloro-3-fluoroaniline	≥97%	1g	128,817.00	490.50	869299-68-3
90827	SY50689-250mg	N-Boc-4-chloro-3-fluoroaniline	≥97%	250mg	61,846.20	204.30	869299-68-3
90828	SY50690-100mg	(5-Chloro-2-iodophenyl)(2, 6-difluorophenyl)methanone	98%	100mg	52,860.60	165.90	869365-97-9
90829	SY50690-25mg	(5-Chloro-2-iodophenyl)(2, 6-difluorophenyl)methanone	98%	25mg	30,045.60	68.40	869365-97-9
90830	SY50691-1g	(2S, 4S)-1-Boc-2-(3, 3-difluoropyrrolidine-1-carbonyl)-4-(1-piperazinyl)pyrrolidine	95%	1g	298,490.40	1,215.60	869489-00-9
90831	SY50691-250mg	(2S, 4S)-1-Boc-2-(3, 3-difluoropyrrolidine-1-carbonyl)-4-(1-piperazinyl)pyrrolidine	95%	250mg	134,924.40	516.60	869489-00-9
90832	SY50692-100mg	1-Bromo-2-iodo-3-methylbenzene	98%	100mg	25,201.80	47.70	869500-07-2
90833	SY50692-25mg	1-Bromo-2-iodo-3-methylbenzene	98%	25mg	37,557.00	100.50	869500-07-2

90834	SY50693-1g	1-Boc-2, 2-dimethylpyrrolidine	≥97%	1g	118,357.20	445.80	869527-80-0
90835	SY50693-5g	1-Boc-2, 2-dimethylpyrrolidine	≥97%	5g	340,189.20	1,393.80	869527-80-0
90836	SY50694-100mg	7-Benzyl-5, 6, 7, 8-tetrahydro-1, 7-naphthyridin-2(1H)-one	95%	100mg	120,463.20	454.80	869640-41-5
90837	SY50694-25mg	7-Benzyl-5, 6, 7, 8-tetrahydro-1, 7-naphthyridin-2(1H)-one	95%	25mg	58,336.20	189.30	869640-41-5
90838	SY50695-100mg	2-(Morpholin-3-yl)acetic acid hydrochloride	95%	100mg	79,887.60	281.40	86967-55-7
90839	SY50695-25mg	2-(Morpholin-3-yl)acetic acid hydrochloride	95%	25mg	41,418.00	117.00	86967-55-7
90840	SY50696-1g	(Z)-2-(2-((tert-Butoxycarbonyl)amino)thiazol-4-yl)pent-2-enoic acid	95%	1g	18,743.40	20.10	86978-24-7
90841	SY50696-250mg	(Z)-2-(2-((tert-Butoxycarbonyl)amino)thiazol-4-yl)pent-2-enoic acid	95%	250mg	15,935.40	8.10	86978-24-7
90842	SY50697-1g	3-(Boc-amino)-3-pyrrolidinecarboxylic Acid	≥95%	1g	213,969.60	854.40	869786-49-2
90843	SY50697-250mg	3-(Boc-amino)-3-pyrrolidinecarboxylic Acid	≥95%	250mg	83,608.20	297.30	869786-49-2
90844	SY50698-1g	6-Chloro-5-nitroquinoline	98%	1g	26,254.80	52.20	86984-32-9
90845	SY50698-250mg	6-Chloro-5-nitroquinoline	98%	250mg	17,901.00	16.50	86984-32-9
90846	SY50699-1g	2-Amino-5-bromo-4-cyclopropylthiazole	≥95%	1g	142,084.80	547.20	869854-12-6
90847	SY50700-100mg	1-(2-Amino-6-fluorophenyl)ethanone	98%	100mg	53,703.00	169.50	869937-08-6
90848	SY50700-25mg	1-(2-Amino-6-fluorophenyl)ethanone	98%	25mg	30,396.60	69.90	869937-08-6
90849	SY50701-1g	Methyl 6-(3-Methoxyphenyl)nicotinate	≥97%	1g	131,414.40	501.60	869985-47-7
90850	SY50701-5g	Methyl 6-(3-Methoxyphenyl)nicotinate	≥97%	5g	457,704.00	1,896.00	869985-47-7
90851	SY50702-1g	4-(Benzyloxy)benzenesulfonyl Chloride	≥97%	1g	62,969.40	209.10	87001-32-9
90852	SY50702-5g	4-(Benzyloxy)benzenesulfonyl Chloride	≥97%	5g	148,683.60	575.40	87001-32-9
90853	SY50703-250mg	(3-Fluoropyridin-4-yl)methanamine	96%	250mg	72,095.40	248.10	870063-62-0
90854	SY50703-50mg	(3-Fluoropyridin-4-yl)methanamine	96%	50mg	45,208.80	133.20	870063-62-0
90855	SY50704-1g	2, 5, 6-Trifluoronicotinonitrile	98%	1g	34,678.80	88.20	870065-73-9
90856	SY50704-250mg	2, 5, 6-Trifluoronicotinonitrile	98%	250mg	22,604.40	36.60	870065-73-9
90857	SY50705-1g	2-(2-Chlorophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	1g	17,971.20	16.80	870195-94-1
90858	SY50705-250mg	2-(2-Chlorophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	250mg	16,216.20	9.30	870195-94-1
90859	SY50706-250mg	2-Morpholinopyrimidin-5-ylboronic acid	97%	250mg	43,524.00	126.00	870521-33-8
90860	SY50706-50mg	2-Morpholinopyrimidin-5-ylboronic acid	97%	50mg	26,254.80	52.20	870521-33-8
90861	SY50707-100mg	5-Chloro-3-iodo-2-methylaniline	98%	100mg	49,069.80	149.70	870606-29-4

90862	SY50707-25mg	5-Chloro-3-iodo-2-methylaniline	98%	25mg	28,571.40	62.10	870606-29-4
90863	SY50708-1g	5-Bromo-4-chloro-7-(triisopropylsilyl)-7H-pyrrolo[2, 3-d]pyrimidine	≥95%	1g	127,062.00	483.00	870706-51-7
90864	SY50708-250mg	5-Bromo-4-chloro-7-(triisopropylsilyl)-7H-pyrrolo[2, 3-d]pyrimidine	≥95%	250mg	61,846.20	204.30	870706-51-7
90865	SY50709-1g	(3-(Naphthalen-2-yl)phenyl)boronic acid	98%	1g	61,074.00	201.00	870774-29-1
90866	SY50709-250mg	(3-(Naphthalen-2-yl)phenyl)boronic acid	98%	250mg	28,501.20	61.80	870774-29-1
90867	SY50710-50mg	3-(Trifluoromethyl)pyrazine-2-carboxylic acid	97%	50mg	90,347.40	326.10	870787-06-7
90868	SY50711-1g	3-Chloro-4-(1-imidazolyl)benzaldehyde	≥95%	1g	40,154.40	111.60	870837-48-2
90869	SY50711-5g	3-Chloro-4-(1-imidazolyl)benzaldehyde	≥95%	5g	75,816.00	264.00	870837-48-2
90870	SY50712-250mg	4-(1H-Imidazol-1-yl)-3-methoxybenzaldehyde	97%	250mg	66,760.20	225.30	870837-70-0
90871	SY50712-50mg	4-(1H-Imidazol-1-yl)-3-methoxybenzaldehyde	97%	50mg	30,747.60	71.40	870837-70-0
90872	SY50713-1g	3'-Fluoro-4'-(1-imidazolyl)acetophenone	≥97%	1g	40,996.80	115.20	870838-82-7
90873	SY50713-5g	3'-Fluoro-4'-(1-imidazolyl)acetophenone	≥97%	5g	74,833.20	259.80	870838-82-7
90874	SY50714-250mg	(2, 3-Dihydrobenzo[b][1, 4]dioxin-5-yl)methanamine hydrochloride	95%	250mg	38,539.80	104.70	870851-59-5
90875	SY50714-50mg	(2, 3-Dihydrobenzo[b][1, 4]dioxin-5-yl)methanamine hydrochloride	95%	50mg	24,148.80	43.20	870851-59-5
90876	SY50715-1g	2-Cyclohexyl-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	1g	18,111.60	17.40	87100-15-0
90877	SY50715-250mg	2-Cyclohexyl-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	250mg	16,005.60	8.40	87100-15-0
90878	SY50716-100mg	tert-Butyl 4-aminoisoindoline-2-carboxylate	97%	100mg	66,549.60	224.40	871013-98-8
90879	SY50716-25mg	tert-Butyl 4-aminoisoindoline-2-carboxylate	97%	25mg	35,872.20	93.30	871013-98-8
90880	SY50717-100mg	tert-Butyl 4-amino-4-(aminomethyl)piperidine-1-carboxylate	97%	100mg	47,876.40	144.60	871115-32-1
90881	SY50717-25mg	tert-Butyl 4-amino-4-(aminomethyl)piperidine-1-carboxylate	97%	25mg	28,150.20	60.30	871115-32-1
90882	SY50718-100mg	(11bS)-4-Hydroxy-2, 6-bis[4-(2-naphthalenyl)phenyl]-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	259,599.60	1,049.40	871130-15-3
90883	SY50719-250mg	Methyl 3-bromo-2-chlorobenzoate	95%	250mg	21,621.60	32.40	871224-19-0
90884	SY50719-50mg	Methyl 3-bromo-2-chlorobenzoate	95%	50mg	18,322.20	18.30	871224-19-0

90885	SY50720-250mg	2-(Boc-amino)-3-methylbutylamine	≥95%	250mg	61,846.20	204.30	871235-24-4
90886	SY50721-250mg	(5-(Methoxycarbonyl)pyridin-3-yl)boronic acid	97%	250mg	65,566.80	220.20	871329-53-2
90887	SY50721-50mg	(5-(Methoxycarbonyl)pyridin-3-yl)boronic acid	97%	50mg	31,168.80	73.20	871329-53-2
90888	SY50722-1g	3-Fluoro-5-methoxycarbonylphenylboronic Acid	≥95%	1g	42,962.40	123.60	871329-62-3
90889	SY50722-5g	3-Fluoro-5-methoxycarbonylphenylboronic Acid	≥95%	5g	109,161.00	406.50	871329-62-3
90890	SY50723-250mg	(4-Chloro-3-(dimethylcarbamoyl)phenyl)boronic acid	98%	250mg	42,751.80	122.70	871332-76-2
90891	SY50723-50mg	(4-Chloro-3-(dimethylcarbamoyl)phenyl)boronic acid	98%	50mg	23,376.60	39.90	871332-76-2
90892	SY50724-250mg	2, 3-Dibromo-4-methylpyridine	97%	250mg	97,718.40	357.60	871483-22-6
90893	SY50724-50mg	2, 3-Dibromo-4-methylpyridine	97%	50mg	41,839.20	118.80	871483-22-6
90894	SY50725-1g	4-(5-Oxazolyl)benzonitrile	≥97%	1g	63,109.80	209.70	87150-13-8
90895	SY50725-5g	4-(5-Oxazolyl)benzonitrile	≥97%	5g	156,897.00	610.50	87150-13-8
90896	SY50726-1g	Methyl 4-Bromo-5-azaindole-2-carboxylate	≥97%	1g	247,806.00	999.00	871583-15-2
90897	SY50727-100mg	Methyl 6-chloro-4-methoxy-1H-pyrrolo[3, 2-c]pyridine-2-carboxylate	95%	100mg	33,906.60	84.90	871583-21-0
90898	SY50727-25mg	Methyl 6-chloro-4-methoxy-1H-pyrrolo[3, 2-c]pyridine-2-carboxylate	95%	25mg	24,078.60	42.90	871583-21-0
90899	SY50728-1g	Methyl 4-chloro-1H-pyrrolo[2, 3-b]pyridine-2-carboxylate	98%	1g	59,950.80	196.20	871583-23-2
90900	SY50728-250mg	Methyl 4-chloro-1H-pyrrolo[2, 3-b]pyridine-2-carboxylate	98%	250mg	34,819.20	88.80	871583-23-2
90901	SY50729-25g	Potassium (butoxycarbonothioyl)sulfide	98%	25g	52,228.80	163.20	871-58-9
90902	SY50729-5g	Potassium (butoxycarbonothioyl)sulfide	98%	5g	29,413.80	65.70	871-58-9
90903	SY50730-1g	Ethyl 4-(3-Bromophenyl)thiazole-2-carboxylate	≥97%	1g	100,947.60	371.40	871673-11-9
90904	SY50730-250mg	Ethyl 4-(3-Bromophenyl)thiazole-2-carboxylate	≥97%	250mg	48,718.80	148.20	871673-11-9
90905	SY50731-250mg	3-Amino-1H-indazole-6-carboxylic acid	96%	250mg	89,856.00	324.00	871709-92-1
90906	SY50731-50mg	3-Amino-1H-indazole-6-carboxylic acid	96%	50mg	44,085.60	128.40	871709-92-1
90907	SY50732-250mg	4, 5, 6, 7-Tetrahydro-1H-pyrazolo[3, 4-c]pyridine Dihydrochloride	97%	250mg	68,796.00	234.00	871726-74-8
90908	SY50733-250mg	6-Boc-6-azaspiro[2.5]octane-1-carboxylic Acid	≥95%	250mg	44,366.40	129.60	871727-05-8

90909	SY50733-5g	6-Boc-6-azaspiro[2.5]octane-1-carboxylic Acid	≥95%	5g	211,372.20	843.30	871727-05-8
90910	SY50734-250mg	(5-Chloropyridin-2-yl)methanamine hydrochloride	97%	250mg	61,565.40	203.10	871826-13-0
90911	SY50734-50mg	(5-Chloropyridin-2-yl)methanamine hydrochloride	97%	50mg	29,764.80	67.20	871826-13-0
90912	SY50735-250mg	(6-Chloropyridazin-3-yl)methanamine	98%	250mg	133,871.40	512.10	871826-15-2
90913	SY50735-50mg	(6-Chloropyridazin-3-yl)methanamine	98%	50mg	53,843.40	170.10	871826-15-2
90914	SY50736-250mg	1-(3, 5-Bis(trifluoromethyl)phenyl)-3-((1R, 2S)-2-hydroxy-2, 3-dihydro-1H-inden-1-yl)thiourea	97%	250mg	50,403.60	155.40	871828-95-4
90915	SY50736-50mg	1-(3, 5-Bis(trifluoromethyl)phenyl)-3-((1R, 2S)-2-hydroxy-2, 3-dihydro-1H-inden-1-yl)thiourea	97%	50mg	26,676.00	54.00	871828-95-4
90916	SY50737-1g	Poly(2, 5-dibutoxybenzene-1, 4-diyl)	Mw10, 000-100, 000 by GPC	1g	389,539.80	1,604.70	87187-05-1
90917	SY50737-500mg	Poly(2, 5-dibutoxybenzene-1, 4-diyl)	Mw10, 000-100, 000 by GPC	500mg	209,617.20	835.80	87187-05-1
90918	SY50738-1g	(3-Cyano-2, 4-difluorophenyl)boronic acid	95%	1g	60,161.40	197.10	871940-31-7
90919	SY50738-250mg	(3-Cyano-2, 4-difluorophenyl)boronic acid	95%	250mg	33,274.80	82.20	871940-31-7
90920	SY50739-100mg	7-Methoxyquinolin-3-amine	97%	100mg	71,323.20	244.80	87199-83-5
90921	SY50739-25mg	7-Methoxyquinolin-3-amine	97%	25mg	37,837.80	101.70	87199-83-5
90922	SY50740-1g	Methyl 4-chloro-3-(cyanomethyl)benzoate	98%	1g	29,203.20	64.80	872091-83-3
90923	SY50740-250mg	Methyl 4-chloro-3-(cyanomethyl)benzoate	98%	250mg	20,638.80	28.20	872091-83-3
90924	SY50741-1g	Amyl Sulfide	97%	1g	22,253.40	35.10	872-10-6
90925	SY50742-1g	2-(3-Fluoro-2-nitrophenyl)acetic acid	97%	1g	48,578.40	147.60	872141-25-8
90926	SY50742-250mg	2-(3-Fluoro-2-nitrophenyl)acetic acid	97%	250mg	28,360.80	61.20	872141-25-8
90927	SY50743-100mg	(5aR, 10bS)-5a, 10b-Dihydro-2-(2, 3, 4, 5, 6-pentafluorophenyl)-4H, 6H-indeno[2, 1-b][1, 2, 4]triazolo[4, 3-d][1, 4]oxazinium Tetrafluoroborate	≥98%, 99 %e.e.	100mg	66,619.80	224.70	872143-57-2
90928	SY50744-100mg	2-(2-Oxoimidazolidin-1-yl)acetic acid	95%	100mg	68,234.40	231.60	87219-22-5
90929	SY50744-25mg	2-(2-Oxoimidazolidin-1-yl)acetic acid	95%	25mg	36,574.20	96.30	87219-22-5
90930	SY50745-1g	Ethyl 2-(2-Cyanoanilino)acetate	≥97%	1g	47,665.80	143.70	87223-76-5
90931	SY50745-5g	Ethyl 2-(2-Cyanoanilino)acetate	≥97%	5g	114,777.00	430.50	87223-76-5
90932	SY50746-100mg	Methyl 1H-pyrrolo[3, 2-b]pyridine-5-carboxylate	98%	100mg	54,405.00	172.50	872355-63-0

90933	SY50746-25mg	Methyl 1H-pyrrolo[3, 2-b]pyridine-5-carboxylate	98%	25mg	30,747.60	71.40	872355-63-0
90934	SY50747-250mg	2, 6-Dichloro-3, 5-dimethoxyaniline	98%	250mg	47,244.60	141.90	872509-56-3
90935	SY50747-50mg	2, 6-Dichloro-3, 5-dimethoxyaniline	98%	50mg	24,991.20	46.80	872509-56-3
90936	SY50748-1g	5, 7-Dimethyl-[1, 2, 4]triazolo[1, 5-a]pyrimidine-2-carboxylic acid	97%	1g	50,473.80	155.70	87253-62-1
90937	SY50748-250mg	5, 7-Dimethyl-[1, 2, 4]triazolo[1, 5-a]pyrimidine-2-carboxylic acid	97%	250mg	30,537.00	70.50	87253-62-1
90938	SY50749-250mg	6-Cyanopicolinic acid	98%	250mg	73,078.20	252.30	872602-74-9
90939	SY50749-50mg	6-Cyanopicolinic acid	98%	50mg	33,555.60	83.40	872602-74-9
90940	SY50750-1g	Methyl 2-amino-5-iodo-4-(trifluoromethyl)benzoate	97%	1g	39,733.20	109.80	872624-52-7
90941	SY50750-250mg	Methyl 2-amino-5-iodo-4-(trifluoromethyl)benzoate	97%	250mg	24,710.40	45.60	872624-52-7
90942	SY50751-250mg	Methyl 2-amino-5-methyl-4-(trifluoromethyl)benzoate	97%	250mg	50,403.60	155.40	872624-53-8
90943	SY50751-50mg	Methyl 2-amino-5-methyl-4-(trifluoromethyl)benzoate	97%	50mg	26,044.20	51.30	872624-53-8
90944	SY50752-100mg	5-Bromo-1H-indol-6-amine	97%	100mg	32,643.00	79.50	873055-33-5
90945	SY50752-25mg	5-Bromo-1H-indol-6-amine	97%	25mg	18,813.60	20.40	873055-33-5
90946	SY50753-250mg	5-Iodo-2-(trifluoromethyl)pyridine	98%	250mg	38,890.80	106.20	873107-98-3
90947	SY50753-50mg	5-Iodo-2-(trifluoromethyl)pyridine	98%	50mg	22,183.20	34.80	873107-98-3
90948	SY50754-1g	(S)-Octan-2-yl 4-((4-(hexyloxy)benzoyl)oxy)benzoate	95%	1g	36,714.60	96.90	87321-20-8
90949	SY50754-250mg	(S)-Octan-2-yl 4-((4-(hexyloxy)benzoyl)oxy)benzoate	95%	250mg	22,393.80	35.70	87321-20-8
90950	SY50755-1g	2-[1-(Boc-amino)cyclopropyl]pyridine	≥97%	1g	160,968.60	627.90	873221-80-8
90951	SY50755-250mg	2-[1-(Boc-amino)cyclopropyl]pyridine	≥97%	250mg	70,551.00	241.50	873221-80-8
90952	SY50756-1g	2'-Chloro-6'-fluoroacetophenone	≥97%	1g	20,007.00	25.50	87327-69-3
90953	SY50756-5g	2'-Chloro-6'-fluoroacetophenone	≥97%	5g	29,624.40	66.60	87327-69-3
90954	SY50757-100mg	6-Bromo-1-methylpyridin-2(1H)-one	97%	100mg	71,533.80	245.70	873383-11-0
90955	SY50757-25mg	6-Bromo-1-methylpyridin-2(1H)-one	97%	25mg	37,978.20	102.30	873383-11-0
90956	SY50758-1g	Tetrahydro-2H-pyran-3-carboxylic acid	97%	1g	33,555.60	83.40	873397-34-3
90957	SY50758-250mg	Tetrahydro-2H-pyran-3-carboxylic acid	97%	250mg	24,148.80	43.20	873397-34-3
90958	SY50759-100mg	2, 3, 5-Trichloropyrazine	98%	100mg	26,325.00	52.50	873-40-5
90959	SY50759-25mg	2, 3, 5-Trichloropyrazine	98%	25mg	20,638.80	28.20	873-40-5
90960	SY50760-250mg	2-Methoxyphenyl 2-(2-(1-methyl-5-(4-methylbenzoyl)-1H-pyrrol-2-yl)acetamido)acetate	95%	250mg	75,114.00	261.00	87344-06-7
90961	SY50760-50mg	2-Methoxyphenyl 2-(2-(1-methyl-5-(4-methylbenzoyl)-1H-pyrrol-2-yl)acetamido)acetate	95%	50mg	34,327.80	86.70	87344-06-7

90962	SY50761-100mg	tert-Butyl 4-cyano-5, 6-dihydropyridine-1(2H)-carboxylate	97%	100mg	91,962.00	333.00	873551-20-3
90963	SY50761-25mg	tert-Butyl 4-cyano-5, 6-dihydropyridine-1(2H)-carboxylate	97%	25mg	46,332.00	138.00	873551-20-3
90964	SY50762-1g	5-Amino-2-(hydroxymethyl)pyridine	≥95%	1g	125,938.80	478.20	873651-92-4
90965	SY50762-5g	5-Amino-2-(hydroxymethyl)pyridine	≥95%	5g	361,179.00	1,483.50	873651-92-4
90966	SY50763-1g	Methyl piperazine-1-carboxylate hydrochloride	95%	1g	21,621.60	32.40	873697-75-7
90967	SY50763-250mg	Methyl piperazine-1-carboxylate hydrochloride	95%	250mg	17,550.00	15.00	873697-75-7
90968	SY50764-1g	2-Amino-4-nitrobenzonitrile	97%	1g	27,869.40	59.10	87376-25-8
90969	SY50764-250mg	2-Amino-4-nitrobenzonitrile	97%	250mg	19,024.20	21.30	87376-25-8
90970	SY50765-25ml	3, 3, 5-Trimethylcyclohexanone	98%	25ml	18,392.40	18.60	873-94-9
90971	SY50766-1g	7-Chloro-2-methyl-1H-pyrrolo[2, 3-c]pyridine	≥97%	1g	201,052.80	799.20	874013-97-5
90972	SY50767-250mg	6-Chloropyrazine-2-carbaldehyde	98%	250mg	131,905.80	503.70	874114-34-8
90973	SY50767-50mg	6-Chloropyrazine-2-carbaldehyde	98%	50mg	53,281.80	167.70	874114-34-8
90974	SY50768-1g	4-Chloro-3-(methoxycarbonyl)phenylboronic acid	98%	1g	28,501.20	61.80	874219-45-1
90975	SY50768-250mg	4-Chloro-3-(methoxycarbonyl)phenylboronic acid	98%	250mg	19,936.80	25.20	874219-45-1
90976	SY50769-25mg	4-(Dimethoxymethyl)-2-(methylsulfonyl)pyrimidine	98%	25mg	64,654.20	216.30	874279-26-2
90977	SY50770-1g	1, 1-Dimethyl-3-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)urea	95%	1g	61,425.00	202.50	874290-93-4
90978	SY50770-250mg	1, 1-Dimethyl-3-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)urea	95%	250mg	33,625.80	83.70	874290-93-4
90979	SY50771-250mg	2-Amino-5-chloro-3-methoxypyrazine	97%	250mg	34,257.60	86.40	874-31-7
90980	SY50771-50mg	2-Amino-5-chloro-3-methoxypyrazine	97%	50mg	20,779.20	28.80	874-31-7
90981	SY50772-1g	Ethyl 4-Ethyl-4-piperidinecarboxylate Hydrochloride	≥95%	1g	133,169.40	509.10	874365-39-6
90982	SY50772-250mg	Ethyl 4-Ethyl-4-piperidinecarboxylate Hydrochloride	≥95%	250mg	56,651.40	182.10	874365-39-6
90983	SY50773-1g	Benzo[c][1, 2, 5]thiadiazol-5-amine	97%	1g	37,767.60	101.40	874-37-3
90984	SY50773-250mg	Benzo[c][1, 2, 5]thiadiazol-5-amine	97%	250mg	23,797.80	41.70	874-37-3
90985	SY50774-1g	2-(Methylcarbamoyl)phenylboronic Acid	97%	1g	153,948.60	597.90	874459-85-5
90986	SY50774-5g	2-(Methylcarbamoyl)phenylboronic Acid	97%	5g	462,126.60	1,914.90	874459-85-5
90987	SY50775-1g	1-Methoxy-3, 5-dimethylbenzene	98%	1g	16,637.40	11.10	874-63-5

90988	SY50775-5g	1-Methoxy-3, 5-dimethylbenzene	98%	5g	22,393.80	35.70	874-63-5
90989	SY50776-1g	Methyl 6-fluorochroman-2-carboxylate	95%	1g	18,743.40	20.10	874649-82-8
90990	SY50776-250mg	Methyl 6-fluorochroman-2-carboxylate	95%	250mg	15,935.40	8.10	874649-82-8
90991	SY50777-1g	6-(Benzyloxy)-1H-indazole	≥95%	1g	129,659.40	494.10	874668-62-9
90992	SY50777-250mg	6-(Benzyloxy)-1H-indazole	≥95%	250mg	78,202.80	274.20	874668-62-9
90993	SY50778-25g	N-Methyl-4-bromobenzylamine Hydrochloride	≥97%	25g	109,722.60	408.90	874-73-7
90994	SY50778-5g	N-Methyl-4-bromobenzylamine Hydrochloride	≥97%	5g	45,068.40	132.60	874-73-7
90995	SY50779-1g	N-Methyl-4-methylbenzylamine Hydrochloride	≥97%	1g	36,714.60	96.90	874-74-8
90996	SY50779-5g	N-Methyl-4-methylbenzylamine Hydrochloride	≥97%	5g	62,969.40	209.10	874-74-8
90997	SY50780-1g	2-Amino-3-bromo-5-(trifluoromethoxy)benzoic acid	98%	1g	54,264.60	171.90	874774-41-1
90998	SY50780-250mg	2-Amino-3-bromo-5-(trifluoromethoxy)benzoic acid	98%	250mg	32,221.80	77.70	874774-41-1
90999	SY50781-1g	4-(Difluoromethoxy)benzenesulfonamide	98%	1g	37,557.00	100.50	874781-09-6
91000	SY50781-5g	4-(Difluoromethoxy)benzenesulfonamide	98%	5g	75,886.20	264.30	874781-09-6
91001	SY50782-1g	4-Bromo-3-chlorobenzene-1-sulfonyl chloride	98%	1g	22,674.60	36.90	874801-46-4
91002	SY50782-250mg	4-Bromo-3-chlorobenzene-1-sulfonyl chloride	98%	250mg	17,550.00	15.00	874801-46-4
91003	SY50783-1g	2-Amino-6-fluoro-3-methylbenzoic Acid	≥97%	1g	131,484.60	501.90	874804-26-9
91004	SY50783-250mg	2-Amino-6-fluoro-3-methylbenzoic Acid	≥97%	250mg	57,493.80	185.70	874804-26-9
91005	SY50784-100mg	(5-Fluoro-2-methoxypyridin-3-yl)methanol	98%	100mg	53,703.00	169.50	874822-98-7
91006	SY50784-25mg	(5-Fluoro-2-methoxypyridin-3-yl)methanol	98%	25mg	30,466.80	70.20	874822-98-7
91007	SY50785-1g	2-(2-Nitrovinyl)thiophene	98%	1g	24,710.40	45.60	874-84-0
91008	SY50786-1g	3, 5-Dibromo-1-methylpyrazin-2(1H)-one	98%	1g	34,398.00	87.00	87486-34-8
91009	SY50786-250mg	3, 5-Dibromo-1-methylpyrazin-2(1H)-one	98%	250mg	22,393.80	35.70	87486-34-8
91010	SY50787-100mg	(11bS)-4-Hydroxy-2, 6-diphenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	81,291.60	287.40	874948-59-1
91011	SY50788-100mg	(11bS)-4-Hydroxy-2, 6-di-2-naphthalenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	46,893.60	140.40	874948-60-4

91012	SY50789-100mg	(11bS)-2, 6-Bis([1, 1'-biphenyl]-4-yl)-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	210,529.80	839.70	874948-61-5
91013	SY50790-100mg	(11bS)-4-Hydroxy-2, 6-bis[2, 4, 6-tris(1-methylethyl)phenyl]-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	42,190.20	120.30	874948-63-7
91014	SY50791-250mg	(R)-Methyl pyrrolidine-3-carboxylate hydrochloride	97%	250mg	43,804.80	127.20	874964-22-4
91015	SY50791-50mg	(R)-Methyl pyrrolidine-3-carboxylate hydrochloride	97%	50mg	23,868.00	42.00	874964-22-4
91016	SY50792-1g	Fmoc-Ala-Ala-OH	98%	1g	53,141.40	167.10	87512-31-0
91017	SY50792-250mg	Fmoc-Ala-Ala-OH	98%	250mg	28,852.20	63.30	87512-31-0
91018	SY50793-1g	4-Bromo-1-methyl-1H-pyrrole-2-carboxylic acid	97%	1g	77,922.00	273.00	875160-43-3
91019	SY50793-250mg	4-Bromo-1-methyl-1H-pyrrole-2-carboxylic acid	97%	250mg	40,645.80	113.70	875160-43-3
91020	SY50794-1g	2-Hydroxy-4-methylthiazole-5-carboxylic acid	95%	1g	48,438.00	147.00	875237-46-0
91021	SY50794-250mg	2-Hydroxy-4-methylthiazole-5-carboxylic acid	95%	250mg	27,869.40	59.10	875237-46-0
91022	SY50795-1g	6-Chloro-5-methylpyridine-2-carbonitrile	97%	1g	257,423.40	1,040.10	875293-89-3
91023	SY50795-250mg	6-Chloro-5-methylpyridine-2-carbonitrile	97%	250mg	109,652.40	408.60	875293-89-3
91024	SY50796-100mg	4-Chlorothieno[3, 2-d]pyrimidine-6-carboxylic acid	96%	100mg	56,791.80	182.70	875515-76-7
91025	SY50796-25mg	4-Chlorothieno[3, 2-d]pyrimidine-6-carboxylic acid	96%	25mg	31,730.40	75.60	875515-76-7
91026	SY50797-1g	tert-butyl 2-amino-3-(4-hydroxyphenyl)propanoate	97%	1g	23,587.20	40.80	87553-74-0
91027	SY50797-250mg	tert-butyl 2-amino-3-(4-hydroxyphenyl)propanoate	97%	250mg	17,830.80	16.20	87553-74-0
91028	SY50798-25g	3-Hydrazinobenzoic Acid Hydrochloride	≥97%	25g	33,415.20	82.80	87565-98-8
91029	SY50798-5g	3-Hydrazinobenzoic Acid Hydrochloride	≥97%	5g	20,709.00	28.50	87565-98-8
91030	SY50799-1g	Cinnolin-4-ol	97%	1g	29,133.00	64.50	875-66-1
91031	SY50799-250mg	Cinnolin-4-ol	97%	250mg	19,094.40	21.60	875-66-1
91032	SY50800-1g	(3, 4-Difluorophenyl)hydrazine hydrochloride	95%	1g	17,690.40	15.60	875664-54-3
91033	SY50800-5g	(3, 4-Difluorophenyl)hydrazine hydrochloride	95%	5g	21,411.00	31.50	875664-54-3
91034	SY50801-100mg	5-Bromo-3-iodo-4, 7-diazaindole	97%	100mg	24,921.00	46.50	875781-44-5
91035	SY50801-25mg	5-Bromo-3-iodo-4, 7-diazaindole	97%	25mg	18,462.60	18.90	875781-44-5
91036	SY50802-1g	Methyl 2-Methyl-4-(methylsulfonyl)benzoate	≥97%	1g	59,950.80	196.20	875895-64-0
91037	SY50802-250mg	Methyl 2-Methyl-4-(methylsulfonyl)benzoate	≥97%	250mg	32,081.40	77.10	875895-64-0

91038	SY50803-1g	4-((1r, 4r)-4-Ethylcyclohexyl)benzoic acid	98%	1g	17,690.40	15.60	87592-41-4
91039	SY50803-250mg	4-((1r, 4r)-4-Ethylcyclohexyl)benzoic acid	98%	250mg	16,216.20	9.30	87592-41-4
91040	SY50804-100mg	Ethyl 6, 8-dibromoimidazo[1, 2-a]pyrazine-2-carboxylate	95%	100mg	48,929.40	149.10	87597-21-5
91041	SY50804-25mg	Ethyl 6, 8-dibromoimidazo[1, 2-a]pyrazine-2-carboxylate	95%	25mg	28,431.00	61.50	87597-21-5
91042	SY50805-250mg	5-Bromoimidazo[1, 2-a]pyrazine	95%	250mg	74,622.60	258.90	87597-26-0
91043	SY50805-50mg	5-Bromoimidazo[1, 2-a]pyrazine	95%	50mg	34,398.00	87.00	87597-26-0
91044	SY50806-1g	3-(Aminomethyl)benzoic acid hydrochloride	97%	1g	27,588.60	57.90	876-03-9
91045	SY50806-250mg	3-(Aminomethyl)benzoic acid hydrochloride	97%	250mg	19,585.80	23.70	876-03-9
91046	SY50807-1g	2-(2-Fluorophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	20,709.00	28.50	876062-39-4
91047	SY50807-250mg	2-(2-Fluorophenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	18,322.20	18.30	876062-39-4
91048	SY50808-100mg	2, 4-Dichloro-5-fluoroquinazoline	97%	100mg	30,888.00	72.00	87611-00-5
91049	SY50808-25mg	2, 4-Dichloro-5-fluoroquinazoline	97%	25mg	24,148.80	43.20	87611-00-5
91050	SY50809-1g	cis-5-Methyl-1H-hexahydropyrrolo[3, 4-b]pyrrole	≥95%	1g	218,392.20	873.30	876130-70-0
91051	SY50809-250mg	cis-5-Methyl-1H-hexahydropyrrolo[3, 4-b]pyrrole	≥95%	250mg	118,287.00	445.50	876130-70-0
91052	SY50810-100mg	(5-(Methoxycarbonyl)-2-methylphenyl)boronic acid	98%	100mg	24,640.20	45.30	876189-18-3
91053	SY50810-25mg	(5-(Methoxycarbonyl)-2-methylphenyl)boronic acid	98%	25mg	18,673.20	19.80	876189-18-3
91054	SY50811-100mg	(4-(Methoxycarbonyl)-3, 5-dimethylphenyl)boronic acid	97%	100mg	70,200.00	240.00	876189-19-4
91055	SY50811-25mg	(4-(Methoxycarbonyl)-3, 5-dimethylphenyl)boronic acid	97%	25mg	37,276.20	99.30	876189-19-4
91056	SY50812-1g	4-(3-Pyridyloxy)benzaldehyde	≥95%	1g	94,348.80	343.20	87626-41-3
91057	SY50812-250mg	4-(3-Pyridyloxy)benzaldehyde	≥95%	250mg	51,526.80	160.20	87626-41-3
91058	SY50813-1g	3-(tert-Butyl)-1-(3-pyridyl)pyrazole-5-amine	≥97%	1g	140,049.00	538.50	876299-97-7
91059	SY50813-250mg	3-(tert-Butyl)-1-(3-pyridyl)pyrazole-5-amine	≥97%	250mg	57,493.80	185.70	876299-97-7
91060	SY50814-1g	1-(tert-Butoxycarbonyl)-4-oxopyrrolidine-2-carboxylic acid	97%	1g	38,680.20	105.30	876317-19-0
91061	SY50814-250mg	1-(tert-Butoxycarbonyl)-4-oxopyrrolidine-2-carboxylic acid	97%	250mg	24,289.20	43.80	876317-19-0
91062	SY50815-1g	4-Methoxy-N-methylbenzylamine hydrochloride	95%	1g	23,657.40	41.10	876-32-4

91063	SY50815-250mg	4-Methoxy-N-methylbenzylamine hydrochloride	95%	250mg	19,445.40	23.10	876-32-4
91064	SY50816-250mg	4-Chloro-6-iodo-7H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	38,961.00	106.50	876343-10-1
91065	SY50816-50mg	4-Chloro-6-iodo-7H-pyrrolo[2, 3-d]pyrimidine	98%	50mg	22,253.40	35.10	876343-10-1
91066	SY50817-1g	Dimethyl 4-bromophthalate	98%	1g	28,852.20	63.30	87639-57-4
91067	SY50817-250mg	Dimethyl 4-bromophthalate	98%	250mg	20,077.20	25.80	87639-57-4
91068	SY50818-1g	(S)-Benzyl 3-aminopiperidine-1-carboxylate	97%	1g	39,522.60	108.90	876461-55-1
91069	SY50818-250mg	(S)-Benzyl 3-aminopiperidine-1-carboxylate	97%	250mg	24,219.00	43.50	876461-55-1
91070	SY50819-1g	6-(Trifluoromethoxy)benzo[d]thiazole	98%	1g	46,121.40	137.10	876500-72-0
91071	SY50819-250mg	6-(Trifluoromethoxy)benzo[d]thiazole	98%	250mg	27,729.00	58.50	876500-72-0
91072	SY50820-250mg	(2-Cyano-4-fluorophenyl)boronic acid	95%	250mg	63,882.00	213.00	876601-43-3
91073	SY50820-50mg	(2-Cyano-4-fluorophenyl)boronic acid	95%	50mg	30,537.00	70.50	876601-43-3
91074	SY50821-1g	tert-Butyl Cyclopropanecarboxylate	≥97%	1g	40,856.40	114.60	87661-20-9
91075	SY50821-5g	tert-Butyl Cyclopropanecarboxylate	≥97%	5g	81,291.60	287.40	87661-20-9
91076	SY50822-1g	(R)-1-Boc-3-fluoropyrrolidine	≥95%	1g	127,132.20	483.30	876617-25-3
91077	SY50822-250mg	(R)-1-Boc-3-fluoropyrrolidine	≥95%	250mg	57,493.80	185.70	876617-25-3
91078	SY50823-1g	4-(Ethylamino)-1-methylpiperidine	95%	1g	166,233.60	650.40	876717-32-7
91079	SY50824-1g	4-Chloroindole-3-carbaldehyde	98%	1g	36,574.20	96.30	876-72-2
91080	SY50824-250mg	4-Chloroindole-3-carbaldehyde	98%	250mg	23,306.40	39.60	876-72-2
91081	SY50825-250mg	1-Methyl-4, 5, 6, 7-tetrahydro-1H-imidazo[4, 5-c]pyridine	95%	250mg	121,797.00	460.50	87673-88-9
91082	SY50826-250mg	1-(3-Fluoropyridin-4-yl)ethanone	98%	250mg	57,142.80	184.20	87674-21-3
91083	SY50826-50mg	1-(3-Fluoropyridin-4-yl)ethanone	98%	50mg	42,400.80	121.20	87674-21-3
91084	SY50827-1g	3-Piperazinobenzisothiazole hydrochloride	95%	1g	20,007.00	25.50	87691-88-1
91085	SY50827-250mg	3-Piperazinobenzisothiazole hydrochloride	95%	250mg	16,777.80	11.70	87691-88-1
91086	SY50828-250mg	Methyl 5-Bromo-3-methylthiophene-2-carboxylate	95%	250mg	73,920.60	255.90	876938-56-6
91087	SY50828-5g	Methyl 5-Bromo-3-methylthiophene-2-carboxylate	95%	5g	377,535.60	1,553.40	876938-56-6
91088	SY50829-250mg	4-(2-Bromophenyl)morpholine	97%	250mg	27,167.40	56.10	87698-82-6
91089	SY50829-50mg	4-(2-Bromophenyl)morpholine	97%	50mg	18,392.40	18.60	87698-82-6
91090	SY50830-250mg	2-Iodo-1-(phenylsulfonyl)-1H-pyrrolo[3, 2-c]pyridine	98%	250mg	88,522.20	318.30	877060-44-1

91091	SY50830-50mg	2-Iodo-1-(phenylsulfonyl)-1H-pyrrolo[3, 2-c]pyridine	98%	50mg	44,787.60	131.40	877060-44-1
91092	SY50831-250mg	Methyl 4-bromo-2-chloro-6-methylbenzoate	98%	250mg	33,906.60	84.90	877149-10-5
91093	SY50831-50mg	Methyl 4-bromo-2-chloro-6-methylbenzoate	98%	50mg	20,638.80	28.20	877149-10-5
91094	SY50832-1g	tert-Butyl 3-(3-ethoxy-3-oxopropanoyl)piperidine-1-carboxylate	95%	1g	54,756.00	174.00	877173-80-3
91095	SY50832-250mg	tert-Butyl 3-(3-ethoxy-3-oxopropanoyl)piperidine-1-carboxylate	95%	250mg	30,888.00	72.00	877173-80-3
91096	SY50833-1g	cis-1-Methylhexahydropyrrolo[3, 4-b]pyrrole	≥95%	1g	79,466.40	279.60	877212-98-1
91097	SY50833-5g	cis-1-Methylhexahydropyrrolo[3, 4-b]pyrrole	≥95%	5g	228,922.20	918.30	877212-98-1
91098	SY50834-100mg	2, 6-Bis[(2R)-2-(hydroxydiphenylmethyl)-1-pyrrolidinylmethyl]-4-methylphenol	≥95%, 99 %e.e.	100mg	105,019.20	388.80	877395-58-9
91099	SY50834-1g	2, 6-Bis[(2R)-2-(hydroxydiphenylmethyl)-1-pyrrolidinylmethyl]-4-methylphenol	≥95%, 99 %e.e.	1g	378,027.00	1,555.50	877395-58-9
91100	SY50835-1g	(S)-1-(2, 6-Dichloro-3-fluorophenyl)ethanol	97%	1g	18,322.20	18.30	877397-65-4
91101	SY50835-250mg	(S)-1-(2, 6-Dichloro-3-fluorophenyl)ethanol	97%	250mg	16,497.00	10.50	877397-65-4
91102	SY50835-5g	(S)-1-(2, 6-Dichloro-3-fluorophenyl)ethanol	97%	5g	25,272.00	48.00	877397-65-4
91103	SY50836-1g	(R)-5-Bromo-3-(1-(2, 6-dichloro-3-fluorophenyl)ethoxy)pyridin-2-amine	98%	1g	26,325.00	52.50	877399-00-3
91104	SY50836-250mg	(R)-5-Bromo-3-(1-(2, 6-dichloro-3-fluorophenyl)ethoxy)pyridin-2-amine	98%	250mg	19,234.80	22.20	877399-00-3
91105	SY50837-250mg	(R)-5-Bromo-N, N-bis-(tert-butoxycarbonyl)-3-(1-(2, 6-dichloro-3-fluorophenyl)ethoxy)pyridin-2-amine	98%	250mg	22,674.60	36.90	877399-47-8
91106	SY50837-50mg	(R)-5-Bromo-N, N-bis-(tert-butoxycarbonyl)-3-(1-(2, 6-dichloro-3-fluorophenyl)ethoxy)pyridin-2-amine	98%	50mg	17,199.00	13.50	877399-47-8
91107	SY50838-1g	1-Boc-4-(4-Bromopyrazol-1-yl)piperidine	95%	1g	23,166.00	39.00	877399-50-3
91108	SY50838-250mg	1-Boc-4-(4-Bromopyrazol-1-yl)piperidine	95%	250mg	17,690.40	15.60	877399-50-3
91109	SY50839-1g	tert-Butyl 4-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)piperidine-1-carboxylate	98%	1g	18,181.80	17.70	877399-74-1

91110	SY50839-250mg	tert-Butyl 4-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-pyrazol-1-yl)piperidine-1-carboxylate	98%	250mg	16,356.60	9.90	877399-74-1
91111	SY50840-1g	tert-Butyl (3-(hydroxymethyl)pyridin-2-yl)carbamate	98%	1g	55,598.40	177.60	877593-11-8
91112	SY50840-250mg	tert-Butyl (3-(hydroxymethyl)pyridin-2-yl)carbamate	98%	250mg	32,853.60	80.40	877593-11-8
91113	SY50841-100mg	Methyl 5-(bromomethyl)nicotinate	95%	100mg	97,858.80	358.20	877624-38-9
91114	SY50841-25mg	Methyl 5-(bromomethyl)nicotinate	95%	25mg	48,789.00	148.50	877624-38-9
91115	SY50842-100mg	3-Bromo-6, 7, 8, 9-tetrahydro-5H-benzo[7]annulen-5-one	98%	100mg	87,960.60	315.90	87779-78-0
91116	SY50842-25mg	3-Bromo-6, 7, 8, 9-tetrahydro-5H-benzo[7]annulen-5-one	98%	25mg	44,717.40	131.10	87779-78-0
91117	SY50843-250mg	1H-Imidazole-2-sulfonyl chloride hydrochloride	95%	250mg	152,755.20	592.80	877861-76-2
91118	SY50843-50mg	1H-Imidazole-2-sulfonyl chloride hydrochloride	95%	50mg	60,372.00	198.00	877861-76-2
91119	SY50844-250mg	Methyl 8-methyl-1, 4-dioxaspiro[4.5]decane-8-carboxylate	98%	250mg	26,886.60	54.90	87787-08-4
91120	SY50844-50mg	Methyl 8-methyl-1, 4-dioxaspiro[4.5]decane-8-carboxylate	98%	50mg	18,252.00	18.00	87787-08-4
91121	SY50845-1g	2-Morpholinecarboxylic Acid Hydrochloride	≥97%	1g	43,453.80	125.70	878010-24-3
91122	SY50845-5g	2-Morpholinecarboxylic Acid Hydrochloride	≥97%	5g	119,691.00	451.50	878010-24-3
91123	SY50846-100mg	(R)-3, 3'-Bis([1, 1'-biphenyl]-4-yl)-5, 5', 6, 6', 7, 7', 8, 8'-octahydro-[1, 1'-binaphthalene]-2, 2'-diol	≥98%, 99 %e.e.	100mg	159,634.80	622.20	878049-66-2
91124	SY50847-1g	Methyl 3-fluoro-4-methylbenzoate	95%	1g	20,849.40	29.10	87808-48-8
91125	SY50847-250mg	Methyl 3-fluoro-4-methylbenzoate	95%	250mg	17,830.80	16.20	87808-48-8
91126	SY50848-100mg	(11bS)-2, 6-Bis[3, 5-bis(trifluoromethyl)phenyl]-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	80,589.60	284.40	878111-17-2
91127	SY50849-100mg	(11bS)-4-Hydroxy-2, 6-bis(2, 4, 6-trimethylphenyl)-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	250,543.80	1,010.70	878111-18-3

91128	SY50850-100mg	(11bS)-8, 9, 10, 11, 12, 13, 14, 15-Octahydro-4-hydroxy-2, 6-bis[2, 4, 6-tris(1-methylethyl)phenyl]-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	267,040.80	1,081.20	878111-20-7
91129	SY50851-1g	4-Cyanopyridine-3-boronic Acid Pinacol Ester	≥95%	1g	178,448.40	702.60	878194-91-3
91130	SY50851-250mg	4-Cyanopyridine-3-boronic Acid Pinacol Ester	≥95%	250mg	88,171.20	316.80	878194-91-3
91131	SY50852-1g	3-Cyano-4-pyridineboronic Acid Pinacol Ester	≥97%	1g	215,233.20	859.80	878194-92-4
91132	SY50852-5g	3-Cyano-4-pyridineboronic Acid Pinacol Ester	≥97%	5g	753,456.60	3,159.90	878194-92-4
91133	SY50853-1g	4-Chloro-2, 3-difluoroaniline	98%	1g	34,538.40	87.60	878285-12-2
91134	SY50853-250mg	4-Chloro-2, 3-difluoroaniline	98%	250mg	22,183.20	34.80	878285-12-2
91135	SY50854-1g	2, 5-Difluoro-4-methylaniline	95%	1g	38,259.00	103.50	878285-14-4
91136	SY50854-250mg	2, 5-Difluoro-4-methylaniline	95%	250mg	24,008.40	42.60	878285-14-4
91137	SY50855-1g	2-Chloro-N-(2-(diethylamino)ethyl)quinoline-4-carboxamide	98%	1g	47,946.60	144.90	87864-14-0
91138	SY50855-250mg	2-Chloro-N-(2-(diethylamino)ethyl)quinoline-4-carboxamide	98%	250mg	29,343.60	65.40	87864-14-0
91139	SY50856-100mg	Methyl 2, 6-dichloro-5-methoxypyrimidine-4-carboxylate	98%	100mg	74,061.00	256.50	878650-31-8
91140	SY50856-25mg	Methyl 2, 6-dichloro-5-methoxypyrimidine-4-carboxylate	98%	25mg	38,890.80	106.20	878650-31-8
91141	SY50857-100mg	2, 2, 2-Trifluoro-1-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-5, 6-dihydropyridin-1(2H)-yl)ethanone	97%	100mg	104,036.40	384.60	878805-74-4
91142	SY50857-25mg	2, 2, 2-Trifluoro-1-(4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-5, 6-dihydropyridin-1(2H)-yl)ethanone	97%	25mg	51,386.40	159.60	878805-74-4
91143	SY50858-100mg	2-Chloro-3-nitropyrazine	98%	100mg	75,465.00	262.50	87885-43-6
91144	SY50858-25mg	2-Chloro-3-nitropyrazine	98%	25mg	39,592.80	109.20	87885-43-6
91145	SY50859-1g	1-((2-(Trimethylsilyl)ethoxy)methyl)-1H-pyrrolo[2, 3-b]pyridin-2(3H)-one	98%	1g	47,455.20	142.80	879132-48-6
91146	SY50859-250mg	1-((2-(Trimethylsilyl)ethoxy)methyl)-1H-pyrrolo[2, 3-b]pyridin-2(3H)-one	98%	250mg	27,939.60	59.40	879132-48-6
91147	SY50860-1g	5-[4-(Trifluoromethyl)phenyl]-2-piperidone	95%	1g	187,925.40	743.10	87922-74-5

91148	SY50860-250mg	5-[4-(Trifluoromethyl)phenyl]-2-piperidone	95%	250mg	87,890.40	315.60	87922-74-5
91149	SY50861-1g	5-(2-Chlorophenyl)-2-piperidone	95%	1g	144,471.60	557.40	87922-77-8
91150	SY50861-250mg	5-(2-Chlorophenyl)-2-piperidone	95%	250mg	73,148.40	252.60	87922-77-8
91151	SY50862-250mg	(R)-3-N-Cbz-Aminopyrrolidine	95%	250mg	38,469.60	104.40	879275-77-1
91152	SY50862-50mg	(R)-3-N-Cbz-Aminopyrrolidine	95%	50mg	24,148.80	43.20	879275-77-1
91153	SY50863-1g	2-(4-Fluorophenyl)cyclopropanecarboxylic Acid	≥97%	1g	81,291.60	287.40	879324-64-8
91154	SY50863-250mg	2-(4-Fluorophenyl)cyclopropanecarboxylic Acid	≥97%	250mg	40,856.40	114.60	879324-64-8
91155	SY50864-100mg	(S)-N, N'-[1, 1'-Binaphthalene]-2, 2'-diylbis[2-(diphenylphosphino)benzamide]	≥98%, ≥99% e.e.	100mg	53,632.80	169.20	879505-38-1
91156	SY50865-1g	Methyl 3-Chloro-5-formylbenzoate	≥97%	1g	250,754.40	1,011.60	879542-48-0
91157	SY50865-250mg	Methyl 3-Chloro-5-formylbenzoate	≥97%	250mg	122,007.60	461.40	879542-48-0
91158	SY50866-1g	4, 5, 6, 7-Tetrahydro-3H-imidazo[4, 5-c]pyridine hydrochloride	98%	1g	29,624.40	66.60	879668-17-4
91159	SY50866-250mg	4, 5, 6, 7-Tetrahydro-3H-imidazo[4, 5-c]pyridine hydrochloride	98%	250mg	20,498.40	27.60	879668-17-4
91160	SY50867-250mg	7-Bromo-1, 1, 2-trimethyl-1H-benzo[e]indole	97%	250mg	59,740.20	195.30	879713-65-2
91161	SY50867-50mg	7-Bromo-1, 1, 2-trimethyl-1H-benzo[e]indole	97%	50mg	28,782.00	63.00	879713-65-2
91162	SY50868-5g	3-(Dimethylamino)propiophenone Hydrochloride	99%	5g	21,972.60	33.90	879-72-1
91163	SY50869-1g	1-Boc-5-formylindoline	≥97%	1g	174,938.40	687.60	879887-32-8
91164	SY50869-250mg	1-Boc-5-formylindoline	≥97%	250mg	70,480.80	241.20	879887-32-8
91165	SY50870-1g	2-(4-Methylpiperazin-1-ylmethyl)benzylamine	97%	1g	73,920.60	255.90	879896-50-1
91166	SY50870-250mg	2-(4-Methylpiperazin-1-ylmethyl)benzylamine	97%	250mg	38,961.00	106.50	879896-50-1
91167	SY50871-1g	2-n-Octylthiophene	97%	1g	20,147.40	26.10	880-36-4
91168	SY50872-1g	(R)-tert-Butyl 1-(benzylamino)-3-methoxy-1-oxopropan-2-ylcarbamate	95%	1g	81,291.60	287.40	880468-89-3
91169	SY50872-250mg	(R)-tert-Butyl 1-(benzylamino)-3-methoxy-1-oxopropan-2-ylcarbamate	95%	250mg	46,121.40	137.10	880468-89-3
91170	SY50873-100mg	(4R, 4'R)-2, 2'-[2-Phenyl-1-(phenylmethyl)ethylidene]bis[4-(1-methylethyl)-4, 5-dihydrooxazole]	≥98%, 99%e.e.	100mg	196,770.60	780.90	880479-99-2
91171	SY50874-1g	7-Bromo-2-methyl-1H-indene	97%	1g	25,412.40	48.60	880652-93-7
91172	SY50874-250mg	7-Bromo-2-methyl-1H-indene	97%	250mg	18,673.20	19.80	880652-93-7

91173	SY50875-100mg	N-(2, 6-Dimethylphenyl)-2-(hexahydro-1H-pyrrolizin-7a-yl)acetamide hydrochloride	97%	100mg	72,306.00	249.00	88069-49-2
91174	SY50875-25mg	N-(2, 6-Dimethylphenyl)-2-(hexahydro-1H-pyrrolizin-7a-yl)acetamide hydrochloride	97%	25mg	38,259.00	103.50	88069-49-2
91175	SY50876-1g	3-Bromo-1-(phenylsulfonyl)-1H-pyrrolo[2, 3-b]pyridine	95%	1g	38,259.00	103.50	880769-95-9
91176	SY50876-250mg	3-Bromo-1-(phenylsulfonyl)-1H-pyrrolo[2, 3-b]pyridine	95%	250mg	24,078.60	42.90	880769-95-9
91177	SY50877-1g	Tris(1H-benzo[d][1, 2, 3]triazol-1-yl)methane	95%	1g	44,226.00	129.00	88088-95-3
91178	SY50877-250mg	Tris(1H-benzo[d][1, 2, 3]triazol-1-yl)methane	95%	250mg	26,535.60	53.40	88088-95-3
91179	SY50878-1g	5-Boronoisophthalic acid	97%	1g	20,919.60	29.40	881302-73-4
91180	SY50878-250mg	5-Boronoisophthalic acid	97%	250mg	16,707.60	11.40	881302-73-4
91181	SY50879-1g	6-Bromoquinazoline-2, 4(1H, 3H)-dione	98%	1g	29,694.60	66.90	88145-89-5
91182	SY50879-250mg	6-Bromoquinazoline-2, 4(1H, 3H)-dione	98%	250mg	19,094.40	21.60	88145-89-5
91183	SY50880-250mg	6-Fluoroquinazoline-2, 4-diol	98%	250mg	27,729.00	58.50	88145-90-8
91184	SY50880-50mg	6-Fluoroquinazoline-2, 4-diol	98%	50mg	18,462.60	18.90	88145-90-8
91185	SY50881-1g	3-Acetoxy-4-methoxybenzaldehyde	≥97%	1g	23,236.20	39.30	881-57-2
91186	SY50881-5g	3-Acetoxy-4-methoxybenzaldehyde	≥97%	5g	32,011.20	76.80	881-57-2
91187	SY50882-100mg	8-Bromo-2-methoxy-1, 5-naphthyridine	98%	100mg	46,121.40	137.10	881658-92-0
91188	SY50882-25mg	8-Bromo-2-methoxy-1, 5-naphthyridine	98%	25mg	27,518.40	57.60	881658-92-0
91189	SY50883-250mg	5-Chloropyrazole-3-carboxylic Acid	≥95%	250mg	52,299.00	163.50	881668-70-8
91190	SY50884-1g	2-Chloro-5-fluoro-4-methylpyridine	97%	1g	24,570.00	45.00	881891-83-4
91191	SY50885-1g	cis-1-(Boc-amino)-3-(Cbz-amino)cyclopentane	95%	1g	187,925.40	743.10	881891-89-0
91192	SY50885-250mg	cis-1-(Boc-amino)-3-(Cbz-amino)cyclopentane	95%	250mg	79,185.60	278.40	881891-89-0
91193	SY50886-5g	1, 3-Bis(trichloromethyl)benzene	98%	5g	21,832.20	33.30	881-99-2
91194	SY50887-1g	But-3-yn-1-amine hydrochloride	97%	1g	57,704.40	186.60	88211-50-1
91195	SY50887-250mg	But-3-yn-1-amine hydrochloride	97%	250mg	32,221.80	77.70	88211-50-1
91196	SY50888-1g	5-Bromo-6-trifluoromethylpyridin-2-ylamine	95%	1g	38,048.40	102.60	882500-21-2
91197	SY50888-250mg	5-Bromo-6-trifluoromethylpyridin-2-ylamine	95%	250mg	26,325.00	52.50	882500-21-2
91198	SY50889-1g	7-Bromo-[1, 2, 4]triazolo[1, 5-a]pyridin-2-amine	98%	1g	61,776.00	204.00	882521-63-3
91199	SY50889-250mg	7-Bromo-[1, 2, 4]triazolo[1, 5-a]pyridin-2-amine	98%	250mg	33,836.40	84.60	882521-63-3

91200	SY50890-100mg	(1-Tosyl-1H-pyrrolo[2, 3-b]pyridin-3-yl)boronic acid	97%	100mg	74,341.80	257.70	882562-39-2
91201	SY50890-25mg	(1-Tosyl-1H-pyrrolo[2, 3-b]pyridin-3-yl)boronic acid	97%	25mg	39,031.20	106.80	882562-39-2
91202	SY50891-100mg	6-Bromo-N, N-dimethyl-2-quinazolinamine	98%	100mg	52,299.00	163.50	882670-78-2
91203	SY50891-25mg	6-Bromo-N, N-dimethyl-2-quinazolinamine	98%	25mg	30,817.80	71.70	882670-78-2
91204	SY50892-1g	6-Bromo-2-chloroquinazoline	97%	1g	24,289.20	43.80	882672-05-1
91205	SY50892-250mg	6-Bromo-2-chloroquinazoline	97%	250mg	18,111.60	17.40	882672-05-1
91206	SY50893-100mg	Ethyl 6-bromoisoquinoline-3-carboxylate	97%	100mg	37,065.60	98.40	882679-56-3
91207	SY50893-25mg	Ethyl 6-bromoisoquinoline-3-carboxylate	97%	25mg	23,446.80	40.20	882679-56-3
91208	SY50894-1g	Methyl 4-bromo-1H-indole-6-carboxylate	97%	1g	28,360.80	61.20	882679-96-1
91209	SY50894-250mg	Methyl 4-bromo-1H-indole-6-carboxylate	97%	250mg	19,936.80	25.20	882679-96-1
91210	SY50895-1g	3-Bromo-2-methoxybenzaldehyde	95%	1g	41,137.20	115.80	88275-87-0
91211	SY50895-250mg	3-Bromo-2-methoxybenzaldehyde	95%	250mg	25,201.80	47.70	88275-87-0
91212	SY50896-25g	2, 6-Di-tert-butyl-4-(dimethylaminomethyl)phenol	98%	25g	22,955.40	38.10	88-27-7
91213	SY50897-250mg	4-Chloro-2-(4-hydroxypiperidin-1-yl)thiazole-5-carbaldehyde	95%	250mg	66,619.80	224.70	883107-61-7
91214	SY50897-50mg	4-Chloro-2-(4-hydroxypiperidin-1-yl)thiazole-5-carbaldehyde	95%	50mg	31,590.00	75.00	883107-61-7
91215	SY50898-1g	Methyl 3-Amino-2, 6-dichloroisonicotinate	≥97%	1g	81,291.60	287.40	883107-62-8
91216	SY50898-250mg	Methyl 3-Amino-2, 6-dichloroisonicotinate	≥97%	250mg	40,856.40	114.60	883107-62-8
91217	SY50899-250mg	6-Chloro-2-fluoropyridin-3-ol	98%	250mg	50,403.60	155.40	883107-68-4
91218	SY50899-50mg	6-Chloro-2-fluoropyridin-3-ol	98%	50mg	26,044.20	51.30	883107-68-4
91219	SY50900-250mg	3-Amino-5-chlorophenol	97%	250mg	56,019.60	179.40	883195-40-2
91220	SY50900-50mg	3-Amino-5-chlorophenol	97%	50mg	27,869.40	59.10	883195-40-2
91221	SY50901-1g	5-Bromo-2-pyrazol-1-yl-pyrimidine	95%	1g	27,027.00	55.50	883230-94-2
91222	SY50901-250mg	5-Bromo-2-pyrazol-1-yl-pyrimidine	95%	250mg	20,709.00	28.50	883230-94-2
91223	SY50902-250mg	(6-((tert-Butoxycarbonyl)amino)pyridin-3-yl)boronic acid	98%	250mg	47,525.40	143.10	883231-20-7
91224	SY50902-50mg	(6-((tert-Butoxycarbonyl)amino)pyridin-3-yl)boronic acid	98%	50mg	25,061.40	47.10	883231-20-7
91225	SY50903-1g	(2-((tert-Butoxycarbonyl)amino)pyrimidin-5-yl)boronic acid	95%	1g	43,594.20	126.30	883231-25-2
91226	SY50903-250mg	(2-((tert-Butoxycarbonyl)amino)pyrimidin-5-yl)boronic acid	95%	250mg	29,273.40	65.10	883231-25-2
91227	SY50904-1g	5-Bromo-7-fluoroindole	≥97%	1g	170,164.80	667.20	883500-73-0
91228	SY50904-250mg	5-Bromo-7-fluoroindole	≥97%	250mg	68,796.00	234.00	883500-73-0

91229	SY50905-1g	2-(2-Ethyl-1H-imidazol-1-yl)acetic acid	95%	1g	51,807.60	161.40	883539-33-1
91230	SY50905-250mg	2-(2-Ethyl-1H-imidazol-1-yl)acetic acid	95%	250mg	31,098.60	72.90	883539-33-1
91231	SY50906-1g	2-Bromo-3-methoxybenzoic acid	98%	1g	43,173.00	124.50	88377-29-1
91232	SY50906-250mg	2-Bromo-3-methoxybenzoic acid	98%	250mg	26,114.40	51.60	88377-29-1
91233	SY50907-100mg	5-Methoxy-9-oxo-9, 10-dihydroacridine-4-carboxylic acid	95%	100mg	65,286.00	219.00	88377-31-5
91234	SY50907-25mg	5-Methoxy-9-oxo-9, 10-dihydroacridine-4-carboxylic acid	95%	25mg	35,170.20	90.30	88377-31-5
91235	SY50908-250mg	Benzyl 7'-chloro-2'-oxo-1', 2'-dihydrospiro[piperidine-4, 4'-pyrido[2, 3-d][1, 3]oxazine]-1-carboxylate	95%	250mg	35,521.20	91.80	883984-95-0
91236	SY50908-50mg	Benzyl 7'-chloro-2'-oxo-1', 2'-dihydrospiro[piperidine-4, 4'-pyrido[2, 3-d][1, 3]oxazine]-1-carboxylate	95%	50mg	21,621.60	32.40	883984-95-0
91237	SY50909-1g	4-(2-Methyl-1H-imidazol-1-yl)benzaldehyde	95%	1g	37,837.80	101.70	88427-96-7
91238	SY50909-250mg	4-(2-Methyl-1H-imidazol-1-yl)benzaldehyde	95%	250mg	23,797.80	41.70	88427-96-7
91239	SY50910-50mg	1-((2'-Carboxy-[1, 1'-biphenyl]-4-yl)methyl)-4-methyl-2-propyl-1H-benzo[d]imidazole-6-carboxylic acid	97%	50mg	105,019.20	388.80	884330-12-5
91240	SY50911-1g	2-Bromo-4, 6-difluoronitrobenzene	98%	1g	35,661.60	92.40	884494-38-6
91241	SY50911-250mg	2-Bromo-4, 6-difluoronitrobenzene	98%	250mg	22,885.20	37.80	884494-38-6
91242	SY50912-1g	2-Chloro-5-fluoro-4-iodopyridine	98%	1g	23,657.40	41.10	884494-49-9
91243	SY50912-250mg	2-Chloro-5-fluoro-4-iodopyridine	98%	250mg	18,111.60	17.40	884494-49-9
91244	SY50913-250mg	2-Chloro-5-fluoroisonicotinaldehyde	98%	250mg	44,928.00	132.00	884494-54-6
91245	SY50913-50mg	2-Chloro-5-fluoroisonicotinaldehyde	98%	50mg	24,219.00	43.50	884494-54-6
91246	SY50914-1g	3-Fluoro-2-methoxypyridine	98%	1g	20,989.80	29.70	884494-69-3
91247	SY50914-250mg	3-Fluoro-2-methoxypyridine	98%	250mg	17,830.80	16.20	884494-69-3
91248	SY50915-1g	Methyl 2-bromo-6-methylisonicotinate	98%	1g	30,045.60	68.40	884494-71-7
91249	SY50915-250mg	Methyl 2-bromo-6-methylisonicotinate	98%	250mg	20,779.20	28.80	884494-71-7
91250	SY50916-1g	2-Chloro-5-fluoroisonicotinic acid	98%	1g	30,045.60	68.40	884494-74-0
91251	SY50916-250mg	2-Chloro-5-fluoroisonicotinic acid	98%	250mg	21,200.40	30.60	884494-74-0
91252	SY50917-1g	6-Chloro-3-fluoropicolinic acid	98%	1g	52,088.40	162.60	884494-76-2
91253	SY50917-250mg	6-Chloro-3-fluoropicolinic acid	98%	250mg	29,905.20	67.80	884494-76-2

91254	SY50918-1g	6-Chloro-3-fluoropicolinaldehyde	98%	1g	52,088.40	162.60	884494-77-3
91255	SY50918-250mg	6-Chloro-3-fluoropicolinaldehyde	98%	250mg	29,835.00	67.50	884494-77-3
91256	SY50919-1g	5-Fluoro-2-methoxynicotinic acid	98%	1g	55,317.60	176.40	884494-82-0
91257	SY50919-250mg	5-Fluoro-2-methoxynicotinic acid	98%	250mg	32,713.20	79.80	884494-82-0
91258	SY50920-250mg	(2-Chloro-5-fluoropyridin-4-yl)methanol	97%	250mg	45,840.60	135.90	884494-86-4
91259	SY50920-50mg	(2-Chloro-5-fluoropyridin-4-yl)methanol	97%	50mg	24,570.00	45.00	884494-86-4
91260	SY50921-1g	3-Bromo-5-chloro-2-fluoropyridine	98%	1g	16,988.40	12.60	884494-87-5
91261	SY50921-5g	3-Bromo-5-chloro-2-fluoropyridine	98%	5g	20,498.40	27.60	884494-87-5
91262	SY50922-100mg	4-Fluoro-2-nitropyridine	98%	100mg	66,198.60	222.90	884495-09-4
91263	SY50922-25mg	4-Fluoro-2-nitropyridine	98%	25mg	34,187.40	86.10	884495-09-4
91264	SY50923-250mg	6-Chloro-4-methylnicotinaldehyde	98%	250mg	55,668.60	177.90	884495-38-9
91265	SY50923-50mg	6-Chloro-4-methylnicotinaldehyde	98%	50mg	27,799.20	58.80	884495-38-9
91266	SY50924-250mg	2-Bromo-3-chloro-4-methylpyridine	98%	250mg	52,650.00	165.00	884495-42-5
91267	SY50924-50mg	2-Bromo-3-chloro-4-methylpyridine	98%	50mg	27,027.00	55.50	884495-42-5
91268	SY50925-250mg	3-Chloro-4-methylpicolinaldehyde	95%	250mg	81,642.60	288.90	884495-43-6
91269	SY50925-50mg	3-Chloro-4-methylpicolinaldehyde	95%	50mg	36,504.00	96.00	884495-43-6
91270	SY50926-250mg	3-Bromo-2-fluoro-4-methylpyridine	98%	250mg	33,555.60	83.40	884495-46-9
91271	SY50926-50mg	3-Bromo-2-fluoro-4-methylpyridine	98%	50mg	20,498.40	27.60	884495-46-9
91272	SY50927-1g	Methyl 3-amino-5-fluorobenzoate	98%	1g	35,872.20	93.30	884497-46-5
91273	SY50927-250mg	Methyl 3-amino-5-fluorobenzoate	98%	250mg	23,025.60	38.40	884497-46-5
91274	SY50928-250mg	(1-Methyl-1H-indol-5-yl)methanamine	98%	250mg	77,220.00	270.00	884507-17-9
91275	SY50928-50mg	(1-Methyl-1H-indol-5-yl)methanamine	98%	50mg	33,485.40	83.10	884507-17-9
91276	SY50929-1g	(R)-4-(tert-Butoxycarbonyl)morpholine-2-carboxylic acid	97%	1g	69,357.60	236.40	884512-77-0
91277	SY50929-250mg	(R)-4-(tert-Butoxycarbonyl)morpholine-2-carboxylic acid	97%	250mg	36,012.60	93.90	884512-77-0
91278	SY50930-100mg	6-Fluoro-5-iodopyridin-2-ol	95%	100mg	75,816.00	264.00	884660-48-4
91279	SY50930-25mg	6-Fluoro-5-iodopyridin-2-ol	95%	25mg	39,663.00	109.50	884660-48-4
91280	SY50931-1g	Methyl 2-Hydroxy-3-propionylbenzoate	95%	1g	118,357.20	445.80	88466-30-2
91281	SY50931-250mg	Methyl 2-Hydroxy-3-propionylbenzoate	95%	250mg	53,141.40	167.10	88466-30-2
91282	SY50932-50mg	5-Amino-2-methylisonicotinic acid	97%	50mg	82,204.20	291.30	88482-17-1
91283	SY50933-100mg	2, 7-Dichlorothiazolo[5, 4-c]pyridine	95%	100mg	36,784.80	97.20	884860-61-1
91284	SY50933-25mg	2, 7-Dichlorothiazolo[5, 4-c]pyridine	95%	25mg	22,393.80	35.70	884860-61-1

91285	SY50934-100mg	2-Chloro-6-(trifluoromethyl)thiazolo[4, 5-b]pyridine	98%	100mg	66,549.60	224.40	884860-62-2
91286	SY50934-25mg	2-Chloro-6-(trifluoromethyl)thiazolo[4, 5-b]pyridine	98%	25mg	35,872.20	93.30	884860-62-2
91287	SY50935-100mg	2-Chlorothiazolo[4, 5-c]pyridine	97%	100mg	51,737.40	161.10	884860-63-3
91288	SY50935-25mg	2-Chlorothiazolo[4, 5-c]pyridine	97%	25mg	29,694.60	66.90	884860-63-3
91289	SY50936-250mg	tert-Butyl 4-guanidinopiperidine-1-carboxylate hydrochloride	95%	250mg	106,142.40	393.60	885049-08-1
91290	SY50936-50mg	tert-Butyl 4-guanidinopiperidine-1-carboxylate hydrochloride	95%	50mg	44,577.00	130.50	885049-08-1
91291	SY50937-100mg	6-Iodopyridin-2-amine	97%	100mg	24,499.80	44.70	88511-25-5
91292	SY50937-25mg	6-Iodopyridin-2-amine	97%	25mg	17,269.20	13.80	88511-25-5
91293	SY50938-250mg	5-Bromo-3-methyl-1H-pyrazolo[3, 4-b]pyridine	95%	250mg	46,121.40	137.10	885223-65-4
91294	SY50938-50mg	5-Bromo-3-methyl-1H-pyrazolo[3, 4-b]pyridine	95%	50mg	24,991.20	46.80	885223-65-4
91295	SY50939-250mg	1-(2-Aminopyridin-4-yl)ethanol	95%	250mg	126,079.20	478.80	885266-91-1
91296	SY50939-50mg	1-(2-Aminopyridin-4-yl)ethanol	95%	50mg	51,316.20	159.30	885266-91-1
91297	SY50940-250mg	7-Bromobenzo[d]oxazole	95%	250mg	28,360.80	61.20	885270-14-4
91298	SY50940-50mg	7-Bromobenzo[d]oxazole	95%	50mg	19,305.00	22.50	885270-14-4
91299	SY50941-5g	1-Boc-4-piperidinamidine	95%	5g	384,625.80	1,583.70	885270-23-5
91300	SY50942-250mg	1-Boc-4-aminoindole	≥97%	250mg	50,193.00	154.50	885270-30-4
91301	SY50942-5g	1-Boc-4-aminoindole	≥97%	5g	264,513.60	1,070.40	885270-30-4
91302	SY50943-100mg	1-(Bromomethyl)-3-chloro-5-methoxybenzene	97%	100mg	77,500.80	271.20	885270-32-6
91303	SY50943-25mg	1-(Bromomethyl)-3-chloro-5-methoxybenzene	97%	25mg	40,365.00	112.50	885270-32-6
91304	SY50944-250mg	2-(5-Amino-1H-indazol-1-yl)ethanol	≥97%	250mg	57,072.60	183.90	885270-96-2
91305	SY50945-1g	5-(Trifluoromethyl)-1H-indazole	97%	1g	40,856.40	114.60	885271-64-7
91306	SY50945-250mg	5-(Trifluoromethyl)-1H-indazole	97%	250mg	23,587.20	40.80	885271-64-7
91307	SY50946-250mg	6-Bromo-1H-indazole-3-carbaldehyde	98%	250mg	31,519.80	74.70	885271-72-7
91308	SY50946-50mg	6-Bromo-1H-indazole-3-carbaldehyde	98%	50mg	20,077.20	25.80	885271-72-7
91309	SY50947-250mg	2-(5-Methoxy-2-oxoindolin-3-yl)acetic acid	95%	250mg	68,515.20	232.80	885272-25-3
91310	SY50947-50mg	2-(5-Methoxy-2-oxoindolin-3-yl)acetic acid	95%	50mg	32,011.20	76.80	885272-25-3
91311	SY50948-1g	N-Boc-4-bromoindoline	95%	1g	46,121.40	137.10	885272-46-8
91312	SY50948-5g	N-Boc-4-bromoindoline	95%	5g	115,057.80	431.70	885272-46-8
91313	SY50949-1g	Benzyl 4-iodopiperidine-1-carboxylate	95%	1g	39,522.60	108.90	885275-00-3
91314	SY50949-250mg	Benzyl 4-iodopiperidine-1-carboxylate	95%	250mg	25,061.40	47.10	885275-00-3
91315	SY50950-1g	3-Boc-Amino-4-bromopyridine	95%	1g	66,128.40	222.60	885275-14-9
91316	SY50950-250mg	3-Boc-Amino-4-bromopyridine	95%	250mg	37,557.00	100.50	885275-14-9
91317	SY50951-1g	3-[(3-Fluorophenyl)amino]propanoic Acid	95%	1g	56,511.00	181.50	885275-89-8

91318	SY50951-5g	3-[(3-Fluorophenyl)amino]propanoic Acid	95%	5g	148,824.00	576.00	885275-89-8
91319	SY50952-250mg	Ethyl 5-bromopyrazolo[1, 5-a]pyridine-3-carboxylate	98%	250mg	48,578.40	147.60	885276-93-7
91320	SY50952-50mg	Ethyl 5-bromopyrazolo[1, 5-a]pyridine-3-carboxylate	98%	50mg	25,412.40	48.60	885276-93-7
91321	SY50953-250mg	2-Chloro-4-(2, 2, 2-trifluoroethoxy)pyridine	95%	250mg	40,224.60	111.90	885277-01-0
91322	SY50953-50mg	2-Chloro-4-(2, 2, 2-trifluoroethoxy)pyridine	95%	50mg	22,674.60	36.90	885277-01-0
91323	SY50954-250mg	2-(2, 4-Difluorophenyl)-1H-imidazole	95%	250mg	104,668.20	387.30	885278-05-7
91324	SY50954-50mg	2-(2, 4-Difluorophenyl)-1H-imidazole	95%	50mg	44,155.80	128.70	885278-05-7
91325	SY50955-250mg	5, 6-Difluoro-1H-indazole-3-carbonitrile	97%	250mg	49,912.20	153.30	885278-36-4
91326	SY50955-50mg	5, 6-Difluoro-1H-indazole-3-carbonitrile	97%	50mg	25,903.80	50.70	885278-36-4
91327	SY50956-250mg	5, 6-Dichloro-1H-indazole-3-carbonitrile	97%	250mg	139,066.20	534.30	885278-39-7
91328	SY50956-50mg	5, 6-Dichloro-1H-indazole-3-carbonitrile	97%	50mg	55,598.40	177.60	885278-39-7
91329	SY50957-1g	Ethyl 1H-indazole-7-carboxylate	97%	1g	21,762.00	33.00	885278-74-0
91330	SY50957-250mg	Ethyl 1H-indazole-7-carboxylate	97%	250mg	20,428.20	27.30	885278-74-0
91331	SY50958-1g	3-(Boc-amino)cyclohexanone	≥97%	1g	25,342.20	48.30	885280-38-6
91332	SY50958-5g	3-(Boc-amino)cyclohexanone	≥97%	5g	55,668.60	177.90	885280-38-6
91333	SY50959-250mg	7-Bromo-1, 2, 3, 4-tetrahydronaphthalen-2-amine	96%	250mg	168,129.00	658.50	885280-71-7
91334	SY50959-50mg	7-Bromo-1, 2, 3, 4-tetrahydronaphthalen-2-amine	96%	50mg	65,286.00	219.00	885280-71-7
91335	SY50960-1g	7-Boc-5, 6, 7, 8-tetrahydroimidazo[1, 2-a]pyrazine-2-carboxylic Acid	≥97%	1g	123,130.80	466.20	885281-30-1
91336	SY50960-250mg	7-Boc-5, 6, 7, 8-tetrahydroimidazo[1, 2-a]pyrazine-2-carboxylic Acid	≥97%	250mg	57,704.40	186.60	885281-30-1
91337	SY50961-250mg	4-Bromo-6-nitro-1H-indazole	95%	250mg	63,180.00	210.00	885518-54-7
91338	SY50961-50mg	4-Bromo-6-nitro-1H-indazole	95%	50mg	42,400.80	121.20	885518-54-7
91339	SY50962-1g	2-Bromo-4-chloro-6-nitrotoluene	≥97%	1g	70,480.80	241.20	885518-95-6
91340	SY50962-250mg	2-Bromo-4-chloro-6-nitrotoluene	≥97%	250mg	40,084.20	111.30	885518-95-6
91341	SY50963-250mg	6-Bromo-4-chloro-1H-indazole	97%	250mg	49,491.00	151.50	885518-99-0
91342	SY50963-50mg	6-Bromo-4-chloro-1H-indazole	97%	50mg	25,693.20	49.80	885518-99-0
91343	SY50964-250mg	6-Bromo-4-chloro-1H-indole	97%	250mg	122,499.00	463.50	885519-01-7
91344	SY50964-50mg	6-Bromo-4-chloro-1H-indole	97%	50mg	50,052.60	153.90	885519-01-7
91345	SY50965-1g	4-Bromo-6-chloro-1H-indazole	98%	1g	31,800.60	75.90	885519-03-9
91346	SY50965-250mg	4-Bromo-6-chloro-1H-indazole	98%	250mg	21,411.00	31.50	885519-03-9

91347	SY50966-1g	Methyl 3-bromo-2-methyl-5-nitrobenzoate	98%	1g	65,145.60	218.40	885519-05-1
91348	SY50966-250mg	Methyl 3-bromo-2-methyl-5-nitrobenzoate	98%	250mg	37,135.80	98.70	885519-05-1
91349	SY50967-100mg	5-Bromo-1-methoxy-2-methyl-3-nitrobenzene	95%	100mg	36,012.60	93.90	885519-07-3
91350	SY50967-25mg	5-Bromo-1-methoxy-2-methyl-3-nitrobenzene	95%	25mg	20,989.80	29.70	885519-07-3
91351	SY50968-250mg	3-Bromo-5-iodo-1H-indazole	98%	250mg	56,581.20	181.80	885519-16-4
91352	SY50968-50mg	3-Bromo-5-iodo-1H-indazole	98%	50mg	28,150.20	60.30	885519-16-4
91353	SY50969-250mg	3-Chloro-5-hydroxy-1H-indazole	95%	250mg	100,947.60	371.40	885519-34-6
91354	SY50970-250mg	6-Chloro-4-nitro-1H-indazole	95%	250mg	73,218.60	252.90	885519-50-6
91355	SY50970-50mg	6-Chloro-4-nitro-1H-indazole	95%	50mg	33,625.80	83.70	885519-50-6
91356	SY50971-1g	6-Chloro-4-iodo-1H-indazole	95%	1g	35,240.40	90.60	885519-56-2
91357	SY50971-250mg	6-Chloro-4-iodo-1H-indazole	95%	250mg	24,991.20	46.80	885519-56-2
91358	SY50972-100mg	3-Formyl-1H-indazole-5-carboxylic acid	97%	100mg	38,680.20	105.30	885519-98-2
91359	SY50972-25mg	3-Formyl-1H-indazole-5-carboxylic acid	97%	25mg	23,166.00	39.00	885519-98-2
91360	SY50973-100mg	5-Cyano-1H-indazole-3-carboxylic acid	97%	100mg	33,415.20	82.80	885520-03-6
91361	SY50973-25mg	5-Cyano-1H-indazole-3-carboxylic acid	97%	25mg	22,253.40	35.10	885520-03-6
91362	SY50974-250mg	6-Fluoro-4-nitro-1H-indazole	97%	250mg	115,057.80	431.70	885520-14-9
91363	SY50974-50mg	6-Fluoro-4-nitro-1H-indazole	97%	50mg	47,525.40	143.10	885520-14-9
91364	SY50975-100mg	4, 6-Difluoro-1H-indazole	98%	100mg	51,246.00	159.00	885520-26-3
91365	SY50975-25mg	4, 6-Difluoro-1H-indazole	98%	25mg	29,413.80	65.70	885520-26-3
91366	SY50976-1g	3-Bromo-5-methylbenzene-1-sulfonyl chloride	97%	1g	52,299.00	163.50	885520-33-2
91367	SY50976-250mg	3-Bromo-5-methylbenzene-1-sulfonyl chloride	97%	250mg	29,835.00	67.50	885520-33-2
91368	SY50977-100mg	6-Bromo-4-fluoro-1H-indole	98%	100mg	63,109.80	209.70	885520-59-2
91369	SY50977-25mg	6-Bromo-4-fluoro-1H-indole	98%	25mg	31,098.60	72.90	885520-59-2
91370	SY50978-50mg	4-Chloro-6-methyl-1H-indole	98%	50mg	90,347.40	326.10	885521-78-8
91371	SY50979-100mg	3-Bromo-6-fluoro-1H-indazole	95%	100mg	31,730.40	75.60	885522-04-3
91372	SY50979-25mg	3-Bromo-6-fluoro-1H-indazole	95%	25mg	22,183.20	34.80	885522-04-3
91373	SY50980-50mg	4-Fluoro-6-methyl-1H-indazole	98%	50mg	102,913.20	379.80	885522-09-8
91374	SY50981-100mg	Methyl 7-bromo-1H-indole-5-carboxylate	96%	100mg	82,836.00	294.00	885523-35-3
91375	SY50981-25mg	Methyl 7-bromo-1H-indole-5-carboxylate	96%	25mg	42,541.20	121.80	885523-35-3
91376	SY50982-250mg	4-Bromo-1H-indazole-6-carboxylic acid	95%	250mg	24,640.20	45.30	885523-43-3
91377	SY50982-50mg	4-Bromo-1H-indazole-6-carboxylic acid	95%	50mg	20,287.80	26.70	885523-43-3
91378	SY50983-50mg	5-Fluoro-2-methylisonicotinic acid	97%	50mg	102,913.20	379.80	885588-17-0
91379	SY50984-100mg	4-(Morpholinomethyl)piperidin-4-ol	95%	100mg	88,522.20	318.30	885654-56-8
91380	SY50984-25mg	4-(Morpholinomethyl)piperidin-4-ol	95%	25mg	44,928.00	132.00	885654-56-8

91381	SY50985-100mg	5-Bromo-2-methoxyquinoline-8-carbaldehyde	95%	100mg	65,286.00	219.00	885687-82-1
91382	SY50985-25mg	5-Bromo-2-methoxyquinoline-8-carbaldehyde	95%	25mg	35,170.20	90.30	885687-82-1
91383	SY50986-100mg	7-(Trifluoromethyl)-1H-indazole	95%	100mg	66,549.60	224.40	885694-00-8
91384	SY50986-25mg	7-(Trifluoromethyl)-1H-indazole	95%	25mg	35,872.20	93.30	885694-00-8
91385	SY50987-1g	1-Acetyl-4-bromo-1H-indazole	≥97%	1g	54,334.80	172.20	885698-70-4
91386	SY50987-5g	1-Acetyl-4-bromo-1H-indazole	≥97%	5g	154,229.40	599.10	885698-70-4
91387	SY50988-1g	5, 11-Dihydropyrido[2, 3-b][1, 4]benzodiazepin-6-one	95%	1g	44,928.00	132.00	885-70-1
91388	SY50988-250mg	5, 11-Dihydropyrido[2, 3-b][1, 4]benzodiazepin-6-one	95%	250mg	25,833.60	50.40	885-70-1
91389	SY50989-1g	(R)-Piperidine-3-carboxylic acid hydrochloride	95%	1g	18,252.00	18.00	885949-15-5
91390	SY50989-250mg	(R)-Piperidine-3-carboxylic acid hydrochloride	95%	250mg	15,935.40	8.10	885949-15-5
91391	SY50990-1g	5-Hydroxypiperidine-3-carboxylic Acid	≥95%	1g	187,925.40	743.10	885951-97-3
91392	SY50990-250mg	5-Hydroxypiperidine-3-carboxylic Acid	≥95%	250mg	79,185.60	278.40	885951-97-3
91393	SY50991-1g	3-Bromo-6-chloro-2-fluoropyridine	97%	1g	34,468.20	87.30	885952-18-1
91394	SY50991-250mg	3-Bromo-6-chloro-2-fluoropyridine	97%	250mg	22,815.00	37.50	885952-18-1
91395	SY50992-1g	1, 2, 5-Oxadiazole-3-carboxylic acid	98%	1g	52,579.80	164.70	88598-08-7
91396	SY50992-250mg	1, 2, 5-Oxadiazole-3-carboxylic acid	98%	250mg	27,799.20	58.80	88598-08-7
91397	SY50993-25mg	3-Amino-5-chloro-N-cyclopropyl-6-methoxy-4-methylthieno[2, 3-b]pyridine-2-carboxamide	95%	25mg	72,797.40	251.10	886047-13-8
91398	SY50994-100mg	2, 5-Dichloro-6-methoxy-4-methylnicotinonitrile	97%	100mg	75,816.00	264.00	886047-45-6
91399	SY50994-25mg	2, 5-Dichloro-6-methoxy-4-methylnicotinonitrile	97%	25mg	39,663.00	109.50	886047-45-6
91400	SY50995-100g	2-(tert-butyl)-5-methylphenol	95%	100g	21,340.80	31.20	88-60-8
91401	SY50995-25g	2-(tert-butyl)-5-methylphenol	95%	25g	17,479.80	14.70	88-60-8
91402	SY50996-1g	N-(5-Oxo-5, 6, 7, 8-tetrahydronaphthalen-2-yl)acetamide	96%	1g	42,190.20	120.30	88611-67-0
91403	SY50996-250mg	N-(5-Oxo-5, 6, 7, 8-tetrahydronaphthalen-2-yl)acetamide	96%	250mg	25,623.00	49.50	88611-67-0
91404	SY50997-250mg	5-Chloropyrazine-2-carbaldehyde	97%	250mg	50,052.60	153.90	88625-24-5
91405	SY50997-50mg	5-Chloropyrazine-2-carbaldehyde	97%	50mg	25,272.00	48.00	88625-24-5
91406	SY50998-1g	4-(5-Oxazolyl)benzohydrazide	95%	1g	86,346.00	309.00	886362-14-7
91407	SY50998-5g	4-(5-Oxazolyl)benzohydrazide	95%	5g	183,362.40	723.60	886362-14-7

91408	SY50999-1g	8-(Boc-amino)-1, 4-dioxaspiro[4.5]decane-8-carboxylic Acid	≥95%	1g	127,062.00	483.00	886362-27-2
91409	SY50999-5g	8-(Boc-amino)-1, 4-dioxaspiro[4.5]decane-8-carboxylic Acid	≥95%	5g	522,709.20	2,173.80	886362-27-2
91410	SY51000-1g	2, 5-Dichloro-4-methylpyridine	97%	1g	22,604.40	36.60	886365-00-0
91411	SY51000-250mg	2, 5-Dichloro-4-methylpyridine	97%	250mg	18,743.40	20.10	886365-00-0
91412	SY51001-250mg	Methyl 5-bromo-4-methylpicolinate	97%	250mg	36,293.40	95.10	886365-06-6
91413	SY51001-50mg	Methyl 5-bromo-4-methylpicolinate	97%	50mg	21,411.00	31.50	886365-06-6
91414	SY51002-100mg	5-Bromo-2-(pyrrolidin-2-yl)pyridine	97%	100mg	65,426.40	219.60	886365-48-6
91415	SY51002-25mg	5-Bromo-2-(pyrrolidin-2-yl)pyridine	97%	25mg	35,310.60	90.90	886365-48-6
91416	SY51003-1g	5-Fluoro-3-methylpyridin-2-ylamine	98%	1g	53,492.40	168.60	886365-56-6
91417	SY51003-250mg	5-Fluoro-3-methylpyridin-2-ylamine	98%	250mg	30,326.40	69.60	886365-56-6
91418	SY51004-1g	Ethyl 4-(4-Fluorophenyl)-2-thiazolecarboxylate	≥97%	1g	122,709.60	464.40	886366-37-6
91419	SY51004-250mg	Ethyl 4-(4-Fluorophenyl)-2-thiazolecarboxylate	≥97%	250mg	61,846.20	204.30	886366-37-6
91420	SY51005-250mg	1-(2-Fluorophenyl)cyclopropanamine	96%	250mg	56,791.80	182.70	886366-50-3
91421	SY51005-50mg	1-(2-Fluorophenyl)cyclopropanamine	96%	50mg	28,150.20	60.30	886366-50-3
91422	SY51006-1g	Ethyl 4-(3-Methoxyphenyl)thiazole-2-carboxylate	≥97%	1g	100,947.60	371.40	886366-81-0
91423	SY51006-250mg	Ethyl 4-(3-Methoxyphenyl)thiazole-2-carboxylate	≥97%	250mg	48,718.80	148.20	886366-81-0
91424	SY51007-1g	4-(4-Bromophenyl)thiazole-2-carboxylic Acid	≥97%	1g	135,837.00	520.50	886366-94-5
91425	SY51007-250mg	4-(4-Bromophenyl)thiazole-2-carboxylic Acid	≥97%	250mg	56,651.40	182.10	886366-94-5
91426	SY51008-1g	2-(3-Bromophenyl)thiazole-4-carboxylic acid	98%	1g	25,061.40	47.10	886369-02-4
91427	SY51008-250mg	2-(3-Bromophenyl)thiazole-4-carboxylic acid	98%	250mg	19,445.40	23.10	886369-02-4
91428	SY51009-1g	3-Bromo-6-chloroimidazo[1, 2-a]pyridine	≥95%	1g	38,680.20	105.30	886371-28-4
91429	SY51009-250mg	3-Bromo-6-chloroimidazo[1, 2-a]pyridine	≥95%	250mg	24,850.80	46.20	886371-28-4
91430	SY51010-100mg	5-Bromo-4-methoxy-2-methylpyridine	97%	100mg	77,220.00	270.00	886372-61-8
91431	SY51010-25mg	5-Bromo-4-methoxy-2-methylpyridine	97%	25mg	40,224.60	111.90	886372-61-8
91432	SY51011-100mg	3-Amino-5-fluoro-6-methoxypyridine	98%	100mg	61,635.60	203.40	886372-63-0
91433	SY51011-25mg	3-Amino-5-fluoro-6-methoxypyridine	98%	25mg	33,696.00	84.00	886372-63-0
91434	SY51012-100mg	6-Ethoxy-5-fluoropyridin-3-amine	98%	100mg	52,509.60	164.40	886372-67-4

91435	SY51012-25mg	6-Ethoxy-5-fluoropyridin-3-amine	98%	25mg	30,045.60	68.40	886372-67-4
91436	SY51013-250mg	6-Bromothiazolo[5, 4-b]pyridine	98%	250mg	48,508.20	147.30	886372-88-9
91437	SY51013-50mg	6-Bromothiazolo[5, 4-b]pyridine	98%	50mg	25,342.20	48.30	886372-88-9
91438	SY51014-1g	6-Bromo-2-methylthiazolo[5, 4-b]pyridine	98%	1g	48,578.40	147.60	886372-92-5
91439	SY51014-250mg	6-Bromo-2-methylthiazolo[5, 4-b]pyridine	98%	250mg	28,360.80	61.20	886372-92-5
91440	SY51015-1g	5-Bromo-2-fluoro-3-nitropyridine	98%	1g	24,921.00	46.50	886372-98-1
91441	SY51015-250mg	5-Bromo-2-fluoro-3-nitropyridine	98%	250mg	18,462.60	18.90	886372-98-1
91442	SY51016-1g	5-Bromo-2-ethoxypyridin-3-amine	97%	1g	28,150.20	60.30	886373-00-8
91443	SY51016-250mg	5-Bromo-2-ethoxypyridin-3-amine	97%	250mg	17,760.60	15.90	886373-00-8
91444	SY51017-1g	Methyl 2-Methyl-3-morpholinobenzoate	≥97%	1g	80,028.00	282.00	886497-09-2
91445	SY51017-5g	Methyl 2-Methyl-3-morpholinobenzoate	≥97%	5g	230,326.20	924.30	886497-09-2
91446	SY51018-1g	2, 6-Difluoro-3-methoxybenzoic acid	98%	1g	31,519.80	74.70	886498-30-2
91447	SY51018-250mg	2, 6-Difluoro-3-methoxybenzoic acid	98%	250mg	20,007.00	25.50	886498-30-2
91448	SY51019-1g	2, 6-Difluoro-4-methoxyphenylacetic acid	97%	1g	38,259.00	103.50	886498-98-2
91449	SY51019-250mg	2, 6-Difluoro-4-methoxyphenylacetic acid	97%	250mg	24,008.40	42.60	886498-98-2
91450	SY51020-1g	2-Bromo-4-(trifluoromethoxy)-6-nitroaniline	98%	1g	16,426.80	10.20	886499-21-4
91451	SY51020-250mg	2-Bromo-4-(trifluoromethoxy)-6-nitroaniline	98%	250mg	16,426.80	10.20	886499-21-4
91452	SY51021-1g	2-Bromo-6-chloro-4-fluorophenol	98%	1g	20,638.80	28.20	886499-83-8
91453	SY51021-250mg	2-Bromo-6-chloro-4-fluorophenol	98%	250mg	16,777.80	11.70	886499-83-8
91454	SY51022-1g	3-Chloro-4-morpholinobenzaldehyde	≥97%	1g	41,628.60	117.90	886500-23-8
91455	SY51022-5g	3-Chloro-4-morpholinobenzaldehyde	≥97%	5g	132,818.40	507.60	886500-23-8
91456	SY51023-1g	4-Chloro-3-(trifluoromethoxy)benzoic acid	98%	1g	39,031.20	106.80	886500-50-1
91457	SY51023-250mg	4-Chloro-3-(trifluoromethoxy)benzoic acid	98%	250mg	24,429.60	44.40	886500-50-1
91458	SY51024-1g	4-(Bromomethyl)-1-chloro-2-(trifluoromethoxy)benzene	95%	1g	42,822.00	123.00	886500-93-2
91459	SY51024-250mg	4-(Bromomethyl)-1-chloro-2-(trifluoromethoxy)benzene	95%	250mg	25,974.00	51.00	886500-93-2
91460	SY51025-1g	2-Methyl-3-(1-piperidinyl)benzoic Acid	≥97%	1g	131,484.60	501.90	886501-22-0
91461	SY51025-250mg	2-Methyl-3-(1-piperidinyl)benzoic Acid	≥97%	250mg	55,317.60	176.40	886501-22-0
91462	SY51026-1g	2-Chloro-4-morpholinobenzaldehyde	95%	1g	58,406.40	189.60	886501-36-6

91463	SY51026-5g	2-Chloro-4-morpholinobenzaldehyde	95%	5g	128,466.00	489.00	886501-36-6
91464	SY51027-1g	2-Methyl-3-morpholinobenzoic Acid	≥97%	1g	102,913.20	379.80	886501-40-2
91465	SY51027-5g	2-Methyl-3-morpholinobenzoic Acid	≥97%	5g	345,524.40	1,416.60	886501-40-2
91466	SY51028-1g	5-[3-(Trifluoromethyl)phenyl]thiophene-2-carbaldehyde	≥95%	1g	157,528.80	613.20	886508-92-5
91467	SY51028-250mg	5-[3-(Trifluoromethyl)phenyl]thiophene-2-carbaldehyde	≥95%	250mg	70,480.80	241.20	886508-92-5
91468	SY51029-250mg	4-(2-Hydroxy-2-propanyl)phenylboronic Acid	95%	250mg	40,856.40	114.60	886593-45-9
91469	SY51030-1g	3, 4-Dichloro-2-fluoroaniline	98%	1g	17,128.80	13.20	886762-39-6
91470	SY51030-250mg	3, 4-Dichloro-2-fluoroaniline	98%	250mg	16,146.00	9.00	886762-39-6
91471	SY51031-250mg	1-Boc-2-Isopropylpiperazine	97%	250mg	73,639.80	254.70	886766-25-2
91472	SY51031-50mg	1-Boc-2-Isopropylpiperazine	97%	50mg	33,766.20	84.30	886766-25-2
91473	SY51032-100mg	tert-Butyl 4, 7-diazaspiro[2.5]octane-7-carboxylate	97%	100mg	60,512.40	198.60	886766-28-5
91474	SY51032-25mg	tert-Butyl 4, 7-diazaspiro[2.5]octane-7-carboxylate	97%	25mg	33,274.80	82.20	886766-28-5
91475	SY51033-1g	tert-Butyl 3-(4-chlorophenyl)piperazine-1-carboxylate	98%	1g	80,589.60	284.40	886767-49-3
91476	SY51033-250mg	tert-Butyl 3-(4-chlorophenyl)piperazine-1-carboxylate	98%	250mg	41,769.00	118.50	886767-49-3
91477	SY51034-1g	1-Boc-3-(2, 3-dichlorophenyl)piperazine	≥95%	1g	222,814.80	892.20	886769-00-2
91478	SY51035-1g	5-Iodopyrazin-2-amine	97%	1g	26,184.60	51.90	886860-50-0
91479	SY51035-250mg	5-Iodopyrazin-2-amine	97%	250mg	19,024.20	21.30	886860-50-0
91480	SY51036-1g	3-Methyl-5, 6, 7, 8-tetrahydro-[1, 2, 4]triazolo[4, 3-a]pyrazine	97%	1g	84,942.00	303.00	886886-04-0
91481	SY51036-250mg	3-Methyl-5, 6, 7, 8-tetrahydro-[1, 2, 4]triazolo[4, 3-a]pyrazine	97%	250mg	43,524.00	126.00	886886-04-0
91482	SY51037-25g	1-(4-Fluorophenyl)-5-methyl-1, 2, 3-triazole-4-carboxylic Acid	≥97%	25g	605,334.60	2,526.90	887035-89-4
91483	SY51037-5g	1-(4-Fluorophenyl)-5-methyl-1, 2, 3-triazole-4-carboxylic Acid	≥97%	5g	231,379.20	928.80	887035-89-4
91484	SY51038-1g	1-(3-Methoxypropyl)piperazine	≥97%	1g	36,644.40	96.60	88708-40-1
91485	SY51038-5g	1-(3-Methoxypropyl)piperazine	≥97%	5g	71,884.80	247.20	88708-40-1
91486	SY51039-250mg	4, 6-Dichloro-1-methyl-1H-imidazo[4, 5-c]pyridine	97%	250mg	143,629.20	553.80	887147-19-5
91487	SY51039-50mg	4, 6-Dichloro-1-methyl-1H-imidazo[4, 5-c]pyridine	97%	50mg	57,002.40	183.60	887147-19-5
91488	SY51040-100mg	Ethyl 3-amino-6-bromobenzofuran-2-carboxylate	95%	100mg	27,939.60	59.40	887250-14-8

91489	SY51040-25mg	Ethyl 3-amino-6-bromobenzofuran-2-carboxylate	95%	25mg	19,936.80	25.20	887250-14-8
91490	SY51041-100mg	3-Fluoro-5-hydroxy-4-methylbenzoic acid	97%	100mg	52,509.60	164.40	887267-08-5
91491	SY51041-25mg	3-Fluoro-5-hydroxy-4-methylbenzoic acid	97%	25mg	30,045.60	68.40	887267-08-5
91492	SY51042-1g	3-Chloro-2, 4-difluorobenzonitrile	98%	1g	58,406.40	189.60	887267-38-1
91493	SY51042-250mg	3-Chloro-2, 4-difluorobenzonitrile	98%	250mg	34,117.20	85.80	887267-38-1
91494	SY51043-1g	2-Bromo-1-fluoro-4-(methoxymethyl)benzene	95%	1g	78,975.00	277.50	887268-22-6
91495	SY51043-250mg	2-Bromo-1-fluoro-4-(methoxymethyl)benzene	95%	250mg	40,856.40	114.60	887268-22-6
91496	SY51044-1g	2-Bromo-4-methyl-1-(trifluoromethoxy)benzene	95%	1g	72,446.40	249.60	887268-25-9
91497	SY51044-250mg	2-Bromo-4-methyl-1-(trifluoromethoxy)benzene	95%	250mg	38,329.20	103.80	887268-25-9
91498	SY51045-100mg	5-Bromo-2-chloro-3-(methylsulfonyl)pyridine	97%	100mg	44,085.60	128.40	887308-14-7
91499	SY51045-25mg	5-Bromo-2-chloro-3-(methylsulfonyl)pyridine	97%	25mg	27,448.20	57.30	887308-14-7
91500	SY51046-1g	3-Bromo-5-fluoro-1-(p-toluenesulfonyl)indole	95%	1g	94,068.00	342.00	887338-48-9
91501	SY51046-250mg	3-Bromo-5-fluoro-1-(p-toluenesulfonyl)indole	95%	250mg	46,261.80	137.70	887338-48-9
91502	SY51047-1g	3-Bromo-6-fluoro-1-(p-toluenesulfonyl)indole	95%	1g	73,078.20	252.30	887338-51-4
91503	SY51047-250mg	3-Bromo-6-fluoro-1-(p-toluenesulfonyl)indole	95%	250mg	40,084.20	111.30	887338-51-4
91504	SY51048-1g	3-(4-Methoxyphenyl)thiomorpholine	97%	1g	51,175.80	158.70	887344-27-6
91505	SY51048-250mg	3-(4-Methoxyphenyl)thiomorpholine	97%	250mg	30,817.80	71.70	887344-27-6
91506	SY51049-250mg	(3-Chlorophenyl)(piperidin-4-yl)methanone	97%	250mg	57,985.20	187.80	887354-02-1
91507	SY51049-50mg	(3-Chlorophenyl)(piperidin-4-yl)methanone	97%	50mg	28,501.20	61.80	887354-02-1
91508	SY51050-1g	Methyl 5-Cyclopropylisoxazole-3-carboxylate	≥95%	1g	176,623.20	694.80	887360-91-0
91509	SY51050-5g	Methyl 5-Cyclopropylisoxazole-3-carboxylate	≥95%	5g	516,952.80	2,149.20	887360-91-0
91510	SY51051-1g	Methyl Bis(2, 2, 2-trifluoroethyl)phosphonoacetate	95%	1g	34,117.20	85.80	88738-78-7
91511	SY51051-5g	Methyl Bis(2, 2, 2-trifluoroethyl)phosphonoacetate	95%	5g	69,287.40	236.10	88738-78-7
91512	SY51052-1g	Ethyl 3-Oxo-3-(2-tetrahydrofuryl)propanoate	≥95%	1g	52,299.00	163.50	887411-85-0
91513	SY51052-250mg	Ethyl 3-Oxo-3-(2-tetrahydrofuryl)propanoate	≥95%	250mg	28,922.40	63.60	887411-85-0
91514	SY51053-100mg	N1-(5-Bromopyrimidin-2-yl)-N2, N2-dimethylethane-1, 2-diamine	97%	100mg	66,619.80	224.70	887433-64-9

91515	SY51053-25mg	N1-(5-Bromopyrimidin-2-yl)-N2, N2-dimethylethane-1, 2-diamine	97%	25mg	35,802.00	93.00	887433-64-9
91516	SY51054-1g	5-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	97%	1g	29,975.40	68.10	88751-06-8
91517	SY51054-250mg	5-Methylimidazo[1, 2-a]pyridine-2-carboxylic acid	97%	250mg	20,568.60	27.90	88751-06-8
91518	SY51055-50mg	5-Fluoro-1H-pyrrolo[3, 2-b]pyridine	98%	50mg	102,070.80	376.20	887570-96-9
91519	SY51056-1g	1-(Boc-aminomethyl)cyclopropanol	95%	1g	260,933.40	1,055.10	887577-30-2
91520	SY51057-1g	5-Cyanonicotinic Acid	≥95%	1g	142,295.40	548.10	887579-62-6
91521	SY51057-250mg	5-Cyanonicotinic Acid	≥95%	250mg	84,169.80	299.70	887579-62-6
91522	SY51058-100mg	(6-Methoxy-1H-indol-3-yl)methanamine	97%	100mg	80,730.00	285.00	887582-58-3
91523	SY51058-25mg	(6-Methoxy-1H-indol-3-yl)methanamine	97%	25mg	41,769.00	118.50	887582-58-3
91524	SY51059-100mg	tert-Butyl 3-(cyclopropylamino)pyrrolidine-1-carboxylate	95%	100mg	50,193.00	154.50	887587-25-9
91525	SY51059-25mg	tert-Butyl 3-(cyclopropylamino)pyrrolidine-1-carboxylate	95%	25mg	28,992.60	63.90	887587-25-9
91526	SY51060-250mg	1-Boc-4-(3-Methoxypropylamino)piperidine	95%	250mg	67,672.80	229.20	887588-23-0
91527	SY51060-50mg	1-Boc-4-(3-Methoxypropylamino)piperidine	95%	50mg	31,870.80	76.20	887588-23-0
91528	SY51061-1g	3-(Boc-amino)-3-(4-tetrahydropyranyl)propanoic Acid	≥95%	1g	127,132.20	483.30	887588-90-1
91529	SY51061-250mg	3-(Boc-amino)-3-(4-tetrahydropyranyl)propanoic Acid	≥95%	250mg	57,493.80	185.70	887588-90-1
91530	SY51062-1g	1-Boc-3-ethylpiperidine-3-carboxylic Acid	≥97%	1g	79,185.60	278.40	887591-65-3
91531	SY51062-5g	1-Boc-3-ethylpiperidine-3-carboxylic Acid	≥97%	5g	222,744.60	891.90	887591-65-3
91532	SY51063-250mg	Methyl indolizine-7-carboxylate	98%	250mg	43,734.60	126.90	887602-89-3
91533	SY51063-50mg	Methyl indolizine-7-carboxylate	98%	50mg	23,797.80	41.70	887602-89-3
91534	SY51064-1g	2-Amino-6-chloroimidazo[1, 2-b]pyridazine	≥97%	1g	41,277.60	116.40	887625-09-4
91535	SY51064-250mg	2-Amino-6-chloroimidazo[1, 2-b]pyridazine	≥97%	250mg	35,029.80	89.70	887625-09-4
91536	SY51065-1g	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine	97%	1g	26,816.40	54.60	887707-25-7
91537	SY51065-250mg	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine	97%	250mg	19,375.20	22.80	887707-25-7
91538	SY51066-1g	3-(1-Pyrrolidylmethyl)benzoic Acid Hydrochloride	95%	1g	141,944.40	546.60	887922-93-2
91539	SY51066-250mg	3-(1-Pyrrolidylmethyl)benzoic Acid Hydrochloride	95%	250mg	58,406.40	189.60	887922-93-2
91540	SY51067-1g	3-[5-(Hydroxymethyl)-2-pyridyl]benzonitrile	95%	1g	305,299.80	1,244.70	887974-34-7

91541	SY51068-1g	[6-(3, 5-Dichlorophenyl)-3-pyridyl]methanol	95%	1g	274,762.80	1,114.20	887974-84-7
91542	SY51068-250mg	[6-(3, 5-Dichlorophenyl)-3-pyridyl]methanol	95%	250mg	131,344.20	501.30	887974-84-7
91543	SY51069-1g	6-(2-Methoxyphenyl)nicotinic Acid	95%	1g	142,295.40	548.10	887976-03-6
91544	SY51069-250mg	6-(2-Methoxyphenyl)nicotinic Acid	95%	250mg	65,637.00	220.50	887976-03-6
91545	SY51070-1g	6-(3-Methoxyphenyl)nicotinic Acid	≥95%	1g	127,062.00	483.00	887976-16-1
91546	SY51070-5g	6-(3-Methoxyphenyl)nicotinic Acid	≥95%	5g	457,704.00	1,896.00	887976-16-1
91547	SY51071-1g	1-(3-Chlorophenyl)-4-oxocyclohexanecarboxylic Acid	≥97%	1g	80,589.60	284.40	887978-71-4
91548	SY51071-5g	1-(3-Chlorophenyl)-4-oxocyclohexanecarboxylic Acid	≥97%	5g	257,844.60	1,041.90	887978-71-4
91549	SY51072-1g	1-(4-Bromophenyl)-4-oxocyclohexanecarboxylic Acid	≥95%	1g	110,705.40	413.10	887978-75-8
91550	SY51072-5g	1-(4-Bromophenyl)-4-oxocyclohexanecarboxylic Acid	≥95%	5g	249,490.80	1,006.20	887978-75-8
91551	SY51073-1g	[8-(3-Methylphenyl)-1, 4-dioxaspiro[4.5]dec-8-yl]methylamine	95%	1g	156,265.20	607.80	887978-87-2
91552	SY51073-5g	[8-(3-Methylphenyl)-1, 4-dioxaspiro[4.5]dec-8-yl]methylamine	95%	5g	447,805.80	1,853.70	887978-87-2
91553	SY51074-1g	6-(2, 4-Difluorophenyl)pyridine-2-carbaldehyde	95%	1g	100,947.60	371.40	887979-81-9
91554	SY51074-250mg	6-(2, 4-Difluorophenyl)pyridine-2-carbaldehyde	95%	250mg	53,141.40	167.10	887979-81-9
91555	SY51075-1g	6-[4-(Trifluoromethoxy)phenyl]pyridine-2-carboxylic Acid	95%	1g	166,233.60	650.40	887982-16-3
91556	SY51075-250mg	6-[4-(Trifluoromethoxy)phenyl]pyridine-2-carboxylic Acid	95%	250mg	73,148.40	252.60	887982-16-3
91557	SY51076-1g	6-(2-Chlorophenyl)-2-pyridinecarboxylic Acid	≥95%	1g	135,766.80	520.20	887982-21-0
91558	SY51077-1g	N-Benzyl-1-[6-(2, 4-difluorophenyl)-2-pyridyl]methanamine	95%	1g	200,982.60	798.90	887985-29-7
91559	SY51077-250mg	N-Benzyl-1-[6-(2, 4-difluorophenyl)-2-pyridyl]methanamine	95%	250mg	84,871.80	302.70	887985-29-7
91560	SY51078-1g	2, 7-Dibromotriphenylene	97%	1g	69,427.80	236.70	888041-37-0
91561	SY51078-250mg	2, 7-Dibromotriphenylene	97%	250mg	35,029.80	89.70	888041-37-0
91562	SY51079-250mg	1-(3-Bromopropyl)pyrrolidine hydrobromide	97%	250mg	61,986.60	204.90	88806-08-0
91563	SY51079-50mg	1-(3-Bromopropyl)pyrrolidine hydrobromide	97%	50mg	29,905.20	67.80	88806-08-0

91564	SY51080-250mg	2-Bromo-5-(trifluoromethoxy)pyridine	98%	250mg	66,128.40	222.60	888327-36-4
91565	SY51080-50mg	2-Bromo-5-(trifluoromethoxy)pyridine	98%	50mg	31,309.20	73.80	888327-36-4
91566	SY51081-100mg	(1H-Pyrrol-3-yl)methanamine	96%	100mg	57,634.20	186.30	888473-50-5
91567	SY51081-25mg	(1H-Pyrrol-3-yl)methanamine	96%	25mg	32,151.60	77.40	888473-50-5
91568	SY51082-50mg	Methyl 5-cyclopropyl-2-methoxynicotinate	98%	50mg	81,361.80	287.70	888499-96-5
91569	SY51083-250mg	Methyl 2-(2-(((benzyloxy)carbonyl)amino)propan-2-yl)-5-hydroxy-1-methyl-6-oxo-1, 6-dihydropyrimidine-4-carboxylate	98%	250mg	18,252.00	18.00	888504-27-6
91570	SY51083-50mg	Methyl 2-(2-(((benzyloxy)carbonyl)amino)propan-2-yl)-5-hydroxy-1-methyl-6-oxo-1, 6-dihydropyrimidine-4-carboxylate	98%	50mg	24,570.00	45.00	888504-27-6
91571	SY51084-250mg	4-Chloro-5-isopropylpyrrolo[2, 1-f][1, 2, 4]triazine	98%	250mg	107,055.00	397.50	888720-52-3
91572	SY51084-50mg	4-Chloro-5-isopropylpyrrolo[2, 1-f][1, 2, 4]triazine	98%	50mg	44,998.20	132.30	888720-52-3
91573	SY51085-100mg	6-Bromopyrrolo[2, 1-f][1, 2, 4]triazin-4(3H)-one	95%	100mg	27,799.20	58.80	888721-83-3
91574	SY51085-25mg	6-Bromopyrrolo[2, 1-f][1, 2, 4]triazin-4(3H)-one	95%	25mg	24,078.60	42.90	888721-83-3
91575	SY51086-1g	1-Methylcyclopropanamine hydrochloride	97%	1g	43,594.20	126.30	88887-87-0
91576	SY51086-250mg	1-Methylcyclopropanamine hydrochloride	97%	250mg	26,254.80	52.20	88887-87-0
91577	SY51087-1g	Methyl 1-Boc-3-methylpiperidine-3-carboxylate	≥97%	1g	40,856.40	114.60	888952-55-4
91578	SY51087-5g	Methyl 1-Boc-3-methylpiperidine-3-carboxylate	≥97%	5g	106,353.00	394.50	888952-55-4
91579	SY51088-1g	5-Chloro-2-methoxyisonicotinic acid	98%	1g	39,663.00	109.50	88912-22-5
91580	SY51088-250mg	5-Chloro-2-methoxyisonicotinic acid	98%	250mg	24,710.40	45.60	88912-22-5
91581	SY51089-1g	5, 6-Dichloropicolinic acid	98%	1g	42,471.00	121.50	88912-24-7
91582	SY51089-250mg	5, 6-Dichloropicolinic acid	98%	250mg	25,763.40	50.10	88912-24-7
91583	SY51090-1g	1-(4-Hydrazinylphenyl)-N-methylmethanesulfonamide hydrochloride	97%	1g	18,252.00	18.00	88933-16-8
91584	SY51090-250mg	1-(4-Hydrazinylphenyl)-N-methylmethanesulfonamide hydrochloride	97%	250mg	16,848.00	12.00	88933-16-8
91585	SY51091-1g	Phthalamide	97%	1g	17,830.80	16.20	88-96-0
91586	SY51091-250mg	Phthalamide	97%	250mg	15,935.40	8.10	88-96-0
91587	SY51091-25g	Phthalamide	97%	25g	41,839.20	118.80	88-96-0
91588	SY51091-5g	Phthalamide	97%	5g	23,306.40	39.60	88-96-0
91589	SY51092-1g	6-Bromonicotinamide	98%	1g	33,976.80	85.20	889676-37-3
91590	SY51092-250mg	6-Bromonicotinamide	98%	250mg	22,604.40	36.60	889676-37-3

91591	SY51093-1g	4-Bromo-1, 3-thiazole-2-carboxylic acid	97%	1g	38,048.40	102.60	88982-82-5
91592	SY51093-250mg	4-Bromo-1, 3-thiazole-2-carboxylic acid	97%	250mg	26,465.40	53.10	88982-82-5
91593	SY51094-1g	5, 6-Dichloro-4-hydroxypyrimidine	≥97%	1g	103,194.00	381.00	88982-91-6
91594	SY51094-250mg	5, 6-Dichloro-4-hydroxypyrimidine	≥97%	250mg	60,372.00	198.00	88982-91-6
91595	SY51095-1g	tert-Butyl 4-bromo-2-fluorobenzoate	98%	1g	27,729.00	58.50	889858-12-2
91596	SY51095-250mg	tert-Butyl 4-bromo-2-fluorobenzoate	98%	250mg	19,866.60	24.90	889858-12-2
91597	SY51096-1g	4, 4, 5, 5-Tetramethyl-2-(4-((tetrahydro-2H-pyran-2-yl)oxy)phenyl)-1, 3, 2-dioxaborolane	97%	1g	23,236.20	39.30	889865-38-7
91598	SY51096-250mg	4, 4, 5, 5-Tetramethyl-2-(4-((tetrahydro-2H-pyran-2-yl)oxy)phenyl)-1, 3, 2-dioxaborolane	97%	250mg	17,830.80	16.20	889865-38-7
91599	SY51097-250mg	4-Bromo-7H-pyrrolo[2, 3-d]pyrimidine	96%	250mg	27,167.40	56.10	889939-42-8
91600	SY51097-50mg	4-Bromo-7H-pyrrolo[2, 3-d]pyrimidine	96%	50mg	20,147.40	26.10	889939-42-8
91601	SY51098-100mg	6-Oxospiro[3.3]heptane-2-carboxylic acid	97%	100mg	23,587.20	40.80	889944-57-4
91602	SY51098-25mg	6-Oxospiro[3.3]heptane-2-carboxylic acid	97%	25mg	18,041.40	17.10	889944-57-4
91603	SY51099-250mg	6-Chloro-4-methylpyridine-3-sulfonyl chloride	95%	250mg	71,393.40	245.10	889944-76-7
91604	SY51099-50mg	6-Chloro-4-methylpyridine-3-sulfonyl chloride	95%	50mg	32,572.80	79.20	889944-76-7
91605	SY51100-1g	1-Boc-3-amino-3-(hydroxymethyl)pyrrolidine	95%	1g	156,826.80	610.20	889949-18-2
91606	SY51100-5g	1-Boc-3-amino-3-(hydroxymethyl)pyrrolidine	95%	5g	418,743.00	1,729.50	889949-18-2
91607	SY51101-1g	3-Amino-3-(1-Boc-3-pyrrolidyl)propanoic Acid	≥95%	1g	235,731.60	947.40	889949-27-3
91608	SY51101-250mg	3-Amino-3-(1-Boc-3-pyrrolidyl)propanoic Acid	≥95%	250mg	100,947.60	371.40	889949-27-3
91609	SY51102-1g	2-Amino-2-(3-tetrahydrofuranyl)ethanol	≥95%	1g	269,568.00	1,092.00	889949-68-2
91610	SY51102-5g	2-Amino-2-(3-tetrahydrofuranyl)ethanol	≥95%	5g	776,622.60	3,258.90	889949-68-2
91611	SY51103-1g	1-Boc-(3-Carboxymethoxy)azetidine	95%	1g	85,854.60	306.90	889952-83-4
91612	SY51103-250mg	1-Boc-(3-Carboxymethoxy)azetidine	95%	250mg	43,875.00	127.50	889952-83-4
91613	SY51104-1g	1-Boc-2-oxopiperazine	≥95%	1g	80,589.60	284.40	889958-14-9
91614	SY51104-5g	1-Boc-2-oxopiperazine	≥95%	5g	230,747.40	926.10	889958-14-9
91615	SY51105-500mg	3-(Thiophen-2-yl)-1H-pyrazole-5-carbohydrazide	97%	500mg	83,959.20	298.80	889992-74-9
91616	SY51106-250mg	5-Cyano-2-bromobenzaldehyde	97%	250mg	44,928.00	132.00	89003-95-2
91617	SY51106-5g	5-Cyano-2-bromobenzaldehyde	97%	5g	277,360.20	1,125.30	89003-95-2
91618	SY51107-100mg	N-[3, 5-Bis(trifluoromethyl)phenyl]-N'-(8α, 9S)-cinchonan-9-ylthiourea	≥98%, 99 %d.e.	100mg	195,998.40	777.60	890044-38-9
91619	SY51108-1g	Potassium Bis(Boc)amide	≥95%	1g	74,833.20	259.80	89004-82-0
91620	SY51108-250mg	Potassium Bis(Boc)amide	≥95%	250mg	40,084.20	111.30	89004-82-0

91621	SY51109-100mg	4-(4-Methoxyphenyl)piperazine-1-carboxamide	97%	100mg	69,708.60	237.90	89026-59-5
91622	SY51109-25mg	4-(4-Methoxyphenyl)piperazine-1-carboxamide	97%	25mg	37,065.60	98.40	89026-59-5
91623	SY51110-1g	6-Chloro-N-methylpyridin-2-amine	98%	1g	38,259.00	103.50	89026-78-8
91624	SY51110-250mg	6-Chloro-N-methylpyridin-2-amine	98%	250mg	24,008.40	42.60	89026-78-8
91625	SY51111-1g	tert-Butyl 4-bromo-2-nitrobenzoate	95%	1g	22,042.80	34.20	890315-72-7
91626	SY51111-250mg	tert-Butyl 4-bromo-2-nitrobenzoate	95%	250mg	19,305.00	22.50	890315-72-7
91627	SY51112-250mg	5-Aminopyridazin-3(2H)-one	98%	250mg	119,199.60	449.40	89033-30-7
91628	SY51112-50mg	5-Aminopyridazin-3(2H)-one	98%	50mg	48,929.40	149.10	89033-30-7
91629	SY51113-1g	Pyrrole-1-propionic Acid	≥97%	1g	55,387.80	176.70	89059-06-3
91630	SY51113-5g	Pyrrole-1-propionic Acid	≥97%	5g	192,488.40	762.60	89059-06-3
91631	SY51114-1g	4-Methyl-2-(methylthio)-5-pyrimidinecarbonitrile	≥95%	1g	187,925.40	743.10	89079-62-9
91632	SY51114-250mg	4-Methyl-2-(methylthio)-5-pyrimidinecarbonitrile	≥95%	250mg	92,313.00	334.50	89079-62-9
91633	SY51115-1g	1-Methyl-1H-imidazol-4-amine hydrochloride	95%	1g	65,075.40	218.10	89088-69-7
91634	SY51115-250mg	1-Methyl-1H-imidazol-4-amine hydrochloride	95%	250mg	34,959.60	89.40	89088-69-7
91635	SY51116-250mg	6-(Methoxymethyl)picolinaldehyde	96%	250mg	68,515.20	232.80	890904-66-2
91636	SY51116-50mg	6-(Methoxymethyl)picolinaldehyde	96%	50mg	32,011.20	76.80	890904-66-2
91637	SY51117-250mg	Isoxazol-3-ylmethanol	98%	250mg	46,121.40	137.10	89102-73-8
91638	SY51117-50mg	Isoxazol-3-ylmethanol	98%	50mg	24,850.80	46.20	89102-73-8
91639	SY51118-1g	4-Amino-N-(4-methoxyphenyl)benzamide	≥97%	1g	118,427.40	446.10	891-35-0
91640	SY51118-250mg	4-Amino-N-(4-methoxyphenyl)benzamide	≥97%	250mg	57,493.80	185.70	891-35-0
91641	SY51119-1g	2, 5-Dichloropyrimidin-4-amine	96%	1g	33,696.00	84.00	89180-51-8
91642	SY51119-250mg	2, 5-Dichloropyrimidin-4-amine	96%	250mg	21,762.00	33.00	89180-51-8
91643	SY51120-100mg	3-Chloro-5-methylpyrazin-2-amine	98%	100mg	32,081.40	77.10	89182-14-9
91644	SY51120-25mg	3-Chloro-5-methylpyrazin-2-amine	98%	25mg	21,481.20	31.80	89182-14-9
91645	SY51121-250mg	4-Amino-2-ethylaminopyridine	98%	250mg	59,529.60	194.40	891855-87-1
91646	SY51121-50mg	4-Amino-2-ethylaminopyridine	98%	50mg	29,133.00	64.50	891855-87-1
91647	SY51122-100mg	1, 4-Dimethyl-1H-pyrazole-3-carboxylic acid	95%	100mg	73,710.00	255.00	89202-89-1
91648	SY51122-25mg	1, 4-Dimethyl-1H-pyrazole-3-carboxylic acid	95%	25mg	38,750.40	105.60	89202-89-1
91649	SY51123-1g	3-Aminopyridazine hydrochloride	95%	1g	25,061.40	47.10	89203-22-5
91650	SY51123-250mg	3-Aminopyridazine hydrochloride	95%	250mg	18,603.00	19.50	89203-22-5
91651	SY51124-250mg	4-(Trityloxy)benzaldehyde	97%	250mg	52,299.00	163.50	892112-24-2
91652	SY51124-50mg	4-(Trityloxy)benzaldehyde	97%	50mg	26,676.00	54.00	892112-24-2
91653	SY51125-100mg	7-Bromo-6-methoxy-2, 3-dihydro-1H-inden-1-one	97%	100mg	71,042.40	243.60	892152-26-0

91654	SY51125-25mg	7-Bromo-6-methoxy-2, 3-dihydro-1H-inden-1-one	97%	25mg	31,519.80	74.70	892152-26-0
91655	SY51126-50mg	Manidipine	98%	50mg	119,691.00	451.50	89226-50-6
91656	SY51127-250mg	2-(Methyl(phenyl)amino)-4H-thieno[3, 2-d][1, 3]thiazin-4-one	95%	250mg	23,587.20	40.80	892292-63-6
91657	SY51127-50mg	2-(Methyl(phenyl)amino)-4H-thieno[3, 2-d][1, 3]thiazin-4-one	95%	50mg	18,603.00	19.50	892292-63-6
91658	SY51128-1g	2-(4-Bromo-3-indolyl)acetonitrile	95%	1g	81,291.60	287.40	89245-35-2
91659	SY51128-250mg	2-(4-Bromo-3-indolyl)acetonitrile	95%	250mg	40,856.40	114.60	89245-35-2
91660	SY51129-1g	5'-Chloro-5'-deoxyadenosine	97%	1g	19,936.80	25.20	892-48-8
91661	SY51129-250mg	5'-Chloro-5'-deoxyadenosine	97%	250mg	17,830.80	16.20	892-48-8
91662	SY51130-1g	N-Cyclopropyl-4-nitrobenzylamine	95%	1g	64,654.20	216.30	892579-09-8
91663	SY51130-5g	N-Cyclopropyl-4-nitrobenzylamine	95%	5g	196,630.20	780.30	892579-09-8
91664	SY51131-100mg	5-Bromo-3-methoxypyrazin-2(1H)-one	98%	100mg	20,919.60	29.40	89282-38-2
91665	SY51131-25mg	5-Bromo-3-methoxypyrazin-2(1H)-one	98%	25mg	17,479.80	14.70	89282-38-2
91666	SY51132-1g	(3-Chloropyrazin-2-yl)methanol	98%	1g	57,844.80	187.20	89283-32-9
91667	SY51132-250mg	(3-Chloropyrazin-2-yl)methanol	98%	250mg	32,221.80	77.70	89283-32-9
91668	SY51133-1g	3-Iodo-4-nitropyridine	≥97%	1g	165,250.80	646.20	89283-70-5
91669	SY51133-250mg	3-Iodo-4-nitropyridine	≥97%	250mg	68,796.00	234.00	89283-70-5
91670	SY51134-1g	5-Bromo-4-chloropyridin-3-amine	98%	1g	43,173.00	124.50	89283-92-1
91671	SY51134-250mg	5-Bromo-4-chloropyridin-3-amine	98%	250mg	26,114.40	51.60	89283-92-1
91672	SY51135-250mg	5-Bromo-2-chloro-3-methoxypyrazine	97%	250mg	32,572.80	79.20	89283-94-3
91673	SY51135-50mg	5-Bromo-2-chloro-3-methoxypyrazine	97%	50mg	20,428.20	27.30	89283-94-3
91674	SY51136-1g	3-Bromo-5-nitropyridin-4-amine	98%	1g	23,306.40	39.60	89284-05-9
91675	SY51136-250mg	3-Bromo-5-nitropyridin-4-amine	98%	250mg	18,883.80	20.70	89284-05-9
91676	SY51137-100mg	3, 6-Dibromo-4-methylpyridazine	98%	100mg	73,288.80	253.20	89284-10-6
91677	SY51137-25mg	3, 6-Dibromo-4-methylpyridazine	98%	25mg	38,610.00	105.00	89284-10-6
91678	SY51138-1g	5, 6-Dibromopyridin-2-amine	97%	1g	36,714.60	96.90	89284-11-7
91679	SY51138-250mg	5, 6-Dibromopyridin-2-amine	97%	250mg	23,587.20	40.80	89284-11-7
91680	SY51139-250mg	3-Chloro-5-nitropyridin-4-amine	98%	250mg	65,566.80	220.20	89284-28-6
91681	SY51139-50mg	3-Chloro-5-nitropyridin-4-amine	98%	50mg	31,028.40	72.60	89284-28-6
91682	SY51140-250mg	4, 5-Dichloropyridin-3-amine	97%	250mg	44,296.20	129.30	89284-39-9
91683	SY51140-50mg	4, 5-Dichloropyridin-3-amine	97%	50mg	24,850.80	46.20	89284-39-9
91684	SY51141-1g	1, 4-Dibromo-2-iodobenzene	95%	1g	16,848.00	12.00	89284-52-6

91685	SY51141-250mg	1, 4-Dibromo-2-iodobenzene	95%	250mg	16,567.20	10.80	89284-52-6
91686	SY51142-250mg	2-(Dimethylamine)phenylboronic acid	97%	250mg	48,999.60	149.40	89291-23-6
91687	SY51142-50mg	2-(Dimethylamine)phenylboronic acid	97%	50mg	25,552.80	49.20	89291-23-6
91688	SY51143-1g	5-(4-Methylpiperazin-1-yl)-1H-1, 2, 4-triazol-3-amine	95%	1g	60,442.20	198.30	89292-91-1
91689	SY51143-250mg	5-(4-Methylpiperazin-1-yl)-1H-1, 2, 4-triazol-3-amine	95%	250mg	35,100.00	90.00	89292-91-1
91690	SY51144-250mg	2-Amino-5-iodo-4-methoxypyrimidine	98%	250mg	59,529.60	194.40	89322-66-7
91691	SY51144-50mg	2-Amino-5-iodo-4-methoxypyrimidine	98%	50mg	29,133.00	64.50	89322-66-7
91692	SY51145-100mg	Ethyl 5-oxo-1-phenyl-4, 5-dihydro-1H-pyrazole-3-carboxylate	98%	100mg	46,402.20	138.30	89-33-8
91693	SY51145-25mg	Ethyl 5-oxo-1-phenyl-4, 5-dihydro-1H-pyrazole-3-carboxylate	98%	25mg	29,975.40	68.10	89-33-8
91694	SY51146-1g	2-Oxoindoline-6-boronic Acid Pinacol Ester	95%	1g	99,122.40	363.60	893441-85-5
91695	SY51146-250mg	2-Oxoindoline-6-boronic Acid Pinacol Ester	95%	250mg	43,804.80	127.20	893441-85-5
91696	SY51147-100mg	3-Nitro-6-(trifluoromethyl)pyridin-2-amine	97%	100mg	55,107.00	175.50	893444-21-8
91697	SY51147-25mg	3-Nitro-6-(trifluoromethyl)pyridin-2-amine	97%	25mg	31,028.40	72.60	893444-21-8
91698	SY51148-1g	tert-Butyl 6-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	1g	47,385.00	142.50	893566-74-0
91699	SY51148-250mg	tert-Butyl 6-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	250mg	27,027.00	55.50	893566-74-0
91700	SY51149-100mg	Tert-butyl 8-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	100mg	19,024.20	21.30	893566-75-1
91701	SY51149-25mg	Tert-butyl 8-bromo-3, 4-dihydroisoquinoline-2(1H)-carboxylate	98%	25mg	27,167.40	56.10	893566-75-1
91702	SY51150-50mg	2-Cyclopropyl-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	50mg	102,070.80	376.20	893567-09-4
91703	SY51151-1g	2-Amino-5-bromo-3-pyrrolidin-1-ylpyrazine	95%	1g	30,256.20	69.30	893611-72-8
91704	SY51151-250mg	2-Amino-5-bromo-3-pyrrolidin-1-ylpyrazine	95%	250mg	20,779.20	28.80	893611-72-8
91705	SY51152-1g	5-Amino-4-bromo-2-fluorobenzonitrile	98%	1g	65,145.60	218.40	893615-28-6
91706	SY51152-250mg	5-Amino-4-bromo-2-fluorobenzonitrile	98%	250mg	37,135.80	98.70	893615-28-6
91707	SY51153-100mg	6-Bromo-5-fluoroindolin-2-one	96%	100mg	71,112.60	243.90	893620-44-5
91708	SY51153-25mg	6-Bromo-5-fluoroindolin-2-one	96%	25mg	37,767.60	101.40	893620-44-5
91709	SY51154-1g	5-(2-Pyridyl)isoxazole-3-carboxylic Acid	≥97%	1g	100,947.60	371.40	893638-37-4

91710	SY51154-5g	5-(2-Pyridyl)isoxazole-3-carboxylic Acid	≥97%	5g	222,674.40	891.60	893638-37-4
91711	SY51155-1g	5-(3-Pyridyl)isoxazole-3-carboxylic Acid	≥97%	1g	109,652.40	408.60	893638-39-6
91712	SY51155-5g	5-(3-Pyridyl)isoxazole-3-carboxylic Acid	≥97%	5g	279,255.60	1,133.40	893638-39-6
91713	SY51156-1g	5-(4-Pyridyl)isoxazole-3-carboxylic Acid	≥97%	1g	149,877.00	580.50	893638-41-0
91714	SY51156-250mg	5-(4-Pyridyl)isoxazole-3-carboxylic Acid	≥97%	250mg	101,439.00	373.50	893638-41-0
91715	SY51157-1g	3-Bromo-4-nitropyridine	98%	1g	31,800.60	75.90	89364-04-5
91716	SY51157-250mg	3-Bromo-4-nitropyridine	98%	250mg	21,481.20	31.80	89364-04-5
91717	SY51158-1g	1-(4-Bromo-2-methoxyphenyl)ethanone	98%	1g	55,738.80	178.20	89368-12-7
91718	SY51158-250mg	1-(4-Bromo-2-methoxyphenyl)ethanone	98%	250mg	31,239.00	73.50	89368-12-7
91719	SY51159-1g	5-(Methylsulfonyl)nicotinic Acid	≥97%	1g	179,852.40	708.60	893723-59-6
91720	SY51159-5g	5-(Methylsulfonyl)nicotinic Acid	≥97%	5g	517,725.00	2,152.50	893723-59-6
91721	SY51160-100mg	5-Cyclopropylpyridin-2-amine	95%	100mg	57,283.20	184.80	893738-68-6
91722	SY51160-25mg	5-Cyclopropylpyridin-2-amine	95%	25mg	31,941.00	76.50	893738-68-6
91723	SY51161-1g	1-(Pyrimidin-2-yl)piperidin-4-ol	95%	1g	31,379.40	74.10	893755-98-1
91724	SY51161-250mg	1-(Pyrimidin-2-yl)piperidin-4-ol	95%	250mg	21,200.40	30.60	893755-98-1
91725	SY51162-250mg	3, 3-Dimethylazetidine hydrochloride	97%	250mg	46,402.20	138.30	89381-03-3
91726	SY51162-50mg	3, 3-Dimethylazetidine hydrochloride	97%	50mg	28,150.20	60.30	89381-03-3
91727	SY51163-250mg	2-Iodo-4-nitrobenzoic acid	98%	250mg	25,272.00	48.00	89459-38-1
91728	SY51163-50mg	2-Iodo-4-nitrobenzoic acid	98%	50mg	17,690.40	15.60	89459-38-1
91729	SY51164-250mg	2-Amino-3-ethoxypyrazine	98%	250mg	67,672.80	229.20	89464-86-8
91730	SY51164-50mg	2-Amino-3-ethoxypyrazine	98%	50mg	31,870.80	76.20	89464-86-8
91731	SY51165-100mg	6-Chloro-3-methoxy-4-methylpyridazine	98%	100mg	55,738.80	178.20	89466-38-6
91732	SY51165-25mg	6-Chloro-3-methoxy-4-methylpyridazine	98%	25mg	31,309.20	73.80	89466-38-6
91733	SY51166-250mg	4-Chloro-6-methoxy-2-(methylsulfonyl)pyrimidine	97%	250mg	51,105.60	158.40	89466-55-7
91734	SY51166-50mg	4-Chloro-6-methoxy-2-(methylsulfonyl)pyrimidine	97%	50mg	26,325.00	52.50	89466-55-7
91735	SY51167-250mg	tert-Butyl 4-cyano-4-(4-fluorobenzyl)piperidine-1-carboxylate	97%	250mg	29,484.00	66.00	894769-77-8
91736	SY51167-50mg	tert-Butyl 4-cyano-4-(4-fluorobenzyl)piperidine-1-carboxylate	97%	50mg	19,796.40	24.60	894769-77-8
91737	SY51168-1g	4-Fluoro-2-formylbenzonitrile	97%	1g	36,714.60	96.90	894779-76-1
91738	SY51168-250mg	4-Fluoro-2-formylbenzonitrile	97%	250mg	22,534.20	36.30	894779-76-1
91739	SY51169-1g	Methyl 2-(Cbz-amino)-2-(tetrahydrothiopyran-4-ylidene)acetate	≥95%	1g	79,185.60	278.40	894790-18-2
91740	SY51169-5g	Methyl 2-(Cbz-amino)-2-(tetrahydrothiopyran-4-ylidene)acetate	≥95%	5g	248,999.40	1,004.10	894790-18-2
91741	SY51170-1g	1-Methylpiperidin-3-amine dihydrochloride	97%	1g	42,541.20	121.80	894808-73-2

91742	SY51170-250mg	1-Methylpiperidin-3-amine dihydrochloride	97%	250mg	25,833.60	50.40	894808-73-2
91743	SY51171-100mg	7-Bromo-2, 2-dimethyl-2H-pyrido[3, 2-b][1, 4]oxazin-3(4H)-one	98%	100mg	31,800.60	75.90	894852-01-8
91744	SY51171-25mg	7-Bromo-2, 2-dimethyl-2H-pyrido[3, 2-b][1, 4]oxazin-3(4H)-one	98%	25mg	20,147.40	26.10	894852-01-8
91745	SY51172-100mg	5-(4-Ethylpiperazin-1-yl)pyrimidine	95%	100mg	54,334.80	172.20	894853-96-4
91746	SY51172-25mg	5-(4-Ethylpiperazin-1-yl)pyrimidine	95%	25mg	30,677.40	71.10	894853-96-4
91747	SY51173-1g	cis-1-Benzyl-5-ethoxycarbonylhexahydropyrrolo[3, 4-b]pyrrole	≥97%	1g	72,797.40	251.10	894853-99-7
91748	SY51173-250mg	cis-1-Benzyl-5-ethoxycarbonylhexahydropyrrolo[3, 4-b]pyrrole	≥97%	250mg	45,349.20	133.80	894853-99-7
91749	SY51174-1g	5-Cyano-4-hydroxy-2-(methylthio)pyrimidine	≥95%	1g	40,856.40	114.60	89487-99-0
91750	SY51174-5g	5-Cyano-4-hydroxy-2-(methylthio)pyrimidine	≥95%	5g	93,997.80	341.70	89487-99-0
91751	SY51175-1g	2-Bromo-4-methoxypyridine	95%	1g	30,115.80	68.70	89488-29-9
91752	SY51175-5g	2-Bromo-4-methoxypyridine	95%	5g	77,430.60	270.90	89488-29-9
91753	SY51176-250mg	2-Amino-3-(dimethylamino)pyrazine	95%	250mg	46,893.60	140.40	89488-74-4
91754	SY51176-50mg	2-Amino-3-(dimethylamino)pyrazine	95%	50mg	24,921.00	46.50	89488-74-4
91755	SY51177-250mg	4-Amino-5-bromo-2-thiophenecarboxylic acid	95%	250mg	45,138.60	132.90	89499-42-3
91756	SY51177-50mg	4-Amino-5-bromo-2-thiophenecarboxylic acid	95%	50mg	24,289.20	43.80	89499-42-3
91757	SY51178-1g	Methyl 4-amino-5-chlorothiophene-2-carboxylate	97%	1g	59,950.80	196.20	89499-44-5
91758	SY51178-250mg	Methyl 4-amino-5-chlorothiophene-2-carboxylate	97%	250mg	34,819.20	88.80	89499-44-5
91759	SY51179-100mg	3-(Benzyloxy)benzene-1, 2-diamine	98%	100mg	33,415.20	82.80	89521-55-1
91760	SY51179-25mg	3-(Benzyloxy)benzene-1, 2-diamine	98%	25mg	23,376.60	39.90	89521-55-1
91761	SY51180-1g	2-Cyclopropylimidazole	≥95%	1g	55,528.20	177.30	89532-38-7
91762	SY51180-250mg	2-Cyclopropylimidazole	≥95%	250mg	48,789.00	148.50	89532-38-7
91763	SY51181-1g	3-(1-Pyrazolyl)propionic Acid	≥95%	1g	48,789.00	148.50	89532-73-0
91764	SY51181-5g	3-(1-Pyrazolyl)propionic Acid	≥95%	5g	120,533.40	455.10	89532-73-0
91765	SY51182-100mg	Ethyl 1-bromocyclopropanecarboxylate	97%	100mg	26,816.40	54.60	89544-83-2
91766	SY51182-25mg	Ethyl 1-bromocyclopropanecarboxylate	97%	25mg	19,305.00	22.50	89544-83-2
91767	SY51183-250mg	6, 8-Difluoro-3, 4-dihydronaphthalen-1(2H)-one	97%	250mg	80,800.20	285.30	895534-38-0
91768	SY51183-50mg	6, 8-Difluoro-3, 4-dihydronaphthalen-1(2H)-one	97%	50mg	36,223.20	94.80	895534-38-0
91769	SY51184-1g	5-Methylsalicylic acid	98%	1g	16,918.20	12.30	89-56-5
91770	SY51184-5g	5-Methylsalicylic acid	98%	5g	20,077.20	25.80	89-56-5

91771	SY51185-250mg	3-TROPANYL-INDOLE-3-CARBOXYLATE HYDROCHLORIDE(ICS-205, 930, NOVOBAN	solid	250mg	21,200.40	30.60	89565-68-4
91772	SY51186-100mg	2-Hydrazinyl-4-(trifluoromethyl)pyridine	97%	100mg	51,035.40	158.10	89570-84-3
91773	SY51186-25mg	2-Hydrazinyl-4-(trifluoromethyl)pyridine	97%	25mg	29,343.60	65.40	89570-84-3
91774	SY51187-1g	N-(1, 5-Dimethyl-3-oxo-2-phenyl-2, 3-dihydro-4-pyrazolyl)butane-1-sulfonamide	≥95%	1g	188,065.80	743.70	895767-41-6
91775	SY51188-10g	1, 4-Dimethyl-2-nitrobenzene	97%	10g	18,462.60	18.90	89-58-7
91776	SY51189-250mg	5-Hydroxy-1H-pyrazole-3-carboxylic acid	98%	250mg	75,324.60	261.90	89603-60-1
91777	SY51189-50mg	5-Hydroxy-1H-pyrazole-3-carboxylic acid	98%	50mg	34,327.80	86.70	89603-60-1
91778	SY51190-1g	(Z)-tert-Butyl 2-(((1-(2-aminothiazol-4-yl)-2-(benzo[d]thiazol-2-ylthio)-2-oxoethylidene)amino)oxy)-2-methylpropanoate	97%	1g	19,375.20	22.80	89604-92-2
91779	SY51191-100mg	tert-Butyl 4-(2-(methylamino)ethyl)piperidine-1-carboxylate	95%	100mg	46,121.40	137.10	896103-62-1
91780	SY51191-25mg	tert-Butyl 4-(2-(methylamino)ethyl)piperidine-1-carboxylate	95%	25mg	27,729.00	58.50	896103-62-1
91781	SY51192-250mg	1-(6-Methylpyridin-3-yl)hydrazine hydrochloride	95%	250mg	50,333.40	155.10	896133-77-0
91782	SY51192-50mg	1-(6-Methylpyridin-3-yl)hydrazine hydrochloride	95%	50mg	25,974.00	51.00	896133-77-0
91783	SY51193-250mg	Imidazo[1, 2-a]pyridin-7-ol	95%	250mg	143,348.40	552.60	896139-85-8
91784	SY51193-50mg	Imidazo[1, 2-a]pyridin-7-ol	95%	50mg	57,002.40	183.60	896139-85-8
91785	SY51194-1g	3-Aminocyclopentanecarboxylic Acid	≥95%	1g	139,347.00	535.50	89614-96-0
91786	SY51194-5g	3-Aminocyclopentanecarboxylic Acid	≥95%	5g	483,607.80	2,006.70	89614-96-0
91787	SY51195-100mg	2-(Benzyloxy)-4-iodopyridine	98%	100mg	73,710.00	255.00	896155-81-0
91788	SY51195-25mg	2-(Benzyloxy)-4-iodopyridine	98%	25mg	38,750.40	105.60	896155-81-0
91789	SY51196-1g	Methyl 2-[4-(-2-Pyrimidyl)-1-piperazinyl]acetate	≥95%	1g	69,568.20	237.30	896213-29-9
91790	SY51196-250mg	Methyl 2-[4-(-2-Pyrimidyl)-1-piperazinyl]acetate	≥95%	250mg	38,048.40	102.60	896213-29-9
91791	SY51197-1g	2-Chloro-5-fluorobenzotrifluoride	97%	1g	20,077.20	25.80	89634-75-3
91792	SY51197-250mg	2-Chloro-5-fluorobenzotrifluoride	97%	250mg	17,199.00	13.50	89634-75-3
91793	SY51198-100mg	3, 4-Dimethylthiophene-2-carboxylic acid	98%	100mg	53,703.00	169.50	89639-74-7
91794	SY51198-25mg	3, 4-Dimethylthiophene-2-carboxylic acid	98%	25mg	30,466.80	70.20	89639-74-7
91795	SY51199-1g	Ethyl 5-chloro-4-nitrothiophene-2-carboxylate	95%	1g	33,555.60	83.40	89640-03-9

91796	SY51199-250mg	Ethyl 5-chloro-4-nitrothiophene-2-carboxylate	95%	250mg	24,148.80	43.20	89640-03-9
91797	SY51200-1g	3-Iodo-4-methoxypyridine	98%	1g	33,976.80	85.20	89640-55-1
91798	SY51200-250mg	3-Iodo-4-methoxypyridine	98%	250mg	20,287.80	26.70	89640-55-1
91799	SY51201-1g	6-Bromo-N2, N2-dimethylpyrazine-2, 3-diamine	95%	1g	39,241.80	107.70	89641-34-9
91800	SY51201-250mg	6-Bromo-N2, N2-dimethylpyrazine-2, 3-diamine	95%	250mg	24,499.80	44.70	89641-34-9
91801	SY51202-250mg	5-Bromo-2-nitrobenzonitrile	98%	250mg	18,252.00	18.00	89642-50-2
91802	SY51202-50mg	5-Bromo-2-nitrobenzonitrile	98%	50mg	16,216.20	9.30	89642-50-2
91803	SY51203-250mg	tert-Butyl benzo[b]thiophen-2-ylcarbamate	97%	250mg	27,729.00	58.50	89673-36-9
91804	SY51203-50mg	tert-Butyl benzo[b]thiophen-2-ylcarbamate	97%	50mg	18,462.60	18.90	89673-36-9
91805	SY51204-1g	2-Methoxy-3-methyl-5-nitropyridine	98%	1g	30,607.20	70.80	89694-10-0
91806	SY51204-250mg	2-Methoxy-3-methyl-5-nitropyridine	98%	250mg	20,919.60	29.40	89694-10-0
91807	SY51205-25g	5-Bromo-2-methoxyphenylboronic acid	98%	25g	88,030.80	316.20	89694-45-1
91808	SY51205-5g	5-Bromo-2-methoxyphenylboronic acid	98%	5g	33,204.60	81.90	89694-45-1
91809	SY51206-1g	(2-Chloro-5-methoxyphenyl)boronic acid	98%	1g	22,744.80	37.20	89694-46-2
91810	SY51206-250mg	(2-Chloro-5-methoxyphenyl)boronic acid	98%	250mg	17,620.20	15.30	89694-46-2
91811	SY51207-250mg	3-(Benzyloxy)azetidine hydrochloride	97%	250mg	47,385.00	142.50	897019-59-9
91812	SY51207-50mg	3-(Benzyloxy)azetidine hydrochloride	97%	50mg	27,658.80	58.20	897019-59-9
91813	SY51208-1g	4-Bromo-3-nitro-1H-pyrazole	98%	1g	57,844.80	187.20	89717-64-6
91814	SY51208-250mg	4-Bromo-3-nitro-1H-pyrazole	98%	250mg	32,292.00	78.00	89717-64-6
91815	SY51209-1g	4-Bromo-1-(bromomethyl)-2-chlorobenzene	97%	1g	31,590.00	75.00	89720-77-4
91816	SY51209-250mg	4-Bromo-1-(bromomethyl)-2-chlorobenzene	97%	250mg	21,130.20	30.30	89720-77-4
91817	SY51210-100g	2-sec-Butylphenol	98%	100g	25,272.00	48.00	89-72-5
91818	SY51210-2.5kg	2-sec-Butylphenol	98%	2.5kg	137,802.60	528.90	89-72-5
91819	SY51210-25g	2-sec-Butylphenol	98%	25g	18,111.60	17.40	89-72-5
91820	SY51210-500g	2-sec-Butylphenol	98%	500g	48,789.00	148.50	89-72-5
91821	SY51211-100mg	2-Hydroxyethanesulfonic acid dimethylamide	97%	100mg	75,745.80	263.70	89747-69-3
91822	SY51211-25mg	2-Hydroxyethanesulfonic acid dimethylamide	97%	25mg	39,663.00	109.50	89747-69-3
91823	SY51212-100mg	2-Methyl-6-(methylsulfonyl)pyridin-3-amine	95%	100mg	58,897.80	191.70	897732-75-1
91824	SY51212-25mg	2-Methyl-6-(methylsulfonyl)pyridin-3-amine	95%	25mg	32,643.00	79.50	897732-75-1
91825	SY51213-250mg	1-(Prop-2-yn-1-yl)pyrrolidine hydrochloride	97%	250mg	65,426.40	219.60	89775-13-3
91826	SY51213-50mg	1-(Prop-2-yn-1-yl)pyrrolidine hydrochloride	97%	50mg	31,098.60	72.90	89775-13-3

91827	SY51214-250mg	1, 2-Dimethyl-1H-pyrrole-3-carboxylic acid	98%	250mg	54,124.20	171.30	89776-57-8
91828	SY51214-50mg	1, 2-Dimethyl-1H-pyrrole-3-carboxylic acid	98%	50mg	27,307.80	56.70	89776-57-8
91829	SY51215-100mg	(3-Methoxyphenyl)methanesulfonamide	97%	100mg	46,893.60	140.40	89782-90-1
91830	SY51215-25mg	(3-Methoxyphenyl)methanesulfonamide	97%	25mg	27,588.60	57.90	89782-90-1
91831	SY51216-250mg	4-Chloro-6-ethoxy-2-pyrimidinamine	95%	250mg	44,928.00	132.00	89784-02-1
91832	SY51216-50mg	4-Chloro-6-ethoxy-2-pyrimidinamine	95%	50mg	24,289.20	43.80	89784-02-1
91833	SY51217-250mg	2-Methyl-7H-pyrrolo[2, 3-d]pyrimidine	95%	250mg	93,787.20	340.80	89792-07-4
91834	SY51217-50mg	2-Methyl-7H-pyrrolo[2, 3-d]pyrimidine	95%	50mg	40,435.20	112.80	89792-07-4
91835	SY51218-100mg	7-Nitrobenzo[d]thiazol-2-amine	95%	100mg	46,121.40	137.10	89793-81-7
91836	SY51218-25mg	7-Nitrobenzo[d]thiazol-2-amine	95%	25mg	26,325.00	52.50	89793-81-7
91837	SY51219-1g	4-Chloro-5-fluoro-2-methylpyrimidine	96%	1g	40,014.00	111.00	898044-50-3
91838	SY51219-5g	4-Chloro-5-fluoro-2-methylpyrimidine	96%	5g	92,313.00	334.50	898044-50-3
91839	SY51220-100mg	4-Chloro-5-fluoro-6-methylpyrimidine	98%	100mg	50,333.40	155.10	898044-55-8
91840	SY51220-25mg	4-Chloro-5-fluoro-6-methylpyrimidine	98%	25mg	29,062.80	64.20	898044-55-8
91841	SY51221-1g	5-(2-Nitrophenyl)oxazole	≥97%	1g	64,864.80	217.20	89808-75-3
91842	SY51221-5g	5-(2-Nitrophenyl)oxazole	≥97%	5g	142,646.40	549.60	89808-75-3
91843	SY51222-1g	5-(3-Chlorophenyl)oxazole	≥97%	1g	87,469.20	313.80	89808-76-4
91844	SY51222-250mg	5-(3-Chlorophenyl)oxazole	≥97%	250mg	41,418.00	117.00	89808-76-4
91845	SY51223-1g	5-(3-Nitrophenyl)oxazole	≥95%	1g	46,893.60	140.40	89808-77-5
91846	SY51223-5g	5-(3-Nitrophenyl)oxazole	≥95%	5g	105,089.40	389.10	89808-77-5
91847	SY51224-1g	Methyl 6-Cyanopyridine-3-carboxylate	≥97%	1g	59,529.60	194.40	89809-65-4
91848	SY51224-250mg	Methyl 6-Cyanopyridine-3-carboxylate	≥97%	250mg	36,012.60	93.90	89809-65-4
91849	SY51225-1g	1-[2-[(Tetrahydropyran-4-yl)oxy]phenyl]methylamine	95%	1g	179,220.60	705.90	898289-33-3
91850	SY51225-250mg	1-[2-[(Tetrahydropyran-4-yl)oxy]phenyl]methylamine	95%	250mg	85,293.00	304.50	898289-33-3
91851	SY51226-1g	2-(Tetrahydropyran-4-yloxy)aniline	96%	1g	151,000.20	585.30	898289-35-5
91852	SY51226-250mg	2-(Tetrahydropyran-4-yloxy)aniline	96%	250mg	66,970.80	226.20	898289-35-5
91853	SY51227-250mg	3, 4-Dimethyl-1H-pyrazole-5-carboxylic acid	95%	250mg	41,698.80	118.20	89831-40-3
91854	SY51227-50mg	3, 4-Dimethyl-1H-pyrazole-5-carboxylic acid	95%	50mg	26,395.20	52.80	89831-40-3
91855	SY51228-1g	6-(2-Chlorophenyl)-3-pyridinecarbaldehyde	≥95%	1g	144,471.60	557.40	898404-60-9
91856	SY51228-250mg	6-(2-Chlorophenyl)-3-pyridinecarbaldehyde	≥95%	250mg	70,480.80	241.20	898404-60-9
91857	SY51229-1g	1-(Boc-amino)-1, 2, 3, 4-tetrahydronaphthalene-1-carboxylic Acid	95%	1g	158,230.80	616.20	898404-93-8
91858	SY51229-250mg	1-(Boc-amino)-1, 2, 3, 4-tetrahydronaphthalene-1-carboxylic Acid	95%	250mg	73,148.40	252.60	898404-93-8

91859	SY51230-1g	(S)-4-(4-(5-(Aminomethyl)-2-oxooxazolidin-3-yl)phenyl)morpholin-3-one hydrochloride	97%	1g	35,802.00	93.00	898543-06-1
91860	SY51230-250mg	(S)-4-(4-(5-(Aminomethyl)-2-oxooxazolidin-3-yl)phenyl)morpholin-3-one hydrochloride	97%	250mg	22,464.00	36.00	898543-06-1
91861	SY51231-250mg	5-(Methylsulfonyl)-2-nitrobenzoic acid	95%	250mg	65,566.80	220.20	898547-72-3
91862	SY51231-50mg	5-(Methylsulfonyl)-2-nitrobenzoic acid	95%	50mg	31,168.80	73.20	898547-72-3
91863	SY51232-250mg	7-Azaindole-6-carboxylic Acid	≥97%	250mg	57,844.80	187.20	898746-35-5
91864	SY51233-100mg	6-Fluoro-1H-pyrrolo[2, 3-b]pyridine	97%	100mg	58,195.80	188.70	898746-42-4
91865	SY51233-25mg	6-Fluoro-1H-pyrrolo[2, 3-b]pyridine	97%	25mg	32,221.80	77.70	898746-42-4
91866	SY51234-250mg	tert-Butyl 6-hydroxy-1H-indole-1-carboxylate	98%	250mg	58,968.00	192.00	898746-82-2
91867	SY51234-50mg	tert-Butyl 6-hydroxy-1H-indole-1-carboxylate	98%	50mg	28,852.20	63.30	898746-82-2
91868	SY51235-250mg	Methyl 5-bromo-1H-indazole-7-carboxylate	98%	250mg	26,044.20	51.30	898747-24-5
91869	SY51235-50mg	Methyl 5-bromo-1H-indazole-7-carboxylate	98%	50mg	18,603.00	19.50	898747-24-5
91870	SY51236-1g	Ethyl 3-(2, 2, 2-Trifluoroacetyl)benzoate	97%	1g	170,515.80	668.70	898787-11-6
91871	SY51236-250mg	Ethyl 3-(2, 2, 2-Trifluoroacetyl)benzoate	97%	250mg	73,148.40	252.60	898787-11-6
91872	SY51237-1g	6-(2-Fluorophenyl)-3-pyridinecarbaldehyde	95%	1g	196,630.20	780.30	898795-78-3
91873	SY51237-250mg	6-(2-Fluorophenyl)-3-pyridinecarbaldehyde	95%	250mg	79,185.60	278.40	898795-78-3
91874	SY51238-100mg	6-(3-Fluorophenyl)nicotinaldehyde	98%	100mg	53,141.40	167.10	898795-81-8
91875	SY51238-25mg	6-(3-Fluorophenyl)nicotinaldehyde	98%	25mg	30,186.00	69.00	898795-81-8
91876	SY51239-1g	6-(2, 4-Difluorophenyl)-3-pyridinecarbaldehyde	95%	1g	153,106.20	594.30	898796-15-1
91877	SY51239-250mg	6-(2, 4-Difluorophenyl)-3-pyridinecarbaldehyde	95%	250mg	73,148.40	252.60	898796-15-1
91878	SY51240-100mg	8-Fluoro-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	98%	100mg	46,472.40	138.60	898832-40-1
91879	SY51240-25mg	8-Fluoro-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	98%	25mg	27,448.20	57.30	898832-40-1
91880	SY51241-1g	2-Bromo-4-formylbenzonitrile	97%	1g	187,925.40	743.10	89891-70-3
91881	SY51241-250mg	2-Bromo-4-formylbenzonitrile	97%	250mg	79,185.60	278.40	89891-70-3
91882	SY51242-1g	6-Bromoquinazoline	97%	1g	38,820.60	105.90	89892-21-7
91883	SY51242-250mg	6-Bromoquinazoline	97%	250mg	24,991.20	46.80	89892-21-7
91884	SY51243-250mg	7-Bromoquinazoline	98%	250mg	47,595.60	143.40	89892-22-8
91885	SY51243-50mg	7-Bromoquinazoline	98%	50mg	26,605.80	53.70	89892-22-8
91886	SY51244-1g	2-Bromo-4-(bromomethyl)benzonitrile	≥95%	1g	85,222.80	304.20	89892-38-6
91887	SY51244-250mg	2-Bromo-4-(bromomethyl)benzonitrile	≥95%	250mg	47,806.20	144.30	89892-38-6
91888	SY51245-1g	2-Chloro-6-methylbenzoyl Chloride	≥97%	1g	71,393.40	245.10	89894-44-0

91889	SY51245-5g	2-Chloro-6-methylbenzoyl Chloride	≥97%	5g	209,827.80	836.70	89894-44-0
91890	SY51246-1g	1-(Piperidin-4-yl)ethanone hydrochloride	97%	1g	49,420.80	151.20	89895-06-7
91891	SY51246-250mg	1-(Piperidin-4-yl)ethanone hydrochloride	97%	250mg	30,045.60	68.40	89895-06-7
91892	SY51247-250mg	Ethyl 4-oxotetrahydrofuran-3-carboxylate	97%	250mg	37,767.60	101.40	89898-51-1
91893	SY51247-50mg	Ethyl 4-oxotetrahydrofuran-3-carboxylate	97%	50mg	21,902.40	33.60	89898-51-1
91894	SY51248-250mg	5-Nitrophthalazine	97%	250mg	40,084.20	111.30	89898-86-2
91895	SY51248-50mg	5-Nitrophthalazine	97%	50mg	22,604.40	36.60	89898-86-2
91896	SY51249-1g	7-Nitro-2(1H)-quinoxalinone	97%	1g	50,263.20	154.80	89898-96-4
91897	SY51249-250mg	7-Nitro-2(1H)-quinoxalinone	97%	250mg	24,991.20	46.80	89898-96-4
91898	SY51250-100mg	4-(3-Bromophenyl)butanoic acid	95%	100mg	67,392.00	228.00	899350-32-4
91899	SY51250-25mg	4-(3-Bromophenyl)butanoic acid	95%	25mg	36,153.00	94.50	899350-32-4
91900	SY51251-1g	1-(6-Chloropyridazin-3-yl)piperidin-4-ol	97%	1g	29,484.00	66.00	89937-26-8
91901	SY51251-250mg	1-(6-Chloropyridazin-3-yl)piperidin-4-ol	97%	250mg	20,568.60	27.90	89937-26-8
91902	SY51252-1g	Methyl 1, 2-dihydro-2-oxopyridine-4-carboxylate	98%	1g	24,991.20	46.80	89937-77-9
91903	SY51252-250mg	Methyl 1, 2-dihydro-2-oxopyridine-4-carboxylate	98%	250mg	18,111.60	17.40	89937-77-9
91904	SY51253-1g	Methyl 5-Hydroxynicotinate Hydrochloride	≥97%	1g	22,464.00	36.00	89937-78-0
91905	SY51253-5g	Methyl 5-Hydroxynicotinate Hydrochloride	≥97%	5g	54,405.00	172.50	89937-78-0
91906	SY51254-1g	5-Chloro-4-methoxysalicylaldehyde	≥97%	1g	153,106.20	594.30	89938-56-7
91907	SY51254-250mg	5-Chloro-4-methoxysalicylaldehyde	≥97%	250mg	74,833.20	259.80	89938-56-7
91908	SY51255-1g	2-(Hydroxymethyl)benzonitrile	98%	1g	59,880.60	195.90	89942-45-0
91909	SY51255-250mg	2-(Hydroxymethyl)benzonitrile	98%	250mg	31,028.40	72.60	89942-45-0
91910	SY51256-1g	2-(Methylsulfonyl)benzonitrile	≥97%	1g	39,663.00	109.50	89942-56-3
91911	SY51257-1g	Methyl 3-Hydroxy-2-nitrobenzoate	≥97%	1g	42,751.80	122.70	89942-77-8
91912	SY51258-250mg	5-Ethoxypyridin-2-amine	98%	250mg	48,859.20	148.80	89943-11-3
91913	SY51258-50mg	5-Ethoxypyridin-2-amine	98%	50mg	25,552.80	49.20	89943-11-3
91914	SY51259-1g	4-Amino-2-ethoxypyridine	≥97%	1g	36,504.00	96.00	89943-12-4
91915	SY51259-5g	4-Amino-2-ethoxypyridine	≥97%	5g	82,625.40	293.10	89943-12-4
91916	SY51260-250mg	5-Bromo-2-(difluoromethoxy)pyridine	95%	250mg	66,619.80	224.70	899452-26-7
91917	SY51260-50mg	5-Bromo-2-(difluoromethoxy)pyridine	95%	50mg	31,449.60	74.40	899452-26-7
91918	SY51261-5g	2-Methylbenzyl alcohol	98%	5g	18,181.80	17.70	89-95-2
91919	SY51262-1g	7-Aminopyrazolo[1, 5-a]pyrimidine-6-carbonitrile	≥97%	1g	53,141.40	167.10	89975-57-5
91920	SY51262-5g	7-Aminopyrazolo[1, 5-a]pyrimidine-6-carbonitrile	≥97%	5g	127,132.20	483.30	89975-57-5
91921	SY51263-1g	Methyl 4-iodo-3-nitrobenzoate	98%	1g	21,691.80	32.70	89976-27-2
91922	SY51263-250mg	Methyl 4-iodo-3-nitrobenzoate	98%	250mg	16,567.20	10.80	89976-27-2

91923	SY51264-1g	Ethyl 2-bromoisonicotinate	98%	1g	18,532.80	19.20	89978-52-9
91924	SY51264-250mg	Ethyl 2-bromoisonicotinate	98%	250mg	16,075.80	8.70	89978-52-9
91925	SY51265-250mg	1-Bromo-4-methoxy-2-methyl-5-nitrobenzene	95%	250mg	30,326.40	69.60	89978-56-3
91926	SY51265-50mg	1-Bromo-4-methoxy-2-methyl-5-nitrobenzene	95%	50mg	19,305.00	22.50	89978-56-3
91927	SY51266-1g	6-Chloro-2, 3-dihydro-1H-indole hydrochloride	95%	1g	53,562.60	168.90	89978-84-7
91928	SY51266-250mg	6-Chloro-2, 3-dihydro-1H-indole hydrochloride	95%	250mg	30,326.40	69.60	89978-84-7
91929	SY51267-1g	5-Chloro-2-(methylsulfonamido)benzoic Acid	≥97%	1g	75,675.60	263.40	89979-12-4
91930	SY51267-250mg	5-Chloro-2-(methylsulfonamido)benzoic Acid	≥97%	250mg	44,366.40	129.60	89979-12-4
91931	SY51268-250mg	1H-Indazole-3-carboxamide	98%	250mg	42,751.80	122.70	90004-04-9
91932	SY51268-50mg	1H-Indazole-3-carboxamide	98%	50mg	23,376.60	39.90	90004-04-9
91933	SY51269-250mg	1-(4-Bromo-2-nitrophenyl)ethanone	98%	250mg	24,289.20	43.80	90004-94-7
91934	SY51269-50mg	1-(4-Bromo-2-nitrophenyl)ethanone	98%	50mg	19,796.40	24.60	90004-94-7
91935	SY51270-250mg	6-Propoxypyridazin-3-amine	95%	250mg	57,283.20	184.80	90008-50-7
91936	SY51270-50mg	6-Propoxypyridazin-3-amine	95%	50mg	28,360.80	61.20	90008-50-7
91937	SY51271-25g	β-Amylase	BR, 50u/mg	25g	24,570.00	45.00	9000-91-3
91938	SY51271-5g	β-Amylase	BR, 50u/mg	5g	18,462.60	18.90	9000-91-3
91939	SY51272-1g	1-(3-Bromo-4-fluorophenyl)ethanol	≥97%	1g	53,141.40	167.10	900175-01-1
91940	SY51272-5g	1-(3-Bromo-4-fluorophenyl)ethanol	≥97%	5g	135,837.00	520.50	900175-01-1
91941	SY51273-100mg	3, 3, 5, 5-Tetramethylmorpholin-2-one	97%	100mg	46,472.40	138.60	90032-83-0
91942	SY51273-25mg	3, 3, 5, 5-Tetramethylmorpholin-2-one	97%	25mg	27,448.20	57.30	90032-83-0
91943	SY51274-1g	Poly(vinyl stearate)		1g	38,820.60	105.90	9003-95-6
91944	SY51275-250mg	tert-Butyl 3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-8-azabicyclo[3.2.1]oct-3-ene-8-carboxylate	95%	250mg	53,281.80	167.70	900503-08-4
91945	SY51275-50mg	tert-Butyl 3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-8-azabicyclo[3.2.1]oct-3-ene-8-carboxylate	95%	50mg	26,676.00	54.00	900503-08-4
91946	SY51276-1g	5-Bromo-2-methylbenzaldehyde	97%	1g	33,274.80	82.20	90050-59-2
91947	SY51276-250mg	5-Bromo-2-methylbenzaldehyde	97%	250mg	21,832.20	33.30	90050-59-2
91948	SY51277-1g	(R)-3-(4-Fluorophenoxy)pyrrolidine	≥97%	1g	162,793.80	635.70	900512-41-6
91949	SY51278-100mg	5-Chloro-3-iodo-7-azaindole	97%	100mg	25,412.40	48.60	900514-08-1
91950	SY51278-25mg	5-Chloro-3-iodo-7-azaindole	97%	25mg	17,901.00	16.50	900514-08-1
91951	SY51279-100g	Lignin (Dealkaline)		100g	36,784.80	97.20	9005-53-2
91952	SY51279-25g	Lignin (Dealkaline)		25g	21,972.60	33.90	9005-53-2
91953	SY51279-5g	Lignin (Dealkaline)		5g	18,603.00	19.50	9005-53-2
91954	SY51280-1g	Methyl 2-chloro-2-(2-chlorophenyl)acetate	95%	1g	37,135.80	98.70	90055-47-3

91955	SY51280-250mg	Methyl 2-chloro-2-(2-chlorophenyl)acetate	95%	250mg	23,587.20	40.80	90055-47-3
91956	SY51281-100mg	1-(4-Iodophenyl)ethanamine	97%	100mg	26,254.80	52.20	90086-41-2
91957	SY51281-25mg	1-(4-Iodophenyl)ethanamine	97%	25mg	20,358.00	27.00	90086-41-2
91958	SY51282-5g	3, 3, 3-Triphenylpropionic acid	98%	5g	22,253.40	35.10	900-91-4
91959	SY51283-250mg	3-Bromo-4-(hydroxymethyl)benzonitrile	98%	250mg	40,505.40	113.10	90110-98-8
91960	SY51283-50mg	3-Bromo-4-(hydroxymethyl)benzonitrile	98%	50mg	22,815.00	37.50	90110-98-8
91961	SY51284-1g	2-(2, 6-Dibromophenyl)acetic acid	98%	1g	59,248.80	193.20	901310-02-9
91962	SY51284-250mg	2-(2, 6-Dibromophenyl)acetic acid	98%	250mg	32,783.40	80.10	901310-02-9
91963	SY51285-250mg	4-Hydroxy-2-iodobenzaldehyde	97%	250mg	54,545.40	173.10	90151-01-2
91964	SY51285-50mg	4-Hydroxy-2-iodobenzaldehyde	97%	50mg	27,448.20	57.30	90151-01-2
91965	SY51286-100mg	4-Formyl-3-nitrobenzonitrile	95%	100mg	52,930.80	166.20	90178-78-2
91966	SY51286-25mg	4-Formyl-3-nitrobenzonitrile	95%	25mg	30,115.80	68.70	90178-78-2
91967	SY51287-1g	6-Methoxy-3-pyridineacetic Acid	≥97%	1g	129,308.40	492.60	902130-87-4
91968	SY51287-250mg	6-Methoxy-3-pyridineacetic Acid	≥97%	250mg	52,369.20	163.80	902130-87-4
91969	SY51288-1g	2, 4-Dichloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	1g	26,816.40	54.60	90213-67-5
91970	SY51288-250mg	2, 4-Dichloro-7-methyl-7H-pyrrolo[2, 3-d]pyrimidine	97%	250mg	19,726.20	24.30	90213-67-5
91971	SY51289-1g	(1-Ethylpiperidin-4-yl)methanol	95%	1g	40,294.80	112.20	90226-87-2
91972	SY51289-250mg	(1-Ethylpiperidin-4-yl)methanol	95%	250mg	53,492.40	168.60	90226-87-2
91973	SY51290-1g	3-(2-Piperidyl)-1-propanol Hydrochloride	≥95%	1g	127,062.00	483.00	90226-88-3
91974	SY51290-250mg	3-(2-Piperidyl)-1-propanol Hydrochloride	≥95%	250mg	59,178.60	192.90	90226-88-3
91975	SY51291-50mg	4-Cyclopentyl-1H-pyrazole	95%	50mg	84,029.40	299.10	90253-22-8
91976	SY51292-1g	Ethyl 2-fluoro-6-methylbenzoate	95%	1g	44,366.40	129.60	90259-30-6
91977	SY51292-250mg	Ethyl 2-fluoro-6-methylbenzoate	95%	250mg	26,605.80	53.70	90259-30-6
91978	SY51293-25mg	2-Amino-2-(3-aminophenyl)acetic acid	95%	25mg	62,969.40	209.10	90271-39-9
91979	SY51294-1g	5-Bromo-3-cyanoindole	97%	1g	23,797.80	41.70	90271-86-6
91980	SY51294-250mg	5-Bromo-3-cyanoindole	97%	250mg	18,673.20	19.80	90271-86-6
91981	SY51295-1g	2-Chloro-7-methylquinoxaline	95%	1g	70,200.00	240.00	90272-84-7
91982	SY51295-250mg	2-Chloro-7-methylquinoxaline	95%	250mg	36,574.20	96.30	90272-84-7
91983	SY51296-100mg	7-Bromo-1H-pyrrolo[3, 2-c]pyridine	98%	100mg	89,856.00	324.00	902837-42-7
91984	SY51296-25mg	7-Bromo-1H-pyrrolo[3, 2-c]pyridine	98%	25mg	43,945.20	127.80	902837-42-7
91985	SY51297-1g	2-(Boc-amino)-5-cyanopyridine	≥97%	1g	92,313.00	334.50	902837-44-9

91986	SY51297-5g	2-(Boc-amino)-5-cyanopyridine	≥97%	5g	318,497.40	1,301.10	902837-44-9
91987	SY51298-1g	2-Ethoxy-5-iodopyridine	97%	1g	57,985.20	187.80	902837-52-9
91988	SY51298-250mg	2-Ethoxy-5-iodopyridine	97%	250mg	32,292.00	78.00	902837-52-9
91989	SY51299-1g	tert-Butyl 2, 4-dichloro-5H-pyrrolo[3, 4-d]pyrimidine-6(7H)-carboxylate	98%	1g	61,144.20	201.30	903129-71-5
91990	SY51299-250mg	tert-Butyl 2, 4-dichloro-5H-pyrrolo[3, 4-d]pyrimidine-6(7H)-carboxylate	98%	250mg	33,485.40	83.10	903129-71-5
91991	SY51300-1g	4-(2-Nitrophenyl)thiazole-2-amine	≥97%	1g	81,291.60	287.40	90323-06-1
91992	SY51300-250mg	4-(2-Nitrophenyl)thiazole-2-amine	≥97%	250mg	52,299.00	163.50	90323-06-1
91993	SY51301-250mg	1-(5-Bromo-2-methylphenyl)ethanone	97%	250mg	63,882.00	213.00	90326-54-8
91994	SY51301-50mg	1-(5-Bromo-2-methylphenyl)ethanone	97%	50mg	29,413.80	65.70	90326-54-8
91995	SY51302-250mg	2-Amino-1-(pyridin-2-yl)ethanol dihydrochloride	95%	250mg	60,442.20	198.30	90345-24-7
91996	SY51302-50mg	2-Amino-1-(pyridin-2-yl)ethanol dihydrochloride	95%	50mg	30,747.60	71.40	90345-24-7
91997	SY51303-1g	5, 7-Dimethylpyrazolo[1, 5-a]pyrimidine-3-carboxylic Acid	95%	1g	68,796.00	234.00	90349-23-8
91998	SY51304-100mg	(2-Aminopyridin-4-yl)boronic acid	97%	100mg	68,234.40	231.60	903513-62-2
91999	SY51304-25mg	(2-Aminopyridin-4-yl)boronic acid	97%	25mg	36,644.40	96.60	903513-62-2
92000	SY51305-100mg	5-Bromo-4-methyl-2, 3-dihydro-1H-inden-1-one	95%	100mg	91,821.60	332.40	903557-48-2
92001	SY51305-25mg	5-Bromo-4-methyl-2, 3-dihydro-1H-inden-1-one	95%	25mg	46,332.00	138.00	903557-48-2
92002	SY51306-25mg	(+)-(5aR, 10bS)-5a, 10b-Dihydro-2-(2, 4, 6-trimethylphenyl)-4H, 6H-indeno[2, 1-b][1, 2, 4]triazolo[4, 3-d][1, 4]oxazinium Chloride Monohydrate	98%, LC	25mg	53,703.00	169.50	903571-02-8
92003	SY51307-100mg	Chymotrypsinogen A	生物技术级	100mg	42,049.80	119.70	9035-75-0
92004	SY51308-1g	1-(2, 4-Dichlorophenyl)-N-methylmethanamine hydrochloride	95%	1g	19,585.80	23.70	90389-07-4
92005	SY51308-250mg	1-(2, 4-Dichlorophenyl)-N-methylmethanamine hydrochloride	95%	250mg	16,707.60	11.40	90389-07-4
92006	SY51309-1g	(2, 6-Dichlorobenzyl)methylamine hydrochloride	95%	1g	51,877.80	161.70	90389-15-4
92007	SY51309-250mg	(2, 6-Dichlorobenzyl)methylamine hydrochloride	95%	250mg	29,975.40	68.10	90389-15-4
92008	SY51310-1g	N-Methyl-3-bromobenzylamine Hydrochloride	≥97%	1g	26,956.80	55.20	90389-51-8
92009	SY51310-5g	N-Methyl-3-bromobenzylamine Hydrochloride	≥97%	5g	48,789.00	148.50	90389-51-8

92010	SY51311-1g	tert-Butyl 3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	97%	1g	19,164.60	21.90	903895-48-7
92011	SY51311-250mg	tert-Butyl 3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	97%	250mg	16,848.00	12.00	903895-48-7
92012	SY51312-1g	N-Ethyl-3-fluorobenzylamine	≥97%	1g	22,253.40	35.10	90389-85-8
92013	SY51312-5g	N-Ethyl-3-fluorobenzylamine	≥97%	5g	42,471.00	121.50	90389-85-8
92014	SY51313-250mg	(6-Hydroxypyridin-3-yl)boronic acid	98%	250mg	54,124.20	171.30	903899-13-8
92015	SY51313-50mg	(6-Hydroxypyridin-3-yl)boronic acid	98%	50mg	27,307.80	56.70	903899-13-8
92016	SY51314-1g	N-Ethyl-3-bromobenzylamine	≥97%	1g	27,097.20	55.80	90389-91-6
92017	SY51314-5g	N-Ethyl-3-bromobenzylamine	≥97%	5g	55,668.60	177.90	90389-91-6
92018	SY51315-250mg	3-((Methylamino)methyl)benzonitrile	98%	250mg	68,936.40	234.60	90389-96-1
92019	SY51315-50mg	3-((Methylamino)methyl)benzonitrile	98%	50mg	32,221.80	77.70	90389-96-1
92020	SY51316-1g	N-Methyl-3-(trifluoromethyl)benzylamine	≥95%	1g	35,591.40	92.10	90390-07-1
92021	SY51316-5g	N-Methyl-3-(trifluoromethyl)benzylamine	≥95%	5g	74,552.40	258.60	90390-07-1
92022	SY51317-1g	N-Methyl-4-(trifluoromethyl)benzylamine	≥97%	1g	25,552.80	49.20	90390-11-7
92023	SY51317-5g	N-Methyl-4-(trifluoromethyl)benzylamine	≥97%	5g	45,630.00	135.00	90390-11-7
92024	SY51318-1g	N-Ethyl-4-(trifluoromethyl)benzylamine	≥97%	1g	44,366.40	129.60	90390-12-8
92025	SY51318-5g	N-Ethyl-4-(trifluoromethyl)benzylamine	≥97%	5g	132,678.00	507.00	90390-12-8
92026	SY51319-1g	N-Ethyl-2, 4-dichlorobenzylamine	≥97%	1g	42,681.60	122.40	90390-15-1
92027	SY51319-5g	N-Ethyl-2, 4-dichlorobenzylamine	≥97%	5g	86,065.20	307.80	90390-15-1
92028	SY51320-25g	3-Chloro-5-fluorobenzylamine	≥95%	25g	161,811.00	631.50	90390-33-3
92029	SY51320-5g	3-Chloro-5-fluorobenzylamine	≥95%	5g	52,299.00	163.50	90390-33-3
92030	SY51321-250mg	(3-Amino-5-nitrophenyl)methanol	98%	250mg	46,893.60	140.40	90390-46-8
92031	SY51321-50mg	(3-Amino-5-nitrophenyl)methanol	98%	50mg	24,921.00	46.50	90390-46-8
92032	SY51322-250mg	6-Cyano-1-tetralone	98%	250mg	39,312.00	108.00	90401-84-6
92033	SY51322-50mg	6-Cyano-1-tetralone	98%	50mg	22,393.80	35.70	90401-84-6
92034	SY51323-1g	2-Bromo-3-nitrobenzaldehyde	98%	1g	30,677.40	71.10	90407-21-9
92035	SY51323-250mg	2-Bromo-3-nitrobenzaldehyde	98%	250mg	21,060.00	30.00	90407-21-9
92036	SY51324-1g	Methyl (S)-3, 4-Dihydroxybutanoate	≥95%	1g	135,766.80	520.20	90414-36-1

92037	SY51324-5g	Methyl (S)-3, 4-Dihydroxybutanoate	≥95%	5g	483,748.20	2,007.30	90414-36-1
92038	SY51325-100mg	2-Methylbenzo[d]thiazole-5-carbonitrile	97%	100mg	52,299.00	163.50	90418-93-2
92039	SY51325-25mg	2-Methylbenzo[d]thiazole-5-carbonitrile	97%	25mg	29,484.00	66.00	90418-93-2
92040	SY51326-1g	3-Oxa-8-azabicyclo[3.2.1]octane hydrochloride	97%	1g	39,522.60	108.90	904316-92-3
92041	SY51326-250mg	3-Oxa-8-azabicyclo[3.2.1]octane hydrochloride	97%	250mg	27,167.40	56.10	904316-92-3
92042	SY51327-1g	(6-Fluoro-2-methylpyridin-3-yl)boronic acid	97%	1g	34,398.00	87.00	904326-91-6
92043	SY51327-250mg	(6-Fluoro-2-methylpyridin-3-yl)boronic acid	97%	250mg	22,393.80	35.70	904326-91-6
92044	SY51328-1g	Acridin-9-amine	98%	1g	27,237.60	56.40	90-45-9
92045	SY51328-250mg	Acridin-9-amine	98%	250mg	19,305.00	22.50	90-45-9
92046	SY51329-100mg	5-(Bromomethyl)-2-chloro-3-iodopyridine	98%	100mg	28,571.40	62.10	904745-62-6
92047	SY51329-25mg	5-(Bromomethyl)-2-chloro-3-iodopyridine	98%	25mg	20,147.40	26.10	904745-62-6
92048	SY51330-250mg	3-Methylquinoxaline-5-carboxylic acid	98%	250mg	43,945.20	127.80	904813-39-4
92049	SY51330-50mg	3-Methylquinoxaline-5-carboxylic acid	98%	50mg	22,464.00	36.00	904813-39-4
92050	SY51331-100mg	3-Bromo-2-phenylimidazo[1, 2-a]pyrimidine	95%	100mg	73,850.40	255.60	904814-72-8
92051	SY51331-25mg	3-Bromo-2-phenylimidazo[1, 2-a]pyrimidine	95%	25mg	38,820.60	105.90	904814-72-8
92052	SY51332-1g	5-Amino-1-methyl-2-piperidinone	≥95%	1g	109,582.20	408.30	90485-53-3
92053	SY51332-250mg	5-Amino-1-methyl-2-piperidinone	≥95%	250mg	48,718.80	148.20	90485-53-3
92054	SY51333-1g	2-[[2-(Boc-amino)ethyl]amino]acetic Acid	95%	1g	188,416.80	745.20	90495-99-1
92055	SY51333-250mg	2-[[2-(Boc-amino)ethyl]amino]acetic Acid	95%	250mg	83,187.00	295.50	90495-99-1
92056	SY51334-25g	Sephadex G100	生物技术级	25g	156,616.20	609.30	9050-94-6
92057	SY51334-5g	Sephadex G100	生物技术级	5g	48,578.40	147.60	9050-94-6
92058	SY51335-250mg	tert-Butyl 5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)isoindoline-2-carboxylate	97%	250mg	89,434.80	322.20	905273-91-8
92059	SY51335-50mg	tert-Butyl 5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)isoindoline-2-carboxylate	97%	50mg	39,101.40	107.10	905273-91-8
92060	SY51336-250mg	(Indolin-4-yl)methanol	97%	250mg	60,372.00	198.00	905274-11-5
92061	SY51336-50mg	(Indolin-4-yl)methanol	97%	50mg	29,413.80	65.70	905274-11-5
92062	SY51337-100mg	tert-Butyl 5-iodoisoindoline-2-carboxylate	96%	100mg	98,350.20	360.30	905274-26-2
92063	SY51337-25mg	tert-Butyl 5-iodoisoindoline-2-carboxylate	96%	25mg	49,069.80	149.70	905274-26-2
92064	SY51338-1g	8-Amino-6-methoxyquinoline	95%	1g	23,517.00	40.50	90-52-8

92065	SY51338-250mg	8-Amino-6-methoxyquinoline	95%	250mg	18,041.40	17.10	90-52-8
92066	SY51339-100mg	4-(1-Methyl-1H-pyrazol-5-yl)pyridine	98%	100mg	36,995.40	98.10	905281-60-9
92067	SY51339-25mg	4-(1-Methyl-1H-pyrazol-5-yl)pyridine	98%	25mg	22,744.80	37.20	905281-60-9
92068	SY51340-1g	2-[(Boc-amino)methyl]phenylboronic Acid Pinacol Ester	≥97%	1g	195,436.80	775.20	905300-76-7
92069	SY51340-250mg	2-[(Boc-amino)methyl]phenylboronic Acid Pinacol Ester	≥97%	250mg	76,588.20	267.30	905300-76-7
92070	SY51341-250mg	2-(Aminomethyl)-5-methoxypyridine	95%	250mg	144,471.60	557.40	905306-69-6
92071	SY51342-1g	3-Ethylphenylboronic acid	97%	1g	56,862.00	183.00	90555-65-0
92072	SY51342-250mg	3-Ethylphenylboronic acid	97%	250mg	31,800.60	75.90	90555-65-0
92073	SY51343-250mg	3-((4-Bromophenyl)amino)propanoic acid	95%	250mg	68,796.00	234.00	90561-83-4
92074	SY51343-50mg	3-((4-Bromophenyl)amino)propanoic acid	95%	50mg	32,151.60	77.40	90561-83-4
92075	SY51344-250mg	5-Chloro-1, 2, 3, 4-tetrahydroquinoline hydrochloride	95%	250mg	61,565.40	203.10	90562-33-7
92076	SY51344-50mg	5-Chloro-1, 2, 3, 4-tetrahydroquinoline hydrochloride	95%	50mg	29,764.80	67.20	90562-33-7
92077	SY51345-1g	2-(2-Pyridyl)cyclopropanecarboxylic Acid	95%	1g	204,001.20	811.80	90563-75-0
92078	SY51345-250mg	2-(2-Pyridyl)cyclopropanecarboxylic Acid	95%	250mg	93,997.80	341.70	90563-75-0
92079	SY51346-1g	3-Amino-4-methylpyridazine	≥95%	1g	186,732.00	738.00	90568-15-3
92080	SY51346-250mg	3-Amino-4-methylpyridazine	≥95%	250mg	81,783.00	289.50	90568-15-3
92081	SY51347-1g	tert-Butyl 5-bromo-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	1g	28,431.00	61.50	905710-14-7
92082	SY51347-250mg	tert-Butyl 5-bromo-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	250mg	19,936.80	25.20	905710-14-7
92083	SY51348-1g	(S)-2-((tert-Butoxycarbonyl)amino)pent-4-enoic acid	97%	1g	40,575.60	113.40	90600-20-7
92084	SY51348-250mg	(S)-2-((tert-Butoxycarbonyl)amino)pent-4-enoic acid	97%	250mg	23,306.40	39.60	90600-20-7
92085	SY51349-250mg	5-(tert-Butyl)isoxazole-3-carboxylic acid	97%	250mg	45,700.20	135.30	90607-21-9
92086	SY51349-50mg	5-(tert-Butyl)isoxazole-3-carboxylic acid	97%	50mg	24,499.80	44.70	90607-21-9
92087	SY51350-1g	4-Aminochromane Hydrochloride	95%	1g	57,493.80	185.70	90609-63-5
92088	SY51350-5g	4-Aminochromane Hydrochloride	95%	5g	129,448.80	493.20	90609-63-5
92089	SY51351-1g	Methyl 2-Amino-5-(methylsulfonyl)benzoate	≥97%	1g	83,538.00	297.00	90610-65-4
92090	SY51351-250mg	Methyl 2-Amino-5-(methylsulfonyl)benzoate	≥97%	250mg	60,933.60	200.40	90610-65-4

92091	SY51352-5g	1-Hydroxy-1-phenyl-2-propanone	95%	5g	579,150.00	2,415.00	90-63-1
92092	SY51353-1g	1-(4-Methoxyphenyl)ethylamine Hydrochloride	≥97%	1g	33,134.40	81.60	90642-63-0
92093	SY51353-5g	1-(4-Methoxyphenyl)ethylamine Hydrochloride	≥97%	5g	61,776.00	204.00	90642-63-0
92094	SY51354-1g	4-(4-Pyridyl)-1-butanol Hydrochloride	≥97%	1g	86,556.60	309.90	90642-84-5
92095	SY51354-5g	4-(4-Pyridyl)-1-butanol Hydrochloride	≥97%	5g	220,568.40	882.60	90642-84-5
92096	SY51355-1g	Methyl 4-(4-Boc-1-piperazinyl)-3-chlorobenzoate	≥97%	1g	70,129.80	239.70	906559-46-4
92097	SY51355-5g	Methyl 4-(4-Boc-1-piperazinyl)-3-chlorobenzoate	≥97%	5g	192,277.80	761.70	906559-46-4
92098	SY51356-1g	H-Tic-OMe.HCl	95%	1g	33,415.20	82.80	90657-53-7
92099	SY51356-250mg	H-Tic-OMe.HCl	95%	250mg	22,042.80	34.20	90657-53-7
92100	SY51357-1g	H-Chpro-OH.HCl	97%	1g	32,151.60	77.40	90657-55-9
92101	SY51357-250mg	H-Chpro-OH.HCl	97%	250mg	21,481.20	31.80	90657-55-9
92102	SY51358-1g	N-Methyl-2, 3-difluorobenzylamine	97%	1g	70,480.80	241.20	906645-41-8
92103	SY51358-250mg	N-Methyl-2, 3-difluorobenzylamine	97%	250mg	40,084.20	111.30	906645-41-8
92104	SY51359-250mg	3, 8-Diazabicyclo[3.2.1]octane dihydrochloride	95%	250mg	75,465.00	262.50	90673-35-1
92105	SY51359-50mg	3, 8-Diazabicyclo[3.2.1]octane dihydrochloride	95%	50mg	34,398.00	87.00	90673-35-1
92106	SY51360-1g	2-Amino-5-bromo-3-piperidin-1-ylpyrazine	95%	1g	57,985.20	187.80	90674-84-3
92107	SY51360-250mg	2-Amino-5-bromo-3-piperidin-1-ylpyrazine	95%	250mg	33,836.40	84.60	90674-84-3
92108	SY51361-1g	Methyl 4-Methyl-3-(methylsulfonyl)benzoate	97%	1g	122,639.40	464.10	906816-32-8
92109	SY51361-250mg	Methyl 4-Methyl-3-(methylsulfonyl)benzoate	97%	250mg	66,198.60	222.90	906816-32-8
92110	SY51362-1g	6, 7-Dihydro-5H-cyclopenta[b]pyridin-7-yl Acetate	97%	1g	38,961.00	106.50	90685-59-9
92111	SY51362-5g	6, 7-Dihydro-5H-cyclopenta[b]pyridin-7-yl Acetate	97%	5g	138,013.20	529.80	90685-59-9
92112	SY51363-1g	1-Benzofuran-5-carboxylic Acid	97%	1g	46,121.40	137.10	90721-27-0
92113	SY51363-5g	1-Benzofuran-5-carboxylic Acid	97%	5g	135,205.20	517.80	90721-27-0
92114	SY51364-1g	1-(5-Bromo-2-hydroxy-3-nitrophenyl)propan-1-one	98%	1g	29,975.40	68.10	90725-67-0
92115	SY51364-250mg	1-(5-Bromo-2-hydroxy-3-nitrophenyl)propan-1-one	98%	250mg	20,568.60	27.90	90725-67-0
92116	SY51365-1g	4-(2-Piperidyl)-1-butanol	≥95%	1g	187,995.60	743.40	90726-50-4
92117	SY51365-250mg	4-(2-Piperidyl)-1-butanol	≥95%	250mg	104,457.60	386.40	90726-50-4
92118	SY51366-1g	Ebastine	98%	1g	44,366.40	129.60	90729-43-4
92119	SY51367-1g	3-Acetyl-6-chloroimidazo[1, 2-b]pyridazine	≥97%	1g	35,100.00	90.00	90734-71-7

92120	SY51367-250mg	3-Acetyl-6-chloroimidazo[1, 2-b]pyridazine	≥97%	250mg	24,429.60	44.40	90734-71-7
92121	SY51368-250mg	2-Chloro-5-nitroisonicotinic acid	98%	250mg	16,567.20	10.80	907545-47-5
92122	SY51368-50mg	2-Chloro-5-nitroisonicotinic acid	98%	50mg	16,005.60	8.40	907545-47-5
92123	SY51369-250mg	(1S, 3aR, 6aS)-tert-Butyl octahydrocyclopenta[c]pyrrole-1-carboxylate oxalate	95%	250mg	25,482.60	48.90	907606-68-2
92124	SY51369-50mg	(1S, 3aR, 6aS)-tert-Butyl octahydrocyclopenta[c]pyrrole-1-carboxylate oxalate	95%	50mg	19,305.00	22.50	907606-68-2
92125	SY51370-250mg	4-Bromo-7-methyl-2, 3-dihydro-1H-inden-1-one	98%	250mg	71,955.00	247.50	90772-52-4
92126	SY51370-50mg	4-Bromo-7-methyl-2, 3-dihydro-1H-inden-1-one	98%	50mg	27,307.80	56.70	90772-52-4
92127	SY51371-5g	Diethyl 2-Chloro-4, 5-pyrimidinedicarboxylate	≥97%	5g	527,061.60	2,192.40	90794-84-6
92128	SY51372-1g	5-Methoxyisoquinoline	97%	1g	41,979.60	119.40	90806-58-9
92129	SY51372-250mg	5-Methoxyisoquinoline	97%	250mg	25,903.80	50.70	90806-58-9
92130	SY51373-250mg	2-Methoxy-4-methylpyrimidin-5-amine	98%	250mg	104,668.20	387.30	908099-97-8
92131	SY51373-50mg	2-Methoxy-4-methylpyrimidin-5-amine	98%	50mg	44,085.60	128.40	908099-97-8
92132	SY51374-1g	N-Benzyl-3-methoxyaniline	97%	1g	118,357.20	445.80	90811-55-5
92133	SY51374-250mg	N-Benzyl-3-methoxyaniline	97%	250mg	61,846.20	204.30	90811-55-5
92134	SY51375-100mg	2, 4-Dichloropyrido[3, 4-d]pyrimidine	98%	100mg	92,172.60	333.90	908240-50-6
92135	SY51375-25mg	2, 4-Dichloropyrido[3, 4-d]pyrimidine	98%	25mg	46,542.60	138.90	908240-50-6
92136	SY51376-250mg	2-Amino-5-nitropyridin-3-ol	95%	250mg	63,741.60	212.40	908248-27-1
92137	SY51376-50mg	2-Amino-5-nitropyridin-3-ol	95%	50mg	30,466.80	70.20	908248-27-1
92138	SY51377-250mg	3-Iodo-2-methoxyisonicotinonitrile	95%	250mg	68,515.20	232.80	908279-57-2
92139	SY51377-50mg	3-Iodo-2-methoxyisonicotinonitrile	95%	50mg	32,011.20	76.80	908279-57-2
92140	SY51378-100mg	1, 1, 1-Trifluoro-N-[(11bS)-4-oxido-2, 6-bis[2, 4, 6-trisisopropylphenyl]dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin-4-yl]methanesulfonamide	≥98%, ≥99% e.e.	100mg	162,302.40	633.60	908338-43-2
92141	SY51379-100mg	(S)-3, 3'-Bis(2, 4, 6-triisopropylphenyl)-1, 1'-bi-2-naphthol	≥98%, 99 %e.e.	100mg	199,297.80	791.70	908338-44-3
92142	SY51379-250mg	(S)-3, 3'-Bis(2, 4, 6-triisopropylphenyl)-1, 1'-bi-2-naphthol	≥98%, 99 %e.e.	250mg	371,077.20	1,525.80	908338-44-3
92143	SY51380-1g	2-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyridine	95%	1g	33,345.00	82.50	908350-80-1
92144	SY51380-250mg	2-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyridine	95%	250mg	21,411.00	31.50	908350-80-1
92145	SY51381-1g	5-(Hydroxymethyl)pyridine-3-boronic Acid	≥95%	1g	333,309.60	1,364.40	908369-20-0
92146	SY51381-250mg	5-(Hydroxymethyl)pyridine-3-boronic Acid	≥95%	250mg	139,206.60	534.90	908369-20-0

92147	SY51382-100mg	4, 6-Dimethylpyrimidin-5-amine	98%	100mg	65,075.40	218.10	90856-77-2
92148	SY51382-25mg	4, 6-Dimethylpyrimidin-5-amine	98%	25mg	37,206.00	99.00	90856-77-2
92149	SY51383-100mg	(S)-2-Amino-3-(3-aminophenyl)propanoic acid dihydrochloride	97%	100mg	73,710.00	255.00	908571-75-5
92150	SY51383-25mg	(S)-2-Amino-3-(3-aminophenyl)propanoic acid dihydrochloride	97%	25mg	38,750.40	105.60	908571-75-5
92151	SY51384-1g	2-Amino-1-isopropylbenzimidazole	95%	1g	159,775.20	622.80	90871-47-9
92152	SY51384-5g	2-Amino-1-isopropylbenzimidazole	95%	5g	474,481.80	1,967.70	90871-47-9
92153	SY51385-250mg	2-Methyl-5-(pyrrolidin-2-yl)pyridine	97%	250mg	120,673.80	455.70	90872-72-3
92154	SY51385-50mg	2-Methyl-5-(pyrrolidin-2-yl)pyridine	97%	50mg	49,420.80	151.20	90872-72-3
92155	SY51386-1g	3-Amino-2-bromo-5-chloropyridine	95%	1g	18,252.00	18.00	90902-83-3
92156	SY51387-1g	2, 5-Dibromopyridin-3-amine	98%	1g	23,376.60	39.90	90902-84-4
92157	SY51387-250mg	2, 5-Dibromopyridin-3-amine	98%	250mg	17,901.00	16.50	90902-84-4
92158	SY51388-1g	2-Chloro-3-iodopyridin-4-amine	97%	1g	32,783.40	80.10	909036-46-0
92159	SY51388-250mg	2-Chloro-3-iodopyridin-4-amine	97%	250mg	21,762.00	33.00	909036-46-0
92160	SY51389-250mg	2-(Methylthio)pyrimidine-5-carbaldehyde	98%	250mg	28,782.00	63.00	90905-31-0
92161	SY51389-50mg	2-(Methylthio)pyrimidine-5-carbaldehyde	98%	50mg	18,603.00	19.50	90905-31-0
92162	SY51390-1g	2-Methoxy-5-pyrimidinecarbaldehyde	≥97%	1g	28,360.80	61.20	90905-32-1
92163	SY51390-5g	2-Methoxy-5-pyrimidinecarbaldehyde	≥97%	5g	58,406.40	189.60	90905-32-1
92164	SY51391-1g	(3-Chloro-4-ethoxy-2-fluorophenyl)boronic acid	98%	1g	29,975.40	68.10	909122-50-5
92165	SY51391-250mg	(3-Chloro-4-ethoxy-2-fluorophenyl)boronic acid	98%	250mg	20,568.60	27.90	909122-50-5
92166	SY51392-1g	5-Amino-3-(methylthio)-4-pyrazolecarboxamide	≥97%	1g	43,875.00	127.50	90914-35-5
92167	SY51392-5g	5-Amino-3-(methylthio)-4-pyrazolecarboxamide	≥97%	5g	104,387.40	386.10	90914-35-5
92168	SY51393-1g	1-Methyl-4-indolecarboxylic Acid	95%	1g	88,030.80	316.20	90924-06-4
92169	SY51393-5g	1-Methyl-4-indolecarboxylic Acid	95%	5g	252,439.20	1,018.80	90924-06-4
92170	SY51394-1g	2-Cyano-3-(4-hydroxyphenyl)propanoic Acid	95%	1g	153,106.20	594.30	90924-41-7
92171	SY51394-250mg	2-Cyano-3-(4-hydroxyphenyl)propanoic Acid	95%	250mg	70,480.80	241.20	90924-41-7
92172	SY51395-250mg	6-Methoxy-3-indolecarboxylic Acid	≥97%	250mg	35,731.80	92.70	90924-43-9
92173	SY51396-1g	Methyl 2-oxoindoline-4-carboxylate	98%	1g	72,306.00	249.00	90924-46-2
92174	SY51396-250mg	Methyl 2-oxoindoline-4-carboxylate	98%	250mg	37,837.80	101.70	90924-46-2

92175	SY51397-250mg	Methyl 5-(aminomethyl)-2-chlorobenzoate hydrochloride	98%	250mg	48,508.20	147.30	90942-47-5
92176	SY51397-50mg	Methyl 5-(aminomethyl)-2-chlorobenzoate hydrochloride	98%	50mg	25,412.40	48.60	90942-47-5
92177	SY51398-1g	4-Bromo-N, N-diethylbenzenesulfonamide	95%	1g	33,345.00	82.50	90944-62-0
92178	SY51398-250mg	4-Bromo-N, N-diethylbenzenesulfonamide	95%	250mg	23,868.00	42.00	90944-62-0
92179	SY51399-25mg	Dibutyl (2-(trifluoromethyl)cyclopropyl)boronate	95%	25mg	194,524.20	771.30	909698-11-9
92180	SY51400-100mg	2, 3-Dibromo-6-methoxypyridine	98%	100mg	62,969.40	209.10	909720-21-4
92181	SY51400-25mg	2, 3-Dibromo-6-methoxypyridine	98%	25mg	33,976.80	85.20	909720-21-4
92182	SY51401-1g	3-(3-Nitrophenoxy)propionic acid	95%	1g	38,680.20	105.30	91004-46-5
92183	SY51401-250mg	3-(3-Nitrophenoxy)propionic acid	95%	250mg	24,289.20	43.80	91004-46-5
92184	SY51402-1g	Methyl 2-Amino-1H-benzoimidazole-4-carboxylate	≥95%	1g	134,994.60	516.90	910122-42-8
92185	SY51402-250mg	Methyl 2-Amino-1H-benzoimidazole-4-carboxylate	≥95%	250mg	69,217.20	235.80	910122-42-8
92186	SY51403-1g	Sodium Cyclopropanesulfinate	90%	1g	51,948.00	162.00	910209-21-1
92187	SY51403-5g	Sodium Cyclopropanesulfinate	90%	5g	142,857.00	550.50	910209-21-1
92188	SY51404-1g	tert-Butyl Pyrrolidine-3-carboxylate	95%	1g	87,750.00	315.00	91040-52-7
92189	SY51404-250mg	tert-Butyl Pyrrolidine-3-carboxylate	95%	250mg	43,524.00	126.00	91040-52-7
92190	SY51405-1g	2-(2, 5-Dimethoxyphenyl)piperazine	95%	1g	78,975.00	277.50	910444-68-7
92191	SY51405-250mg	2-(2, 5-Dimethoxyphenyl)piperazine	95%	250mg	40,996.80	115.20	910444-68-7
92192	SY51406-1g	2-Naphthalen-1-yl-piperazine	95%	1g	51,105.60	158.40	910444-80-3
92193	SY51406-250mg	2-Naphthalen-1-yl-piperazine	95%	250mg	28,220.40	60.60	910444-80-3
92194	SY51407-1g	4-(tert-Butyl)-3, 5-difluorophenol	95%	1g	240,505.20	967.80	910486-78-1
92195	SY51408-1g	(αS)-Tetrahydro-α-phenyl-2H-pyran-4-methanol	≥98%, ≥99% e.e.	1g	232,362.00	933.00	910629-24-2
92196	SY51409-1g	3-(Benzyloxy)-6-chloropyridazine	98%	1g	34,047.00	85.50	91063-19-3
92197	SY51409-250mg	3-(Benzyloxy)-6-chloropyridazine	98%	250mg	22,253.40	35.10	91063-19-3
92198	SY51410-100mg	2-Chloro-5-methylpyridin-3-ol	98%	100mg	70,200.00	240.00	910649-59-1
92199	SY51410-25mg	2-Chloro-5-methylpyridin-3-ol	98%	25mg	37,276.20	99.30	910649-59-1
92200	SY51411-1g	Methyl 3-Amino-5-(4-chlorophenyl)thiophene-2-carboxylate	≥97%	1g	30,537.00	70.50	91076-93-6

92201	SY51411-5g	Methyl 3-Amino-5-(4-chlorophenyl)thiophene-2-carboxylate	≥97%	5g	80,730.00	285.00	91076-93-6
92202	SY51412-1g	Tolylene-2, 6-diisocyanate	98%	1g	54,685.80	173.70	91-08-7
92203	SY51412-5g	Tolylene-2, 6-diisocyanate	98%	5g	135,135.00	517.50	91-08-7
92204	SY51413-1g	3-Hydroxy-1-naphthaldehyde	≥97%	1g	326,570.40	1,335.60	91136-43-5
92205	SY51413-250mg	3-Hydroxy-1-naphthaldehyde	≥97%	250mg	144,331.20	556.80	91136-43-5
92206	SY51414-100mg	(R)-4-(1-Aminoethyl)benzonitrile hydrochloride	97%	100mg	76,658.40	267.60	911372-78-6
92207	SY51414-25mg	(R)-4-(1-Aminoethyl)benzonitrile hydrochloride	97%	25mg	40,084.20	111.30	911372-78-6
92208	SY51415-250mg	2-(Ethoxycarbonyl)thiazole-4-carboxylic acid	97%	250mg	33,906.60	84.90	911466-96-1
92209	SY51415-50mg	2-(Ethoxycarbonyl)thiazole-4-carboxylic acid	97%	50mg	20,989.80	29.70	911466-96-1
92210	SY51416-1g	4, 5-Dimethyl-1H-pyrazol-3-amine	96%	1g	34,187.40	86.10	91159-73-8
92211	SY51416-250mg	4, 5-Dimethyl-1H-pyrazol-3-amine	96%	250mg	22,042.80	34.20	91159-73-8
92212	SY51417-1g	(R)-4-Amino-6-fluorochromane Hydrochloride	≥97%	1g	100,807.20	370.80	911826-09-0
92213	SY51417-250mg	(R)-4-Amino-6-fluorochromane Hydrochloride	≥97%	250mg	40,084.20	111.30	911826-09-0
92214	SY51418-100mg	4-Fluorobenzofuran-3(2H)-one	97%	100mg	102,772.80	379.20	911826-36-3
92215	SY51418-25mg	4-Fluorobenzofuran-3(2H)-one	97%	25mg	50,965.20	157.80	911826-36-3
92216	SY51419-50mg	(2R, 4R)-2-Phenyltetrahydro-2H-pyran-4-amine	95%	50mg	79,887.60	281.40	911826-56-7
92217	SY51420-100mg	5-(Benzyloxy)-2, 4-dichloropyrimidine	98%	100mg	19,936.80	25.20	91183-17-4
92218	SY51420-25mg	5-(Benzyloxy)-2, 4-dichloropyrimidine	98%	25mg	17,550.00	15.00	91183-17-4
92219	SY51421-100mg	2-(Adamantan-1-yl)-1H-pyrrole	98%	100mg	72,446.40	249.60	912361-56-9
92220	SY51421-25mg	2-(Adamantan-1-yl)-1H-pyrrole	98%	25mg	38,329.20	103.80	912361-56-9
92221	SY51422-1g	3-[(Ethylamino)methyl]phenol	95%	1g	36,784.80	97.20	91239-98-4
92222	SY51422-250mg	3-[(Ethylamino)methyl]phenol	95%	250mg	21,200.40	30.60	91239-98-4
92223	SY51423-250mg	3-Isopropyl-4-methoxyaniline	96%	250mg	65,707.20	220.80	91251-42-2
92224	SY51423-50mg	3-Isopropyl-4-methoxyaniline	96%	50mg	31,098.60	72.90	91251-42-2
92225	SY51424-250mg	Ethyl 5-(tert-butyl)isoxazole-3-carboxylate	98%	250mg	42,120.00	120.00	91252-54-9
92226	SY51424-50mg	Ethyl 5-(tert-butyl)isoxazole-3-carboxylate	98%	50mg	23,306.40	39.60	91252-54-9
92227	SY51425-100mg	N-(3-Chloro-4-fluorophenyl)-6-(3-chloropropoxy)-7-methoxyquinazolin-4-amine	97%	100mg	95,823.00	349.50	912556-91-3

92228	SY51425-25mg	N-(3-Chloro-4-fluorophenyl)-6-(3-chloropropoxy)-7-methoxyquinazolin-4-amine	97%	25mg	48,016.80	145.20	912556-91-3
92229	SY51426-250mg	(2-(Morpholinomethyl)phenyl)methanol	98%	250mg	64,654.20	216.30	91271-63-5
92230	SY51426-50mg	(2-(Morpholinomethyl)phenyl)methanol	98%	50mg	30,817.80	71.70	91271-63-5
92231	SY51427-1g	2-Morpholin-4-ylmethylbenzylamine	95%	1g	64,794.60	216.90	91271-82-8
92232	SY51427-250mg	2-Morpholin-4-ylmethylbenzylamine	95%	250mg	36,995.40	98.10	91271-82-8
92233	SY51428-1g	2-Amino-5-bromo-3-(diethylamino)pyrazine	95%	1g	37,416.60	99.90	912773-09-2
92234	SY51428-250mg	2-Amino-5-bromo-3-(diethylamino)pyrazine	95%	250mg	23,727.60	41.40	912773-09-2
92235	SY51429-250mg	2-Amino-3-(ethylamino)pyrazine	95%	250mg	67,672.80	229.20	912773-15-0
92236	SY51429-50mg	2-Amino-3-(ethylamino)pyrazine	95%	50mg	31,870.80	76.20	912773-15-0
92237	SY51430-1g	6-Chloro-2-hydrazino-1, 3-benzoxazole	98%	1g	31,309.20	73.80	912773-31-0
92238	SY51430-250mg	6-Chloro-2-hydrazino-1, 3-benzoxazole	98%	250mg	20,358.00	27.00	912773-31-0
92239	SY51431-250mg	5-Chloroisoindoline hydrochloride	98%	250mg	47,104.20	141.30	912999-79-2
92240	SY51431-50mg	5-Chloroisoindoline hydrochloride	98%	50mg	24,921.00	46.50	912999-79-2
92241	SY51432-250mg	Methyl 5-hydroxy-1-naphthoate	98%	250mg	75,816.00	264.00	91307-40-3
92242	SY51432-50mg	Methyl 5-hydroxy-1-naphthoate	98%	50mg	34,538.40	87.60	91307-40-3
92243	SY51433-100mg	5'-Fluorospiro[cyclopropane-1, 3'-indoline]	95%	100mg	52,299.00	163.50	913179-36-9
92244	SY51433-25mg	5'-Fluorospiro[cyclopropane-1, 3'-indoline]	95%	25mg	30,396.60	69.90	913179-36-9
92245	SY51434-1g	7-(4-Chlorobutoxy)quinolin-2(1H)-one	97%	1g	39,522.60	108.90	913613-82-8
92246	SY51434-250mg	7-(4-Chlorobutoxy)quinolin-2(1H)-one	97%	250mg	24,570.00	45.00	913613-82-8
92247	SY51435-1g	(2S)-2-[Bis[3, 5-bis(trifluoromethyl)phenyl]-[(tert-butyldimethylsilyl)oxy]methyl]pyrrolidine	≥98%, 99 %e.e.	1g	232,362.00	933.00	913699-13-5
92248	SY51436-100mg	(R)-1, 3'-Bipyrrolidine dihydrochloride	97%	100mg	126,289.80	479.70	913702-34-8
92249	SY51436-25mg	(R)-1, 3'-Bipyrrolidine dihydrochloride	97%	25mg	60,723.00	199.50	913702-34-8
92250	SY51437-100mg	(R)-1-(Pyrrolidin-3-yl)piperidine	97%	100mg	80,589.60	284.40	913812-09-6
92251	SY51437-25mg	(R)-1-(Pyrrolidin-3-yl)piperidine	97%	25mg	41,698.80	118.20	913812-09-6
92252	SY51438-100mg	(4S)-2-[(1S)-7'-(Diphenylphosphino)-2, 2', 3, 3'-tetrahydro-1, 1'-spirobi[1H-inden]-7-yl]-4, 5-dihydro-4-(phenylmethyl)oxazole	≥98%, ≥99% e.e.	100mg	303,264.00	1,236.00	913829-88-6

92253	SY51438-25mg	(4S)-2-[(1S)-7'-(Diphenylphosphino)-2, 2', 3, 3'-tetrahydro-1, 1'-spirobi[1H-inden]-7-yl]-4, 5-dihydro-4-(phenylmethyl)oxazole	≥98%, ≥99% e.e.	25mg	110,424.60	411.90	913829-88-6
92254	SY51439-1g	5-Borono-2-methoxybenzoic acid	98%	1g	26,956.80	55.20	913836-12-1
92255	SY51439-250mg	5-Borono-2-methoxybenzoic acid	98%	250mg	19,515.60	23.40	913836-12-1
92256	SY51440-1g	(3-Chloro-5-methylphenyl)boronic acid	97%	1g	34,538.40	87.60	913836-14-3
92257	SY51440-250mg	(3-Chloro-5-methylphenyl)boronic acid	97%	250mg	22,464.00	36.00	913836-14-3
92258	SY51441-1g	Methyl 5-bromo-2-hydroxyisonicotinate	98%	1g	43,594.20	126.30	913836-17-6
92259	SY51441-250mg	Methyl 5-bromo-2-hydroxyisonicotinate	98%	250mg	23,306.40	39.60	913836-17-6
92260	SY51442-1g	1-Boc-4-nitroindole	≥97%	1g	31,098.60	72.90	913836-24-5
92261	SY51442-250mg	1-Boc-4-nitroindole	≥97%	250mg	21,832.20	33.30	913836-24-5
92262	SY51443-250mg	5-Iodopyrimidin-4-amine	98%	250mg	49,912.20	153.30	91416-96-5
92263	SY51443-50mg	5-Iodopyrimidin-4-amine	98%	50mg	25,903.80	50.70	91416-96-5
92264	SY51444-1g	1-Boc-3-carbamoylpiperidine	≥97%	1g	21,902.40	33.60	91419-49-7
92265	SY51444-5g	1-Boc-3-carbamoylpiperidine	≥97%	5g	40,856.40	114.60	91419-49-7
92266	SY51445-1g	5-Bromo-2-methylpyridin-3-ol	95%	1g	73,920.60	255.90	91420-25-6
92267	SY51445-250mg	5-Bromo-2-methylpyridin-3-ol	95%	250mg	38,961.00	106.50	91420-25-6
92268	SY51446-100mg	8-Bromoquinoline-2-carboxylic acid	98%	100mg	30,115.80	68.70	914208-15-4
92269	SY51446-25mg	8-Bromoquinoline-2-carboxylic acid	98%	25mg	20,568.60	27.90	914208-15-4
92270	SY51447-1g	3-Formyl-4-methoxybenzoic Acid	≥95%	1g	180,414.00	711.00	91420-99-4
92271	SY51447-250mg	3-Formyl-4-methoxybenzoic Acid	≥95%	250mg	118,006.20	444.30	91420-99-4
92272	SY51448-250mg	3-Chloro-4-fluoro-5-(trifluoromethyl)aniline	98%	250mg	50,403.60	155.40	914225-61-9
92273	SY51448-50mg	3-Chloro-4-fluoro-5-(trifluoromethyl)aniline	98%	50mg	26,044.20	51.30	914225-61-9
92274	SY51449-1g	1-(5-Fluoro-2-iodophenyl)ethanone	98%	1g	17,690.40	15.60	914225-70-0
92275	SY51449-250mg	1-(5-Fluoro-2-iodophenyl)ethanone	98%	250mg	16,005.60	8.40	914225-70-0
92276	SY51450-1g	Diethyl 3-(tert-Butyldimethylsilyloxy)glutarate	95%	1g	46,121.40	137.10	91424-39-4
92277	SY51450-5g	Diethyl 3-(tert-Butyldimethylsilyloxy)glutarate	95%	5g	93,997.80	341.70	91424-39-4
92278	SY51451-1g	3-Bromo-2-chlorobenzonitrile	95%	1g	34,749.00	88.50	914250-82-1
92279	SY51451-250mg	3-Bromo-2-chlorobenzonitrile	95%	250mg	22,534.20	36.30	914250-82-1
92280	SY51452-1g	Methyl 1-(5-bromopyrimidin-2-yl)piperidine-4-carboxylate	98%	1g	40,154.40	111.60	914347-01-6
92281	SY51452-250mg	Methyl 1-(5-bromopyrimidin-2-yl)piperidine-4-carboxylate	98%	250mg	24,850.80	46.20	914347-01-6

92282	SY51453-1g	N-(Hydrazinecarbonothioyl)pivalamide	95%	1g	27,027.00	55.50	914347-05-0
92283	SY51453-250mg	N-(Hydrazinecarbonothioyl)pivalamide	95%	250mg	19,656.00	24.00	914347-05-0
92284	SY51454-1g	5-Bromo-2-((tert-butoxycarbonyl)amino)thiazole-4-carboxylic acid	95%	1g	39,522.60	108.90	914347-09-4
92285	SY51454-250mg	5-Bromo-2-((tert-butoxycarbonyl)amino)thiazole-4-carboxylic acid	95%	250mg	27,237.60	56.40	914347-09-4
92286	SY51455-1g	Methyl 2-(piperidin-1-ylmethyl)benzoate	95%	1g	67,672.80	229.20	914347-17-4
92287	SY51455-250mg	Methyl 2-(piperidin-1-ylmethyl)benzoate	95%	250mg	35,591.40	92.10	914347-17-4
92288	SY51456-250mg	2-[4-(6-Amino-2-methylpyrimidin-4-yl)piperazin-1-yl]ethanol	95%	250mg	67,672.80	229.20	914347-48-1
92289	SY51456-50mg	2-[4-(6-Amino-2-methylpyrimidin-4-yl)piperazin-1-yl]ethanol	95%	50mg	31,870.80	76.20	914347-48-1
92290	SY51457-250mg	1-(5-Bromopyrimidin-2-yl)-3-piperidinol	97%	250mg	62,969.40	209.10	914347-67-4
92291	SY51457-50mg	1-(5-Bromopyrimidin-2-yl)-3-piperidinol	97%	50mg	30,256.20	69.30	914347-67-4
92292	SY51458-250mg	1-(5-Bromopyrimidin-2-yl)-3-pyrrolidinol	97%	250mg	62,969.40	209.10	914347-70-9
92293	SY51458-50mg	1-(5-Bromopyrimidin-2-yl)-3-pyrrolidinol	97%	50mg	30,256.20	69.30	914347-70-9
92294	SY51459-1g	1-Boc-3-(5-Bromopyrimidin-2-yloxy)pyrrolidine	95%	1g	39,031.20	106.80	914347-79-8
92295	SY51459-250mg	1-Boc-3-(5-Bromopyrimidin-2-yloxy)pyrrolidine	95%	250mg	24,359.40	44.10	914347-79-8
92296	SY51460-1g	5-Bromo-2-(pyrrolidin-3-yloxy)pyrimidine	95%	1g	60,512.40	198.60	914347-82-3
92297	SY51460-250mg	5-Bromo-2-(pyrrolidin-3-yloxy)pyrimidine	95%	250mg	44,366.40	129.60	914347-82-3
92298	SY51461-1g	Ethyl 3-fluoro-4-nitrobenzoate	98%	1g	20,779.20	28.80	914347-91-4
92299	SY51461-250mg	Ethyl 3-fluoro-4-nitrobenzoate	98%	250mg	16,918.20	12.30	914347-91-4
92300	SY51462-250mg	2-(3, 4-Dimethoxyphenyl)thiazole-5-carbaldehyde	95%	250mg	67,672.80	229.20	914348-85-9
92301	SY51462-50mg	2-(3, 4-Dimethoxyphenyl)thiazole-5-carbaldehyde	95%	50mg	31,870.80	76.20	914348-85-9
92302	SY51463-1g	4-(3, 4-Dihydroisoquinolin-2(1H)-yl)-3-(trifluoromethyl)aniline	95%	1g	67,672.80	229.20	914348-87-1
92303	SY51463-250mg	4-(3, 4-Dihydroisoquinolin-2(1H)-yl)-3-(trifluoromethyl)aniline	95%	250mg	35,591.40	92.10	914348-87-1
92304	SY51464-1g	2-(4-Nitro-2-(trifluoromethyl)phenyl)-1, 2, 3, 4-tetrahydroisoquinoline	95%	1g	67,672.80	229.20	914348-89-3
92305	SY51464-250mg	2-(4-Nitro-2-(trifluoromethyl)phenyl)-1, 2, 3, 4-tetrahydroisoquinoline	95%	250mg	35,591.40	92.10	914348-89-3

92306	SY51465-1g	2-(6-Methoxynaphthalen-2-yl)piperazine	95%	1g	60,442.20	198.30	914348-90-6
92307	SY51465-250mg	2-(6-Methoxynaphthalen-2-yl)piperazine	95%	250mg	35,100.00	90.00	914348-90-6
92308	SY51466-1g	2-(2, 5-Dichlorophenyl)piperazine	95%	1g	60,442.20	198.30	914348-91-7
92309	SY51466-250mg	2-(2, 5-Dichlorophenyl)piperazine	95%	250mg	35,100.00	90.00	914348-91-7
92310	SY51467-1g	tert-Butyl 5-cyano-3-formyl-1H-indole-1-carboxylate	95%	1g	37,065.60	98.40	914348-93-9
92311	SY51467-250mg	tert-Butyl 5-cyano-3-formyl-1H-indole-1-carboxylate	95%	250mg	23,587.20	40.80	914348-93-9
92312	SY51468-1g	tert-Butyl 3-formyl-5-methyl-1H-indole-1-carboxylate	95%	1g	38,680.20	105.30	914348-94-0
92313	SY51468-250mg	tert-Butyl 3-formyl-5-methyl-1H-indole-1-carboxylate	95%	250mg	24,289.20	43.80	914348-94-0
92314	SY51469-1g	tert-Butyl 3-formyl-7-methyl-1H-indole-1-carboxylate	95%	1g	39,241.80	107.70	914348-96-2
92315	SY51469-250mg	tert-Butyl 3-formyl-7-methyl-1H-indole-1-carboxylate	95%	250mg	24,499.80	44.70	914348-96-2
92316	SY51470-1g	tert-Butyl 5-(benzyloxy)-3-formyl-1H-indole-1-carboxylate	95%	1g	39,241.80	107.70	914348-98-4
92317	SY51470-250mg	tert-Butyl 5-(benzyloxy)-3-formyl-1H-indole-1-carboxylate	95%	250mg	24,499.80	44.70	914348-98-4
92318	SY51471-1g	tert-Butyl 7-(benzyloxy)-3-formyl-1H-indole-1-carboxylate	95%	1g	39,241.80	107.70	914348-99-5
92319	SY51471-250mg	tert-Butyl 7-(benzyloxy)-3-formyl-1H-indole-1-carboxylate	95%	250mg	24,499.80	44.70	914348-99-5
92320	SY51472-1g	tert-Butyl 3-(hydroxymethyl)-5-methyl-1H-indole-1-carboxylate	95%	1g	38,680.20	105.30	914349-03-4
92321	SY51472-250mg	tert-Butyl 3-(hydroxymethyl)-5-methyl-1H-indole-1-carboxylate	95%	250mg	24,289.20	43.80	914349-03-4
92322	SY51473-1g	tert-Butyl 3-(hydroxymethyl)-6-methyl-1H-indole-1-carboxylate	95%	1g	24,991.20	46.80	914349-04-5
92323	SY51473-250mg	tert-Butyl 3-(hydroxymethyl)-6-methyl-1H-indole-1-carboxylate	95%	250mg	19,164.60	21.90	914349-04-5
92324	SY51474-1g	tert-Butyl 4-bromo-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	1g	67,672.80	229.20	914349-05-6
92325	SY51474-250mg	tert-Butyl 4-bromo-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	250mg	35,591.40	92.10	914349-05-6
92326	SY51475-1g	tert-Butyl 3-formyl-5-nitro-1H-indole-1-carboxylate	95%	1g	67,672.80	229.20	914349-06-7
92327	SY51475-250mg	tert-Butyl 3-formyl-5-nitro-1H-indole-1-carboxylate	95%	250mg	35,591.40	92.10	914349-06-7
92328	SY51476-1g	tert-Butyl 3-(hydroxymethyl)-7-methyl-1H-indole-1-carboxylate	95%	1g	28,571.40	62.10	914349-10-3
92329	SY51476-250mg	tert-Butyl 3-(hydroxymethyl)-7-methyl-1H-indole-1-carboxylate	95%	250mg	18,322.20	18.30	914349-10-3

92330	SY51477-1g	tert-Butyl 5-cyano-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	1g	31,590.00	75.00	914349-11-4
92331	SY51477-250mg	tert-Butyl 5-cyano-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	250mg	21,411.00	31.50	914349-11-4
92332	SY51478-1g	tert-Butyl 4-hydroxy-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	1g	38,680.20	105.30	914349-12-5
92333	SY51478-250mg	tert-Butyl 4-hydroxy-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	250mg	24,289.20	43.80	914349-12-5
92334	SY51479-1g	tert-Butyl 3-(hydroxymethyl)-2-methyl-1H-indole-1-carboxylate	97%	1g	27,167.40	56.10	914349-13-6
92335	SY51479-250mg	tert-Butyl 3-(hydroxymethyl)-2-methyl-1H-indole-1-carboxylate	97%	250mg	19,234.80	22.20	914349-13-6
92336	SY51480-1g	tert-Butyl 5-(benzyloxy)-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	1g	40,856.40	114.60	914349-14-7
92337	SY51480-250mg	tert-Butyl 5-(benzyloxy)-3-(hydroxymethyl)-1H-indole-1-carboxylate	95%	250mg	25,342.20	48.30	914349-14-7
92338	SY51481-250mg	Methyl 6-methyl-4-(4-methylbenzoyl)-2-oxo-1, 2, 3, 4-tetrahydropyrimidine-5-carboxylate	95%	250mg	77,641.20	271.80	914349-17-0
92339	SY51481-50mg	Methyl 6-methyl-4-(4-methylbenzoyl)-2-oxo-1, 2, 3, 4-tetrahydropyrimidine-5-carboxylate	95%	50mg	35,170.20	90.30	914349-17-0
92340	SY51482-1g	4-(6-Chloropyridazin-3-yl)benzaldehyde	95%	1g	67,672.80	229.20	914349-19-2
92341	SY51482-250mg	4-(6-Chloropyridazin-3-yl)benzaldehyde	95%	250mg	35,591.40	92.10	914349-19-2
92342	SY51483-1g	1-(4-(Hydroxymethyl)phenyl)piperidin-4-ol	95%	1g	57,142.80	184.20	914349-20-5
92343	SY51483-250mg	1-(4-(Hydroxymethyl)phenyl)piperidin-4-ol	95%	250mg	32,221.80	77.70	914349-20-5
92344	SY51484-1g	(1-Pyridin-2-ylmethylpiperidin-4-yl)methanol	95%	1g	62,267.40	206.10	914349-21-6
92345	SY51484-250mg	(1-Pyridin-2-ylmethylpiperidin-4-yl)methanol	95%	250mg	33,415.20	82.80	914349-21-6
92346	SY51485-250mg	(1-(Pyridin-4-ylmethyl)piperidin-4-yl)methanol	97%	250mg	45,419.40	134.10	914349-22-7
92347	SY51485-50mg	(1-(Pyridin-4-ylmethyl)piperidin-4-yl)methanol	97%	50mg	24,429.60	44.40	914349-22-7
92348	SY51486-1g	1-Boc-3-Bromo-7-nitroindole	97%	1g	39,663.00	109.50	914349-37-4
92349	SY51486-250mg	1-Boc-3-Bromo-7-nitroindole	97%	250mg	24,640.20	45.30	914349-37-4
92350	SY51487-250mg	5-(m-Tolyl)pyrimidin-2-amine	95%	250mg	44,928.00	132.00	914349-42-1

92351	SY51487-50mg	5-(m-Tolyl)pyrimidin-2-amine	95%	50mg	24,219.00	43.50	914349-42-1
92352	SY51488-1g	3-(2-Aminopyrimidin-5-yl)benzoic acid	95%	1g	38,680.20	105.30	914349-45-4
92353	SY51488-250mg	3-(2-Aminopyrimidin-5-yl)benzoic acid	95%	250mg	24,289.20	43.80	914349-45-4
92354	SY51489-1g	(2-(2-Methyl-1H-imidazol-1-yl)phenyl)methanol	95%	1g	36,714.60	96.90	914349-47-6
92355	SY51489-250mg	(2-(2-Methyl-1H-imidazol-1-yl)phenyl)methanol	95%	250mg	23,095.80	38.70	914349-47-6
92356	SY51490-1g	(2-(1H-1, 2, 4-Triazol-1-yl)phenyl)methanol	97%	1g	33,345.00	82.50	914349-48-7
92357	SY51490-250mg	(2-(1H-1, 2, 4-Triazol-1-yl)phenyl)methanol	97%	250mg	21,972.60	33.90	914349-48-7
92358	SY51491-1g	[2-(4-Ethylpiperazin-1-yl)phenyl]methanol	97%	1g	33,625.80	83.70	914349-49-8
92359	SY51491-250mg	[2-(4-Ethylpiperazin-1-yl)phenyl]methanol	97%	250mg	22,113.00	34.50	914349-49-8
92360	SY51492-1g	2-(2-Aminopyrimidin-5-yl)benzaldehyde	95%	1g	38,680.20	105.30	914349-52-3
92361	SY51492-250mg	2-(2-Aminopyrimidin-5-yl)benzaldehyde	95%	250mg	24,289.20	43.80	914349-52-3
92362	SY51493-1g	2-((4-(tert-Butoxycarbonyl)piperazin-1-yl)methyl)benzoic acid	95%	1g	83,187.00	295.50	914349-53-4
92363	SY51493-250mg	2-((4-(tert-Butoxycarbonyl)piperazin-1-yl)methyl)benzoic acid	95%	250mg	42,751.80	122.70	914349-53-4
92364	SY51494-1g	2-(4-Ethylpiperazin-1-ylmethyl)benzoic acid	95%	1g	33,345.00	82.50	914349-54-5
92365	SY51494-250mg	2-(4-Ethylpiperazin-1-ylmethyl)benzoic acid	95%	250mg	20,007.00	25.50	914349-54-5
92366	SY51495-1g	3-(3-Bromo-4-methoxyphenyl)pyridine	95%	1g	38,680.20	105.30	914349-55-6
92367	SY51495-250mg	3-(3-Bromo-4-methoxyphenyl)pyridine	95%	250mg	24,008.40	42.60	914349-55-6
92368	SY51496-1g	4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)benzaldehyde	97%	1g	40,014.00	111.00	914349-58-9
92369	SY51496-250mg	4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)benzaldehyde	97%	250mg	25,482.60	48.90	914349-58-9
92370	SY51497-1g	(2-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)phenyl)methanol	95%	1g	30,677.40	71.10	914349-61-4
92371	SY51497-250mg	(2-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)phenyl)methanol	95%	250mg	20,919.60	29.40	914349-61-4
92372	SY51498-1g	(4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)phenyl)methanol	97%	1g	40,084.20	111.30	914349-62-5
92373	SY51498-250mg	(4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)phenyl)methanol	97%	250mg	24,850.80	46.20	914349-62-5
92374	SY51499-1g	1-(Bis(4-fluorophenyl)methyl)-4-(4-nitrobenzyl)piperazine	97%	1g	49,912.20	153.30	914349-64-7
92375	SY51499-250mg	1-(Bis(4-fluorophenyl)methyl)-4-(4-nitrobenzyl)piperazine	97%	250mg	28,922.40	63.60	914349-64-7

92376	SY51500-1g	4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)aniline	98%	1g	43,945.20	127.80	914349-65-8
92377	SY51500-250mg	4-(4-(Bis(4-fluorophenyl)methyl)piperazin-1-yl)aniline	98%	250mg	26,465.40	53.10	914349-65-8
92378	SY51501-1g	4-(4-Ethylpiperazin-1-ylmethyl)benzylamine	97%	1g	51,526.80	160.20	914349-67-0
92379	SY51501-250mg	4-(4-Ethylpiperazin-1-ylmethyl)benzylamine	97%	250mg	29,624.40	66.60	914349-67-0
92380	SY51502-1g	4-Chloro-2-methyl-6-pyrrolidin-1-yl-pyrimidine	95%	1g	21,200.40	30.60	914349-69-2
92381	SY51502-250mg	4-Chloro-2-methyl-6-pyrrolidin-1-yl-pyrimidine	95%	250mg	17,830.80	16.20	914349-69-2
92382	SY51503-1g	Methyl 5-bromo-2-((tert-butoxycarbonyl)amino)thiazole-4-carboxylate	95%	1g	36,012.60	93.90	914349-71-6
92383	SY51503-250mg	Methyl 5-bromo-2-((tert-butoxycarbonyl)amino)thiazole-4-carboxylate	95%	250mg	23,166.00	39.00	914349-71-6
92384	SY51504-250mg	5-(4-Fluorophenyl)picolinonitrile	98%	250mg	39,031.20	106.80	914349-75-0
92385	SY51504-50mg	5-(4-Fluorophenyl)picolinonitrile	98%	50mg	24,359.40	44.10	914349-75-0
92386	SY51505-250mg	tert-Butyl (5-bromopyrazin-2-yl)carbamate	98%	250mg	39,382.20	108.30	914349-79-4
92387	SY51505-50mg	tert-Butyl (5-bromopyrazin-2-yl)carbamate	98%	50mg	22,534.20	36.30	914349-79-4
92388	SY51506-1g	Methyl 4-((3-methylpiperazin-1-yl)methyl)benzoate	97%	1g	83,187.00	295.50	914349-83-0
92389	SY51506-250mg	Methyl 4-((3-methylpiperazin-1-yl)methyl)benzoate	97%	250mg	42,751.80	122.70	914349-83-0
92390	SY51507-1g	5-Bromo-3-chloro-2-methylpyridine	98%	1g	25,903.80	50.70	914358-72-8
92391	SY51507-250mg	5-Bromo-3-chloro-2-methylpyridine	98%	250mg	20,498.40	27.60	914358-72-8
92392	SY51508-1g	3-Fluoro-5-methoxybenzylamine	95%	1g	180,063.00	709.50	914465-85-3
92393	SY51508-250mg	3-Fluoro-5-methoxybenzylamine	95%	250mg	91,540.80	331.20	914465-85-3
92394	SY51509-100mg	N, N'-(S)-[1, 1'-Binaphthalene]-2, 2'-diylbis[N'-[3, 5-bis(trifluoromethyl)phenyl]thiourea]	≥95%, 99 %e.e.	100mg	98,982.00	363.00	914497-25-9
92395	SY51510-100mg	6-Benzyl-4-chloro-5, 6, 7, 8-tetrahydropyrido[4, 3-d]pyrimidine	97%	100mg	42,892.20	123.30	914612-23-0
92396	SY51510-25mg	6-Benzyl-4-chloro-5, 6, 7, 8-tetrahydropyrido[4, 3-d]pyrimidine	97%	25mg	30,326.40	69.60	914612-23-0
92397	SY51511-1g	4-Fluoro-3-(methylsulfonyl)benzaldehyde	≥97%	1g	81,361.80	287.70	914636-50-3
92398	SY51511-250mg	4-Fluoro-3-(methylsulfonyl)benzaldehyde	≥97%	250mg	66,198.60	222.90	914636-50-3

92399	SY51512-250mg	2-Bromo-3-(trifluoromethyl)benzonitrile	96%	250mg	40,505.40	113.10	914637-07-3
92400	SY51512-50mg	2-Bromo-3-(trifluoromethyl)benzonitrile	96%	50mg	22,744.80	37.20	914637-07-3
92401	SY51513-1g	5-Chloro-2-nitro-4-(trifluoromethoxy)aniline	98%	1g	37,486.80	100.20	914637-23-3
92402	SY51513-250mg	5-Chloro-2-nitro-4-(trifluoromethoxy)aniline	98%	250mg	21,621.60	32.40	914637-23-3
92403	SY51514-1g	3-Fluoro-5-methoxybenzyl bromide	98%	1g	47,455.20	142.80	914637-29-9
92404	SY51514-250mg	3-Fluoro-5-methoxybenzyl bromide	98%	250mg	25,342.20	48.30	914637-29-9
92405	SY51515-1g	Cyclopent-3-enamine hydrochloride	97%	1g	40,926.60	114.90	91469-55-5
92406	SY51515-250mg	Cyclopent-3-enamine hydrochloride	97%	250mg	25,131.60	47.40	91469-55-5
92407	SY51516-1g	Tetrahydrofuran-2-carboxamide	≥97%	1g	79,185.60	278.40	91470-28-9
92408	SY51516-5g	Tetrahydrofuran-2-carboxamide	≥97%	5g	179,220.60	705.90	91470-28-9
92409	SY51517-100mg	Methyl 5, 6, 7, 8-tetrahydroimidazo[1, 2-a]pyrazine-2-carboxylate	97%	100mg	63,390.60	210.90	91476-81-2
92410	SY51517-25mg	Methyl 5, 6, 7, 8-tetrahydroimidazo[1, 2-a]pyrazine-2-carboxylate	97%	25mg	34,468.20	87.30	91476-81-2
92411	SY51518-1g	Ethyl 5, 6, 7, 8-Tetrahydroimidazo[1, 2-a]pyrazine-2-carboxylate	≥95%	1g	97,016.40	354.60	91476-82-3
92412	SY51518-250mg	Ethyl 5, 6, 7, 8-Tetrahydroimidazo[1, 2-a]pyrazine-2-carboxylate	≥95%	250mg	109,652.40	408.60	91476-82-3
92413	SY51519-1g	alpha-(4-Biphenylyl)benzylamine	≥95%	1g	70,480.80	241.20	91487-88-6
92414	SY51519-5g	alpha-(4-Biphenylyl)benzylamine	≥95%	5g	188,065.80	743.70	91487-88-6
92415	SY51520-1g	6-Amino-5-chloro-4-pyrimidinecarboxylic acid	98%	1g	40,926.60	114.90	914916-98-6
92416	SY51520-250mg	6-Amino-5-chloro-4-pyrimidinecarboxylic acid	98%	250mg	25,131.60	47.40	914916-98-6
92417	SY51521-250mg	(6-Bromopyridin-2-yl)methanamine hydrochloride	97%	250mg	56,370.60	180.90	914947-26-5
92418	SY51521-50mg	(6-Bromopyridin-2-yl)methanamine hydrochloride	97%	50mg	28,080.00	60.00	914947-26-5
92419	SY51522-100mg	Methyl 6-ethynylpicolinate	95%	100mg	94,629.60	344.40	914950-66-6
92420	SY51522-25mg	Methyl 6-ethynylpicolinate	95%	25mg	47,525.40	143.10	914950-66-6
92421	SY51523-1g	tert-Butyl 3-cyano-4-oxopiperidine-1-carboxylate	97%	1g	28,220.40	60.60	914988-10-6
92422	SY51523-250mg	tert-Butyl 3-cyano-4-oxopiperidine-1-carboxylate	97%	250mg	19,866.60	24.90	914988-10-6
92423	SY51524-100mg	(11bR)-2, 6-Bis(4-chlorophenyl)-8, 9, 10, 11, 12, 13, 14, 15-octahydro-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	172,270.80	676.20	915038-16-3

92424	SY51525-100mg	(R)-3, 3'-Bis(4-chlorophenyl)-5, 5', 6, 6', 7, 7', 8, 8'-octahydro-[1, 1'-binaphthalene]-2, 2'-diol	≥95%, 99 %e.e.	100mg	159,634.80	622.20	915038-18-5
92425	SY51526-1g	4-Chloro-3-hydroxyphenylboronic Acid	≥95%	1g	107,335.80	398.70	915201-06-8
92426	SY51526-5g	4-Chloro-3-hydroxyphenylboronic Acid	≥95%	5g	385,678.80	1,588.20	915201-06-8
92427	SY51527-100mg	Ethyl 2-(4, 4-difluorocyclohexyl)acetate	97%	100mg	29,484.00	66.00	915213-54-6
92428	SY51527-25mg	Ethyl 2-(4, 4-difluorocyclohexyl)acetate	97%	25mg	21,691.80	32.70	915213-54-6
92429	SY51528-1g	(R)-tert-Butyl 3-carbamoylpiperidine-1-carboxylate	95%	1g	45,138.60	132.90	915226-43-6
92430	SY51528-250mg	(R)-tert-Butyl 3-carbamoylpiperidine-1-carboxylate	95%	250mg	26,886.60	54.90	915226-43-6
92431	SY51529-1g	4-(HydroxyMethyl)-5-Methyl-[1, 3]dioxol-2-one	95%	1g	24,289.20	43.80	91526-18-0
92432	SY51530-1g	2-Methyl-2-(3-nitrophenyl)propanenitrile	98%	1g	37,486.80	100.20	915394-28-4
92433	SY51530-250mg	2-Methyl-2-(3-nitrophenyl)propanenitrile	98%	250mg	24,850.80	46.20	915394-28-4
92434	SY51531-250mg	(S)-tert-Butyl (1-(5-bromopyridin-2-yl)ethyl)carbamate	98%	250mg	68,585.40	233.10	915720-71-7
92435	SY51531-50mg	(S)-tert-Butyl (1-(5-bromopyridin-2-yl)ethyl)carbamate	98%	50mg	32,081.40	77.10	915720-71-7
92436	SY51532-250mg	(3-Chloro-5-cyanophenyl)boronic acid	98%	250mg	39,522.60	108.90	915763-60-9
92437	SY51532-50mg	(3-Chloro-5-cyanophenyl)boronic acid	98%	50mg	21,902.40	33.60	915763-60-9
92438	SY51533-25g	2, 5-Dichloro-4, 6-dimethylnicotinonitrile	98%	25g	36,363.60	95.40	91591-63-8
92439	SY51533-5g	2, 5-Dichloro-4, 6-dimethylnicotinonitrile	98%	5g	20,989.80	29.70	91591-63-8
92440	SY51534-1g	4-(5-Isopropyl-1, 2, 4-oxadiazol-3-yl)benzoic Acid	≥97%	1g	98,771.40	362.10	915920-28-4
92441	SY51534-250mg	4-(5-Isopropyl-1, 2, 4-oxadiazol-3-yl)benzoic Acid	≥97%	250mg	44,366.40	129.60	915920-28-4
92442	SY51535-1g	3-Bromoindole-5-carboxylic Acid	≥95%	1g	42,330.60	120.90	916179-87-8
92443	SY51535-5g	3-Bromoindole-5-carboxylic Acid	≥95%	5g	89,224.20	321.30	916179-87-8
92444	SY51536-1g	Methyl 3-Bromoindole-5-carboxylate	≥95%	1g	50,263.20	154.80	916179-88-9
92445	SY51536-250mg	Methyl 3-Bromoindole-5-carboxylate	≥95%	250mg	29,624.40	66.60	916179-88-9
92446	SY51537-100mg	(S)-5-Bromo-2, 3-dihydro-1H-inden-1-amine hydrochloride	97%	100mg	72,165.60	248.40	916210-93-0
92447	SY51537-25mg	(S)-5-Bromo-2, 3-dihydro-1H-inden-1-amine hydrochloride	97%	25mg	38,118.60	102.90	916210-93-0
92448	SY51538-100mg	tert-Butyl 5-bromo-3-methyl-1H-pyrazolo[3, 4-b]pyridine-1-carboxylate	95%	100mg	38,048.40	102.60	916258-24-7

92449	SY51538-25mg	tert-Butyl 5-bromo-3-methyl-1H-pyrazolo[3, 4-b]pyridine-1-carboxylate	95%	25mg	21,621.60	32.40	916258-24-7
92450	SY51539-1g	4-(Methoxymethyl)piperidine hydrochloride	98%	1g	32,643.00	79.50	916317-00-5
92451	SY51539-250mg	4-(Methoxymethyl)piperidine hydrochloride	98%	250mg	21,621.60	32.40	916317-00-5
92452	SY51540-1g	Di-p-chlorobenzyl Azodicarboxylate(DCAD)	97%	1g	29,413.80	65.70	916320-82-6
92453	SY51540-25g	Di-p-chlorobenzyl Azodicarboxylate(DCAD)	97%	25g	153,667.80	596.70	916320-82-6
92454	SY51541-250mg	6-Bromo-4-chloropyrrolo[2, 1-f][1, 2, 4]triazine	98%	250mg	149,596.20	579.30	916420-30-9
92455	SY51541-50mg	6-Bromo-4-chloropyrrolo[2, 1-f][1, 2, 4]triazine	98%	50mg	50,473.80	155.70	916420-30-9
92456	SY51542-1g	1-(2-(Methylsulfonyl)phenyl)piperazine hydrochloride	98%	1g	29,905.20	67.80	916488-42-1
92457	SY51542-250mg	1-(2-(Methylsulfonyl)phenyl)piperazine hydrochloride	98%	250mg	20,638.80	28.20	916488-42-1
92458	SY51543-1g	2-(4-Bromo-2-chlorophenyl)acetic acid	98%	1g	26,676.00	54.00	916516-89-7
92459	SY51543-250mg	2-(4-Bromo-2-chlorophenyl)acetic acid	98%	250mg	19,024.20	21.30	916516-89-7
92460	SY51544-1g	2-Fluoro-3-hydroxybenzoic Acid	96%	1g	66,198.60	222.90	91658-92-3
92461	SY51544-250mg	2-Fluoro-3-hydroxybenzoic Acid	96%	250mg	35,380.80	91.20	91658-92-3
92462	SY51545-1g	(R)-1-Acetyl-3-hydroxypyrrolidine	≥95%	1g	48,227.40	146.10	916733-17-0
92463	SY51545-5g	(R)-1-Acetyl-3-hydroxypyrrolidine	≥95%	5g	183,573.00	724.50	916733-17-0
92464	SY51546-100mg	6-Bromo-3-methoxypyridin-2-amine	98%	100mg	73,710.00	255.00	916737-77-4
92465	SY51546-25mg	6-Bromo-3-methoxypyridin-2-amine	98%	25mg	38,750.40	105.60	916737-77-4
92466	SY51547-1g	2-Bromo-6-chloro-3-nitropyridine	98%	1g	53,703.00	169.50	91678-23-8
92467	SY51547-250mg	2-Bromo-6-chloro-3-nitropyridine	98%	250mg	30,115.80	68.70	91678-23-8
92468	SY51548-1g	4-tert-Butoxy-N-methoxy-N-methylbenzamide	≥95%	1g	139,978.80	538.20	916791-35-0
92469	SY51548-250mg	4-tert-Butoxy-N-methoxy-N-methylbenzamide	≥95%	250mg	70,480.80	241.20	916791-35-0
92470	SY51549-250mg	3, 5-Dichloro-4-fluoropyridine	95%	250mg	43,875.00	127.50	916791-62-3
92471	SY51549-50mg	3, 5-Dichloro-4-fluoropyridine	95%	50mg	23,868.00	42.00	916791-62-3
92472	SY51550-1g	2-Bromo-5-fluoro-4-methylbenzaldehyde	98%	1g	34,678.80	88.20	916792-21-7
92473	SY51550-250mg	2-Bromo-5-fluoro-4-methylbenzaldehyde	98%	250mg	22,604.40	36.60	916792-21-7
92474	SY51551-250mg	4-Bromo-2-fluoro-5-methylbenzaldehyde	98%	250mg	62,337.60	206.40	916792-23-9
92475	SY51551-50mg	4-Bromo-2-fluoro-5-methylbenzaldehyde	98%	50mg	30,045.60	68.40	916792-23-9
92476	SY51552-250mg	3-Fluoro-2-iodobenzonitrile	97%	250mg	22,253.40	35.10	916792-62-6

92477	SY51552-50mg	3-Fluoro-2-iodobenzonitrile	97%	50mg	17,620.20	15.30	916792-62-6
92478	SY51553-250mg	Ethyl 4-oxopyrrolidine-3-carboxylate hydrochloride	95%	250mg	45,981.00	136.50	916814-29-4
92479	SY51553-50mg	Ethyl 4-oxopyrrolidine-3-carboxylate hydrochloride	95%	50mg	24,570.00	45.00	916814-29-4
92480	SY51554-250mg	2-(4-(2-(Trifluoromethyl)benzoyl)piperazin-1-yl)thiazole-5-carboxamide	97%	250mg	197,332.20	783.30	916888-66-9
92481	SY51554-50mg	2-(4-(2-(Trifluoromethyl)benzoyl)piperazin-1-yl)thiazole-5-carboxamide	97%	50mg	75,114.00	261.00	916888-66-9
92482	SY51555-1g	Methyl 5-(Methylamino)nicotinate	95%	1g	129,238.20	492.30	91702-86-2
92483	SY51555-250mg	Methyl 5-(Methylamino)nicotinate	95%	250mg	61,846.20	204.30	91702-86-2
92484	SY51556-1g	5-(Methylamino)nicotinic Acid	≥97%	1g	109,652.40	408.60	91702-88-4
92485	SY51557-1g	2-Amino-4-piperidino-6-methylpyrimidine	98%	1g	73,359.00	253.50	91717-22-5
92486	SY51557-250mg	2-Amino-4-piperidino-6-methylpyrimidine	98%	250mg	35,451.00	91.50	91717-22-5
92487	SY51558-100mg	1, 1'-[(1R)-2, 2', 3, 3'-Tetrahydro-1, 1'-spirobi[1H-indene]-7, 7'-diyl]bis[1, 1-bis(3, 5-dimethylphenyl)phosphine]	≥95%	100mg	256,651.20	1,036.80	917377-75-4
92488	SY51558-25mg	1, 1'-[(1R)-2, 2', 3, 3'-Tetrahydro-1, 1'-spirobi[1H-indene]-7, 7'-diyl]bis[1, 1-bis(3, 5-dimethylphenyl)phosphine]	≥95%	25mg	94,770.00	345.00	917377-75-4
92489	SY51559-100mg	5-Iodo-4-methylpyrimidine	98%	100mg	89,715.60	323.40	91749-26-7
92490	SY51559-25mg	5-Iodo-4-methylpyrimidine	98%	25mg	45,559.80	134.70	91749-26-7
92491	SY51560-50mg	(S)-4-Benzyl-3-(chloromethyl)morpholine	95%	50mg	94,208.40	342.60	917572-28-2
92492	SY51561-100mg	3-(5-Fluoropyridin-2-yl)acrylic acid hydrochloride	97%	100mg	68,374.80	232.20	917760-91-9
92493	SY51561-25mg	3-(5-Fluoropyridin-2-yl)acrylic acid hydrochloride	97%	25mg	36,644.40	96.60	917760-91-9
92494	SY51562-1g	2-(Boc-amino)-2-(4-bromophenyl)acetic Acid	≥97%	1g	131,274.00	501.00	917925-71-4
92495	SY51562-250mg	2-(Boc-amino)-2-(4-bromophenyl)acetic Acid	≥97%	250mg	66,198.60	222.90	917925-71-4
92496	SY51563-1g	2-Methyloxazolo[5, 4-b]pyridine	95%	1g	327,061.80	1,337.70	91813-42-2
92497	SY51564-100mg	3-Bromo-6-chloro-2, 4-dimethylpyridine	98%	100mg	50,614.20	156.30	918145-29-6
92498	SY51564-25mg	3-Bromo-6-chloro-2, 4-dimethylpyridine	98%	25mg	29,203.20	64.80	918145-29-6
92499	SY51565-1g	3-Chloro-4-(methylsulfonyl)nitrobenzene	≥97%	1g	61,916.40	204.60	91842-77-2
92500	SY51565-5g	3-Chloro-4-(methylsulfonyl)nitrobenzene	≥97%	5g	135,837.00	520.50	91842-77-2
92501	SY51566-100mg	4-(3-Aminophenyl)butanoic acid hydrochloride	95%	100mg	60,723.00	199.50	91843-18-4
92502	SY51566-25mg	4-(3-Aminophenyl)butanoic acid hydrochloride	95%	25mg	33,345.00	82.50	91843-18-4

92503	SY51567-250mg	N-(3-(5-Bromo-1H-pyrrolo[2, 3-b]pyridine-3-carbonyl)-2, 4-difluorophenyl)propane-1-sulfonamide	98%	250mg	105,300.00	390.00	918504-27-5
92504	SY51567-50mg	N-(3-(5-Bromo-1H-pyrrolo[2, 3-b]pyridine-3-carbonyl)-2, 4-difluorophenyl)propane-1-sulfonamide	98%	50mg	50,614.20	156.30	918504-27-5
92505	SY51568-1g	4-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carbaldehyde	98%	1g	28,571.40	62.10	918515-16-9
92506	SY51568-250mg	4-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carbaldehyde	98%	250mg	19,936.80	25.20	918515-16-9
92507	SY51569-1g	Pyrrolo[2, 1-f][1, 2, 4]triazine-2, 4(1H, 3H)-dione	97%	1g	69,849.00	238.50	918538-04-2
92508	SY51569-250mg	Pyrrolo[2, 1-f][1, 2, 4]triazine-2, 4(1H, 3H)-dione	97%	250mg	56,160.00	180.00	918538-04-2
92509	SY51570-250mg	2, 4-Dichloropyrrolo[2, 1-f][1, 2, 4]triazine	95%	250mg	29,764.80	67.20	918538-05-3
92510	SY51570-50mg	2, 4-Dichloropyrrolo[2, 1-f][1, 2, 4]triazine	95%	50mg	19,866.60	24.90	918538-05-3
92511	SY51571-100mg	(2, 3-Dimethylphenyl)(1H-imidazol-4-yl)methanone	98%	100mg	46,261.80	137.70	91874-85-0
92512	SY51571-25mg	(2, 3-Dimethylphenyl)(1H-imidazol-4-yl)methanone	98%	25mg	28,852.20	63.30	91874-85-0
92513	SY51572-1g	Ethyl 5-(Methylsulfonyl)pyridine-2-carboxylate	≥97%	1g	135,486.00	519.00	918967-32-5
92514	SY51572-5g	Ethyl 5-(Methylsulfonyl)pyridine-2-carboxylate	≥97%	5g	298,701.00	1,216.50	918967-32-5
92515	SY51573-100mg	6-Chloro-5-methyl-2, 3-dihydro-1H-inden-1-one	98%	100mg	60,933.60	200.40	919078-00-5
92516	SY51573-25mg	6-Chloro-5-methyl-2, 3-dihydro-1H-inden-1-one	98%	25mg	29,694.60	66.90	919078-00-5
92517	SY51574-1g	4-(Boc-aminoethyloxy)benzonitrile	95%	1g	91,470.60	330.90	919085-52-2
92518	SY51574-5g	4-(Boc-aminoethyloxy)benzonitrile	95%	5g	181,116.00	714.00	919085-52-2
92519	SY51575-25mg	(-)-(5aS, 10bR)-5a, 10b-Dihydro-2-(2, 4, 6-triMethylphenyl)-4H, 6H-indeno[2, 1-b][1, 2, 4]triazolo[4, 3-d][1, 4]oxaziniuM Chloride Monohydrate		25mg	66,970.80	226.20	919102-70-8
92520	SY51576-1g	3-Methylpyridin-2-ol	97%	1g	18,603.00	19.50	91914-04-4
92521	SY51576-250mg	3-Methylpyridin-2-ol	97%	250mg	16,988.40	12.60	91914-04-4
92522	SY51577-1g	5-Bromoisoindoline hydrochloride	≥ 98 %	1g	43,664.40	126.60	919346-89-7
92523	SY51577-250mg	5-Bromoisoindoline hydrochloride	≥ 98 %	250mg	25,903.80	50.70	919346-89-7
92524	SY51577-25g	5-Bromoisoindoline hydrochloride	≥ 98 %	25g	372,832.20	1,533.30	919346-89-7
92525	SY51577-5g	5-Bromoisoindoline hydrochloride	≥ 98 %	5g	113,653.80	425.70	919346-89-7
92526	SY51578-1g	4-Methylpiperidine-4-carboxylic acid hydrochloride	97%	1g	42,822.00	123.00	919354-20-4

92527	SY51578-250mg	4-Methylpiperidine-4-carboxylic acid hydrochloride	97%	250mg	25,974.00	51.00	919354-20-4
92528	SY51579-1g	Ethyl 2, 6-Dichloro-5-cyanonicotinate	≥97%	1g	55,317.60	176.40	919354-52-2
92529	SY51579-250mg	Ethyl 2, 6-Dichloro-5-cyanonicotinate	≥97%	250mg	34,468.20	87.30	919354-52-2
92530	SY51580-1g	1-Boc-4-(4-hydroxy-2-butyl)piperidine	95%	1g	248,788.80	1,003.20	919360-49-9
92531	SY51580-5g	1-Boc-4-(4-hydroxy-2-butyl)piperidine	95%	5g	599,157.00	2,500.50	919360-49-9
92532	SY51581-1g	N, N-Dimethylpyridin-4-amine 4-methylbenzenesulfonate	95%	1g	33,485.40	83.10	91944-64-8
92533	SY51581-250mg	N, N-Dimethylpyridin-4-amine 4-methylbenzenesulfonate	95%	250mg	21,832.20	33.30	91944-64-8
92534	SY51582-5g	1-Isopropylpyrazole-5-carboxylic Acid	95%	5g	298,701.00	1,216.50	920006-32-2
92535	SY51583-100mg	6-Methoxy-[1, 1'-biphenyl]-3-amine hydrochloride	97%	100mg	50,193.00	154.50	92028-21-2
92536	SY51583-25mg	6-Methoxy-[1, 1'-biphenyl]-3-amine hydrochloride	97%	25mg	28,992.60	63.90	92028-21-2
92537	SY51584-1g	2-Aminothiazole-5-carbaldehyde hydrochloride	95%	1g	25,412.40	48.60	920313-27-5
92538	SY51584-250mg	2-Aminothiazole-5-carbaldehyde hydrochloride	95%	250mg	18,743.40	20.10	920313-27-5
92539	SY51585-100mg	tert-Butyl (5-aminopyrazin-2-yl)carbamate	95%	100mg	63,531.00	211.50	920313-67-3
92540	SY51585-25mg	tert-Butyl (5-aminopyrazin-2-yl)carbamate	95%	25mg	34,538.40	87.60	920313-67-3
92541	SY51586-100mg	1-(4-Bromophenyl)ethane-1, 2-diol	98%	100mg	53,703.00	169.50	92093-23-7
92542	SY51586-25mg	1-(4-Bromophenyl)ethane-1, 2-diol	98%	25mg	30,466.80	70.20	92093-23-7
92543	SY51587-250mg	4-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carbonitrile	97%	250mg	44,226.00	129.00	920965-87-3
92544	SY51587-50mg	4-Chloro-1H-pyrrolo[2, 3-b]pyridine-3-carbonitrile	97%	50mg	24,008.40	42.60	920965-87-3
92545	SY51588-1g	1-(Difluoromethoxy)-2-iodobenzene	96%	1g	25,482.60	48.90	920981-12-0
92546	SY51588-250mg	1-(Difluoromethoxy)-2-iodobenzene	96%	250mg	18,954.00	21.00	920981-12-0
92547	SY51589-1g	2-(Aminomethyl)-5-methylthiazole	≥95%	1g	196,630.20	780.30	921091-08-9
92548	SY51589-250mg	2-(Aminomethyl)-5-methylthiazole	≥95%	250mg	100,947.60	371.40	921091-08-9
92549	SY51590-100mg	Methyl 6-chloro-1H-indole-3-carboxylate	98%	100mg	28,852.20	63.30	921194-97-0
92550	SY51590-25mg	Methyl 6-chloro-1H-indole-3-carboxylate	98%	25mg	19,866.60	24.90	921194-97-0
92551	SY51591-100mg	(S)-N, N-Dimethyl-[1, 1'-binaphthalene]-2, 2'-diamine	≥98%, 99 %e.e.	100mg	195,998.40	777.60	921212-80-8
92552	SY51592-1g	3-Amino-4-chloro-N-(o-tolyl)benzamide	≥97%	1g	188,065.80	743.70	92165-14-5
92553	SY51592-250mg	3-Amino-4-chloro-N-(o-tolyl)benzamide	≥97%	250mg	70,480.80	241.20	92165-14-5
92554	SY51593-250mg	6-Bromospiro[chroman-2, 4'-piperidin]-4-one hydrochloride	95%	250mg	59,459.40	194.10	921760-46-5

92555	SY51593-50mg	6-Bromospiro[chroman-2, 4'-piperidin]-4-one hydrochloride	95%	50mg	29,062.80	64.20	921760-46-5
92556	SY51594-250mg	Methyl 3-((methylamino)methyl)benzoate	97%	250mg	92,313.00	334.50	922163-35-7
92557	SY51594-50mg	Methyl 3-((methylamino)methyl)benzoate	97%	50mg	40,084.20	111.30	922163-35-7
92558	SY51595-100mg	(R)-3-Methylpiperazin-2-one	95%	100mg	65,917.80	221.70	922178-61-8
92559	SY51595-25mg	(R)-3-Methylpiperazin-2-one	95%	25mg	35,591.40	92.10	922178-61-8
92560	SY51596-250mg	5-Methyl-4, 5, 6, 7-tetrahydro-3H-imidazo[4, 5-c]pyridine dihydrochloride	97%	250mg	47,174.40	141.60	92223-95-5
92561	SY51596-50mg	5-Methyl-4, 5, 6, 7-tetrahydro-3H-imidazo[4, 5-c]pyridine dihydrochloride	97%	50mg	26,114.40	51.60	92223-95-5
92562	SY51597-100mg	(S)-tert-Butyl (2-oxopyrrolidin-3-yl)carbamate	97%	100mg	64,162.80	214.20	92235-34-2
92563	SY51597-25mg	(S)-tert-Butyl (2-oxopyrrolidin-3-yl)carbamate	97%	25mg	34,819.20	88.80	92235-34-2
92564	SY51598-1g	(S)-tert-Butyl (2-oxopiperidin-3-yl)carbamate	95%	1g	32,362.20	78.30	92235-39-7
92565	SY51598-250mg	(S)-tert-Butyl (2-oxopiperidin-3-yl)carbamate	95%	250mg	21,551.40	32.10	92235-39-7
92566	SY51599-1g	2-Oxo-2-(4-phenoxyphenyl)acetaldehyde hydrate	95%	1g	46,121.40	137.10	92254-55-2
92567	SY51599-250mg	2-Oxo-2-(4-phenoxyphenyl)acetaldehyde hydrate	95%	250mg	24,991.20	46.80	92254-55-2
92568	SY51600-250mg	Isoindolin-4-amine dihydrochloride	97%	250mg	147,349.80	569.70	92259-85-3
92569	SY51600-50mg	Isoindolin-4-amine dihydrochloride	97%	50mg	58,336.20	189.30	92259-85-3
92570	SY51601-5ml	2-Ethylacrolein	97%(stab. with hydroquinone)	5ml	25,342.20	48.30	922-63-4
92571	SY51602-100mg	(11bR)-2, 6-Bis(4-chlorophenyl)-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	166,233.60	650.40	922711-71-5
92572	SY51603-100mg	(11bR)-8, 9, 10, 11, 12, 13, 14, 15-Octahydro-4-hydroxy-2, 6-di-2-naphthalenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	184,977.00	730.50	922711-75-9

92573	SY51604-100mg	(R)-3, 3'-Bis(2-naphthyl)-5, 5', 6, 6', 7, 7', 8, 8'-octahydro-1, 1'-bi-2, 2'-naphthol	≥98%, 99 %e.e.	100mg	140,680.80	541.20	922711-77-1
92574	SY51605-1g	3-(4-Hydroxyphenyl)-5-methylisoxazole-4-carboxylic Acid	≥97%	1g	327,061.80	1,337.70	92286-62-9
92575	SY51605-250mg	3-(4-Hydroxyphenyl)-5-methylisoxazole-4-carboxylic Acid	≥97%	250mg	122,709.60	464.40	92286-62-9
92576	SY51606-250mg	7-Bromo-6-fluoroisoquinoline	95%	250mg	98,209.80	359.70	923022-40-6
92577	SY51607-1g	2-(Trifluoromethyl)-10H-phenothiazine	98%	1g	17,058.60	12.90	92-30-8
92578	SY51607-5g	2-(Trifluoromethyl)-10H-phenothiazine	98%	5g	19,445.40	23.10	92-30-8
92579	SY51608-1g	5-Bromo-2-(trifluoromethoxy)benzaldehyde	97%	1g	22,253.40	35.10	923281-52-1
92580	SY51608-5g	5-Bromo-2-(trifluoromethoxy)benzaldehyde	97%	5g	38,961.00	106.50	923281-52-1
92581	SY51609-250mg	1-tert-Butyl 3-methyl 4-amino-1H-pyrazole-1, 3-dicarboxylate	98%	250mg	124,324.20	471.30	923283-63-0
92582	SY51609-50mg	1-tert-Butyl 3-methyl 4-amino-1H-pyrazole-1, 3-dicarboxylate	98%	50mg	38,329.20	103.80	923283-63-0
92583	SY51610-100mg	1-(2-Amino-3-chloro-4-methoxyphenyl)ethanone	95%	100mg	23,306.40	39.60	923289-36-5
92584	SY51610-25mg	1-(2-Amino-3-chloro-4-methoxyphenyl)ethanone	95%	25mg	17,971.20	16.80	923289-36-5
92585	SY51611-1g	2-(Pyridin-4-yl)acetonitrile hydrochloride	95%	1g	45,630.00	135.00	92333-25-0
92586	SY51611-250mg	2-(Pyridin-4-yl)acetonitrile hydrochloride	95%	250mg	22,253.40	35.10	92333-25-0
92587	SY51612-1g	N-(3-Fluorophenyl)piperidin-4-amine hydrochloride	95%	1g	17,830.80	16.20	923565-91-7
92588	SY51612-250mg	N-(3-Fluorophenyl)piperidin-4-amine hydrochloride	95%	250mg	16,216.20	9.30	923565-91-7
92589	SY51613-1g	5-Bromo-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	1g	29,062.80	64.20	923591-51-9
92590	SY51613-250mg	5-Bromo-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	250mg	20,077.20	25.80	923591-51-9
92591	SY51614-1g	5-Chloro-3-iodopyrazolo[1, 5-a]pyrimidine	98%	1g	59,038.20	192.30	923595-58-8
92592	SY51614-250mg	5-Chloro-3-iodopyrazolo[1, 5-a]pyrimidine	98%	250mg	32,713.20	79.80	923595-58-8
92593	SY51615-1g	Methyl 1-aminocyclobutanecarboxylate hydrochloride	98%	1g	60,793.20	199.80	92398-47-5
92594	SY51615-250mg	Methyl 1-aminocyclobutanecarboxylate hydrochloride	98%	250mg	33,415.20	82.80	92398-47-5
92595	SY51616-100mg	Methyl 5-amino-1-methyl-1H-pyrazole-3-carboxylate	95%	100mg	67,813.20	229.80	92406-53-6
92596	SY51616-25mg	Methyl 5-amino-1-methyl-1H-pyrazole-3-carboxylate	95%	25mg	36,363.60	95.40	92406-53-6

92597	SY51617-25mg	1-(4-Hydroxy-3, 5-dimethoxyphenyl)-2-(2-methoxyphenoxy)propane-1, 3-diol	96%	25mg	75,465.00	262.50	92409-34-2
92598	SY51618-1g	4-Fluoroisoindoline hydrochloride	95%	1g	34,608.60	87.90	924305-06-6
92599	SY51618-250mg	4-Fluoroisoindoline hydrochloride	95%	250mg	24,710.40	45.60	924305-06-6
92600	SY51619-1g	6-(2, 3-Dimethylphenyl)-3-pyridinecarbaldehyde	≥95%	1g	196,630.20	780.30	924817-85-6
92601	SY51619-250mg	6-(2, 3-Dimethylphenyl)-3-pyridinecarbaldehyde	≥95%	250mg	87,890.40	315.60	924817-85-6
92602	SY51620-1g	1-(Boc-amino)-3-bromo-1-(4-methoxyphenyl)propane	95%	1g	161,881.20	631.80	924818-01-9
92603	SY51620-5g	1-(Boc-amino)-3-bromo-1-(4-methoxyphenyl)propane	95%	5g	579,571.20	2,416.80	924818-01-9
92604	SY51621-250mg	(5-Chloro-2, 4-difluorophenyl)methanamine	97%	250mg	20,849.40	29.10	924818-16-6
92605	SY51621-50mg	(5-Chloro-2, 4-difluorophenyl)methanamine	97%	50mg	17,199.00	13.50	924818-16-6
92606	SY51622-1g	Methyl benzo[d]oxazole-5-carboxylate	95%	1g	51,807.60	161.40	924869-17-0
92607	SY51622-250mg	Methyl benzo[d]oxazole-5-carboxylate	95%	250mg	29,694.60	66.90	924869-17-0
92608	SY51623-25ml	Diisopropyl Succinate	98%	25ml	16,848.00	12.00	924-88-9
92609	SY51624-1g	2, 7-bis(carbazol-9-yl)-9, 9-spirobifluorene	98%	1g	55,317.60	176.40	924899-38-7
92610	SY51624-5g	2, 7-bis(carbazol-9-yl)-9, 9-spirobifluorene	98%	5g	136,609.20	523.80	924899-38-7
92611	SY51625-1g	Ethyl 5-(4-methoxyphenyl)isoxazole-3-carboxylate	98%	1g	64,022.40	213.60	925006-96-8
92612	SY51625-250mg	Ethyl 5-(4-methoxyphenyl)isoxazole-3-carboxylate	98%	250mg	36,644.40	96.60	925006-96-8
92613	SY51626-1g	4-Bromo-1-(3-hydroxypropyl)pyrazole	≥97%	1g	55,598.40	177.60	925180-06-9
92614	SY51626-5g	4-Bromo-1-(3-hydroxypropyl)pyrazole	≥97%	5g	180,975.60	713.40	925180-06-9
92615	SY51627-1g	3-Iodo-1-methyl-1H-pyrazole	97%	1g	33,345.00	82.50	92525-10-5
92616	SY51627-250mg	3-Iodo-1-methyl-1H-pyrazole	97%	250mg	22,534.20	36.30	92525-10-5
92617	SY51628-100mg	1, 6-Dibromoisoquinolin-3-amine	95%	100mg	50,895.00	157.50	925672-85-1
92618	SY51628-25mg	1, 6-Dibromoisoquinolin-3-amine	95%	25mg	29,203.20	64.80	925672-85-1
92619	SY51629-250mg	5-Bromo-2-cyanobenzeneacetonitrile	95%	250mg	76,658.40	267.60	925672-88-4
92620	SY51629-50mg	5-Bromo-2-cyanobenzeneacetonitrile	95%	50mg	34,889.40	89.10	925672-88-4
92621	SY51630-250mg	4-Bromo-2-cyanobenzeneacetonitrile	95%	250mg	50,403.60	155.40	925672-89-5
92622	SY51630-50mg	4-Bromo-2-cyanobenzeneacetonitrile	95%	50mg	26,044.20	51.30	925672-89-5

92623	SY51631-100mg	(5aR, 10bS)-5a, 10b-Dihydro-2-(2, 4, 6-trimethylphenyl)-4H, 6H-indeno[2, 1-b][1, 2, 4]triazolo[4, 3-d][1, 4]oxazinium Tetrafluoroborate	≥98%, 99 %e.e.	100mg	97,648.20	357.30	925706-31-6
92624	SY51631-500mg	(5aR, 10bS)-5a, 10b-Dihydro-2-(2, 4, 6-trimethylphenyl)-4H, 6H-indeno[2, 1-b][1, 2, 4]triazolo[4, 3-d][1, 4]oxazinium Tetrafluoroborate	≥98%, 99 %e.e.	500mg	350,859.60	1,439.40	925706-31-6
92625	SY51632-100mg	(5aR, 10bS)-5a, 10b-Dihydro-2-phenyl-4H, 6H-indeno[2, 1-b][1, 2, 4]triazolo[4, 3-d][1, 4]oxazinium Tetrafluoroborate	98%, 99 % e.e.	100mg	37,486.80	100.20	925706-36-1
92626	SY51633-1g	1, 2, 3-Trifluoro-5-methoxy-4-nitrobenzene	98%	1g	25,342.20	48.30	925890-13-7
92627	SY51633-250mg	1, 2, 3-Trifluoro-5-methoxy-4-nitrobenzene	98%	250mg	19,305.00	22.50	925890-13-7
92628	SY51634-250mg	1-Bromo-4-chloroisoquinoline	97%	250mg	133,590.60	510.90	925890-48-8
92629	SY51634-50mg	1-Bromo-4-chloroisoquinoline	97%	50mg	53,773.20	169.80	925890-48-8
92630	SY51635-250mg	3-[2-(Dimethylamino)ethoxy]phenylboronic Acid Pinacol Ester	≥95%	250mg	104,457.60	386.40	925940-40-5
92631	SY51636-250mg	4-Amino-N-(2-furylmethyl)-3-methylbenzamide	≥95%	250mg	73,990.80	256.20	926190-79-6
92632	SY51637-250mg	3-Amino-N-(2-furylmethyl)-4-methylbenzamide	≥95%	250mg	70,551.00	241.50	926192-92-9
92633	SY51638-250mg	5-Amino-2-chloro-N-(2-furylmethyl)benzamide	≥95%	250mg	109,722.60	408.90	926216-59-3
92634	SY51639-1g	4-(4-Amino-2-chlorophenyl)piperazin-2-one	≥97%	1g	178,308.00	702.00	926250-84-2
92635	SY51639-250mg	4-(4-Amino-2-chlorophenyl)piperazin-2-one	≥97%	250mg	82,414.80	292.20	926250-84-2
92636	SY51640-100mg	5-Bromo-2-phenyloxazole	98%	100mg	34,187.40	86.10	92629-11-3
92637	SY51640-25mg	5-Bromo-2-phenyloxazole	98%	25mg	23,025.60	38.40	92629-11-3
92638	SY51641-100mg	(R)-2-Amino-2-(3-chlorophenyl)ethanol	97%	100mg	35,380.80	91.20	926291-77-2
92639	SY51641-25mg	(R)-2-Amino-2-(3-chlorophenyl)ethanol	97%	25mg	22,744.80	37.20	926291-77-2
92640	SY51642-250mg	6-Bromo-4-methylnicotinaldehyde	97%	250mg	139,487.40	536.10	926294-07-7
92641	SY51642-50mg	6-Bromo-4-methylnicotinaldehyde	97%	50mg	55,738.80	178.20	926294-07-7
92642	SY51643-1g	Methyl 4-((5-bromopyrimidin-2-yl)oxy)benzoate	98%	1g	30,326.40	69.60	926304-76-9
92643	SY51643-250mg	Methyl 4-((5-bromopyrimidin-2-yl)oxy)benzoate	98%	250mg	20,709.00	28.50	926304-76-9
92644	SY51644-1g	Potassium 1-cyano-3-ethoxy-2, 3-dioxopropan-1-ide	95%	1g	74,833.20	259.80	92664-05-6

92645	SY51644-250mg	Potassium 1-cyano-3-ethoxy-2, 3-dioxopropan-1-ide	95%	250mg	39,241.80	107.70	92664-05-6
92646	SY51645-5ml	6-Undecanone	98%	5ml	17,409.60	14.40	927-49-1
92647	SY51646-1g	tert-Butyl 4-(4-methylpiperazin-1-yl)benzylcarbamate	97%	1g	25,272.00	48.00	927676-52-6
92648	SY51646-250mg	tert-Butyl 4-(4-methylpiperazin-1-yl)benzylcarbamate	97%	250mg	17,901.00	16.50	927676-52-6
92649	SY51647-1g	5-Bromo-8-chloroquinoline	98%	1g	56,511.00	181.50	927800-41-7
92650	SY51647-250mg	5-Bromo-8-chloroquinoline	98%	250mg	33,204.60	81.90	927800-41-7
92651	SY51648-250mg	4-Bromo-8-methoxy-2-methylquinoline	95%	250mg	63,811.80	212.70	927800-62-2
92652	SY51648-50mg	4-Bromo-8-methoxy-2-methylquinoline	95%	50mg	30,537.00	70.50	927800-62-2
92653	SY51649-250mg	6-Bromo-4-iodoquinoline	97%	250mg	40,014.00	111.00	927801-23-8
92654	SY51649-50mg	6-Bromo-4-iodoquinoline	97%	50mg	22,534.20	36.30	927801-23-8
92655	SY51650-1g	5-Iodo-6-methylpyridin-2(1H)-one	98%	1g	34,819.20	88.80	927870-76-6
92656	SY51650-250mg	5-Iodo-6-methylpyridin-2(1H)-one	98%	250mg	22,674.60	36.90	927870-76-6
92657	SY51651-1g	(S)-tert-Butyl 3-ethylpiperazine-1-carboxylate	97%	1g	36,363.60	95.40	928025-56-3
92658	SY51651-250mg	(S)-tert-Butyl 3-ethylpiperazine-1-carboxylate	97%	250mg	24,429.60	44.40	928025-56-3
92659	SY51652-250mg	7-Chloro-1H-pyrido[3, 4-b][1, 4]oxazin-2(3H)-one	≥97%	250mg	153,106.20	594.30	928118-43-8
92660	SY51653-1g	(1, 1-Dioxidotetrahydrothiopyran-4-yl)methyl 4-Methylbenzenesulfonate	95%	1g	332,397.00	1,360.50	928149-12-6
92661	SY51653-250mg	(1, 1-Dioxidotetrahydrothiopyran-4-yl)methyl 4-Methylbenzenesulfonate	95%	250mg	146,577.60	566.40	928149-12-6
92662	SY51654-1g	6-Benzyloxyindole-3-carbaldehyde	98%	1g	36,855.00	97.50	92855-64-6
92663	SY51654-250mg	6-Benzyloxyindole-3-carbaldehyde	98%	250mg	24,359.40	44.10	92855-64-6
92664	SY51655-1g	5-Bromo-2-chloro-3-iodopyridine	98%	1g	27,939.60	59.40	928653-73-0
92665	SY51655-250mg	5-Bromo-2-chloro-3-iodopyridine	98%	250mg	19,726.20	24.30	928653-73-0
92666	SY51656-1g	1-(2-Bromo-6-fluorophenyl)ethanone	98%	1g	29,062.80	64.20	928715-37-1
92667	SY51656-250mg	1-(2-Bromo-6-fluorophenyl)ethanone	98%	250mg	21,060.00	30.00	928715-37-1
92668	SY51657-1g	5-Amino-1-isopropyl-1H-indazole	≥97%	1g	113,794.20	426.30	928821-18-5
92669	SY51657-250mg	5-Amino-1-isopropyl-1H-indazole	≥97%	250mg	47,736.00	144.00	928821-18-5
92670	SY51658-250mg	5-Bromoquinoline-8-carboxylic acid	98%	250mg	65,777.40	221.10	928839-62-7
92671	SY51658-50mg	5-Bromoquinoline-8-carboxylic acid	98%	50mg	31,168.80	73.20	928839-62-7
92672	SY51659-1g	(R)-4-Benzyl-3-morpholinecarboxylic Acid	≥97%	1g	105,370.20	390.30	929047-50-7
92673	SY51660-1g	5-Chloropyridine-3, 4-diamine	97%	1g	58,897.80	191.70	929074-42-0

92674	SY51660-250mg	5-Chloropyridine-3, 4-diamine	97%	250mg	34,468.20	87.30	929074-42-0
92675	SY51661-100mg	(11bS)-4-Hydroxy-2, 6-bis(triphenylsilyl)-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	46,893.60	140.40	929097-92-7
92676	SY51662-100mg	(11bS)-4-Hydroxy-2, 6-di-1-naphthalenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥95%, 99 %e.e.	100mg	94,910.40	345.60	929097-93-8
92677	SY51663-1g	3-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyridine	95%	1g	33,696.00	84.00	929203-04-3
92678	SY51663-250mg	3-(4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)pyridine	95%	250mg	21,691.80	32.70	929203-04-3
92679	SY51664-100mg	6-Fluorospiro[4H-3, 1-benzoxazine-4, 4'-piperidin]-2(1H)-one	97%	100mg	27,939.60	59.40	92926-32-4
92680	SY51664-25mg	6-Fluorospiro[4H-3, 1-benzoxazine-4, 4'-piperidin]-2(1H)-one	97%	25mg	18,673.20	19.80	92926-32-4
92681	SY51665-250mg	6-Chloro-1, 2-dihydro-2-oxospiro[4H-3, 1-benzoxazin-4, 4'-piperidine]	95%	250mg	39,592.80	109.20	92926-63-1
92682	SY51665-50mg	6-Chloro-1, 2-dihydro-2-oxospiro[4H-3, 1-benzoxazin-4, 4'-piperidine]	95%	50mg	22,042.80	34.20	92926-63-1
92683	SY51666-100mg	4-Amino-2, 6-dichloronicotinic acid	95%	100mg	62,618.40	207.60	929288-22-2
92684	SY51666-25mg	4-Amino-2, 6-dichloronicotinic acid	95%	25mg	34,117.20	85.80	929288-22-2
92685	SY51667-100mg	(11bR)-8, 9, 10, 11, 12, 13, 14, 15-Octahydro-4-hydroxy-2, 6-bis[2, 4, 6-tris(1-methylethyl)phenyl]-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	92,734.20	336.30	929294-27-9
92686	SY51668-250mg	tert-Butyl 2, 7-diazaspiro[3.5]nonane-2-carboxylate hydrochloride	97%	250mg	51,456.60	159.90	929302-18-1
92687	SY51668-50mg	tert-Butyl 2, 7-diazaspiro[3.5]nonane-2-carboxylate hydrochloride	97%	50mg	26,395.20	52.80	929302-18-1
92688	SY51669-250mg	1, 2, 3, 4-Tetrahydroisoquinoline-1-carboxylic acid hydrochloride	95%	250mg	57,985.20	187.80	92932-74-6
92689	SY51669-50mg	1, 2, 3, 4-Tetrahydroisoquinoline-1-carboxylic acid hydrochloride	95%	50mg	28,711.80	62.70	92932-74-6

92690	SY51670-1g	4-((3-Hydroxypropyl)amino)-3-nitrophenol	95%	1g	17,971.20	16.80	92952-81-3
92691	SY51670-5g	4-((3-Hydroxypropyl)amino)-3-nitrophenol	95%	5g	21,832.20	33.30	92952-81-3
92692	SY51671-1g	2-Amino-1-Boc-imidazole	≥97%	1g	121,867.20	460.80	929568-19-4
92693	SY51671-250mg	2-Amino-1-Boc-imidazole	≥97%	250mg	57,142.80	184.20	929568-19-4
92694	SY51672-5g	1, 8-Diamino-3, 6-dioxaoctane	98%	5g	17,830.80	16.20	929-59-9
92695	SY51673-1g	(S, E)-2-Methyl-N-(2, 2, 2-trifluoroethylidene)propane-2-sulfinamide	≥95%	1g	100,947.60	371.40	929642-48-8
92696	SY51673-250mg	(S, E)-2-Methyl-N-(2, 2, 2-trifluoroethylidene)propane-2-sulfinamide	≥95%	250mg	48,718.80	148.20	929642-48-8
92697	SY51674-100mg	N, N, 2-Trimethylquinolin-6-amine	97%	100mg	27,729.00	58.50	92-99-9
92698	SY51674-25mg	N, N, 2-Trimethylquinolin-6-amine	97%	25mg	20,358.00	27.00	92-99-9
92699	SY51675-100g	Chlorocyclopentane	99%	100g	27,799.20	58.80	930-28-9
92700	SY51675-25g	Chlorocyclopentane	99%	25g	17,760.60	15.90	930-28-9
92701	SY51676-25g	1, 2-Dihydro-3H-1, 2, 4-triazole-3-one	≥97%	25g	23,166.00	39.00	930-33-6
92702	SY51676-5g	1, 2-Dihydro-3H-1, 2, 4-triazole-3-one	≥97%	5g	18,111.60	17.40	930-33-6
92703	SY51677-100mg	3-Ethylpyrazin-2-amine	98%	100mg	76,096.80	265.20	93035-02-0
92704	SY51677-25mg	3-Ethylpyrazin-2-amine	98%	25mg	39,803.40	110.10	93035-02-0
92705	SY51678-1g	3-(2-Chloroethyl)-2-methyl-6, 7, 8, 9-tetrahydro-4H-pyrido[1, 2-a]pyrimidin-4-one hydrochloride	98%	1g	19,796.40	24.60	93076-03-0
92706	SY51678-250mg	3-(2-Chloroethyl)-2-methyl-6, 7, 8, 9-tetrahydro-4H-pyrido[1, 2-a]pyrimidin-4-one hydrochloride	98%	250mg	16,356.60	9.90	93076-03-0
92707	SY51679-100mg	(R)-2, 2', 3, 3'-Tetrahydro-6, 6'-dimethyl-1, 1'-spirobi[1H-indene]-7, 7'-diol	≥98%	100mg	117,655.20	442.80	930784-54-6
92708	SY51680-100mg	(R)-2, 2', 3, 3'-Tetrahydro-6, 6'-diphenyl-1, 1'-spirobi[1H-indene]-7, 7'-diol	≥98%, 99 %e.e.	100mg	246,051.00	991.50	930784-55-7
92709	SY51681-100mg	(R)-6, 6'-Bis(3, 5-dimethylphenyl)-2, 2', 3, 3'-tetrahydro-1, 1'-spirobi[1H-indene]-7, 7'-diol	≥98%, 99 %e.e.	100mg	241,839.00	973.50	930784-56-8
92710	SY51682-100mg	(11aR)-10, 11, 12, 13-Tetrahydro-N, N, 3, 7-tetramethyl-diindeno[7, 1-de:1', 7'-fg][1, 3, 2]dioxaphosphocin-5-amine	≥98%	100mg	234,959.40	944.10	930784-57-9
92711	SY51682-50mg	(11aR)-10, 11, 12, 13-Tetrahydro-N, N, 3, 7-tetramethyl-diindeno[7, 1-de:1', 7'-fg][1, 3, 2]dioxaphosphocin-5-amine	≥98%	50mg	137,100.60	525.90	930784-57-9

92712	SY51683-250mg	9-Boc-1-oxa-4, 9-diazaspiro[5.5]undecane	97%	250mg	40,365.00	112.50	930785-40-3
92713	SY51683-50mg	9-Boc-1-oxa-4, 9-diazaspiro[5.5]undecane	97%	50mg	22,393.80	35.70	930785-40-3
92714	SY51684-250mg	2-(6-Chloropyrazin-2-yl)acetic acid	97%	250mg	66,900.60	225.90	930798-25-7
92715	SY51684-50mg	2-(6-Chloropyrazin-2-yl)acetic acid	97%	50mg	31,590.00	75.00	930798-25-7
92716	SY51685-100g	N-Methylmaleimide	97%	100g	101,649.60	374.40	930-88-1
92717	SY51685-25g	N-Methylmaleimide	97%	25g	40,856.40	114.60	930-88-1
92718	SY51685-5g	N-Methylmaleimide	97%	5g	21,270.60	30.90	930-88-1
92719	SY51686-1g	2-Amino-1-(2-fluorophenyl)ethanone hydrochloride	95%	1g	39,873.60	110.40	93102-96-6
92720	SY51686-250mg	2-Amino-1-(2-fluorophenyl)ethanone hydrochloride	95%	250mg	23,376.60	39.90	93102-96-6
92721	SY51687-1g	1-Cyclopropyl-6, 7-difluoro-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	95%	1g	26,114.40	51.60	93107-30-3
92722	SY51687-250mg	1-Cyclopropyl-6, 7-difluoro-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	95%	250mg	20,428.20	27.30	93107-30-3
92723	SY51688-50mg	4, 6, 8-Trichloro-1, 7-naphthyridine	98%	50mg	68,515.20	232.80	931100-02-6
92724	SY51689-1g	Methyl 5-bromo-2-fluoronicotinate	98%	1g	38,539.80	104.70	931105-37-2
92725	SY51689-250mg	Methyl 5-bromo-2-fluoronicotinate	98%	250mg	23,727.60	41.40	931105-37-2
92726	SY51690-5g	2-Naphthalenesulfonyl chloride	98%	5g	16,356.60	9.90	93-11-8
92727	SY51691-25g	2-Picoline-N-oxide	98%	25g	20,989.80	29.70	931-19-1
92728	SY51692-1g	3-(1-Piperidylmethyl)aniline	≥95%	1g	40,856.40	114.60	93138-55-7
92729	SY51692-5g	3-(1-Piperidylmethyl)aniline	≥95%	5g	121,726.80	460.20	93138-55-7
92730	SY51693-1g	3-(Aminomethyl)-1-benzylpyrrolidine	≥95%	1g	81,432.00	288.00	93138-61-5
92731	SY51693-250mg	3-(Aminomethyl)-1-benzylpyrrolidine	≥95%	250mg	47,385.00	142.50	93138-61-5
92732	SY51694-25ml	cis-Cyclooctene	95%	25ml	21,200.40	30.60	931-87-3
92733	SY51695-1g	4, 4-Dimethylcyclohexanol	98%	1g	33,274.80	82.20	932-01-4
92734	SY51695-250mg	4, 4-Dimethylcyclohexanol	98%	250mg	23,797.80	41.70	932-01-4
92735	SY51696-1g	4-((4-Bromo-2-fluorophenyl)amino)-6-methoxyquinazolin-7-ol hydrochloride	95%	1g	18,111.60	17.40	932016-10-9
92736	SY51696-250mg	4-((4-Bromo-2-fluorophenyl)amino)-6-methoxyquinazolin-7-ol hydrochloride	95%	250mg	16,848.00	12.00	932016-10-9
92737	SY51697-100mg	1-tert-Butyl 3-ethyl 4-aminopiperidine-1, 3-dicarboxylate	95%	100mg	81,572.40	288.60	932035-01-3
92738	SY51697-25mg	1-tert-Butyl 3-ethyl 4-aminopiperidine-1, 3-dicarboxylate	95%	25mg	41,979.60	119.40	932035-01-3
92739	SY51698-1g	Methyl 7-Fluoro-1H-indazole-3-carboxylate	≥95%	1g	170,445.60	668.40	932041-13-9
92740	SY51698-250mg	Methyl 7-Fluoro-1H-indazole-3-carboxylate	≥95%	250mg	74,833.20	259.80	932041-13-9

92741	SY51699-1g	4-(2, 4-Dichlorophenyl)thiazol-2-amine	95%	1g	27,237.60	56.40	93209-97-3
92742	SY51699-250mg	4-(2, 4-Dichlorophenyl)thiazol-2-amine	95%	250mg	19,656.00	24.00	93209-97-3
92743	SY51700-100mg	5-(Bromomethyl)pyrimidine hydrobromide	95%	100mg	80,449.20	283.80	93224-07-8
92744	SY51700-25mg	5-(Bromomethyl)pyrimidine hydrobromide	95%	25mg	41,628.60	117.90	93224-07-8
92745	SY51701-250mg	2-(Aminomethyl)phenol	97%	250mg	23,236.20	39.30	932-30-9
92746	SY51701-50mg	2-(Aminomethyl)phenol	97%	50mg	18,603.00	19.50	932-30-9
92747	SY51702-250mg	3-Iodo-5-methyl-1H-pyrazole	97%	250mg	30,045.60	68.40	93233-21-7
92748	SY51702-50mg	3-Iodo-5-methyl-1H-pyrazole	97%	50mg	19,024.20	21.30	93233-21-7
92749	SY51703-1g	2, 3-Difluoro-1-methyl-4-nitrobenzene	98%	1g	28,360.80	61.20	932373-72-3
92750	SY51703-250mg	2, 3-Difluoro-1-methyl-4-nitrobenzene	98%	250mg	19,936.80	25.20	932373-72-3
92751	SY51704-250mg	1, 3-Difluoro-5-methyl-2-nitrobenzene	98%	250mg	42,471.00	121.50	932373-92-7
92752	SY51704-50mg	1, 3-Difluoro-5-methyl-2-nitrobenzene	98%	50mg	22,815.00	37.50	932373-92-7
92753	SY51705-1g	6-Azathymine	98%	1g	37,557.00	100.50	932-53-6
92754	SY51706-250mg	4-Bromo-1H-pyrazole-3-carboxamide	95%	250mg	39,101.40	107.10	932-65-0
92755	SY51706-50mg	4-Bromo-1H-pyrazole-3-carboxamide	95%	50mg	24,359.40	44.10	932-65-0
92756	SY51707-100mg	1H-Pyrazolo[4, 3-c]pyridine-3-carboxylic acid	95%	100mg	70,551.00	241.50	932702-11-9
92757	SY51707-25mg	1H-Pyrazolo[4, 3-c]pyridine-3-carboxylic acid	95%	25mg	37,557.00	100.50	932702-11-9
92758	SY51708-1g	3-Cyano-4-methyl-2-pyridone	≥97%	1g	55,668.60	177.90	93271-59-1
92759	SY51708-5g	3-Cyano-4-methyl-2-pyridone	≥97%	5g	153,106.20	594.30	93271-59-1
92760	SY51709-1g	N2, N7-Di-1-naphthalenyl-N2, N7-diphenyl-9, 9'-spirobi[9H-fluorene]-2, 7-diamine	98%	1g	83,187.00	295.50	932739-76-9
92761	SY51709-5g	N2, N7-Di-1-naphthalenyl-N2, N7-diphenyl-9, 9'-spirobi[9H-fluorene]-2, 7-diamine	98%	5g	278,202.60	1,128.90	932739-76-9
92762	SY51710-1g	Ethyl 5-Formylpyrazole-3-carboxylate	≥95%	1g	135,766.80	520.20	93290-12-1
92763	SY51710-250mg	Ethyl 5-Formylpyrazole-3-carboxylate	≥95%	250mg	70,480.80	241.20	93290-12-1
92764	SY51711-1g	2, 2-Dihydroxy-1-(4-(piperidin-1-yl)phenyl)ethanone	95%	1g	40,856.40	114.60	93290-93-8
92765	SY51711-250mg	2, 2-Dihydroxy-1-(4-(piperidin-1-yl)phenyl)ethanone	95%	250mg	24,359.40	44.10	93290-93-8
92766	SY51712-100mg	Azoramide	98%	100mg	80,238.60	282.90	932986-18-0
92767	SY51712-25mg	Azoramide	98%	25mg	40,224.60	111.90	932986-18-0
92768	SY51713-100mg	(2-Morpholinophenyl)boronic acid	98%	100mg	35,521.20	91.80	933052-52-9

92769	SY51713-25mg	(2-Morpholinophenyl)boronic acid	98%	25mg	22,955.40	38.10	933052-52-9
92770	SY51714-1g	8-Bromo-6-chloroimidazo[1, 2-b]pyridazine	≥97%	1g	31,590.00	75.00	933190-51-3
92771	SY51714-250mg	8-Bromo-6-chloroimidazo[1, 2-b]pyridazine	≥97%	250mg	20,919.60	29.40	933190-51-3
92772	SY51715-1g	1-(2-Fluoro-6-hydroxyphenyl)ethanone	98%	1g	42,260.40	120.60	93339-98-1
92773	SY51715-250mg	1-(2-Fluoro-6-hydroxyphenyl)ethanone	98%	250mg	25,061.40	47.10	93339-98-1
92774	SY51716-100mg	N-[(1R, 2R)-2-Aminocyclohexyl]-N'-(2, 3, 4, 6-tetra-O-acetyl-β-D-glucopyranosyl)thiourea	≥98%, 99 %d.e.	100mg	145,033.20	559.80	933456-75-8
92775	SY51717-100mg	7H-Pyrrolo[2, 3-d]pyrimidin-2-amine	97%	100mg	53,492.40	168.60	93366-88-2
92776	SY51717-25mg	7H-Pyrrolo[2, 3-d]pyrimidin-2-amine	97%	25mg	30,326.40	69.60	93366-88-2
92777	SY51718-1g	2-(2-Azabicyclo[2.2.1]heptan-2-yl)acetic acid	97%	1g	86,065.20	307.80	933690-44-9
92778	SY51718-250mg	2-(2-Azabicyclo[2.2.1]heptan-2-yl)acetic acid	97%	250mg	43,945.20	127.80	933690-44-9
92779	SY51719-1g	2-[3-(Methylsulfonyl)phenyl]ethylamine	95%	1g	127,062.00	483.00	933696-63-0
92780	SY51719-250mg	2-[3-(Methylsulfonyl)phenyl]ethylamine	95%	250mg	67,111.20	226.80	933696-63-0
92781	SY51720-250mg	2-[2-(Methylsulfonyl)phenyl]ethylamine	95%	250mg	79,185.60	278.40	933705-18-1
92782	SY51721-250mg	[1, 2, 4]Triazolo[4, 3-a]pyridine-6-carboxylic acid	97%	250mg	57,915.00	187.50	933708-92-0
92783	SY51721-50mg	[1, 2, 4]Triazolo[4, 3-a]pyridine-6-carboxylic acid	97%	50mg	28,501.20	61.80	933708-92-0
92784	SY51722-1g	(S)-3-(Boc-amino)-1-chloro-2-butanone	≥97%	1g	131,344.20	501.30	93371-30-3
92785	SY51722-250mg	(S)-3-(Boc-amino)-1-chloro-2-butanone	≥97%	250mg	57,493.80	185.70	93371-30-3
92786	SY51723-1g	2-(Cyclopentyloxy)ethylamine	≥97%	1g	140,189.40	539.10	933732-12-8
92787	SY51723-250mg	2-(Cyclopentyloxy)ethylamine	≥97%	250mg	61,916.40	204.60	933732-12-8
92788	SY51724-250mg	N1, N1, 3-Trimethylbutane-1, 3-diamine	97%	250mg	121,235.40	458.10	933738-55-7
92789	SY51724-50mg	N1, N1, 3-Trimethylbutane-1, 3-diamine	97%	50mg	49,701.60	152.40	933738-55-7
92790	SY51725-100mg	2-Chloro-5-methylpyrimidine-4-carboxylic acid	98%	100mg	91,681.20	331.80	933746-10-2
92791	SY51725-25mg	2-Chloro-5-methylpyrimidine-4-carboxylic acid	98%	25mg	46,261.80	137.70	933746-10-2
92792	SY51726-100mg	2-(Dimethylamino)pyrimidine-4-carboxylic acid	95%	100mg	33,555.60	83.40	933759-45-6

92793	SY51726-25mg	2-(Dimethylamino)pyrimidine-4-carboxylic acid	95%	25mg	21,130.20	30.30	933759-45-6
92794	SY51727-5g	5-(2-Thiazolyl)isoxazole-3-carboxylic Acid	≥97%	5g	287,118.00	1,167.00	933759-69-4
92795	SY51728-1g	4-Amino-1-(3-pyridyl)piperidine	≥97%	1g	167,778.00	657.00	933760-08-8
92796	SY51728-5g	4-Amino-1-(3-pyridyl)piperidine	≥97%	5g	448,086.60	1,854.90	933760-08-8
92797	SY51729-100mg	N-[(S)-2'-Amino-[1, 1'-binaphthalen]-2-yl]-4-methylbenzenesulfonamide	≥95%, 99 %e.e.	100mg	111,056.40	414.60	933782-32-2
92798	SY51730-1g	2-Amino-2-cyclopentylacetic acid	95%	1g	51,948.00	162.00	933-95-9
92799	SY51730-250mg	2-Amino-2-cyclopentylacetic acid	95%	250mg	31,028.40	72.60	933-95-9
92800	SY51731-25g	3-Methoxycatechol	96%	25g	65,988.00	222.00	934-00-9
92801	SY51731-5g	3-Methoxycatechol	96%	5g	30,677.40	71.10	934-00-9
92802	SY51732-1g	Methyl 2-Iodo-3-nitrobenzoate	≥97%	1g	66,549.60	224.40	93415-79-3
92803	SY51732-5g	Methyl 2-Iodo-3-nitrobenzoate	≥97%	5g	181,747.80	716.70	93415-79-3
92804	SY51733-100mg	Ethyl 2-(2-ethyl-1H-imidazol-1-yl)acetate	98%	100mg	25,623.00	49.50	934172-26-6
92805	SY51733-25mg	Ethyl 2-(2-ethyl-1H-imidazol-1-yl)acetate	98%	25mg	19,936.80	25.20	934172-26-6
92806	SY51734-1g	4-Chloro-2-methoxy-3-nitropyridine	≥95%	1g	289,013.40	1,175.10	934180-48-0
92807	SY51735-100mg	(11bR)-8, 9, 10, 11, 12, 13, 14, 15-Octahydro-4-hydroxy-2, 6-di-9-phenanthrenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	262,899.00	1,063.50	934201-93-1
92808	SY51736-1g	5-Aminobenzimidazole	≥97%	1g	34,959.60	89.40	934-22-5
92809	SY51736-5g	5-Aminobenzimidazole	≥97%	5g	66,760.20	225.30	934-22-5
92810	SY51737-1g	Methyl 2-chlorooxazole-4-carboxylate	97%	1g	48,297.60	146.40	934236-35-8
92811	SY51737-250mg	Methyl 2-chlorooxazole-4-carboxylate	97%	250mg	27,448.20	57.30	934236-35-8
92812	SY51738-1g	Methyl (S)-1-(Ethoxycarbonyl)pyrrolidine-2-carboxylate	≥97%	1g	83,327.40	296.10	93423-88-2
92813	SY51738-5g	Methyl (S)-1-(Ethoxycarbonyl)pyrrolidine-2-carboxylate	≥97%	5g	238,960.80	961.20	93423-88-2
92814	SY51739-100mg	6-Chloro-3-hydrazinylpyridazin-4-amine	95%	100mg	72,235.80	248.70	934-26-9
92815	SY51739-25mg	6-Chloro-3-hydrazinylpyridazin-4-amine	95%	25mg	38,188.80	103.20	934-26-9
92816	SY51740-100mg	8-Methyl-9H-purine	95%	100mg	52,299.00	163.50	934-33-8
92817	SY51740-25mg	8-Methyl-9H-purine	95%	25mg	29,905.20	67.80	934-33-8
92818	SY51741-1g	Methyl 1-Boc-3-fluoropiperidine-3-carboxylate	95%	1g	148,332.60	573.90	934342-31-1
92819	SY51741-5g	Methyl 1-Boc-3-fluoropiperidine-3-carboxylate	95%	5g	327,342.60	1,338.90	934342-31-1

92820	SY51742-250mg	1-(tert-Butoxycarbonyl)-3-fluoropiperidine-3-carboxylic acid	97%	250mg	52,579.80	164.70	934342-39-9
92821	SY51742-50mg	1-(tert-Butoxycarbonyl)-3-fluoropiperidine-3-carboxylic acid	97%	50mg	26,816.40	54.60	934342-39-9
92822	SY51743-1g	4, 7-Bis(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzo[c][1, 2, 5]thiadiazole	98.00%	1g	49,631.40	152.10	934365-16-9
92823	SY51744-1g	5-Bromo-N, N-dimethylpyrazole-1-sulfonamide	≥97%	1g	71,253.00	244.50	934405-34-2
92824	SY51744-5g	5-Bromo-N, N-dimethylpyrazole-1-sulfonamide	≥97%	5g	182,379.60	719.40	934405-34-2
92825	SY51745-1g	tert-Butyl 4-amino-3-methylbenzoate	95%	1g	70,480.80	241.20	934481-43-3
92826	SY51745-250mg	tert-Butyl 4-amino-3-methylbenzoate	95%	250mg	37,416.60	99.90	934481-43-3
92827	SY51746-250mg	6-(Morpholinomethyl)pyridine-3-boronic Acid	≥95%	250mg	273,780.00	1,110.00	934505-32-5
92828	SY51747-1g	2, 4-Dichloro-7-tosyl-7H-pyrrolo[2, 3-d]pyrimidine	98%	1g	84,520.80	301.20	934524-10-4
92829	SY51747-250mg	2, 4-Dichloro-7-tosyl-7H-pyrrolo[2, 3-d]pyrimidine	98%	250mg	44,085.60	128.40	934524-10-4
92830	SY51748-250mg	N3-(3-Bromobenzyl)pyridine-2, 3-diamine	95%	250mg	22,183.20	34.80	934537-52-7
92831	SY51748-50mg	N3-(3-Bromobenzyl)pyridine-2, 3-diamine	95%	50mg	17,830.80	16.20	934537-52-7
92832	SY51749-1g	3-Bromo-9-(naphthalen-1-yl)-9H-carbazole	97%	1g	43,524.00	126.00	934545-83-2
92833	SY51749-5g	3-Bromo-9-(naphthalen-1-yl)-9H-carbazole	97%	5g	110,916.00	414.00	934545-83-2
92834	SY51750-250mg	8-Chloroisoquinolin-5-amine	96%	250mg	64,162.80	214.20	934554-41-3
92835	SY51750-50mg	8-Chloroisoquinolin-5-amine	96%	50mg	30,115.80	68.70	934554-41-3
92836	SY51751-100mg	5-Nitropyridin-3-amine	98%	100mg	46,121.40	137.10	934-59-8
92837	SY51751-25mg	5-Nitropyridin-3-amine	98%	25mg	25,623.00	49.50	934-59-8
92838	SY51752-250mg	2-Amino-6-bromopyridin-3-ol	95%	250mg	45,208.80	133.20	934758-27-7
92839	SY51752-50mg	2-Amino-6-bromopyridin-3-ol	95%	50mg	24,289.20	43.80	934758-27-7
92840	SY51753-100mg	4-Chloro-6-methoxy-1H-indole	95%	100mg	63,320.40	210.60	93490-31-4
92841	SY51753-25mg	4-Chloro-6-methoxy-1H-indole	95%	25mg	34,538.40	87.60	93490-31-4
92842	SY51754-1g	3-(2-Furyl)propanoic acid	98%	1g	28,080.00	60.00	935-13-7
92843	SY51754-5g	3-(2-Furyl)propanoic acid	98%	5g	64,443.60	215.40	935-13-7
92844	SY51755-1g	Methyl 5-Nitro-1H-benzimidazole-2-carboxylate	≥97%	1g	73,148.40	252.60	93521-65-4
92845	SY51755-5g	Methyl 5-Nitro-1H-benzimidazole-2-carboxylate	≥97%	5g	192,348.00	762.00	93521-65-4
92846	SY51756-1g	3-(4-Pyridyl)-2-propyn-1-ol	≥97%	1g	82,625.40	293.10	93524-95-9
92847	SY51756-250mg	3-(4-Pyridyl)-2-propyn-1-ol	≥97%	250mg	41,769.00	118.50	93524-95-9

92848	SY51757-5g	(1, 2-Dibromoethyl)benzene	98%	5g	19,164.60	21.90	93-52-7
92849	SY51758-1g	Benzyl 3, 3-Difluorocyclobutanecarboxylate	≥95%	1g	65,917.80	221.70	935273-86-2
92850	SY51758-5g	Benzyl 3, 3-Difluorocyclobutanecarboxylate	≥95%	5g	169,673.40	665.10	935273-86-2
92851	SY51759-250mg	2, 6-Diethylpyridine	95%	250mg	46,893.60	140.40	935-28-4
92852	SY51759-50mg	2, 6-Diethylpyridine	95%	50mg	20,709.00	28.50	935-28-4
92853	SY51760-1g	(1-Phenylcyclopropyl)methylamine Hydrochloride	≥97%	1g	70,761.60	242.40	935-43-3
92854	SY51760-250mg	(1-Phenylcyclopropyl)methylamine Hydrochloride	≥97%	250mg	39,101.40	107.10	935-43-3
92855	SY51761-1g	1-Phenyl-1-cyclopropanecarbonitrile	97%	1g	93,155.40	338.10	935-44-4
92856	SY51761-250mg	1-Phenyl-1-cyclopropanecarbonitrile	97%	250mg	57,142.80	184.20	935-44-4
92857	SY51762-1g	N4-Isobutylquinoline-3, 4-diamine hydrochloride	97%	1g	19,305.00	22.50	935521-01-0
92858	SY51762-250mg	N4-Isobutylquinoline-3, 4-diamine hydrochloride	97%	250mg	16,497.00	10.50	935521-01-0
92859	SY51763-1g	5-Bromo-4-(trifluoromethyl)-2-pyrimidinamine	95%	1g	19,936.80	25.20	935534-47-7
92860	SY51763-250mg	5-Bromo-4-(trifluoromethyl)-2-pyrimidinamine	95%	250mg	17,830.80	16.20	935534-47-7
92861	SY51764-250mg	Benzyl 6-aminonicotinate	98%	250mg	53,352.00	168.00	935687-49-3
92862	SY51764-50mg	Benzyl 6-aminonicotinate	98%	50mg	27,027.00	55.50	935687-49-3
92863	SY51765-100mg	7-Bromo-1H-pyrrolo[3, 2-d]pyrimidin-4(5H)-one	98%	100mg	48,016.80	145.20	93587-23-6
92864	SY51765-25mg	7-Bromo-1H-pyrrolo[3, 2-d]pyrimidin-4(5H)-one	98%	25mg	27,307.80	56.70	93587-23-6
92865	SY51766-100mg	5-Bromo-2-methoxyisonicotinaldehyde	98%	100mg	20,498.40	27.60	936011-17-5
92866	SY51766-25mg	5-Bromo-2-methoxyisonicotinaldehyde	98%	25mg	17,339.40	14.10	936011-17-5
92867	SY51767-1g	3-Bromo-5-(trifluoromethyl)pyrazole	95%	1g	128,466.00	489.00	93608-11-8
92868	SY51767-250mg	3-Bromo-5-(trifluoromethyl)pyrazole	95%	250mg	58,406.40	189.60	93608-11-8
92869	SY51768-250mg	2-(3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenoxy)acetonitrile	95%	250mg	48,999.60	149.40	936250-18-9
92870	SY51768-50mg	2-(3-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenoxy)acetonitrile	95%	50mg	25,552.80	49.20	936250-18-9
92871	SY51769-1g	N-(2-Hydroxyethyl)iminodiacetic Acid	≥98 %	1g	19,936.80	25.20	93-62-9
92872	SY51769-5g	N-(2-Hydroxyethyl)iminodiacetic Acid	≥98 %	5g	35,100.00	90.00	93-62-9
92873	SY51770-100mg	(Z)-2-Methyl-4-(4-methylbenzylidene)oxazol-5(4H)-one	95%	100mg	23,517.00	40.50	93634-54-9
92874	SY51770-25mg	(Z)-2-Methyl-4-(4-methylbenzylidene)oxazol-5(4H)-one	95%	25mg	18,532.80	19.20	93634-54-9

92875	SY51771-25g	(2S, 3R)-Ethyl 3-((R)-2, 2-dimethyl-1, 3-dioxolan-4-yl)-2, 3-dihydroxy-2-methylpropanoate	98%	25g	25,342.20	48.30	93635-76-8
92876	SY51771-5g	(2S, 3R)-Ethyl 3-((R)-2, 2-dimethyl-1, 3-dioxolan-4-yl)-2, 3-dihydroxy-2-methylpropanoate	98%	5g	19,305.00	22.50	93635-76-8
92877	SY51772-5g	3-(3-triethoxysilylpropyl)oxolane-2, 5-dione	95%	5g	40,645.80	113.70	93642-68-3
92878	SY51773-1g	3-Fluorophenylboronic Acid Pinacol Ester	≥97%	1g	25,552.80	49.20	936618-92-7
92879	SY51773-5g	3-Fluorophenylboronic Acid Pinacol Ester	≥97%	5g	43,102.80	124.20	936618-92-7
92880	SY51774-50mg	Methyl 5-formylpyrazolo[1, 5-a]pyridine-3-carboxylate	98%	50mg	81,361.80	287.70	936637-97-7
92881	SY51775-1g	2-(1H-Imidazol-1-yl)ethanamine dihydrochloride	98%	1g	57,915.00	187.50	93668-43-0
92882	SY51775-250mg	2-(1H-Imidazol-1-yl)ethanamine dihydrochloride	98%	250mg	32,151.60	77.40	93668-43-0
92883	SY51776-1g	2-(Aminomethyl)-1, 3-benzodioxole	95%	1g	179,220.60	705.90	936-78-7
92884	SY51776-250mg	2-(Aminomethyl)-1, 3-benzodioxole	95%	250mg	73,148.40	252.60	936-78-7
92885	SY51777-250mg	6-Chloro-2-cyano-3-nitropyridine	≥97%	250mg	18,181.80	17.70	93683-65-9
92886	SY51778-250mg	4-(Trifluoromethyl)picolinonitrile	98%	250mg	74,061.00	256.50	936841-69-9
92887	SY51778-50mg	4-(Trifluoromethyl)picolinonitrile	98%	50mg	33,976.80	85.20	936841-69-9
92888	SY51779-1g	5-Fluoro-2-(trifluoromethyl)pyridine	98%	1g	33,555.60	83.40	936841-73-5
92889	SY51779-250mg	5-Fluoro-2-(trifluoromethyl)pyridine	98%	250mg	24,148.80	43.20	936841-73-5
92890	SY51780-1g	3-(Aminomethyl)-5-phenylpyrazole	≥97%	1g	87,890.40	315.60	936940-08-8
92891	SY51780-250mg	3-(Aminomethyl)-5-phenylpyrazole	≥97%	250mg	40,084.20	111.30	936940-08-8
92892	SY51781-250mg	2-(3-Bromophenyl)-1H-imidazole	98%	250mg	67,602.60	228.90	937013-66-6
92893	SY51781-50mg	2-(3-Bromophenyl)-1H-imidazole	98%	50mg	31,730.40	75.60	937013-66-6
92894	SY51782-250mg	7-Bromopyrrolo[2, 1-f][1, 2, 4]triazin-4-amine	97%	250mg	18,252.00	18.00	937046-98-5
92895	SY51782-50mg	7-Bromopyrrolo[2, 1-f][1, 2, 4]triazin-4-amine	97%	50mg	21,481.20	31.80	937046-98-5
92896	SY51783-1g	Methyl morpholine-2-carboxylate hydrochloride	97%	1g	27,799.20	58.80	937063-34-8
92897	SY51783-250mg	Methyl morpholine-2-carboxylate hydrochloride	97%	250mg	19,726.20	24.30	937063-34-8
92898	SY51784-500mg	(R)-N, N'-Dimethyl-1, 1'-binaphthyldiamine	≥98%, 99 %e.e.	500mg	195,998.40	777.60	93713-30-5
92899	SY51785-5g	2-chloro-1-(4-chlorophenyl)ethanone	99%	5g	29,413.80	65.70	937-20-2
92900	SY51786-250mg	7-Methoxy-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	97%	250mg	136,188.00	522.00	93735-22-9

92901	SY51786-50mg	7-Methoxy-3, 4-dihydro-2H-benzo[b][1, 4]oxazine	97%	50mg	54,615.60	173.40	93735-22-9
92902	SY51787-100mg	5-Phenylthiazole-2-carboxylic acid	97%	100mg	60,161.40	197.10	937369-77-2
92903	SY51787-25mg	5-Phenylthiazole-2-carboxylic acid	97%	25mg	33,134.40	81.60	937369-77-2
92904	SY51788-1g	Ethyl 1-Methyl-2, 4-dioxopiperidine-3-carboxylate	95%	1g	183,573.00	724.50	93758-44-2
92905	SY51788-250mg	Ethyl 1-Methyl-2, 4-dioxopiperidine-3-carboxylate	95%	250mg	100,947.60	371.40	93758-44-2
92906	SY51789-1g	2-(2, 3-Dihydrobenzofuran-5-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	40,154.40	111.60	937591-69-0
92907	SY51789-250mg	2-(2, 3-Dihydrobenzofuran-5-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	24,850.80	46.20	937591-69-0
92908	SY51790-1g	(5-Chloro-2-fluoropyridin-3-yl)boronic acid	97%	1g	46,332.00	138.00	937595-70-5
92909	SY51790-250mg	(5-Chloro-2-fluoropyridin-3-yl)boronic acid	97%	250mg	27,588.60	57.90	937595-70-5
92910	SY51791-1g	2-Chloro-3-fluoropyridine-4-boronic Acid	97%	1g	27,869.40	59.10	937595-71-6
92911	SY51792-1g	1-(2-Cyanophenyl)piperidine-4-carboxylic Acid	≥97%	1g	54,896.40	174.60	937601-79-1
92912	SY51792-5g	1-(2-Cyanophenyl)piperidine-4-carboxylic Acid	≥97%	5g	141,944.40	546.60	937601-79-1
92913	SY51793-1g	Methyl 3-fluoro-4-(hydroxymethyl)benzoate	95%	1g	32,151.60	77.40	937636-18-5
92914	SY51793-250mg	Methyl 3-fluoro-4-(hydroxymethyl)benzoate	95%	250mg	20,989.80	29.70	937636-18-5
92915	SY51794-100mg	3-Chlorothieno[2, 3-b]pyridine-2-carboxylic acid	98%	100mg	36,293.40	95.10	937640-24-9
92916	SY51794-25mg	3-Chlorothieno[2, 3-b]pyridine-2-carboxylic acid	98%	25mg	23,166.00	39.00	937640-24-9
92917	SY51795-100mg	2, 2-Dimethylpiperidin-4-ol	97%	100mg	93,085.20	337.80	937681-12-4
92918	SY51795-25mg	2, 2-Dimethylpiperidin-4-ol	97%	25mg	46,893.60	140.40	937681-12-4
92919	SY51796-250mg	(2-Fluoro-4-nitrophenyl)methanamine hydrochloride	95%	250mg	47,806.20	144.30	937783-91-0
92920	SY51796-50mg	(2-Fluoro-4-nitrophenyl)methanamine hydrochloride	95%	50mg	25,201.80	47.70	937783-91-0
92921	SY51797-1g	2'-Amino-5'-chloro-4'-fluoroacetophenone	95%	1g	201,403.80	800.70	937816-85-8
92922	SY51797-250mg	2'-Amino-5'-chloro-4'-fluoroacetophenone	95%	250mg	74,552.40	258.60	937816-85-8
92923	SY51798-1g	1-Methyl-4-[4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzyl]piperazine	97%	1g	50,684.40	156.60	938043-30-2
92924	SY51798-250mg	1-Methyl-4-[4-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzyl]piperazine	97%	250mg	29,343.60	65.40	938043-30-2

92925	SY51799-100mg	6-Bromo-3-methoxy-1H-indazole	98%	100mg	56,300.40	180.60	938062-38-5
92926	SY51799-25mg	6-Bromo-3-methoxy-1H-indazole	98%	25mg	31,590.00	75.00	938062-38-5
92927	SY51800-1g	4-(tert-Butoxy)phenylboronic Acid Pinacol Ester	95%	1g	64,584.00	216.00	938063-51-5
92928	SY51800-250mg	4-(tert-Butoxy)phenylboronic Acid Pinacol Ester	95%	250mg	38,048.40	102.60	938063-51-5
92929	SY51801-1g	4-Iodo-1-(tetrahydropyran-2-yl)-1H-pyrazole	95%	1g	36,855.00	97.50	938066-17-2
92930	SY51801-250mg	4-Iodo-1-(tetrahydropyran-2-yl)-1H-pyrazole	95%	250mg	23,657.40	41.10	938066-17-2
92931	SY51802-100mg	6-Chloro-4-methyl-2, 3-dihydro-1H-inden-1-one	98%	100mg	73,710.00	255.00	938-35-2
92932	SY51802-25mg	6-Chloro-4-methyl-2, 3-dihydro-1H-inden-1-one	98%	25mg	38,750.40	105.60	938-35-2
92933	SY51803-1g	5-Nitro-1H-benzo[d]imidazol-2(3H)-one	97%	1g	20,638.80	28.20	93-84-5
92934	SY51803-250mg	5-Nitro-1H-benzo[d]imidazol-2(3H)-one	97%	250mg	17,269.20	13.80	93-84-5
92935	SY51804-1g	5-Bromo-2-ethylbenzo[d]oxazole	98%	1g	42,330.60	120.90	938458-80-1
92936	SY51804-250mg	5-Bromo-2-ethylbenzo[d]oxazole	98%	250mg	25,693.20	49.80	938458-80-1
92937	SY51805-1g	(4-((Dimethylamino)methyl)phenyl) boronic acid hydrochloride	98%	1g	34,187.40	86.10	938465-64-6
92938	SY51805-250mg	(4-((Dimethylamino)methyl)phenyl) boronic acid hydrochloride	98%	250mg	20,709.00	28.50	938465-64-6
92939	SY51806-250mg	2-(2, 6-Dimethylphenyl)acetic acid	98%	250mg	45,279.00	133.50	938-50-1
92940	SY51806-50mg	2-(2, 6-Dimethylphenyl)acetic acid	98%	50mg	24,359.40	44.10	938-50-1
92941	SY51807-25g	2-Ethoxybenzamide	97%	25g	21,621.60	32.40	938-73-8
92942	SY51808-100mg	Ethyl 3, 4-dimethyl-1H-pyrrole-2-carboxylate	96%	100mg	62,056.80	205.20	938-75-0
92943	SY51808-25mg	Ethyl 3, 4-dimethyl-1H-pyrrole-2-carboxylate	96%	25mg	33,906.60	84.90	938-75-0
92944	SY51809-100mg	5-Methoxy-2, 3-dihydrobenzofuran-2-carboxylic acid	95%	100mg	54,334.80	172.20	93885-41-7
92945	SY51809-25mg	5-Methoxy-2, 3-dihydrobenzofuran-2-carboxylic acid	95%	25mg	30,677.40	71.10	93885-41-7
92946	SY51810-1g	(3-Chloropyrazin-2-yl)methanamine hydrochloride	97%	1g	22,674.60	36.90	939412-86-9
92947	SY51810-250mg	(3-Chloropyrazin-2-yl)methanamine hydrochloride	97%	250mg	17,550.00	15.00	939412-86-9
92948	SY51811-100mg	Benzyl (3-hydroxycyclopentyl)carbamate	98%	100mg	22,534.20	36.30	939426-84-3
92949	SY51811-25mg	Benzyl (3-hydroxycyclopentyl)carbamate	98%	25mg	17,760.60	15.90	939426-84-3

92950	SY51812-5g	4-Chloro-1-oxo-1-phenylbutane	95%	5g	31,028.40	72.60	939-52-6
92951	SY51813-1g	1-(1H-Benzo[d]imidazol-2-yl)ethanone	96%	1g	36,784.80	97.20	939-70-8
92952	SY51813-250mg	1-(1H-Benzo[d]imidazol-2-yl)ethanone	96%	250mg	22,604.40	36.60	939-70-8
92953	SY51814-250mg	1-(tert-Butoxycarbonyl)-4-phenylpyrrolidine-3-carboxylic acid	97%	250mg	120,673.80	455.70	939757-89-8
92954	SY51814-50mg	1-(tert-Butoxycarbonyl)-4-phenylpyrrolidine-3-carboxylic acid	97%	50mg	49,420.80	151.20	939757-89-8
92955	SY51815-100mg	tert-Butyl 2-(aminomethyl)azetidine-1-carboxylate	96%	100mg	68,234.40	231.60	939760-37-9
92956	SY51815-25mg	tert-Butyl 2-(aminomethyl)azetidine-1-carboxylate	96%	25mg	36,504.00	96.00	939760-37-9
92957	SY51816-1g	tert-Butyl 3-bromopyrrolidine-1-carboxylate	98%	1g	32,011.20	76.80	939793-16-5
92958	SY51816-250mg	tert-Butyl 3-bromopyrrolidine-1-carboxylate	98%	250mg	23,446.80	40.20	939793-16-5
92959	SY51817-100mg	6-Chloropyrimidine-4-carbonitrile	97%	100mg	87,328.80	313.20	939986-65-9
92960	SY51817-25mg	6-Chloropyrimidine-4-carbonitrile	97%	25mg	44,577.00	130.50	939986-65-9
92961	SY51818-250mg	2-Bromo-1-(bromomethyl)-4-nitrobenzene	97%	250mg	58,406.40	189.60	940-05-6
92962	SY51818-50mg	2-Bromo-1-(bromomethyl)-4-nitrobenzene	97%	50mg	27,729.00	58.50	940-05-6
92963	SY51819-250mg	Pyrazine-2, 6-dicarboxylic acid	95%	250mg	36,644.40	96.60	940-07-8
92964	SY51819-50mg	Pyrazine-2, 6-dicarboxylic acid	95%	50mg	22,604.40	36.60	940-07-8
92965	SY51820-1g	2, 2-Difluoro-2-(4-fluorophenyl)acetic Acid	97%	1g	150,579.00	583.50	94010-78-3
92966	SY51820-250mg	2, 2-Difluoro-2-(4-fluorophenyl)acetic Acid	97%	250mg	65,426.40	219.60	94010-78-3
92967	SY51821-1g	1, 3-Dibenzoyloxybenzene	98%	1g	20,217.60	26.40	94-01-9
92968	SY51822-25g	2-(1-Piperazinyl)pyrimidine Dihydrochloride	≥97%	25g	60,582.60	198.90	94021-22-4
92969	SY51822-5g	2-(1-Piperazinyl)pyrimidine Dihydrochloride	≥97%	5g	35,100.00	90.00	94021-22-4
92970	SY51823-100mg	(2-Fluoro-4-methoxyphenyl)hydrazine hydrochloride	95%	100mg	33,274.80	82.20	940298-93-1
92971	SY51823-25mg	(2-Fluoro-4-methoxyphenyl)hydrazine hydrochloride	95%	25mg	20,147.40	26.10	940298-93-1
92972	SY51824-50mg	(2S, 3R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-hydroxy-4-methylpentanoic acid	95%	50mg	118,638.00	447.00	940301-35-9
92973	SY51825-250mg	(R)-[1, 1'-Binaphthalene]-2, 2'-diylbis[1, 1-diphenyl-1, 1'-phosphine oxide]	≥98%, ≥99% e.e.	250mg	55,317.60	176.40	94041-16-4
92974	SY51826-250mg	(S)-[1, 1'-Binaphthalene]-2, 2'-diylbis[1, 1-diphenyl-1, 1'-phosphine oxide]	≥98%, ≥99% e.e.	250mg	38,329.20	103.80	94041-18-6

92975	SY51827-1g	Bis(2-methoxyethyl) diazene-1, 2-dicarboxylate	95%	1g	45,068.40	132.60	940868-64-4
92976	SY51827-250mg	Bis(2-methoxyethyl) diazene-1, 2-dicarboxylate	95%	250mg	26,676.00	54.00	940868-64-4
92977	SY51828-1g	4, 5-Bis(dicyclohexylphosphino)-9	98%	1g	29,203.20	64.80	940934-47-4
92978	SY51829-1g	1-Benzyl-5-iodoimidazole	≥97%	1g	83,538.00	297.00	941286-76-6
92979	SY51829-250mg	1-Benzyl-5-iodoimidazole	≥97%	250mg	41,769.00	118.50	941286-76-6
92980	SY51830-1g	2-(Benzo[d][1, 3]dioxol-5-ylamino)ethanol hydrochloride	95%	1g	19,305.00	22.50	94158-14-2
92981	SY51831-100ml	(2-Methoxyethoxy)acetaldehyde dimethyl acetal	≥95 %	100ml	59,599.80	194.70	94158-44-8
92982	SY51831-25ml	(2-Methoxyethoxy)acetaldehyde dimethyl acetal	≥95 %	25ml	26,114.40	51.60	94158-44-8
92983	SY51832-1g	2-Chloro-6-nitropyridine	97%	1g	43,734.60	126.90	94166-64-0
92984	SY51832-250mg	2-Chloro-6-nitropyridine	97%	250mg	26,325.00	52.50	94166-64-0
92985	SY51833-100mg	4-Chloro-6-(chloromethyl)-2-methoxypyrimidine	95%	100mg	39,733.20	109.80	94170-69-1
92986	SY51833-25mg	4-Chloro-6-(chloromethyl)-2-methoxypyrimidine	95%	25mg	23,517.00	40.50	94170-69-1
92987	SY51834-100mg	7-Bromochroman	97%	100mg	34,117.20	85.80	941710-30-1
92988	SY51834-25mg	7-Bromochroman	97%	25mg	22,674.60	36.90	941710-30-1
92989	SY51835-1g	Methyl 3-Bromopyrrole-2-carboxylate	≥95%	1g	37,627.20	100.80	941714-57-4
92990	SY51835-250mg	Methyl 3-Bromopyrrole-2-carboxylate	≥95%	250mg	21,691.80	32.70	941714-57-4
92991	SY51836-100mg	4-((2-(Bromomethyl)phenyl)sulfonyl) morpholine	95%	100mg	52,860.60	165.90	941717-06-2
92992	SY51836-25mg	4-((2-(Bromomethyl)phenyl)sulfonyl) morpholine	95%	25mg	30,045.60	68.40	941717-06-2
92993	SY51837-5g	1, 2, 3, 4-Tetrahydrocarbazole	98%	5g	19,164.60	21.90	942-01-8
92994	SY51838-1g	5-Methyl-3-(trifluoromethyl)-1H-pyrazole	95%	1g	30,045.60	68.40	942060-04-0
92995	SY51838-250mg	5-Methyl-3-(trifluoromethyl)-1H-pyrazole	95%	250mg	20,638.80	28.20	942060-04-0
92996	SY51839-250mg	4-Iodopyrimidin-5-amine	98%	250mg	44,506.80	130.20	942067-98-3
92997	SY51839-50mg	4-Iodopyrimidin-5-amine	98%	50mg	23,938.20	42.30	942067-98-3
92998	SY51840-1g	2-(2, 5-Dibromothiophen-3-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	43,243.20	124.80	942070-22-6
92999	SY51840-250mg	2-(2, 5-Dibromothiophen-3-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	25,693.20	49.80	942070-22-6
93000	SY51841-1g	tert-Butyl 3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole-1-carboxylate	95%	1g	43,875.00	127.50	942070-45-3
93001	SY51841-250mg	tert-Butyl 3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-1H-indole-1-carboxylate	95%	250mg	26,114.40	51.60	942070-45-3
93002	SY51842-250mg	1-Methylimidazole-5-boronic Acid Pinacol Ester	≥95%	250mg	119,269.80	449.70	942070-72-6

93003	SY51843-250mg	1H-Pyrazolo[3, 4-b]pyridin-5-amine	95%	250mg	58,195.80	188.70	942185-01-5
93004	SY51843-50mg	1H-Pyrazolo[3, 4-b]pyridin-5-amine	95%	50mg	28,711.80	62.70	942185-01-5
93005	SY51844-250mg	2-(6-Bromopyridin-3-yl)pyrimidine	97%	250mg	47,876.40	144.60	942189-65-3
93006	SY51844-50mg	2-(6-Bromopyridin-3-yl)pyrimidine	97%	50mg	25,061.40	47.10	942189-65-3
93007	SY51845-100mg	tert-Butyl 3-cyano-3-((trimethylsilyl)oxy)pyrrolidine-1-carboxylate	95%	100mg	77,220.00	270.00	942190-60-5
93008	SY51845-25mg	tert-Butyl 3-cyano-3-((trimethylsilyl)oxy)pyrrolidine-1-carboxylate	95%	25mg	40,224.60	111.90	942190-60-5
93009	SY51846-250mg	2-Chloro-5-cyanobenzene-1-sulfonyl chloride	96%	250mg	50,403.60	155.40	942199-56-6
93010	SY51846-50mg	2-Chloro-5-cyanobenzene-1-sulfonyl chloride	96%	50mg	26,044.20	51.30	942199-56-6
93011	SY51847-100mg	7-Chloro-5-methyl-1H-pyrazolo[4, 3-b]-pyridine	95%	100mg	77,992.20	273.30	94220-38-9
93012	SY51847-25mg	7-Chloro-5-methyl-1H-pyrazolo[4, 3-b]-pyridine	95%	25mg	40,505.40	113.10	94220-38-9
93013	SY51848-1g	2-Bromo-5-iodo-4-methylpyridine	97%	1g	70,691.40	242.10	942206-07-7
93014	SY51848-250mg	2-Bromo-5-iodo-4-methylpyridine	97%	250mg	37,557.00	100.50	942206-07-7
93015	SY51849-1g	2, 5-Dichloro-3-iodopyridine	98%	1g	30,607.20	70.80	942206-23-7
93016	SY51849-250mg	2, 5-Dichloro-3-iodopyridine	98%	250mg	20,989.80	29.70	942206-23-7
93017	SY51850-250mg	tert-Butyl 5-methyl-2, 4-dioxopiperidine-1-carboxylate	95%	250mg	103,545.00	382.50	942425-69-6
93018	SY51850-50mg	tert-Butyl 5-methyl-2, 4-dioxopiperidine-1-carboxylate	95%	50mg	43,734.60	126.90	942425-69-6
93019	SY51851-1g	Methylboronic Acid Pinacol Ester	≥97%	1g	17,760.60	15.90	94242-85-0
93020	SY51851-5g	Methylboronic Acid Pinacol Ester	≥97%	5g	24,008.40	42.60	94242-85-0
93021	SY51852-25g	6-Methylpyridazin-3(2H)-one Hydrobromide	≥95%	25g	36,293.40	95.10	94248-99-4
93022	SY51852-5g	6-Methylpyridazin-3(2H)-one Hydrobromide	≥95%	5g	21,621.60	32.40	94248-99-4
93023	SY51853-1g	Methyl 3-amino-5-iodo-2-thiophenecarboxylate	98%	1g	43,524.00	126.00	942589-45-9
93024	SY51853-250mg	Methyl 3-amino-5-iodo-2-thiophenecarboxylate	98%	250mg	26,605.80	53.70	942589-45-9
93025	SY51854-1g	5-(Boc-amino)thiazole	≥97%	1g	138,996.00	534.00	942631-50-7
93026	SY51854-250mg	5-(Boc-amino)thiazole	≥97%	250mg	65,707.20	220.80	942631-50-7
93027	SY51855-5g	1-Butyl-1-methylpiperidinium Bromide	99%	5g	19,585.80	23.70	94280-72-5
93028	SY51856-100mg	Ethyl 4-bromo-1H-pyrrolo[2, 3-b]pyridine-2-carboxylate	96%	100mg	85,082.40	303.60	942920-55-0
93029	SY51856-25mg	Ethyl 4-bromo-1H-pyrrolo[2, 3-b]pyridine-2-carboxylate	96%	25mg	43,524.00	126.00	942920-55-0
93030	SY51857-1g	2-Amino-5-bromo-4-chloro-3-nitropyridine	97%	1g	31,519.80	74.70	942947-95-7

93031	SY51857-250mg	2-Amino-5-bromo-4-chloro-3-nitropyridine	97%	250mg	21,200.40	30.60	942947-95-7
93032	SY51858-100mg	4-Amino-6-iodo-2-methylpyrimidine	95%	100mg	47,455.20	142.80	943006-46-0
93033	SY51858-25mg	4-Amino-6-iodo-2-methylpyrimidine	95%	25mg	27,869.40	59.10	943006-46-0
93034	SY51859-25g	N-(n-Butyl)thiophosphoric Triamide	97%	25g	20,849.40	29.10	94317-64-3
93035	SY51859-5g	N-(n-Butyl)thiophosphoric Triamide	97%	5g	16,075.80	8.70	94317-64-3
93036	SY51860-5g	Ethyl 4-(n-butylamino)benzoate	98%	5g	36,995.40	98.10	94-32-6
93037	SY51861-100mg	(S)-tert-Butyl (2-amino-2-phenylethyl)carbamate	97%	100mg	41,909.40	119.10	943322-87-0
93038	SY51861-25mg	(S)-tert-Butyl (2-amino-2-phenylethyl)carbamate	97%	25mg	25,552.80	49.20	943322-87-0
93039	SY51862-250mg	2-Methyl-2-phenoxypropanoic acid	98%	250mg	36,012.60	93.90	943-45-3
93040	SY51862-50mg	2-Methyl-2-phenoxypropanoic acid	98%	50mg	22,674.60	36.90	943-45-3
93041	SY51863-1g	(S)-1-Acetyl-3-hydroxypyrrolidine	≥97%	1g	45,279.00	133.50	943587-40-4
93042	SY51863-5g	(S)-1-Acetyl-3-hydroxypyrrolidine	≥97%	5g	100,947.60	371.40	943587-40-4
93043	SY51864-250mg	7-Bromo-1, 2-dihydroisoquinolin-3(4H)-one	98%	250mg	42,120.00	120.00	943751-93-7
93044	SY51864-50mg	7-Bromo-1, 2-dihydroisoquinolin-3(4H)-one	98%	50mg	23,306.40	39.60	943751-93-7
93045	SY51865-1g	(R)-Diphenylprolinol Trimethyl Silyl Ether	≥95%, 99 %e.e.	1g	69,287.40	236.10	943757-71-9
93046	SY51866-1g	1-Bromo-4-chloro-2-fluoro-3-methylbenzene	97%	1g	96,665.40	353.10	943830-58-8
93047	SY51866-250mg	1-Bromo-4-chloro-2-fluoro-3-methylbenzene	97%	250mg	48,438.00	147.00	943830-58-8
93048	SY51867-250mg	(2-Chloro-4-fluoro-3-methoxyphenyl)boronic acid	98%	250mg	107,897.40	401.10	943831-11-6
93049	SY51867-50mg	(2-Chloro-4-fluoro-3-methoxyphenyl)boronic acid	98%	50mg	45,208.80	133.20	943831-11-6
93050	SY51868-100mg	(1H-Indazol-5-yl)methanamine hydrochloride	95%	100mg	26,325.00	52.50	943845-78-1
93051	SY51868-25mg	(1H-Indazol-5-yl)methanamine hydrochloride	95%	25mg	18,181.80	17.70	943845-78-1
93052	SY51869-250mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-2H-benzo[b][1, 4]oxazin-3(4H)-one	95%	250mg	56,370.60	180.90	943994-02-3
93053	SY51869-50mg	6-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-2H-benzo[b][1, 4]oxazin-3(4H)-one	95%	50mg	28,009.80	59.70	943994-02-3
93054	SY51870-1g	N-(3-Piperidyl)methanesulfonamide	97%	1g	121,797.00	460.50	944068-21-7
93055	SY51870-5g	N-(3-Piperidyl)methanesulfonamide	97%	5g	278,834.40	1,131.60	944068-21-7

93056	SY51871-100mg	1-(7-Bromo-1H-indol-3-yl)ethanone	98%	100mg	57,002.40	183.60	944086-09-3
93057	SY51871-25mg	1-(7-Bromo-1H-indol-3-yl)ethanone	98%	25mg	31,730.40	75.60	944086-09-3
93058	SY51872-250mg	4-Chloro-5-methoxy-2, 3-dihydro-1H-inden-1-one	95%	250mg	74,973.60	260.40	944109-65-3
93059	SY51872-50mg	4-Chloro-5-methoxy-2, 3-dihydro-1H-inden-1-one	95%	50mg	34,257.60	86.40	944109-65-3
93060	SY51873-1g	3, 4-Dimethylbenzyl bromide	97%	1g	49,491.00	151.50	94416-66-7
93061	SY51874-1g	2-[2-(Benzyloxy)ethyl]oxirane	95%	1g	109,582.20	408.30	94426-72-9
93062	SY51874-250mg	2-[2-(Benzyloxy)ethyl]oxirane	95%	250mg	55,668.60	177.90	94426-72-9
93063	SY51875-1g	6-Bromo-3-chloro-2-methylpyridine	95%	1g	65,566.80	220.20	944317-27-5
93064	SY51875-250mg	6-Bromo-3-chloro-2-methylpyridine	95%	250mg	35,451.00	91.50	944317-27-5
93065	SY51876-100mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-4-(trifluoromethyl)pyrimidin-2-amine	98%	100mg	37,486.80	100.20	944401-58-5
93066	SY51876-25mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-4-(trifluoromethyl)pyrimidin-2-amine	98%	25mg	21,691.80	32.70	944401-58-5
93067	SY51877-1g	5-Bromo-4-fluoropyridin-2-amine	98%	1g	62,829.00	208.50	944401-69-8
93068	SY51877-250mg	5-Bromo-4-fluoropyridin-2-amine	98%	250mg	33,976.80	85.20	944401-69-8
93069	SY51878-1g	2-Chloro-4-fluorobenzotrifluoride	≥97%	1g	19,726.20	24.30	94444-58-3
93070	SY51878-5g	2-Chloro-4-fluorobenzotrifluoride	≥97%	5g	33,345.00	82.50	94444-58-3
93071	SY51879-5g	5-Methoxy-1H-indazole	≥97%	5g	125,096.40	474.60	94444-96-9
93072	SY51880-1g	Morpholino(piperidin-4-yl)methanone hydrochloride	95%	1g	49,069.80	149.70	94467-73-9
93073	SY51880-250mg	Morpholino(piperidin-4-yl)methanone hydrochloride	95%	250mg	28,360.80	61.20	94467-73-9
93074	SY51881-250mg	2-Bromo-3-(bromomethyl)-6-methylpyridine	97%	250mg	93,015.00	337.50	944707-38-4
93075	SY51881-50mg	2-Bromo-3-(bromomethyl)-6-methylpyridine	97%	50mg	38,188.80	103.20	944707-38-4
93076	SY51882-250mg	6, 8-Dibromo[1, 2, 4]triazolo[1, 5-a]pyrazine	98%	250mg	37,837.80	101.70	944709-42-6
93077	SY51882-50mg	6, 8-Dibromo[1, 2, 4]triazolo[1, 5-a]pyrazine	98%	50mg	21,832.20	33.30	944709-42-6
93078	SY51883-250mg	2-Bromo-6-methoxypyrimidine	97%	250mg	39,452.40	108.60	944709-74-4
93079	SY51883-50mg	2-Bromo-6-methoxypyrimidine	97%	50mg	24,570.00	45.00	944709-74-4
93080	SY51884-100mg	5-Bromo-1-methyl-1H-benzo[d][1, 2, 3]triazole	97%	100mg	86,065.20	307.80	944718-31-4
93081	SY51884-25mg	5-Bromo-1-methyl-1H-benzo[d][1, 2, 3]triazole	97%	25mg	43,945.20	127.80	944718-31-4

93082	SY51885-1g	N-(2, 5-Dibromophenyl)benzothioamide	97%	1g	33,415.20	82.80	944719-96-4
93083	SY51885-250mg	N-(2, 5-Dibromophenyl)benzothioamide	97%	250mg	21,972.60	33.90	944719-96-4
93084	SY51886-1g	Methyl 5-(2, 4-Dichlorophenyl)pyrazole-3-carboxylate	≥95%	1g	144,471.60	557.40	944783-94-2
93085	SY51886-250mg	Methyl 5-(2, 4-Dichlorophenyl)pyrazole-3-carboxylate	≥95%	250mg	66,198.60	222.90	944783-94-2
93086	SY51887-100mg	tert-Butyl 4-bromothiazol-2-ylcarbamate	95%	100mg	22,955.40	38.10	944804-88-0
93087	SY51887-25mg	tert-Butyl 4-bromothiazol-2-ylcarbamate	95%	25mg	17,971.20	16.80	944804-88-0
93088	SY51888-50mg	tert-Butyl (4-bromo-5-formylthiazol-2-yl)carbamate	97%	50mg	88,241.40	317.10	944805-17-8
93089	SY51889-1g	6-Bromoimidazo[1, 2-a]pyridine-3-carboxylic Acid	95%	1g	20,638.80	28.20	944896-42-8
93090	SY51889-250mg	6-Bromoimidazo[1, 2-a]pyridine-3-carboxylic Acid	95%	250mg	41,207.40	116.10	944896-42-8
93091	SY51890-250mg	2-(6-Methoxy-2-pyridyl)acetic Acid	95%	250mg	111,688.20	417.30	944896-97-3
93092	SY51891-250mg	2-Chloro-6-(trifluoromethyl)nicotinaldehyde	97%	250mg	76,658.40	267.60	944900-06-5
93093	SY51891-50mg	2-Chloro-6-(trifluoromethyl)nicotinaldehyde	97%	50mg	34,889.40	89.10	944900-06-5
93094	SY51892-250mg	Ethyl 5-bromo-1H-imidazole-2-carboxylate	98%	250mg	33,696.00	84.00	944900-49-6
93095	SY51892-50mg	Ethyl 5-bromo-1H-imidazole-2-carboxylate	98%	50mg	20,428.20	27.30	944900-49-6
93096	SY51893-1g	4-(Trifluoromethyl)thiazole-2-carboxylic Acid	≥97%	1g	92,734.20	336.30	944900-55-4
93097	SY51894-250mg	2-Bromo-4-methoxy-1-(trifluoromethyl)benzene	98%	250mg	24,640.20	45.30	944901-07-9
93098	SY51894-50mg	2-Bromo-4-methoxy-1-(trifluoromethyl)benzene	98%	50mg	19,726.20	24.30	944901-07-9
93099	SY51895-1g	2-Chloro-4-(chloromethyl)pyrimidine	95%	1g	234,608.40	942.60	944902-31-2
93100	SY51895-250mg	2-Chloro-4-(chloromethyl)pyrimidine	95%	250mg	106,423.20	394.80	944902-31-2
93101	SY51896-1g	Ethyl 2-(5-Amino-2-pyrimidyl)acetate	95%	1g	379,852.20	1,563.30	944902-41-4
93102	SY51896-250mg	Ethyl 2-(5-Amino-2-pyrimidyl)acetate	95%	250mg	174,447.00	685.50	944902-41-4
93103	SY51897-250mg	5-Chloro-2-(hydroxymethyl)pyrimidine	95%	250mg	82,063.80	290.70	944902-98-1
93104	SY51898-250mg	5-(Chloromethyl)-1H-indazole	97%	250mg	136,188.00	522.00	944904-22-7
93105	SY51898-50mg	5-(Chloromethyl)-1H-indazole	97%	50mg	54,615.60	173.40	944904-22-7
93106	SY51899-250mg	7-(Chloromethyl)-1H-indazole	97%	250mg	111,126.60	414.90	944904-24-9
93107	SY51899-50mg	7-(Chloromethyl)-1H-indazole	97%	50mg	46,261.80	137.70	944904-24-9
93108	SY51900-250mg	3-(2-Chloropyrimidin-4-yl)-1H-indole	96%	250mg	58,968.00	192.00	945016-63-7

93109	SY51900-50mg	3-(2-Chloropyrimidin-4-yl)-1H-indole	96%	50mg	28,852.20	63.30	945016-63-7
93110	SY51901-250mg	(R)-N-Fmoc-2-(7-octenyl)Alanine	95%	250mg	49,631.40	152.10	945212-26-0
93111	SY51901-50mg	(R)-N-Fmoc-2-(7-octenyl)Alanine	95%	50mg	24,570.00	45.00	945212-26-0
93112	SY51902-100mg	Diethyl 2-(2-bromo-4-nitrophenyl)-2-methylmalonate	98%	100mg	31,730.40	75.60	945244-26-8
93113	SY51902-25mg	Diethyl 2-(2-bromo-4-nitrophenyl)-2-methylmalonate	98%	25mg	19,796.40	24.60	945244-26-8
93114	SY51903-25mg	3-Bromo-4-(3-methyloxetan-3-yl)aniline	98%	25mg	96,033.60	350.40	945244-28-0
93115	SY51904-1g	5-Bromo-2-fluoro-4-methylaniline	98%	1g	37,978.20	102.30	945244-29-1
93116	SY51904-250mg	5-Bromo-2-fluoro-4-methylaniline	98%	250mg	24,078.60	42.90	945244-29-1
93117	SY51905-1g	7-Azaindole-3-boronic Acid Pinacol Ester	≥95%	1g	230,396.40	924.60	945256-29-1
93118	SY51905-250mg	7-Azaindole-3-boronic Acid Pinacol Ester	≥95%	250mg	102,000.60	375.90	945256-29-1
93119	SY51906-1g	2-(Methylsulfonamido)benzaldehyde	≥97%	1g	63,741.60	212.40	94532-99-7
93120	SY51906-5g	2-(Methylsulfonamido)benzaldehyde	≥97%	5g	183,573.00	724.50	94532-99-7
93121	SY51907-100mg	4-(3-Bromopyrazolo[1, 5-a]pyrimidin-6-yl)phenol	98%	100mg	69,498.00	237.00	945376-95-4
93122	SY51907-25mg	4-(3-Bromopyrazolo[1, 5-a]pyrimidin-6-yl)phenol	98%	25mg	37,065.60	98.40	945376-95-4
93123	SY51908-100mg	Ethyl 6-amino-2-phenyl-1H-indole-3-carboxylate	95%	100mg	72,937.80	251.70	945655-38-9
93124	SY51908-25mg	Ethyl 6-amino-2-phenyl-1H-indole-3-carboxylate	95%	25mg	38,469.60	104.40	945655-38-9
93125	SY51909-100mg	(trans-4-Methylpyrrolidin-3-yl)methanol	95%	100mg	33,134.40	81.60	945723-36-4
93126	SY51909-25mg	(trans-4-Methylpyrrolidin-3-yl)methanol	95%	25mg	20,568.60	27.90	945723-36-4
93127	SY51910-1g	3-Bromo-1H-indazole-7-carbonitrile	95%	1g	94,770.00	345.00	945762-00-5
93128	SY51910-250mg	3-Bromo-1H-indazole-7-carbonitrile	95%	250mg	39,663.00	109.50	945762-00-5
93129	SY51911-100mg	(11bS)-8, 9, 10, 11, 12, 13, 14, 15-Octahydro-4-hydroxy-2, 6-diphenyl-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	43,173.00	124.50	945852-48-2
93130	SY51912-100mg	(S)-3, 3'-Bis(4-nitrophenyl)-[1, 1'-binaphthalene]-2, 2'-diol	≥95%, 99 %e.e.	100mg	142,927.20	550.80	945852-58-4
93131	SY51913-100mg	Methyl 6-bromo-3-methoxypicolinate	98%	100mg	82,274.40	291.60	945954-94-9
93132	SY51913-25mg	Methyl 6-bromo-3-methoxypicolinate	98%	25mg	42,400.80	121.20	945954-94-9
93133	SY51914-100mg	6-Bromo-3-methoxypicolinaldehyde	97%	100mg	42,190.20	120.30	945954-95-0
93134	SY51914-25mg	6-Bromo-3-methoxypicolinaldehyde	97%	25mg	27,799.20	58.80	945954-95-0

93135	SY51915-250mg	4-Bromo-N, N-dimethylpyridin-2-amine	98%	250mg	48,999.60	149.40	946000-27-7
93136	SY51915-50mg	4-Bromo-N, N-dimethylpyridin-2-amine	98%	50mg	25,623.00	49.50	946000-27-7
93137	SY51916-1g	(2-Amino-4-bromophenyl)methanol	97%	1g	40,716.00	114.00	946122-05-0
93138	SY51916-250mg	(2-Amino-4-bromophenyl)methanol	97%	250mg	24,289.20	43.80	946122-05-0
93139	SY51917-250mg	Methyl 2-fluoro-3-nitrobenzoate	98%	250mg	23,727.60	41.40	946126-94-9
93140	SY51917-50mg	Methyl 2-fluoro-3-nitrobenzoate	98%	50mg	17,128.80	13.20	946126-94-9
93141	SY51918-250mg	(2-Fluoro-3-nitrophenyl)methanol	95%	250mg	41,418.00	117.00	946126-95-0
93142	SY51918-50mg	(2-Fluoro-3-nitrophenyl)methanol	95%	50mg	23,095.80	38.70	946126-95-0
93143	SY51919-1g	3-(Boc-amino)cyclobutanecarboxylic Acid	≥95%	1g	51,948.00	162.00	946152-72-3
93144	SY51919-250mg	3-(Boc-amino)cyclobutanecarboxylic Acid	≥95%	250mg	29,133.00	64.50	946152-72-3
93145	SY51920-1g	2-Benzylcyclohexanone	97%	1g	40,505.40	113.10	946-33-8
93146	SY51921-1g	2-Chloro-6, 7-dimethoxyquinazoline	≥95%	1g	187,925.40	743.10	94644-47-0
93147	SY51921-250mg	2-Chloro-6, 7-dimethoxyquinazoline	≥95%	250mg	70,480.80	241.20	94644-47-0
93148	SY51922-25mg	tert-Butyl 4-cyano-2, 2-dimethyl-3-oxopyrrolidine-1-carboxylate	95%	25mg	81,923.40	290.10	946497-94-5
93149	SY51923-1g	(2-Bromo-5-iodophenyl)methanol	98%	1g	20,779.20	28.80	946525-30-0
93150	SY51923-5g	(2-Bromo-5-iodophenyl)methanol	98%	5g	33,976.80	85.20	946525-30-0
93151	SY51924-1g	2-Fluoro-4-morpholinobenzoic Acid	≥97%	1g	51,807.60	161.40	946598-40-9
93152	SY51924-5g	2-Fluoro-4-morpholinobenzoic Acid	≥97%	5g	146,156.40	564.60	946598-40-9
93153	SY51925-1g	2-(2-Fluorophenyl)pyrimidine-5-carbaldehyde	98%	1g	66,128.40	222.60	946707-17-1
93154	SY51925-250mg	2-(2-Fluorophenyl)pyrimidine-5-carbaldehyde	98%	250mg	37,557.00	100.50	946707-17-1
93155	SY51926-1g	4-Fluoro-3-methoxyphenylacetic acid	97%	1g	64,935.00	217.50	946713-86-6
93156	SY51926-250mg	4-Fluoro-3-methoxyphenylacetic acid	97%	250mg	35,170.20	90.30	946713-86-6
93157	SY51927-25g	Benzyl Phenyl Ether	98%	25g	32,362.20	78.30	946-80-5
93158	SY51928-250mg	6-Bromo-4-methyl-1, 2, 3, 4-tetrahydroquinoline	97%	250mg	35,170.20	90.30	946837-99-6
93159	SY51929-25ml	N-Ethyl-o-toluidine	97%	25ml	18,743.40	20.10	94-68-8
93160	SY51930-1g	1-Cyclopropyl-6, 7, 8-trifluoro-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	97%	1g	19,936.80	25.20	94695-52-0
93161	SY51931-1g	Methyl 4-(Bromomethyl)cinnamate	≥97%	1g	18,252.00	18.00	946-99-6
93162	SY51931-5g	Methyl 4-(Bromomethyl)cinnamate	≥97%	5g	22,042.80	34.20	946-99-6

93163	SY51932-100mg	3-Nitro-6-(trifluoromethyl)pyridine-2, 4-diol	98%	100mg	71,533.80	245.70	947144-26-5
93164	SY51932-25mg	3-Nitro-6-(trifluoromethyl)pyridine-2, 4-diol	98%	25mg	37,978.20	102.30	947144-26-5
93165	SY51933-250mg	2-(Cyclopropylmethoxy)-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	250mg	45,630.00	135.00	947191-69-7
93166	SY51933-50mg	2-(Cyclopropylmethoxy)-5-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyridine	95%	50mg	24,429.60	44.40	947191-69-7
93167	SY51934-1g	2-Amino-6-bromoimidazo[1, 2-a]pyridine	97%	1g	208,072.80	829.20	947248-52-4
93168	SY51934-250mg	2-Amino-6-bromoimidazo[1, 2-a]pyridine	97%	250mg	110,073.60	410.40	947248-52-4
93169	SY51935-250mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-3-(trifluoromethyl)pyridin-2-amine	95%	250mg	56,862.00	183.00	947249-01-6
93170	SY51935-50mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-3-(trifluoromethyl)pyridin-2-amine	95%	50mg	28,852.20	63.30	947249-01-6
93171	SY51936-250mg	5-Bromo-3-(difluoromethoxy)pyridin-2-amine	98%	250mg	65,426.40	219.60	947249-13-0
93172	SY51936-50mg	5-Bromo-3-(difluoromethoxy)pyridin-2-amine	98%	50mg	31,098.60	72.90	947249-13-0
93173	SY51937-250mg	5-Bromo-3-(2, 2, 2-trifluoroethoxy)pyrazin-2-amine	98%	250mg	49,140.00	150.00	947249-22-1
93174	SY51937-50mg	5-Bromo-3-(2, 2, 2-trifluoroethoxy)pyrazin-2-amine	98%	50mg	25,623.00	49.50	947249-22-1
93175	SY51938-50mg	(4-Methyl-3-(trifluoromethyl)phenyl)boronic acid	97%	50mg	76,096.80	265.20	947533-94-0
93176	SY51939-1g	1-(2-Thiazolyl)ethylamine Hydrochloride	≥97%	1g	81,291.60	287.40	947662-64-8
93177	SY51939-250mg	1-(2-Thiazolyl)ethylamine Hydrochloride	≥97%	250mg	36,714.60	96.90	947662-64-8
93178	SY51940-1g	(R)-tert-Butyl 2-benzylpiperazine-1-carboxylate	97%	1g	73,990.80	256.20	947684-78-8
93179	SY51940-250mg	(R)-tert-Butyl 2-benzylpiperazine-1-carboxylate	97%	250mg	30,537.00	70.50	947684-78-8
93180	SY51941-100mg	(S)-2-Benzylmorpholine	95%	100mg	99,052.20	363.30	947687-18-5
93181	SY51941-25mg	(S)-2-Benzylmorpholine	95%	25mg	49,280.40	150.60	947687-18-5
93182	SY51942-250mg	1-Hydroxy-6-oxo-1, 6-dihydropyridine-2-carboxylic acid	97%	250mg	72,235.80	248.70	94781-89-2
93183	SY51942-50mg	1-Hydroxy-6-oxo-1, 6-dihydropyridine-2-carboxylic acid	97%	50mg	33,415.20	82.80	94781-89-2

93184	SY51943-1g	2, 4-Dichloro-N-(2-hydroxypropyl)benzamide	≥97%	1g	188,065.80	743.70	947888-99-5
93185	SY51944-1g	2-Chloro-3-fluoro-6-nitroaniline	98%	1g	32,362.20	78.30	948014-34-4
93186	SY51944-250mg	2-Chloro-3-fluoro-6-nitroaniline	98%	250mg	21,621.60	32.40	948014-34-4
93187	SY51945-1g	2-Fluoro-4-(4-methyl-1-piperazinyl)benzoic Acid	≥97%	1g	87,890.40	315.60	948018-61-9
93188	SY51945-250mg	2-Fluoro-4-(4-methyl-1-piperazinyl)benzoic Acid	≥97%	250mg	40,084.20	111.30	948018-61-9
93189	SY51946-1g	O-[4-Nitro-2-(trifluoromethyl)phenyl]hydroxyl amine	≥97%	1g	101,017.80	371.70	94832-15-2
93190	SY51946-250mg	O-[4-Nitro-2-(trifluoromethyl)phenyl]hydroxyl amine	≥97%	250mg	48,789.00	148.50	94832-15-2
93191	SY51947-1g	4-(N-Boc-Aminomethyl)aniline	98%	1g	28,431.00	61.50	94838-55-8
93192	SY51947-250mg	4-(N-Boc-Aminomethyl)aniline	98%	250mg	19,585.80	23.70	94838-55-8
93193	SY51948-1g	tert-Butyl 4-aminophenethylcarbamate	98%	1g	29,554.20	66.30	94838-59-2
93194	SY51948-250mg	tert-Butyl 4-aminophenethylcarbamate	98%	250mg	19,936.80	25.20	94838-59-2
93195	SY51949-100mg	1-(2-Methoxyethyl)-1H-pyrazol-4-amine	98%	100mg	49,982.40	153.60	948570-74-9
93196	SY51949-25mg	1-(2-Methoxyethyl)-1H-pyrazol-4-amine	98%	25mg	28,852.20	63.30	948570-74-9
93197	SY51950-250mg	Methyl 8-chloro-4-oxo-1, 4-dihydroquinoline-7-carboxylate	96%	250mg	59,880.60	195.90	948573-54-4
93198	SY51950-50mg	Methyl 8-chloro-4-oxo-1, 4-dihydroquinoline-7-carboxylate	96%	50mg	30,747.60	71.40	948573-54-4
93199	SY51951-100mg	4-Oxo-1, 4-dihydroquinoline-7-carboxylic acid	98%	100mg	57,283.20	184.80	948573-55-5
93200	SY51951-25mg	4-Oxo-1, 4-dihydroquinoline-7-carboxylic acid	98%	25mg	31,941.00	76.50	948573-55-5
93201	SY51952-250mg	Methyl 2-(5-bromopyrimidin-2-yl)acetate	98%	250mg	54,756.00	174.00	948594-80-7
93202	SY51952-50mg	Methyl 2-(5-bromopyrimidin-2-yl)acetate	98%	50mg	27,518.40	57.60	948594-80-7
93203	SY51953-1g	(R)-2-[Bis(3, 5-dimethylphenyl)-[(trimethylsilyl)oxy]methyl]pyrrolidine	≥95%, 99 %e.e.	1g	177,535.80	698.70	948594-99-8
93204	SY51954-1g	(R)-α, α-Bis[3, 5-bis(trifluoromethyl)phenyl]-2-pyrrolidinemethanol	≥98%, 99 %e.e.	1g	27,167.40	56.10	948595-00-4
93205	SY51955-1g	(R)-α, α-Bis(3, 5-dimethylphenyl)-2-pyrrolidinemethanol	≥98%, 99 %e.e.	1g	141,312.60	543.90	948595-01-5
93206	SY51956-1g	(3aR, 6aR)-5-Ethoxycarbonyl-1H-hexahydropyrrolo[3, 4-b]pyrrole	96%	1g	262,688.40	1,062.60	948846-39-7
93207	SY51957-100mg	cis-4-(Methylamino)cyclohexanol hydrochloride	97%	100mg	51,246.00	159.00	948883-68-9

93208	SY51957-25mg	cis-4-(Methylamino)cyclohexanol hydrochloride	97%	25mg	29,413.80	65.70	948883-68-9
93209	SY51958-1g	4-Cyano-4-methylpiperidine Hydrochloride	95%	1g	84,450.60	300.90	948894-26-6
93210	SY51958-250mg	4-Cyano-4-methylpiperidine Hydrochloride	95%	250mg	56,230.20	180.30	948894-26-6
93211	SY51959-250mg	2-((6-Chloropyridazin-3-yl)methyl)isoindoline-1, 3-dione	95%	250mg	75,465.00	262.50	948996-03-0
93212	SY51959-50mg	2-((6-Chloropyridazin-3-yl)methyl)isoindoline-1, 3-dione	95%	50mg	34,398.00	87.00	948996-03-0
93213	SY51960-1g	Ethyl 4-(Dibenzylamino)butanoate	95%	1g	73,078.20	252.30	94911-63-4
93214	SY51960-250mg	Ethyl 4-(Dibenzylamino)butanoate	95%	250mg	40,084.20	111.30	94911-63-4
93215	SY51961-1g	2-(Chloromethyl)-1-phenyl-1H-benzimidazole	≥97%	1g	85,293.00	304.50	94937-86-7
93216	SY51961-250mg	2-(Chloromethyl)-1-phenyl-1H-benzimidazole	≥97%	250mg	41,769.00	118.50	94937-86-7
93217	SY51962-100mg	N-[3, 5-Bis(trifluoromethyl)phenyl]-N'-[(1S, 2R)-2, 3-dihydro-2-hydroxy-1H-inden-1-yl]thiourea	≥95%, 99 %e.e.	100mg	141,312.60	543.90	949480-57-3
93218	SY51963-1g	1-(5-Chloropyridin-2-yl)ethanone	98%	1g	35,100.00	90.00	94952-46-2
93219	SY51963-250mg	1-(5-Chloropyridin-2-yl)ethanone	98%	250mg	22,674.60	36.90	94952-46-2
93220	SY51964-250mg	2-Bromo-4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine hydrochloride	97%	250mg	90,838.80	328.20	949922-52-5
93221	SY51964-50mg	2-Bromo-4, 5, 6, 7-tetrahydrothiazolo[5, 4-c]pyridine hydrochloride	97%	50mg	39,592.80	109.20	949922-52-5
93222	SY51965-250mg	tert-Butyl 3-bromo-5, 6-dihydroimidazo[1, 2-a]pyrazine-7(8H)-carboxylate	98%	250mg	48,578.40	147.60	949922-61-6
93223	SY51965-50mg	tert-Butyl 3-bromo-5, 6-dihydroimidazo[1, 2-a]pyrazine-7(8H)-carboxylate	98%	50mg	25,412.40	48.60	949922-61-6
93224	SY51966-250mg	tert-Butyl 2-bromo-6, 7-dihydrothieno[3, 2-c]pyridine-5(4H)-carboxylate	95%	250mg	39,312.00	108.00	949922-62-7
93225	SY51966-50mg	tert-Butyl 2-bromo-6, 7-dihydrothieno[3, 2-c]pyridine-5(4H)-carboxylate	95%	50mg	22,323.60	35.40	949922-62-7
93226	SY51967-25g	5-Chloro-2-Methoxyaniline	98%	25g	34,749.00	88.50	95-03-4
93227	SY51968-100mg	(3-Amino-5, 6-dichloropyrazin-2-yl)methanol	95%	100mg	26,044.20	51.30	95037-20-0
93228	SY51968-25mg	(3-Amino-5, 6-dichloropyrazin-2-yl)methanol	95%	25mg	19,024.20	21.30	95037-20-0
93229	SY51969-1g	2-(2, 6-Dichloro-4-pyridyl)-2-propanol	≥97%	1g	101,649.60	374.40	95037-35-7

93230	SY51969-5g	2-(2, 6-Dichloro-4-pyridyl)-2-propanol	≥97%	5g	253,211.40	1,022.10	95037-35-7
93231	SY51970-100mg	Methyl 2-oxo-1, 2-dihydropyrimidine-4-carboxylate	97%	100mg	77,220.00	270.00	950514-14-4
93232	SY51970-25mg	Methyl 2-oxo-1, 2-dihydropyrimidine-4-carboxylate	97%	25mg	40,224.60	111.90	950514-14-4
93233	SY51971-100mg	N-(Piperidin-4-yl)pyrimidin-2-amine hydrochloride	95%	100mg	57,634.20	186.30	950649-10-2
93234	SY51971-25mg	N-(Piperidin-4-yl)pyrimidin-2-amine hydrochloride	95%	25mg	32,151.60	77.40	950649-10-2
93235	SY51972-1g	3-Bromo-1H-pyrazol-5-amine	97%	1g	28,641.60	62.40	950739-21-6
93236	SY51972-250mg	3-Bromo-1H-pyrazol-5-amine	97%	250mg	20,638.80	28.20	950739-21-6
93237	SY51973-250mg	(4-Bromo-2, 5-dimethoxyphenyl)boronic acid	95%	250mg	56,651.40	182.10	950846-26-1
93238	SY51973-50mg	(4-Bromo-2, 5-dimethoxyphenyl)boronic acid	95%	50mg	28,150.20	60.30	950846-26-1
93239	SY51974-100mg	1-tert-Butyl-1H-pyrazole-4-carboxylic acid	98%	100mg	45,068.40	132.60	950858-65-8
93240	SY51974-25mg	1-tert-Butyl-1H-pyrazole-4-carboxylic acid	98%	25mg	26,886.60	54.90	950858-65-8
93241	SY51975-1g	3-Amino-6-chloropyridine-2-carbonitrile	≥97%	1g	200,631.60	797.40	95095-84-4
93242	SY51975-250mg	3-Amino-6-chloropyridine-2-carbonitrile	≥97%	250mg	72,376.20	249.30	95095-84-4
93243	SY51976-1g	4-Bromo-1-tritylpyrazole	95%	1g	28,080.00	60.00	95162-14-4
93244	SY51976-5g	4-Bromo-1-tritylpyrazole	95%	5g	60,933.60	200.40	95162-14-4
93245	SY51977-250mg	Methyl 4-chloro-1H-pyrrolo[2, 3-b]pyridine-5-carboxylate	98%	250mg	59,178.60	192.90	951625-93-7
93246	SY51977-50mg	Methyl 4-chloro-1H-pyrrolo[2, 3-b]pyridine-5-carboxylate	98%	50mg	28,641.60	62.40	951625-93-7
93247	SY51978-100mg	Ethyl 4-oxo-4, 5, 6, 7-tetrahydropyrazolo[1, 5-a]pyrazine-2-carboxylate	98%	100mg	48,438.00	147.00	951626-95-2
93248	SY51978-25mg	Ethyl 4-oxo-4, 5, 6, 7-tetrahydropyrazolo[1, 5-a]pyrazine-2-carboxylate	98%	25mg	28,290.60	60.90	951626-95-2
93249	SY51979-50mg	Ethyl 5, 6, 7, 8-tetrahydroimidazo[1, 5-a]pyrazine-1-carboxylate	97%	50mg	84,029.40	299.10	951627-01-3
93250	SY51980-1g	(2-Chloro-5-fluoropyridin-4-yl)boronic acid	98%	1g	71,463.60	245.40	951677-47-7
93251	SY51980-250mg	(2-Chloro-5-fluoropyridin-4-yl)boronic acid	98%	250mg	37,908.00	102.00	951677-47-7
93252	SY51981-1g	4-Bromo-2, 6-dinitrobenzoic Acid	95%	1g	135,766.80	520.20	95192-56-6
93253	SY51981-250mg	4-Bromo-2, 6-dinitrobenzoic Acid	95%	250mg	61,846.20	204.30	95192-56-6
93254	SY51982-1g	4-Bromo-2, 6-dinitrotoluene	≥97%	1g	34,889.40	89.10	95192-64-6
93255	SY51982-5g	4-Bromo-2, 6-dinitrotoluene	≥97%	5g	79,255.80	278.70	95192-64-6
93256	SY51983-1g	4-Amino-6-isopropyl-2-methylpyrimidine	≥97%	1g	120,182.40	453.60	95206-97-6

93257	SY51983-5g	4-Amino-6-isopropyl-2-methylpyrimidine	≥97%	5g	279,396.00	1,134.00	95206-97-6
93258	SY51984-100mg	4, 7-Dichloro-1, 6-naphthyridine	97%	100mg	52,299.00	163.50	952138-13-5
93259	SY51984-25mg	4, 7-Dichloro-1, 6-naphthyridine	97%	25mg	28,080.00	60.00	952138-13-5
93260	SY51985-250mg	4-Amino-1-methylpyridin-2(1H)-one	98%	250mg	48,859.20	148.80	952182-01-3
93261	SY51985-50mg	4-Amino-1-methylpyridin-2(1H)-one	98%	50mg	25,552.80	49.20	952182-01-3
93262	SY51986-250mg	1H-Pyrazolo[3, 4-b]pyridine-5-carboxylic acid	98%	250mg	63,180.00	210.00	952182-02-4
93263	SY51986-50mg	1H-Pyrazolo[3, 4-b]pyridine-5-carboxylic acid	98%	50mg	30,256.20	69.30	952182-02-4
93264	SY51987-100mg	N-Methyloxetan-3-amine	98%	100mg	48,789.00	148.50	952182-03-5
93265	SY51987-25mg	N-Methyloxetan-3-amine	98%	25mg	28,360.80	61.20	952182-03-5
93266	SY51988-1g	Methyl 5-chloro-1H-pyrrolo[2, 3-b]pyridine-2-carboxylate	98%	1g	69,006.60	234.90	952182-19-3
93267	SY51988-250mg	Methyl 5-chloro-1H-pyrrolo[2, 3-b]pyridine-2-carboxylate	98%	250mg	38,890.80	106.20	952182-19-3
93268	SY51989-1g	4-(Trifluoromethyl)cyclohexanecarboxylic Acid	97%	1g	26,956.80	55.20	95233-30-0
93269	SY51990-5g	4-(4-Chlorophenyl)cyclohexanecarboxylic acid	98%	5g	16,075.80	8.70	95233-37-7
93270	SY51991-25g	5-Amino-2-benzimidazolinone	98%	25g	16,777.80	11.70	95-23-8
93271	SY51992-250mg	4-Bromo-3-methylbenzene-1, 2-diamine	97%	250mg	62,758.80	208.20	952511-74-9
93272	SY51992-50mg	4-Bromo-3-methylbenzene-1, 2-diamine	97%	50mg	30,115.80	68.70	952511-74-9
93273	SY51993-100mg	4-(6-Bromopyridin-3-yl)morpholine	98%	100mg	96,314.40	351.60	952582-08-0
93274	SY51993-25mg	4-(6-Bromopyridin-3-yl)morpholine	98%	25mg	48,227.40	146.10	952582-08-0
93275	SY51994-1g	4-Fluoro-2-(1-pyrrolidinyl)benzoic Acid	≥95%	1g	92,313.00	334.50	952680-24-9
93276	SY51994-250mg	4-Fluoro-2-(1-pyrrolidinyl)benzoic Acid	≥95%	250mg	48,718.80	148.20	952680-24-9
93277	SY51995-100mg	Methyl 1H-pyrrolo[3, 2-b]pyridine-3-carboxylate	97%	100mg	46,121.40	137.10	952800-39-4
93278	SY51995-25mg	Methyl 1H-pyrrolo[3, 2-b]pyridine-3-carboxylate	97%	25mg	27,237.60	56.40	952800-39-4
93279	SY51996-1g	4-Amino-5-methylpyridin-2-ol	95%	1g	48,929.40	149.10	95306-64-2
93280	SY51996-250mg	4-Amino-5-methylpyridin-2-ol	95%	250mg	28,150.20	60.30	95306-64-2
93281	SY51997-100mg	Methyl 5-chloro-3-hydroxythiophene-2-carboxylate	98%	100mg	81,572.40	288.60	953092-76-7
93282	SY51997-25mg	Methyl 5-chloro-3-hydroxythiophene-2-carboxylate	98%	25mg	41,979.60	119.40	953092-76-7
93283	SY51998-25g	N-tert-Butyl-2-benzothiazolesulfenamide	98%	25g	17,971.20	16.80	95-31-8
93284	SY51999-1g	Benzofuran-4-carbaldehyde	≥97%	1g	200,842.20	798.30	95333-13-4
93285	SY51999-250mg	Benzofuran-4-carbaldehyde	≥97%	250mg	87,469.20	313.80	95333-13-4
93286	SY52000-1g	Benzofuran-7-carbaldehyde	≥97%	1g	139,978.80	538.20	95333-14-5
93287	SY52000-250mg	Benzofuran-7-carbaldehyde	≥97%	250mg	70,480.80	241.20	95333-14-5

93288	SY52001-1g	Benzofuran-4-carbonitrile	97%	1g	134,433.00	514.50	95333-17-8
93289	SY52001-5g	Benzofuran-4-carbonitrile	97%	5g	396,208.80	1,633.20	95333-17-8
93290	SY52002-250mg	1-(Furan-2-ylmethyl)pyrrolidine-2-carboxylic acid hydrochloride	95%	250mg	88,030.80	316.20	953409-03-5
93291	SY52002-50mg	1-(Furan-2-ylmethyl)pyrrolidine-2-carboxylic acid hydrochloride	95%	50mg	36,714.60	96.90	953409-03-5
93292	SY52003-25g	1-(o-Tolyl)piperazine Hydrochloride	≥97%	25g	39,241.80	107.70	95356-15-3
93293	SY52003-5g	1-(o-Tolyl)piperazine Hydrochloride	≥97%	5g	24,008.40	42.60	95356-15-3
93294	SY52004-100mg	1, 4, 5, 6-Tetrahydropyrrolo[3, 4-c]pyrazol-3-amine	97%	100mg	82,485.00	292.50	953732-68-8
93295	SY52004-25mg	1, 4, 5, 6-Tetrahydropyrrolo[3, 4-c]pyrazol-3-amine	97%	25mg	42,471.00	121.50	953732-68-8
93296	SY52005-250mg	5-Fluoro-6-methoxynicotinic acid	95%	250mg	38,680.20	105.30	953780-42-2
93297	SY52005-50mg	5-Fluoro-6-methoxynicotinic acid	95%	50mg	22,113.00	34.50	953780-42-2
93298	SY52006-1g	3-Amino-4-chloro-N-(4-fluorophenyl)benzamide	≥95%	1g	188,065.80	743.70	953895-56-2
93299	SY52006-250mg	3-Amino-4-chloro-N-(4-fluorophenyl)benzamide	≥95%	250mg	70,480.80	241.20	953895-56-2
93300	SY52007-100mg	1-tert-Butyl 4-ethyl 4-(pyridin-4-yl)piperidine-1, 4-dicarboxylate	97%	100mg	107,265.60	398.40	954125-18-9
93301	SY52007-25mg	1-tert-Butyl 4-ethyl 4-(pyridin-4-yl)piperidine-1, 4-dicarboxylate	97%	25mg	52,860.60	165.90	954125-18-9
93302	SY52008-10g	Mesityl(phenyl)methanone	98%	10g	17,971.20	16.80	954-16-5
93303	SY52008-1g	Mesityl(phenyl)methanone	98%	1g	15,935.40	8.10	954-16-5
93304	SY52009-250mg	2, 3-Difluoro-5-nitropyridine	98%	250mg	63,320.40	210.60	954219-68-2
93305	SY52009-50mg	2, 3-Difluoro-5-nitropyridine	98%	50mg	30,326.40	69.60	954219-68-2
93306	SY52010-250mg	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate	98%	250mg	48,016.80	145.20	954230-39-8
93307	SY52010-50mg	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate	98%	50mg	25,131.60	47.40	954230-39-8
93308	SY52011-1g	4-Bromo-2-(difluoromethoxy)-1-fluorobenzene	97%	1g	45,489.60	134.40	954235-78-0
93309	SY52011-250mg	4-Bromo-2-(difluoromethoxy)-1-fluorobenzene	97%	250mg	27,027.00	55.50	954235-78-0
93310	SY52012-1g	1-Bromo-2-(difluoromethoxy)-4-fluorobenzene	98%	1g	27,588.60	57.90	954235-83-7
93311	SY52012-250mg	1-Bromo-2-(difluoromethoxy)-4-fluorobenzene	98%	250mg	19,585.80	23.70	954235-83-7
93312	SY52013-100mg	tert-Butyl 3-oxo-1-oxa-8-azaspiro[4.5]decane-8-carboxylate	97%	100mg	32,783.40	80.10	954236-44-3

93313	SY52013-25mg	tert-Butyl 3-oxo-1-oxa-8-azaspiro[4.5]decane-8-carboxylate	97%	25mg	21,691.80	32.70	954236-44-3
93314	SY52014-1g	tert-Butyl (2-amino-3-chlorophenyl)carbamate	97%	1g	59,038.20	192.30	954238-81-4
93315	SY52014-250mg	tert-Butyl (2-amino-3-chlorophenyl)carbamate	97%	250mg	31,660.20	75.30	954238-81-4
93316	SY52015-100mg	Methyl 6-bromobenzo[d]oxazole-2-carboxylate	97%	100mg	61,495.20	202.80	954239-67-9
93317	SY52015-25mg	Methyl 6-bromobenzo[d]oxazole-2-carboxylate	97%	25mg	33,696.00	84.00	954239-67-9
93318	SY52016-250mg	4-Bromo-6-methylpyridazin-3(2H)-one	97%	250mg	46,402.20	138.30	954240-46-1
93319	SY52016-50mg	4-Bromo-6-methylpyridazin-3(2H)-one	97%	50mg	24,780.60	45.90	954240-46-1
93320	SY52017-100mg	5, 6-Difluoroindoline	97%	100mg	23,868.00	42.00	954255-04-0
93321	SY52017-25mg	5, 6-Difluoroindoline	97%	25mg	18,041.40	17.10	954255-04-0
93322	SY52018-250mg	5-(2-Methyl-1H-imidazol-1-yl)-2-nitrobenzoic acid	95%	250mg	44,928.00	132.00	954265-75-9
93323	SY52018-50mg	5-(2-Methyl-1H-imidazol-1-yl)-2-nitrobenzoic acid	95%	50mg	24,219.00	43.50	954265-75-9
93324	SY52019-250mg	(R)-1-((Benzyloxy)carbonyl)-4-(tert-butoxycarbonyl)piperazine-2-carboxylic acid	97%	250mg	44,226.00	129.00	954388-33-1
93325	SY52019-50mg	(R)-1-((Benzyloxy)carbonyl)-4-(tert-butoxycarbonyl)piperazine-2-carboxylic acid	97%	50mg	24,008.40	42.60	954388-33-1
93326	SY52020-100mg	2-Methoxythiazole-5-carbaldehyde	95%	100mg	66,549.60	224.40	95453-59-1
93327	SY52020-25mg	2-Methoxythiazole-5-carbaldehyde	95%	25mg	35,872.20	93.30	95453-59-1
93328	SY52021-250mg	3-(Hydroxymethyl)piperidin-4-ol hydrochloride	95%	250mg	101,719.80	374.70	955027-77-7
93329	SY52021-50mg	3-(Hydroxymethyl)piperidin-4-ol hydrochloride	95%	50mg	43,173.00	124.50	955027-77-7
93330	SY52022-5g	Omeprazole sodium	97%	5g	19,936.80	25.20	95510-70-6
93331	SY52023-25mg	4-(Vinylsulfonyl)benzoic acid	97%	25mg	63,531.00	211.50	95535-40-3
93332	SY52024-100mg	2-(6-Bromopyridin-2-yl)ethanol	97%	100mg	44,928.00	132.00	955370-07-7
93333	SY52024-25mg	2-(6-Bromopyridin-2-yl)ethanol	97%	25mg	26,816.40	54.60	955370-07-7
93334	SY52025-250mg	3-Bromo-5-fluoroisonicotinic acid	96%	250mg	44,155.80	128.70	955372-86-8
93335	SY52025-50mg	3-Bromo-5-fluoroisonicotinic acid	96%	50mg	23,938.20	42.30	955372-86-8
93336	SY52026-250mg	2, 3-Dibromopyrazine	98%	250mg	38,820.60	105.90	95538-03-7
93337	SY52026-50mg	2, 3-Dibromopyrazine	98%	50mg	22,183.20	34.80	95538-03-7
93338	SY52027-100mg	2-(4-(Dimethylamino)phenyl)thiazole-4-carboxylic acid	98%	100mg	51,737.40	161.10	955400-50-7
93339	SY52027-25mg	2-(4-(Dimethylamino)phenyl)thiazole-4-carboxylic acid	98%	25mg	29,624.40	66.60	955400-50-7
93340	SY52028-100mg	3-(Methoxymethyl)morpholine hydrochloride	95%	100mg	87,048.00	312.00	955428-52-1

93341	SY52028-25mg	3-(Methoxymethyl)morpholine hydrochloride	95%	25mg	46,893.60	140.40	955428-52-1
93342	SY52029-1g	(S)-3-(Cbz-amino)-2-piperidone	≥95%	1g	153,106.20	594.30	95582-17-5
93343	SY52030-1g	2-Chloro-3-methylpyrazine	98%	1g	23,587.20	40.80	95-58-9
93344	SY52030-250mg	2-Chloro-3-methylpyrazine	98%	250mg	17,971.20	16.80	95-58-9
93345	SY52031-100mg	Methyl 2-methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	95%	100mg	21,060.00	30.00	955929-54-1
93346	SY52031-25mg	Methyl 2-methyl-3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzoate	95%	25mg	17,479.80	14.70	955929-54-1
93347	SY52032-250mg	1H-Pyrazolo[3, 4-b]pyridine-3-carbonitrile	98%	250mg	58,125.60	188.40	956010-88-1
93348	SY52032-50mg	1H-Pyrazolo[3, 4-b]pyridine-3-carbonitrile	98%	50mg	28,571.40	62.10	956010-88-1
93349	SY52033-1g	2-Bromo-5-nitro-3-(trifluoromethyl)pyridine	98%	1g	74,061.00	256.50	956104-42-0
93350	SY52033-250mg	2-Bromo-5-nitro-3-(trifluoromethyl)pyridine	98%	250mg	38,961.00	106.50	956104-42-0
93351	SY52034-1g	5-(Aminomethyl)-2-(1-pyrazolyl)pyridine	95%	1g	109,020.60	405.90	956191-88-1
93352	SY52034-250mg	5-(Aminomethyl)-2-(1-pyrazolyl)pyridine	95%	250mg	55,036.80	175.20	956191-88-1
93353	SY52035-250mg	2-Bromo-4-cyanobenzoic acid	97%	250mg	63,531.00	211.50	956218-04-5
93354	SY52035-50mg	2-Bromo-4-cyanobenzoic acid	97%	50mg	30,396.60	69.90	956218-04-5
93355	SY52036-1g	Methyl 5-(3-Cyanophenyl)isoxazole-3-carboxylate	95%	1g	187,855.20	742.80	956360-06-8
93356	SY52036-250mg	Methyl 5-(3-Cyanophenyl)isoxazole-3-carboxylate	95%	250mg	81,853.20	289.80	956360-06-8
93357	SY52037-1g	5-(3-Cyanophenyl)isoxazole-3-carboxylic Acid	≥97%	1g	187,855.20	742.80	956360-07-9
93358	SY52037-250mg	5-(3-Cyanophenyl)isoxazole-3-carboxylic Acid	≥97%	250mg	81,853.20	289.80	956360-07-9
93359	SY52038-100mg	4-Fluoro-1H-pyrrolo[2, 3-b]pyridin-2(3H)-one	97%	100mg	79,396.20	279.30	956460-93-8
93360	SY52038-25mg	4-Fluoro-1H-pyrrolo[2, 3-b]pyridin-2(3H)-one	97%	25mg	41,207.40	116.10	956460-93-8
93361	SY52039-100mg	Ethyl 4-((tert-butoxycarbonyl)amino)piperidine-4-carboxylate	95%	100mg	75,816.00	264.00	956460-98-3
93362	SY52039-25mg	Ethyl 4-((tert-butoxycarbonyl)amino)piperidine-4-carboxylate	95%	25mg	39,663.00	109.50	956460-98-3
93363	SY52040-1g	2, 6-dichlorophenolindophenol	97%	1g	42,260.40	120.60	956-48-9
93364	SY52040-5g	2, 6-dichlorophenolindophenol	97%	5g	101,439.00	373.50	956-48-9
93365	SY52041-250mg	tert-Butyl (6-formylpyridin-2-yl)carbamate	98%	250mg	122,569.20	463.80	956523-98-1
93366	SY52041-50mg	tert-Butyl (6-formylpyridin-2-yl)carbamate	98%	50mg	50,052.60	153.90	956523-98-1
93367	SY52042-250mg	Methyl 2-chloro-6-methoxynicotinate	97%	250mg	33,555.60	83.40	95652-77-0

93368	SY52042-50mg	Methyl 2-chloro-6-methoxynicotinate	97%	50mg	20,358.00	27.00	95652-77-0
93369	SY52043-100mg	2-Chloro-6-methoxynicotinaldehyde	98%	100mg	73,078.20	252.30	95652-80-5
93370	SY52043-25mg	2-Chloro-6-methoxynicotinaldehyde	98%	25mg	38,469.60	104.40	95652-80-5
93371	SY52044-1g	Benzyl 3-hydroxypyrrolidine-1-carboxylate	95%	1g	19,234.80	22.20	95656-88-5
93372	SY52044-250mg	Benzyl 3-hydroxypyrrolidine-1-carboxylate	95%	250mg	16,216.20	9.30	95656-88-5
93373	SY52045-250mg	3-Hydroxy-5-methylbenzonitrile	95%	250mg	70,480.80	241.20	95658-81-4
93374	SY52045-50mg	3-Hydroxy-5-methylbenzonitrile	95%	50mg	32,783.40	80.10	95658-81-4
93375	SY52046-100mg	(S)-1, 3'-Bipyrrolidine dihydrochloride	95%	100mg	80,308.80	283.20	956605-97-3
93376	SY52046-25mg	(S)-1, 3'-Bipyrrolidine dihydrochloride	95%	25mg	41,628.60	117.90	956605-97-3
93377	SY52047-1g	2-Bromo-5-(trifluoromethoxy)nitrobenzene	≥97%	1g	18,252.00	18.00	95668-21-6
93378	SY52047-5g	2-Bromo-5-(trifluoromethoxy)nitrobenzene	≥97%	5g	24,780.60	45.90	95668-21-6
93379	SY52048-1g	(2-Bromo-5-(trifluoromethyl)phenyl)boronic acid	95%	1g	39,452.40	108.60	957034-38-7
93380	SY52048-250mg	(2-Bromo-5-(trifluoromethyl)phenyl)boronic acid	95%	250mg	24,570.00	45.00	957034-38-7
93381	SY52049-250mg	2-Fluoro-4-(methylsulfonyl)phenylboronic acid	95%	250mg	69,006.60	234.90	957060-85-4
93382	SY52049-50mg	2-Fluoro-4-(methylsulfonyl)phenylboronic acid	95%	50mg	41,347.80	116.70	957060-85-4
93383	SY52050-1g	2, 3-Difluoro-6-methoxyphenylboronic acid	98%	1g	30,186.00	69.00	957061-21-1
93384	SY52050-250mg	2, 3-Difluoro-6-methoxyphenylboronic acid	98%	250mg	20,358.00	27.00	957061-21-1
93385	SY52051-1g	2-Methyl-5-nitrophenylboronic Acid Pinacol Ester	≥97%	1g	27,869.40	59.10	957062-84-9
93386	SY52051-5g	2-Methyl-5-nitrophenylboronic Acid Pinacol Ester	≥97%	5g	62,618.40	207.60	957062-84-9
93387	SY52052-1g	3'-Bromo-4'-morpholinoacetophenone	≥97%	1g	52,579.80	164.70	957066-05-6
93388	SY52052-5g	3'-Bromo-4'-morpholinoacetophenone	≥97%	5g	191,435.40	758.10	957066-05-6
93389	SY52053-1g	2, 4-Dichloro-3-cyanophenylboronic acid	98%	1g	52,650.00	165.00	957120-87-5
93390	SY52053-250mg	2, 4-Dichloro-3-cyanophenylboronic acid	98%	250mg	29,694.60	66.90	957120-87-5
93391	SY52054-1g	2-Chloro-3-ethoxy-6-fluorophenylboronic acid	97%	1g	32,643.00	79.50	957120-93-3
93392	SY52054-250mg	2-Chloro-3-ethoxy-6-fluorophenylboronic acid	97%	250mg	21,551.40	32.10	957120-93-3
93393	SY52055-1g	(R)-N-Boc-2, 2-dimethyloxazolidine-4-carbaldehyde	≥95%	1g	58,406.40	189.60	95715-87-0

93394	SY52055-5g	(R)-N-Boc-2, 2-dimethyloxazolidine-4-carbaldehyde	≥95%	5g	148,894.20	576.30	95715-87-0
93395	SY52056-1g	4-(5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyrimidin-2-yl)morpholine	97%	1g	72,937.80	251.70	957198-30-0
93396	SY52056-250mg	4-(5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)pyrimidin-2-yl)morpholine	97%	250mg	38,469.60	104.40	957198-30-0
93397	SY52057-1g	3, 6-Dibromopyrazin-2-amine	97%	1g	36,433.80	95.70	957230-70-5
93398	SY52057-250mg	3, 6-Dibromopyrazin-2-amine	97%	250mg	23,306.40	39.60	957230-70-5
93399	SY52058-250mg	5-Fluoro-2-methylanisole	98%	250mg	20,638.80	28.20	95729-22-9
93400	SY52059-100mg	5, 8-Dibromoimidazo[1, 2-a]pyrazine	97%	100mg	52,439.40	164.10	957344-74-0
93401	SY52059-25mg	5, 8-Dibromoimidazo[1, 2-a]pyrazine	97%	25mg	29,975.40	68.10	957344-74-0
93402	SY52060-250mg	4-Bromofuran-2-carboxamide	95%	250mg	46,332.00	138.00	957345-95-8
93403	SY52060-50mg	4-Bromofuran-2-carboxamide	95%	50mg	24,710.40	45.60	957345-95-8
93404	SY52061-100mg	5-Bromothiazole-2-carboxylic acid	95%	100mg	90,698.40	327.60	957346-62-2
93405	SY52061-25mg	5-Bromothiazole-2-carboxylic acid	95%	25mg	45,910.80	136.20	957346-62-2
93406	SY52062-1g	1-Bromo-2-methoxy-4-methylbenzene	98%	1g	24,710.40	45.60	95740-49-1
93407	SY52062-250mg	1-Bromo-2-methoxy-4-methylbenzene	98%	250mg	19,515.60	23.40	95740-49-1
93408	SY52063-100mg	7-Chloro-1-methyl-1H-pyrazolo[3, 4-c]pyridine	98%	100mg	80,730.00	285.00	957760-15-5
93409	SY52063-25mg	7-Chloro-1-methyl-1H-pyrazolo[3, 4-c]pyridine	98%	25mg	41,769.00	118.50	957760-15-5
93410	SY52064-100mg	N-[3, 5-Bis(trifluoromethyl)phenyl]-N'-[(8α, 9S)-6'-methoxycinchonan-9-yl]urea	≥98%, 99 %d.e.	100mg	188,697.60	746.40	957770-66-0
93411	SY52065-100mg	(11bR)-2, 6-Bis[3, 5-bis(1, 1-dimethylethyl)-4-methoxyphenyl]-4-hydroxy-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	238,399.20	958.80	957790-93-1
93412	SY52066-100mg	(11bR)-8, 9, 10, 11, 12, 13, 14, 15-Octahydro-4-hydroxy-2, 6-bis(triphenylsilyl)-4-oxide-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	≥98%, 99 %e.e.	100mg	319,761.00	1,306.50	957790-94-2

93413	SY52067-100mg	N-[(11bR)-2, 6-Di-9-anthracenyl-4-oxido-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin-4-yl]-1, 1, 1-trifluoromethanesulfonamide	≥98%, ≥99% e.e.	100mg	342,225.00	1,402.50	957790-95-3
93414	SY52068-100mg	cis-Ethyl 3-aminocyclobutanecarboxylate hydrochloride	97%	100mg	45,068.40	132.60	957793-35-0
93415	SY52068-25mg	cis-Ethyl 3-aminocyclobutanecarboxylate hydrochloride	97%	25mg	26,605.80	53.70	957793-35-0
93416	SY52069-1g	Benzyl 3-hydroxypiperidine-1-carboxylate	96%	1g	19,445.40	23.10	95798-22-4
93417	SY52069-5g	Benzyl 3-hydroxypiperidine-1-carboxylate	96%	5g	31,870.80	76.20	95798-22-4
93418	SY52070-250mg	tert-Butyl 3-(2-bromoethyl)pyrrolidine-1-carboxylate	97%	250mg	126,781.20	481.80	958026-66-9
93419	SY52070-50mg	tert-Butyl 3-(2-bromoethyl)pyrrolidine-1-carboxylate	97%	50mg	51,456.60	159.90	958026-66-9
93420	SY52071-1g	2-(Cyclopentyloxy)acetic Acid	95%	1g	70,480.80	241.20	95832-60-3
93421	SY52071-5g	2-(Cyclopentyloxy)acetic Acid	95%	5g	185,117.40	731.10	95832-60-3
93422	SY52072-250mg	5-Bromo-6-methyl-1H-pyrrolo[2, 3-b]pyridine	97%	250mg	77,360.40	270.60	958358-00-4
93423	SY52072-50mg	5-Bromo-6-methyl-1H-pyrrolo[2, 3-b]pyridine	97%	50mg	35,029.80	89.70	958358-00-4
93424	SY52073-250mg	5-Bromoquinazoline	98%	250mg	34,257.60	86.40	958452-00-1
93425	SY52073-50mg	5-Bromoquinazoline	98%	50mg	20,709.00	28.50	958452-00-1
93426	SY52074-100mg	2-Methyl-4-(trifluoromethyl)thiazol-5-amine	95%	100mg	102,772.80	379.20	958452-22-7
93427	SY52074-25mg	2-Methyl-4-(trifluoromethyl)thiazol-5-amine	95%	25mg	50,965.20	157.80	958452-22-7
93428	SY52075-1g	2, 4-Diaminophenol	95%	1g	155,142.00	603.00	95-86-3
93429	SY52075-250mg	2, 4-Diaminophenol	95%	250mg	73,008.00	252.00	95-86-3
93430	SY52076-1g	(S)-Tetrahydro-1H-oxazolo[3, 4-a]pyrazin-3(5H)-one hydrochloride	97%	1g	77,641.20	271.80	958635-15-9
93431	SY52076-250mg	(S)-Tetrahydro-1H-oxazolo[3, 4-a]pyrazin-3(5H)-one hydrochloride	97%	250mg	40,435.20	112.80	958635-15-9
93432	SY52077-100mg	Methyl 7-hydroxy-2-naphthoate	98%	100mg	99,964.80	367.20	95901-05-6
93433	SY52077-25mg	Methyl 7-hydroxy-2-naphthoate	98%	25mg	49,771.80	152.70	95901-05-6
93434	SY52078-100mg	7-Bromo-4-methoxy-2, 3-dihydro-1H-inden-1-one	97%	100mg	77,992.20	273.30	959058-59-4
93435	SY52078-25mg	7-Bromo-4-methoxy-2, 3-dihydro-1H-inden-1-one	97%	25mg	40,505.40	113.10	959058-59-4
93436	SY52079-1g	Ethyl 4, 6-Dichloro-2-(methylthio)pyrimidine-5-carboxylate	≥97%	1g	60,301.80	197.70	959070-42-9
93437	SY52079-25g	Ethyl 4, 6-Dichloro-2-(methylthio)pyrimidine-5-carboxylate	≥97%	25g	557,949.60	2,324.40	959070-42-9

93438	SY52080-50mg	3-Bromo-7-methoxyquinoline	95%	50mg	95,472.00	348.00	959121-99-4
93439	SY52081-100mg	6-(Trifluoromethoxy)indoline	98%	100mg	23,306.40	39.60	959235-95-1
93440	SY52081-25mg	6-(Trifluoromethoxy)indoline	98%	25mg	18,252.00	18.00	959235-95-1
93441	SY52082-250mg	7-Fluoro-1H-indazole-3-carboxylic acid	95%	250mg	69,427.80	236.70	959236-59-0
93442	SY52082-50mg	7-Fluoro-1H-indazole-3-carboxylic acid	95%	50mg	32,362.20	78.30	959236-59-0
93443	SY52083-100mg	7-Iodoquinazoline-2, 4(1H, 3H)-dione	96%	100mg	29,484.00	66.00	959236-72-7
93444	SY52083-25mg	7-Iodoquinazoline-2, 4(1H, 3H)-dione	96%	25mg	18,883.80	20.70	959236-72-7
93445	SY52084-250mg	8-Iodoquinazoline-2, 4(1H, 3H)-dione	98%	250mg	59,880.60	195.90	959236-79-4
93446	SY52084-50mg	8-Iodoquinazoline-2, 4(1H, 3H)-dione	98%	50mg	29,203.20	64.80	959236-79-4
93447	SY52085-1g	8-Fluoroquinazoline-2, 4(1H, 3H)-dione	95%	1g	50,895.00	157.50	959236-96-5
93448	SY52085-250mg	8-Fluoroquinazoline-2, 4(1H, 3H)-dione	95%	250mg	28,150.20	60.30	959236-96-5
93449	SY52086-1g	4-Bromo-2-(methylthio)pyrimidine	97%	1g	31,941.00	76.50	959236-97-6
93450	SY52086-250mg	4-Bromo-2-(methylthio)pyrimidine	97%	250mg	21,691.80	32.70	959236-97-6
93451	SY52087-100mg	2, 4-Dichloro-5-iodoquinazoline	98%	100mg	85,924.80	307.20	959237-30-0
93452	SY52087-25mg	2, 4-Dichloro-5-iodoquinazoline	98%	25mg	43,945.20	127.80	959237-30-0
93453	SY52088-250mg	7-Bromo-2, 4-dichloroquinazoline	97%	250mg	36,363.60	95.40	959237-68-4
93454	SY52088-50mg	7-Bromo-2, 4-dichloroquinazoline	97%	50mg	25,272.00	48.00	959237-68-4
93455	SY52089-100mg	4-Chloro-6-fluoro-2-(trifluoromethyl)quinazoline	95%	100mg	52,299.00	163.50	959238-11-0
93456	SY52089-25mg	4-Chloro-6-fluoro-2-(trifluoromethyl)quinazoline	95%	25mg	27,869.40	59.10	959238-11-0
93457	SY52090-100mg	4-Chloro-8-fluoro-2-(trifluoromethyl)quinazoline	97%	100mg	96,174.00	351.00	959238-18-7
93458	SY52090-25mg	4-Chloro-8-fluoro-2-(trifluoromethyl)quinazoline	97%	25mg	48,227.40	146.10	959238-18-7
93459	SY52091-250mg	4-Bromo-N, N-dimethylpyrimidin-2-amine	98%	250mg	115,689.60	434.40	959240-54-1
93460	SY52091-50mg	4-Bromo-N, N-dimethylpyrimidin-2-amine	98%	50mg	47,806.20	144.30	959240-54-1
93461	SY52092-1g	1-Benzhydryl-3-chloroazetidine	≥97%	1g	31,028.40	72.60	959256-87-2
93462	SY52092-250mg	1-Benzhydryl-3-chloroazetidine	≥97%	250mg	22,815.00	37.50	959256-87-2
93463	SY52093-25g	Bis(2-hydroxyethyl) Terephthalate	85%	25g	25,342.20	48.30	959-26-2
93464	SY52093-5g	Bis(2-hydroxyethyl) Terephthalate	85%	5g	17,830.80	16.20	959-26-2
93465	SY52094-100g	1, 3, 5-Triacryloylhexahydro-1, 3, 5-triazine	98%	100g	53,562.60	168.90	959-52-4

93466	SY52094-25g	1, 3, 5-Triacryloylhexahydro-1, 3, 5-triazine	98%	25g	24,710.40	45.60	959-52-4
93467	SY52095-100mg	4-Bromo-2, 7-naphthyridin-1-amine	97%	100mg	74,412.00	258.00	959558-28-2
93468	SY52095-25mg	4-Bromo-2, 7-naphthyridin-1-amine	97%	25mg	39,031.20	106.80	959558-28-2
93469	SY52096-50mg	(2S, 4R)-1-(tert-Butoxycarbonyl)-4-(2-iodobenzyl)pyrrolidine-2-carboxylic acid	97%	50mg	69,568.20	237.30	959573-29-6
93470	SY52097-1g	3, 4-Dichloropyridine-2-carboxylic Acid	≥97%	1g	155,844.00	606.00	959578-03-1
93471	SY52097-5g	3, 4-Dichloropyridine-2-carboxylic Acid	≥97%	5g	523,060.20	2,175.30	959578-03-1
93472	SY52098-250mg	(2S, 4R)-1-(tert-Butoxycarbonyl)-4-(3-iodobenzyl)pyrrolidine-2-carboxylic acid	98%	250mg	152,895.60	593.40	959580-93-9
93473	SY52098-50mg	(2S, 4R)-1-(tert-Butoxycarbonyl)-4-(3-iodobenzyl)pyrrolidine-2-carboxylic acid	98%	50mg	58,406.40	189.60	959580-93-9
93474	SY52099-50mg	5-Fluoro-2-methylnicotinaldehyde	95%	50mg	81,361.80	287.70	959616-51-4
93475	SY52100-250mg	Methyl 2-chloro-5-fluoro-6-methoxynicotinate	95%	250mg	53,001.00	166.50	959616-64-9
93476	SY52100-50mg	Methyl 2-chloro-5-fluoro-6-methoxynicotinate	95%	50mg	26,816.40	54.60	959616-64-9
93477	SY52101-250mg	1, 2-Dibromo-3-methoxybenzene	98%	250mg	40,435.20	112.80	95970-22-2
93478	SY52101-50mg	1, 2-Dibromo-3-methoxybenzene	98%	50mg	23,727.60	41.40	95970-22-2
93479	SY52102-25mg	Methyl 5-bromo-6-cyanopicolinate	98%	25mg	80,940.60	285.90	959741-33-4
93480	SY52103-100mg	(S)-tert-Butyl (1-aminopropan-2-yl)carbamate hydrochloride	98%	100mg	40,645.80	113.70	959833-70-6
93481	SY52103-25mg	(S)-tert-Butyl (1-aminopropan-2-yl)carbamate hydrochloride	98%	25mg	23,166.00	39.00	959833-70-6
93482	SY52104-250mg	3-Ethynylpiperidine hydrochloride	95%	250mg	61,354.80	202.20	959918-19-5
93483	SY52104-50mg	3-Ethynylpiperidine hydrochloride	95%	50mg	32,853.60	80.40	959918-19-5
93484	SY52105-100mg	(S)-2-[[3, 5-Bis(trifluoromethyl)phenyl]thioureido]-N-benzyl-N, 3, 3-trimethylbutanamide	≥98%	100mg	120,112.20	453.30	959979-30-7
93485	SY52106-250mg	6-Bromo-3, 4-dihydro-2H-pyrido[3, 2-b][1, 4]oxazine	98%	250mg	54,405.00	172.50	959992-62-2
93486	SY52106-50mg	6-Bromo-3, 4-dihydro-2H-pyrido[3, 2-b][1, 4]oxazine	98%	50mg	28,641.60	62.40	959992-62-2
93487	SY52107-1g	(S)-tert-Butyl 2-methylpiperazine-1-carboxylate hydrochloride	95%	1g	28,922.40	63.60	960283-58-3
93488	SY52107-250mg	(S)-tert-Butyl 2-methylpiperazine-1-carboxylate hydrochloride	95%	250mg	19,936.80	25.20	960283-58-3

93489	SY52108-1g	1-Boc-1, 8-diazaspiro[5.5]undecane	≥95%	1g	242,190.00	975.00	960294-18-2
93490	SY52108-250mg	1-Boc-1, 8-diazaspiro[5.5]undecane	≥95%	250mg	82,695.60	293.40	960294-18-2
93491	SY52109-250mg	2-(Benzyloxy)-4-bromopyridine	95%	250mg	31,660.20	75.30	960298-00-4
93492	SY52109-50mg	2-(Benzyloxy)-4-bromopyridine	95%	50mg	21,972.60	33.90	960298-00-4
93493	SY52110-100mg	4-Chloro-6-methoxy-5-methylpyrimidine	95%	100mg	62,478.00	207.00	960299-06-3
93494	SY52110-25mg	4-Chloro-6-methoxy-5-methylpyrimidine	95%	25mg	51,035.40	158.10	960299-06-3
93495	SY52111-1g	(2S, 4S)-4-Nitrobenzyl 2-(dimethylcarbamoyl)-4-mercaptopyrrolidine-1-carboxylate	98%	1g	20,709.00	28.50	96034-64-9
93496	SY52111-250mg	(2S, 4S)-4-Nitrobenzyl 2-(dimethylcarbamoyl)-4-mercaptopyrrolidine-1-carboxylate	98%	250mg	17,199.00	13.50	96034-64-9
93497	SY52112-1g	2-Nitro-5-(1-piperazinyl)aniline	≥95%	1g	90,558.00	327.00	96103-52-5
93498	SY52112-250mg	2-Nitro-5-(1-piperazinyl)aniline	≥95%	250mg	44,366.40	129.60	96103-52-5
93499	SY52113-1g	4, 7-Dichloroindole	95%	1g	188,557.20	745.80	96129-73-6
93500	SY52113-5g	4, 7-Dichloroindole	95%	5g	373,744.80	1,537.20	96129-73-6
93501	SY52114-1g	2, 3-Dibromo-1-propanol	98%	1g	16,497.00	10.50	96-13-9
93502	SY52115-1g	2-Phenyl-5-trifluoromethyl-2H-pyrazol-3-ol	95%	1g	29,062.80	64.20	96145-98-1
93503	SY52115-250mg	2-Phenyl-5-trifluoromethyl-2H-pyrazol-3-ol	95%	250mg	21,902.40	33.60	96145-98-1
93504	SY52116-1g	5-(Benzyloxy)pyridin-2-amine	95%	1g	58,055.40	188.10	96166-00-6
93505	SY52116-250mg	5-(Benzyloxy)pyridin-2-amine	95%	250mg	31,519.80	74.70	96166-00-6
93506	SY52117-100mg	4-Oxocyclohexanecarbaldehyde	95%	100mg	77,220.00	270.00	96184-81-5
93507	SY52117-25mg	4-Oxocyclohexanecarbaldehyde	95%	25mg	40,224.60	111.90	96184-81-5
93508	SY52118-25mg	6-Fluoro-2-(2'-fluoro-[1, 1'-biphenyl]-4-yl)-3-methylquinoline-4-carboxylic acid	95%	25mg	140,189.40	539.10	96187-53-0
93509	SY52119-1g	6-(4-Methylpiperazin-1-yl)pyrimidin-4-amine	97%	1g	54,264.60	171.90	96225-96-6
93510	SY52119-250mg	6-(4-Methylpiperazin-1-yl)pyrimidin-4-amine	97%	250mg	32,221.80	77.70	96225-96-6
93511	SY52120-1g	3-Bromo-4-hydroxypyridin-2(1H)-one	98%	1g	31,941.00	76.50	96245-97-5
93512	SY52120-250mg	3-Bromo-4-hydroxypyridin-2(1H)-one	98%	250mg	21,551.40	32.10	96245-97-5
93513	SY52121-1g	3-(Boc-amino)-3-(4-methoxyphenyl)-1-propanol	≥97%	1g	66,760.20	225.30	96363-26-7
93514	SY52121-5g	3-(Boc-amino)-3-(4-methoxyphenyl)-1-propanol	≥97%	5g	173,604.60	681.90	96363-26-7
93515	SY52122-1g	Ethyl 8-(Benzyloxy)-2-methylimidazo[1, 2-a]pyridine-3-carboxylate	95%	1g	128,606.40	489.60	96428-50-1

93516	SY52122-5g	Ethyl 8-(Benzyloxy)-2-methylimidazo[1, 2-a]pyridine-3-carboxylate	95%	5g	357,739.20	1,468.80	96428-50-1
93517	SY52123-100mg	2-Fluoro-3-nitrobenzaldehyde	98%	100mg	52,299.00	163.50	96516-29-9
93518	SY52123-25mg	2-Fluoro-3-nitrobenzaldehyde	98%	25mg	28,150.20	60.30	96516-29-9
93519	SY52124-1g	4-Fluoro-2-methoxypyridine	98%	1g	24,991.20	46.80	96530-81-3
93520	SY52124-250mg	4-Fluoro-2-methoxypyridine	98%	250mg	18,603.00	19.50	96530-81-3
93521	SY52125-1g	1-Boc-3-Hydroxymethylindole	97%	1g	22,674.60	36.90	96551-22-3
93522	SY52125-250mg	1-Boc-3-Hydroxymethylindole	97%	250mg	17,550.00	15.00	96551-22-3
93523	SY52126-1g	2-Bromo-3-chloroaniline	98%	1g	19,936.80	25.20	96558-73-5
93524	SY52126-250mg	2-Bromo-3-chloroaniline	98%	250mg	16,497.00	10.50	96558-73-5
93525	SY52127-1g	3-Bromo-5-chlorophenylamine	98%	1g	20,638.80	28.20	96558-78-0
93526	SY52127-250mg	3-Bromo-5-chlorophenylamine	98%	250mg	16,567.20	10.80	96558-78-0
93527	SY52128-250mg	4-Chloro-1-methyl-2-oxo-1, 2-dihydroquinoline-3-carbaldehyde	95%	250mg	82,625.40	293.10	96600-76-9
93528	SY52128-50mg	4-Chloro-1-methyl-2-oxo-1, 2-dihydroquinoline-3-carbaldehyde	95%	50mg	36,784.80	97.20	96600-76-9
93529	SY52129-1g	4-(2-(tert-Butoxycarbonyl)hydrazinyl)benzoic acid	96%	1g	33,555.60	83.40	96736-00-4
93530	SY52129-250mg	4-(2-(tert-Butoxycarbonyl)hydrazinyl)benzoic acid	96%	250mg	22,042.80	34.20	96736-00-4
93531	SY52130-10g	2-Amino-5-nitrobenzenesulfonic acid	95%	10g	18,883.80	20.70	96-75-3
93532	SY52130-1g	2-Amino-5-nitrobenzenesulfonic acid	95%	1g	15,935.40	8.10	96-75-3
93533	SY52131-1g	3-Acetamidobenzylamine	≥97%	1g	96,805.80	353.70	96783-68-5
93534	SY52131-5g	3-Acetamidobenzylamine	≥97%	5g	242,751.60	977.40	96783-68-5
93535	SY52132-1g	3-Methyl-4-nitrobenzonitrile	97%	1g	23,236.20	39.30	96784-54-2
93536	SY52132-250mg	3-Methyl-4-nitrobenzonitrile	97%	250mg	18,462.60	18.90	96784-54-2
93537	SY52133-1g	(αS)-α-Methyl-3-(trifluoromethyl)-benzenemethanol	≥98%, ≥99% e.e.	1g	296,384.40	1,206.60	96789-80-9
93538	SY52134-1g	5-(3-Methoxyphenyl)-2H-pyrazol-3-ylamine	98%	1g	31,941.00	76.50	96799-04-1
93539	SY52134-250mg	5-(3-Methoxyphenyl)-2H-pyrazol-3-ylamine	98%	250mg	21,551.40	32.10	96799-04-1
93540	SY52135-1g	5-Amino-2-chloro-4-methoxypyrimidine	97%	1g	74,763.00	259.50	96833-41-9
93541	SY52135-5g	5-Amino-2-chloro-4-methoxypyrimidine	97%	5g	199,929.60	794.40	96833-41-9
93542	SY52136-1g	N-(2, 6-Dimethylphenyl)-1-methylpiperidine-2-carboxamide	97%	1g	18,041.40	17.10	96-88-8
93543	SY52137-1g	Ethyl 2-(((tert-butoxycarbonyl)amino)methyl)thiazole-4-carboxylate	98%	1g	72,165.60	248.40	96929-05-4
93544	SY52137-250mg	Ethyl 2-(((tert-butoxycarbonyl)amino)methyl)thiazole-4-carboxylate	98%	250mg	37,697.40	101.10	96929-05-4

93545	SY52138-100mg	(R)-N, N'-Dibenzyl-1, 1'-binaphthyldiamine	≥98%, 99 %e.e.	100mg	96,525.00	352.50	96948-51-5
93546	SY52138-500mg	(R)-N, N'-Dibenzyl-1, 1'-binaphthyldiamine	≥98%, 99 %e.e.	500mg	323,551.80	1,322.70	96948-51-5
93547	SY52139-1g	O-(3-Chloro-2-propenyl)hydroxylamine HCl	≥95%	1g	29,694.60	66.90	96992-71-1
93548	SY52139-25g	O-(3-Chloro-2-propenyl)hydroxylamine HCl	≥95%	25g	172,411.20	676.80	96992-71-1
93549	SY52139-5g	O-(3-Chloro-2-propenyl)hydroxylamine HCl	≥95%	5g	61,074.00	201.00	96992-71-1
93550	SY52140-1g	4-((4-(Allyloxy)phenyl)sulfonyl)phenol	96%	1g	60,372.00	198.00	97042-18-7
93551	SY52140-250mg	4-((4-(Allyloxy)phenyl)sulfonyl)phenol	96%	250mg	34,117.20	85.80	97042-18-7
93552	SY52141-250mg	8-Amino-1, 4-dioxaspiro[4, 5]decane	97%	250mg	42,892.20	123.30	97096-16-7
93553	SY52141-5g	8-Amino-1, 4-dioxaspiro[4, 5]decane	97%	5g	159,845.40	623.10	97096-16-7
93554	SY52142-100mg	1, 3-Bis(benzo[d][1, 3]dioxol-4-yl)urea	97%	100mg	32,011.20	76.80	97174-59-9
93555	SY52142-25mg	1, 3-Bis(benzo[d][1, 3]dioxol-4-yl)urea	97%	25mg	19,796.40	24.60	97174-59-9
93556	SY52143-1g	4-Chloro-2-(methylsulfonyl)pyrimidine	98%	1g	54,054.00	171.00	97229-11-3
93557	SY52143-250mg	4-Chloro-2-(methylsulfonyl)pyrimidine	98%	250mg	30,256.20	69.30	97229-11-3
93558	SY52144-1g	5-Bromopyrimidin-4(3H)-one sulfate(2:1)	95%	1g	33,415.20	82.80	97234-97-4
93559	SY52144-250mg	5-Bromopyrimidin-4(3H)-one sulfate(2:1)	95%	250mg	21,972.60	33.90	97234-97-4
93560	SY52145-250mg	4-(1-Hydroxyethyl)benzoic acid	97%	250mg	33,064.20	81.30	97364-15-3
93561	SY52145-50mg	4-(1-Hydroxyethyl)benzoic acid	97%	50mg	24,780.60	45.90	97364-15-3
93562	SY52146-5g	(R)-Benzyl 2-hydroxy-2-phenylacetate	98%	5g	18,041.40	17.10	97415-09-3
93563	SY52147-250mg	1-(tert-Butyl)-1H-pyrazol-4-amine	98%	250mg	67,111.20	226.80	97421-13-1
93564	SY52147-50mg	1-(tert-Butyl)-1H-pyrazol-4-amine	98%	50mg	31,590.00	75.00	97421-13-1
93565	SY52148-1g	1-Isopropyl-1H-pyrazol-4-amine	97%	1g	56,089.80	179.70	97421-16-4
93566	SY52148-250mg	1-Isopropyl-1H-pyrazol-4-amine	97%	250mg	31,519.80	74.70	97421-16-4
93567	SY52149-5g	5-Chloro-2, 4-dimethoxyaniline	99%	5g	18,041.40	17.10	97-50-7
93568	SY52150-1g	3-Fluoropicolinonitrile	98%	1g	18,462.60	18.90	97509-75-6
93569	SY52150-250mg	3-Fluoropicolinonitrile	98%	250mg	19,094.40	21.60	97509-75-6
93570	SY52151-1g	4-Bromodibenzo[b, d]thiophene	98%	1g	18,041.40	17.10	97511-05-2
93571	SY52151-250mg	4-Bromodibenzo[b, d]thiophene	98%	250mg	16,848.00	12.00	97511-05-2

93572	SY52152-1g	7-Methoxy-6-methylquinoline	≥95%	1g	122,709.60	464.40	97581-31-2
93573	SY52152-250mg	7-Methoxy-6-methylquinoline	≥95%	250mg	61,846.20	204.30	97581-31-2
93574	SY52153-1g	1-Acetyl-3-azetidinecarboxylic Acid	≥97%	1g	60,793.20	199.80	97628-91-6
93575	SY52153-250mg	1-Acetyl-3-azetidinecarboxylic Acid	≥97%	250mg	59,950.80	196.20	97628-91-6
93576	SY52154-1g	1-Cbz-Azetidine-3-carboxylic acid	97%	1g	22,885.20	37.80	97628-92-7
93577	SY52154-250mg	1-Cbz-Azetidine-3-carboxylic acid	97%	250mg	17,620.20	15.30	97628-92-7
93578	SY52155-1g	4, 5, 6, 7-Tetrahydro-thiazolo[5, 4-c]pyridin-2-ylamine	≥97%	1g	112,811.40	422.10	97817-23-7
93579	SY52155-250mg	4, 5, 6, 7-Tetrahydro-thiazolo[5, 4-c]pyridin-2-ylamine	≥97%	250mg	63,390.60	210.90	97817-23-7
93580	SY52156-100ml	Butyl isobutyrate	98%	100ml	26,956.80	55.20	97-87-0
93581	SY52157-1g	2-(Difluoromethoxy)benzoic acid	97%	1g	34,889.40	89.10	97914-59-5
93582	SY52157-250mg	2-(Difluoromethoxy)benzoic acid	97%	250mg	22,885.20	37.80	97914-59-5
93583	SY52158-1g	3-Chloro-5-methylpyridin-4-amine	95%	1g	46,893.60	140.40	97944-42-8
93584	SY52158-250mg	3-Chloro-5-methylpyridin-4-amine	95%	250mg	27,658.80	58.20	97944-42-8
93585	SY52159-1g	4-Amino-5-chloro-2-methylpyridine	≥95%	1g	201,895.20	802.80	97944-44-0
93586	SY52159-250mg	4-Amino-5-chloro-2-methylpyridine	≥95%	250mg	107,195.40	398.10	97944-44-0
93587	SY52160-1g	N-methyl-2-(methylthio)ethanamine Hydrochloride	≥95%	1g	100,947.60	371.40	98021-13-7
93588	SY52160-250mg	N-methyl-2-(methylthio)ethanamine Hydrochloride	≥95%	250mg	53,141.40	167.10	98021-13-7
93589	SY52161-1g	3-Bromotetrahydropyran-4-one	95%	1g	45,279.00	133.50	98021-79-5
93590	SY52161-250mg	3-Bromotetrahydropyran-4-one	95%	250mg	31,519.80	74.70	98021-79-5
93591	SY52162-1g	5-Aminoisoxazole-4-carbonitrile	≥95%	1g	81,291.60	287.40	98027-17-9
93592	SY52162-250mg	5-Aminoisoxazole-4-carbonitrile	≥95%	250mg	46,121.40	137.10	98027-17-9
93593	SY52163-250mg	2-Amino-4-cyanothiazole	97%	250mg	42,892.20	123.30	98027-21-5
93594	SY52163-50mg	2-Amino-4-cyanothiazole	97%	50mg	24,148.80	43.20	98027-21-5
93595	SY52164-250mg	4-(Bromomethyl)thiazole hydrobromide	97%	250mg	89,294.40	321.60	98027-25-9
93596	SY52164-50mg	4-(Bromomethyl)thiazole hydrobromide	97%	50mg	39,031.20	106.80	98027-25-9
93597	SY52165-1g	3-Amino-5-chloropyridin-2(1H)-one	97%	1g	26,254.80	52.20	98027-36-2
93598	SY52165-250mg	3-Amino-5-chloropyridin-2(1H)-one	97%	250mg	19,024.20	21.30	98027-36-2
93599	SY52166-1g	4-Bromo-2, 6-dichloropyridine	97%	1g	29,554.20	66.30	98027-80-6
93600	SY52166-5g	4-Bromo-2, 6-dichloropyridine	97%	5g	62,197.20	205.80	98027-80-6
93601	SY52167-1g	Boc-Asp-OMe	97%	1g	16,497.00	10.50	98045-03-5
93602	SY52168-1g	1-(5-Chloro-1H-indazol-1-yl)ethanone	95%	1g	28,150.20	60.30	98083-43-3

93603	SY52168-250mg	1-(5-Chloro-1H-indazol-1-yl)ethanone	95%	250mg	19,936.80	25.20	98083-43-3
93604	SY52169-250mg	7-Chloro-6-fluoro-1-(4-fluorophenyl)-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	98%	250mg	120,673.80	455.70	98105-79-4
93605	SY52169-50mg	7-Chloro-6-fluoro-1-(4-fluorophenyl)-4-oxo-1, 4-dihydroquinoline-3-carboxylic acid	98%	50mg	49,420.80	151.20	98105-79-4
93606	SY52170-1g	(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	37,276.20	99.30	981-34-0
93607	SY52170-250mg	(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	23,306.40	39.60	981-34-0
93608	SY52171-250mg	4-Aminopyridine-2-carbonitrile	98%	250mg	45,138.60	132.90	98139-15-2
93609	SY52171-50mg	4-Aminopyridine-2-carbonitrile	98%	50mg	23,938.20	42.30	98139-15-2
93610	SY52172-1g	Methyl 6-Aminopyridazine-3-carboxylate	≥97%	1g	60,582.60	198.90	98140-96-6
93611	SY52172-250mg	Methyl 6-Aminopyridazine-3-carboxylate	≥97%	250mg	36,223.20	94.80	98140-96-6
93612	SY52173-1g	4-Iodo-2-methoxypyridine	98%	1g	38,610.00	105.00	98197-72-9
93613	SY52173-250mg	4-Iodo-2-methoxypyridine	98%	250mg	24,148.80	43.20	98197-72-9
93614	SY52174-1g	2-(Hydroxymethyl)-4-nitropyridine	≥97%	1g	89,996.40	324.60	98197-88-7
93615	SY52174-250mg	2-(Hydroxymethyl)-4-nitropyridine	≥97%	250mg	64,724.40	216.60	98197-88-7
93616	SY52175-1g	6-Bromo-5-nitroquinoline	95%	1g	57,915.00	187.50	98203-04-4
93617	SY52175-250mg	6-Bromo-5-nitroquinoline	95%	250mg	33,836.40	84.60	98203-04-4
93618	SY52176-10g	4-(tert-Butyl)-2-methylphenol	95%	10g	89,645.40	323.10	98-27-1
93619	SY52176-1g	4-(tert-Butyl)-2-methylphenol	95%	1g	34,117.20	85.80	98-27-1
93620	SY52177-250mg	2, 4-Diaminobenzaldehyde	98%	250mg	46,893.60	140.40	98276-57-4
93621	SY52177-50mg	2, 4-Diaminobenzaldehyde	98%	50mg	29,975.40	68.10	98276-57-4
93622	SY52178-1g	4-(Imidazol-2-yl)benzonitrile	95%	1g	128,817.00	490.50	98298-49-8
93623	SY52178-250mg	4-(Imidazol-2-yl)benzonitrile	95%	250mg	57,493.80	185.70	98298-49-8
93624	SY52179-1g	Ethyl 2, 4, 5-Trifluorobenzoylacetate	97%	1g	20,919.60	29.40	98349-24-7
93625	SY52179-5g	Ethyl 2, 4, 5-Trifluorobenzoylacetate	97%	5g	33,625.80	83.70	98349-24-7
93626	SY52180-250mg	5-Ethoxypicolinic acid	98%	250mg	57,423.60	185.40	98353-08-3
93627	SY52180-50mg	5-Ethoxypicolinic acid	98%	50mg	29,062.80	64.20	98353-08-3

93628	SY52181-1g	2-(2-Nitrophenoxy)ethylamine Hydrochloride	≥97%	1g	92,313.00	334.50	98395-65-4
93629	SY52182-1g	5-(2-Furyl)isoxazole-3-carboxylic Acid	≥95%	1g	40,856.40	114.60	98434-06-1
93630	SY52182-5g	5-(2-Furyl)isoxazole-3-carboxylic Acid	≥95%	5g	93,997.80	341.70	98434-06-1
93631	SY52183-1g	4-Bromo-2-chloro-5-methoxyaniline	98%	1g	51,246.00	159.00	98446-54-9
93632	SY52183-250mg	4-Bromo-2-chloro-5-methoxyaniline	98%	250mg	30,817.80	71.70	98446-54-9
93633	SY52184-1g	2-Bromo-4-methoxy-1-nitrobenzene	98%	1g	31,519.80	74.70	98447-30-4
93634	SY52184-250mg	2-Bromo-4-methoxy-1-nitrobenzene	98%	250mg	21,340.80	31.20	98447-30-4
93635	SY52185-1g	Methyl 2-(bromomethyl)-3-nitrobenzoate	95%	1g	17,690.40	15.60	98475-07-1
93636	SY52185-250mg	Methyl 2-(bromomethyl)-3-nitrobenzoate	95%	250mg	16,216.20	9.30	98475-07-1
93637	SY52186-1g	4-Amino-1, 3-dihydroisobenzofuran	≥95%	1g	96,033.60	350.40	98475-10-6
93638	SY52186-250mg	4-Amino-1, 3-dihydroisobenzofuran	≥95%	250mg	56,791.80	182.70	98475-10-6
93639	SY52187-1g	4-Bromo-7-chloroquinoline	95%	1g	45,559.80	134.70	98519-65-4
93640	SY52188-1g	1H-Pyrrolo[2, 3-b]pyridin-5-ol	98%	1g	20,358.00	27.00	98549-88-3
93641	SY52188-250mg	1H-Pyrrolo[2, 3-b]pyridin-5-ol	98%	250mg	16,848.00	12.00	98549-88-3
93642	SY52189-250mg	6-(Methylthio)pyrimido[5, 4-d]pyrimidin-4(1H)-one	95%	250mg	73,359.00	253.50	98550-19-7
93643	SY52189-50mg	6-(Methylthio)pyrimido[5, 4-d]pyrimidin-4(1H)-one	95%	50mg	33,625.80	83.70	98550-19-7
93644	SY52190-250mg	5-Bromopyridine-2, 3-dicarboxylic acid	97%	250mg	21,832.20	33.30	98555-51-2
93645	SY52190-50mg	5-Bromopyridine-2, 3-dicarboxylic acid	97%	50mg	19,305.00	22.50	98555-51-2
93646	SY52191-100g	4-Chlorophenyl Methyl Sulfone	98%	100g	68,796.00	234.00	98-57-7
93647	SY52191-25g	4-Chlorophenyl Methyl Sulfone	98%	25g	35,591.40	92.10	98-57-7
93648	SY52192-1g	4-Methanesulfonylbenzylamine hydrochloride	98%	1g	23,236.20	39.30	98593-51-2
93649	SY52192-250mg	4-Methanesulfonylbenzylamine hydrochloride	98%	250mg	17,620.20	15.30	98593-51-2
93650	SY52193-100mg	2-(4-Aminophenyl)-N-methylethanesulfonamide	97%	100mg	60,933.60	200.40	98623-16-6
93651	SY52193-25mg	2-(4-Aminophenyl)-N-methylethanesulfonamide	97%	25mg	33,415.20	82.80	98623-16-6
93652	SY52194-250mg	1-(Hydroxymethyl)cyclopropanecarbonitrile	98%	250mg	42,822.00	123.00	98730-77-9
93653	SY52194-50mg	1-(Hydroxymethyl)cyclopropanecarbonitrile	98%	50mg	26,114.40	51.60	98730-77-9
93654	SY52195-1g	tert-Butyl ((S)-1-((R)-oxiran-2-yl)-2-phenylethyl)carbamate	98%	1g	17,339.40	14.10	98760-08-8

93655	SY52195-5g	tert-Butyl ((S)-1-((R)-oxiran-2-yl)-2-phenylethyl)carbamate	98%	5g	25,201.80	47.70	98760-08-8
93656	SY52196-1g	1-Bromo-2-methoxy-3-nitrobenzene	98%	1g	21,130.20	30.30	98775-19-0
93657	SY52196-250mg	1-Bromo-2-methoxy-3-nitrobenzene	98%	250mg	17,269.20	13.80	98775-19-0
93658	SY52197-1g	Cytidine 5'-(trihydrogen diphosphate), P'-[2-(trimethylammonio)ethyl] ester, inner salt	98%	1g	38,329.20	103.80	987-78-0
93659	SY52198-50mg	(4-(Methoxymethyl)cyclohexyl)methanol	98%	50mg	33,836.40	84.60	98955-27-2
93660	SY52199-1g	1-Isobutyl-1H-imidazo[4, 5-c]quinoline	≥95%	1g	174,447.00	685.50	99010-24-9
93661	SY52199-250mg	1-Isobutyl-1H-imidazo[4, 5-c]quinoline	≥95%	250mg	81,291.60	287.40	99010-24-9
93662	SY52200-250mg	5-Amino-1-methylimidazole Picrate	≥95%	250mg	121,586.40	459.60	99058-66-9
93663	SY52201-250mg	Ethyl 2-bromo-6-benzothiazolecarboxylate	97%	250mg	31,379.40	74.10	99073-88-8
93664	SY52201-50mg	Ethyl 2-bromo-6-benzothiazolecarboxylate	97%	50mg	19,936.80	25.20	99073-88-8
93665	SY52202-100mg	(R)-Dimethyl bromosuccinate	96%	100mg	55,107.00	175.50	99147-12-3
93666	SY52202-25mg	(R)-Dimethyl bromosuccinate	96%	25mg	31,028.40	72.60	99147-12-3
93667	SY52203-1g	4-((4, 6-Bis(octylthio)-1, 3, 5-triazin-2-yl)amino)-2, 6-di-tert-butylphenol	95%	1g	18,673.20	19.80	991-84-4
93668	SY52203-250mg	4-((4, 6-Bis(octylthio)-1, 3, 5-triazin-2-yl)amino)-2, 6-di-tert-butylphenol	95%	250mg	16,216.20	9.30	991-84-4
93669	SY52204-1g	Ethyl 2-(2-hydroxyphenoxy)acetate	97%	1g	45,208.80	133.20	99186-63-7
93670	SY52204-250mg	Ethyl 2-(2-hydroxyphenoxy)acetate	97%	250mg	27,027.00	55.50	99186-63-7
93671	SY52205-250mg	(S)-3, 3-Dimethyltetrahydropyrrolo[1, 2-c]oxazol-5(3H)-one	95%	250mg	58,406.40	189.60	99208-71-6
93672	SY52205-50mg	(S)-3, 3-Dimethyltetrahydropyrrolo[1, 2-c]oxazol-5(3H)-one	95%	50mg	28,501.20	61.80	99208-71-6
93673	SY52206-5g	Dimethyl 5-aminoisophthalate	98%	5g	16,637.40	11.10	99-27-4
93674	SY52207-1g	3-Bromo-D-phenylalanine	≥97%	1g	23,938.20	42.30	99295-78-0
93675	SY52207-5g	3-Bromo-D-phenylalanine	≥97%	5g	40,856.40	114.60	99295-78-0
93676	SY52208-250mg	H-Cpa-OH	97%	250mg	51,877.80	161.70	99295-82-6
93677	SY52208-50mg	H-Cpa-OH	97%	50mg	26,535.60	53.40	99295-82-6
93678	SY52209-25g	2-Bromo-6-chloro-4-nitroaniline	95%	25g	22,955.40	38.10	99-29-6
93679	SY52209-5g	2-Bromo-6-chloro-4-nitroaniline	95%	5g	18,041.40	17.10	99-29-6
93680	SY52210-1g	(3-Methyloxetan-3-yl)methyl 4-methylbenzenesulfonate	95%	1g	38,259.00	103.50	99314-44-0
93681	SY52210-250mg	(3-Methyloxetan-3-yl)methyl 4-methylbenzenesulfonate	95%	250mg	24,008.40	42.60	99314-44-0
93682	SY52211-1g	4-Oxo-4H-pyran-2, 6-dicarboxylic acid	97%	1g	23,166.00	39.00	99-32-1

93683	SY52211-250mg	4-Oxo-4H-pyran-2, 6-dicarboxylic acid	97%	250mg	18,532.80	19.20	99-32-1
93684	SY52212-1g	4-(3-Chlorophenyl)piperidine hydrochloride	97%	1g	35,310.60	90.90	99329-70-1
93685	SY52212-5g	4-(3-Chlorophenyl)piperidine hydrochloride	97%	5g	77,711.40	272.10	99329-70-1
93686	SY52213-1g	2-Chloro-4-fluoro-5-nitrobenzaldehyde	97%	1g	26,465.40	53.10	99329-85-8
93687	SY52213-250mg	2-Chloro-4-fluoro-5-nitrobenzaldehyde	97%	250mg	18,883.80	20.70	99329-85-8
93688	SY52214-100mg	4-Bromocyclohexanamine hydrochloride	95%	100mg	64,233.00	214.50	99337-81-2
93689	SY52214-25mg	4-Bromocyclohexanamine hydrochloride	95%	25mg	34,889.40	89.10	99337-81-2
93690	SY52215-250mg	(3-Acrylamidophenyl)boronic acid	98%	250mg	18,322.20	18.30	99349-68-5
93691	SY52216-1g	H-Phe(4-Br)-Ome.HCl	97%	1g	27,237.60	56.40	99359-32-7
93692	SY52216-250mg	H-Phe(4-Br)-Ome.HCl	97%	250mg	19,305.00	22.50	99359-32-7
93693	SY52217-1g	7-Nitro-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	1g	34,187.40	86.10	99365-69-2
93694	SY52217-250mg	7-Nitro-1, 2, 3, 4-tetrahydroisoquinoline hydrochloride	98%	250mg	22,393.80	35.70	99365-69-2
93695	SY52218-1g	2-Chloro-5-nitro-3-(trifluoromethyl)pyridine	98%	1g	21,200.40	30.60	99368-67-9
93696	SY52218-250mg	2-Chloro-5-nitro-3-(trifluoromethyl)pyridine	98%	250mg	16,426.80	10.20	99368-67-9
93697	SY52219-1g	3-Methyl-oxetane-3-carbaldehyde	95%	1g	59,178.60	192.90	99419-31-5
93698	SY52219-250mg	3-Methyl-oxetane-3-carbaldehyde	95%	250mg	32,713.20	79.80	99419-31-5
93699	SY52220-100mg	Ethyl 4-hydroxy-6-oxo-6, 7-dihydrothieno[2, 3-b]pyridine-5-carboxylate	97%	100mg	82,836.00	294.00	99429-68-2
93700	SY52220-25mg	Ethyl 4-hydroxy-6-oxo-6, 7-dihydrothieno[2, 3-b]pyridine-5-carboxylate	97%	25mg	42,541.20	121.80	99429-68-2
93701	SY52221-250mg	4-Hydroxythieno[2, 3-b]pyridin-6(7H)-one	95%	250mg	106,844.40	396.60	99429-78-4
93702	SY52221-50mg	4-Hydroxythieno[2, 3-b]pyridin-6(7H)-one	95%	50mg	44,857.80	131.70	99429-78-4
93703	SY52222-100mg	4, 6-Dichlorothieno[2, 3-b]pyridine	97%	100mg	77,220.00	270.00	99429-80-8
93704	SY52222-25mg	4, 6-Dichlorothieno[2, 3-b]pyridine	97%	25mg	40,224.60	111.90	99429-80-8
93705	SY52223-1g	4-Cyclohexylphenylglyoxal hydrate	95%	1g	42,330.60	120.90	99433-89-3
93706	SY52223-250mg	4-Cyclohexylphenylglyoxal hydrate	95%	250mg	25,763.40	50.10	99433-89-3
93707	SY52224-50mg	Dimethyl pyrazolo[1, 5-a]pyridine-3, 5-dicarboxylate	97%	50mg	93,085.20	337.80	99446-50-1
93708	SY52225-1g	7-Bromo-2-chloroquinoline	97%	1g	36,925.20	97.80	99455-15-9
93709	SY52225-5g	7-Bromo-2-chloroquinoline	97%	5g	95,752.80	349.20	99455-15-9
93710	SY52226-250mg	4-Amino-5-nitro-2-pyridinol	95%	250mg	47,876.40	144.60	99479-77-3
93711	SY52226-50mg	4-Amino-5-nitro-2-pyridinol	95%	50mg	25,131.60	47.40	99479-77-3
93712	SY52227-1g	TRIBUTYL(ETHYNYL)TIN	≥95%	1g	18,883.80	20.70	994-89-8
93713	SY52227-5g	TRIBUTYL(ETHYNYL)TIN	≥95%	5g	34,749.00	88.50	994-89-8

93714	SY52228-250mg	(S)-1-(4-(Trifluoromethyl)phenyl)ethanol	98%	250mg	40,645.80	113.70	99493-93-3
93715	SY52228-50mg	(S)-1-(4-(Trifluoromethyl)phenyl)ethanol	98%	50mg	22,674.60	36.90	99493-93-3
93716	SY52229-1g	N-Methyl-D-prolinol	98%	1g	18,603.00	19.50	99494-01-6
93717	SY52230-1g	3-Amino-4-nitrobenzonitrile	97%	1g	37,978.20	102.30	99512-10-4
93718	SY52230-250mg	3-Amino-4-nitrobenzonitrile	97%	250mg	23,938.20	42.30	99512-10-4
93719	SY52231-1g	Chlorotri-n-propylsilane	95%	1g	18,603.00	19.50	995-25-5
93720	SY52232-1g	(S)-1-(4-Chlorophenyl)ethanol	97%	1g	66,128.40	222.60	99528-42-4
93721	SY52232-250mg	(S)-1-(4-Chlorophenyl)ethanol	97%	250mg	35,661.60	92.40	99528-42-4
93722	SY52233-1g	1-Ethylpiperidine-2, 4-dione	≥95%	1g	231,309.00	928.50	99539-36-3
93723	SY52233-250mg	1-Ethylpiperidine-2, 4-dione	≥95%	250mg	92,944.80	337.20	99539-36-3
93724	SY52234-100mg	3-Bromo-4-ethylbenzoic acid	97%	100mg	70,551.00	241.50	99548-53-5
93725	SY52234-25mg	3-Bromo-4-ethylbenzoic acid	97%	25mg	37,557.00	100.50	99548-53-5
93726	SY52235-1g	Methyl 2-bromo-6-methylbenzoate	98%	1g	19,936.80	25.20	99548-56-8
93727	SY52235-250mg	Methyl 2-bromo-6-methylbenzoate	98%	250mg	18,322.20	18.30	99548-56-8
93728	SY52236-100mg	3-Bromo-2-ethylbenzoic acid	98%	100mg	68,515.20	232.80	99548-72-8
93729	SY52236-25mg	3-Bromo-2-ethylbenzoic acid	98%	25mg	36,644.40	96.60	99548-72-8
93730	SY52237-250mg	Methyl 2-bromo-2-(2-methoxyphenyl)acetate	95%	250mg	68,515.20	232.80	99552-78-0
93731	SY52237-50mg	Methyl 2-bromo-2-(2-methoxyphenyl)acetate	95%	50mg	32,011.20	76.80	99552-78-0
93732	SY52238-250mg	6-Methylpiperidine-2-carboxylic acid	95%	250mg	41,839.20	118.80	99571-58-1
93733	SY52238-50mg	6-Methylpiperidine-2-carboxylic acid	95%	50mg	23,166.00	39.00	99571-58-1
93734	SY52239-100mg	2-Amino-4-hydroxythiophene-3-carbonitrile	95%	100mg	53,141.40	167.10	99580-50-4
93735	SY52239-25mg	2-Amino-4-hydroxythiophene-3-carbonitrile	95%	25mg	30,186.00	69.00	99580-50-4
93736	SY52240-1g	4-Chlorohexanoyl Chloride	95%	1g	109,652.40	408.60	99585-00-9
93737	SY52240-250mg	4-Chlorohexanoyl Chloride	95%	250mg	61,846.20	204.30	99585-00-9
93738	SY52241-25g	Methyl 5-Chloro-2-methylbenzoate	≥97%	25g	134,433.00	514.50	99585-13-4
93739	SY52241-5g	Methyl 5-Chloro-2-methylbenzoate	≥97%	5g	48,508.20	147.30	99585-13-4
93740	SY52242-1g	1, 5, 2, 4-Dioxadithiane 2, 2, 4, 4-tetraoxide	98%	1g	20,498.40	27.60	99591-74-9
93741	SY52242-250mg	1, 5, 2, 4-Dioxadithiane 2, 2, 4, 4-tetraoxide	98%	250mg	16,497.00	10.50	99591-74-9
93742	SY52243-1g	N, N-Dimethylisopropylamine	≥99 %	1g	22,604.40	36.60	996-35-0
93743	SY52244-100ml	2-Propylpentanoic acid	99%	100ml	27,378.00	57.00	99-66-1
93744	SY52244-25ml	2-Propylpentanoic acid	99%	25ml	18,603.00	19.50	99-66-1
93745	SY52244-500ml	2-Propylpentanoic acid	99%	500ml	70,902.00	243.00	99-66-1
93746	SY52245-1g	4-(1H-Pyrazol-1-yl)benzaldehyde	≥97%	1g	17,830.80	16.20	99662-34-7

93747	SY52245-5g	4-(1H-Pyrazol-1-yl)benzaldehyde	≥97%	5g	24,710.40	45.60	99662-34-7
93748	SY52246-100mg	Bis(4-(trifluoromethyl)phenyl)phosphine	95%	100mg	73,288.80	253.20	99665-68-6
93749	SY52246-25mg	Bis(4-(trifluoromethyl)phenyl)phosphine	95%	25mg	38,610.00	105.00	99665-68-6
93750	SY52247-100mg	2-Allylpent-4-enoic acid	95%	100mg	84,942.00	303.00	99-67-2
93751	SY52247-25mg	2-Allylpent-4-enoic acid	95%	25mg	43,875.00	127.50	99-67-2
93752	SY52248-250mg	3-Vinylbicyclo[4.2.0]octa-1, 3, 5-triene	98%	250mg	28,220.40	60.60	99717-87-0
93753	SY52248-50mg	3-Vinylbicyclo[4.2.0]octa-1, 3, 5-triene	98%	50mg	19,585.80	23.70	99717-87-0
93754	SY52249-1g	5-Bromo-2-fluoro-1, 3-dimethylbenzene	97%	1g	22,744.80	37.20	99725-44-7
93755	SY52249-250mg	5-Bromo-2-fluoro-1, 3-dimethylbenzene	97%	250mg	18,883.80	20.70	99725-44-7
93756	SY52250-1g	5-Nitro-4-hydroxyquinazoline	96%	1g	136,188.00	522.00	99768-67-9
93757	SY52250-5g	5-Nitro-4-hydroxyquinazoline	96%	5g	414,250.20	1,710.30	99768-67-9
93758	SY52251-100mg	tert-Butyl (2-oxopyrrolidin-3-yl)carbamate	97%	100mg	47,876.40	144.60	99780-97-9
93759	SY52251-25mg	tert-Butyl (2-oxopyrrolidin-3-yl)carbamate	97%	25mg	28,009.80	59.70	99780-97-9
93760	SY52252-1g	3-(Boc-amino)-2-piperidone	≥95%	1g	54,475.20	172.80	99780-98-0
93761	SY52252-250mg	3-(Boc-amino)-2-piperidone	≥95%	250mg	34,047.00	85.50	99780-98-0
93762	SY52253-1g	2-[(4, 4-Diethoxy-2-butyn-1-yl)oxy]tetrahydropyran	≥95%	1g	114,426.00	429.00	99805-29-5
93763	SY52254-1g	2-(tert-Butyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	1g	22,955.40	38.10	99810-76-1
93764	SY52254-250mg	2-(tert-Butyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	97%	250mg	18,883.80	20.70	99810-76-1
93765	SY52255-100mg	6-Fluorobenzo[d]isoxazol-3(2H)-one	98%	100mg	51,877.80	161.70	99822-24-9
93766	SY52255-25mg	6-Fluorobenzo[d]isoxazol-3(2H)-one	98%	25mg	29,694.60	66.90	99822-24-9
93767	SY52256-250mg	1, 4-Diazepan-2-one	97%	250mg	44,226.00	129.00	99822-50-1
93768	SY52256-50mg	1, 4-Diazepan-2-one	97%	50mg	24,008.40	42.60	99822-50-1
93769	SY52257-100mg	4-Bromo-2, 6-dichlorobenzonitrile	98%	100mg	36,995.40	98.10	99835-27-5
93770	SY52257-25mg	4-Bromo-2, 6-dichlorobenzonitrile	98%	25mg	23,446.80	40.20	99835-27-5
93771	SY52258-1g	2-(Thiophen-2-yl)benzaldehyde	95%	1g	72,235.80	248.70	99902-07-5
93772	SY52258-250mg	2-(Thiophen-2-yl)benzaldehyde	95%	250mg	38,329.20	103.80	99902-07-5
93773	SY52259-1g	6-Phenoxynicotinonitrile	95%	1g	71,463.60	245.40	99902-72-4
93774	SY52259-5g	6-Phenoxynicotinonitrile	95%	5g	187,153.20	739.80	99902-72-4
93775	SY52260-100mg	O-(3, 5-Dichlorophenyl)hydroxylamine	98%	100mg	34,047.00	85.50	99907-90-1
93776	SY52260-25mg	O-(3, 5-Dichlorophenyl)hydroxylamine	98%	25mg	22,393.80	35.70	99907-90-1
93777	SY52261-1g	5-Phenyloxazole-4-carboxylic Acid	≥97%	1g	90,628.20	327.30	99924-18-2
93778	SY52261-5g	5-Phenyloxazole-4-carboxylic Acid	≥97%	5g	216,075.60	863.40	99924-18-2

93779	SY52262-1g	2-Chloro-5-methoxypyrimidin-4-amine	97%	1g	33,134.40	81.60	99979-77-8
93780	SY52262-250mg	2-Chloro-5-methoxypyrimidin-4-amine	97%	250mg	22,042.80	34.20	99979-77-8
93781	SY52263-100mg	2-(Pyridin-3-yl)propan-2-amine	97%	100mg	57,423.60	185.40	99980-40-2
93782	SY52263-25mg	2-(Pyridin-3-yl)propan-2-amine	97%	25mg	32,011.20	76.80	99980-40-2
93783	SY52264-1g	(2-Bromoethyl)phosphonic acid	95%	1g	59,950.80	196.20	999-82-6
93784	SY52264-250mg	(2-Bromoethyl)phosphonic acid	95%	250mg	34,819.20	88.80	999-82-6
93785	SY52265-5g	Sulfadiazine	基准试剂	5g	22,464.00	36.00	68-35-9
93786	SY52266-10g	Sodium formate	色谱级,≥99.0%(NT)	10g	17,128.80	13.20	141-53-7
93787	SY52266-1kg	Sodium formate	色谱级,≥99.0%(NT)	1kg	136,398.60	522.90	141-53-7
93788	SY52266-250g	Sodium formate	色谱级,≥99.0%(NT)	250g	55,247.40	176.10	141-53-7
93789	SY52266-50g	Sodium formate	色谱级,≥99.0%(NT)	50g	24,780.60	45.90	141-53-7
93790	SY52267-100g	Sulfamerazine	99%	100g	41,839.20	118.80	127-79-7
93791	SY52267-25g	Sulfamerazine	99%	25g	22,113.00	34.50	127-79-7
93792	SY52268-25g	Maltose	95%	25g	19,164.60	21.90	69-79-4
93793	SY52268-500g	Maltose	95%	500g	40,716.00	114.00	69-79-4
93794	SY52269-100ml	Propionic acid	ACS reagent,≥99.5%	100ml	20,007.00	25.50	79-09-4
93795	SY52270-100mg	(-)-Huperzine A	98%	100mg	42,330.60	120.90	102518-79-6
93796	SY52270-25mg	(-)-Huperzine A	98%	25mg	25,342.20	48.30	102518-79-6
93797	SY52271-1g	Phenol	分析标准品,≥99.6%	1g	28,711.80	62.70	108-95-2
93798	SY52272-1kg	2-Cyano-4-(trifluoromethyl)phenyl phenyl sulfide	释放量20000	1kg	22,464.00	36.00	52548-95-5
93799	SY52273-5g	Ethyl Phenylpropiolate	98%	5g	33,976.80	85.20	2216-94-6
93800	SY52274-1g	3-(Bromomethyl)-2-chlorothiophene	97%	1g	75,535.20	262.80	40032-81-3
93801	SY52275-500ml	Ethylene imine polymer	99%（MW 60000）	500ml	59,670.00	195.00	9002-98-6
93802	SY52276-100g	Phosphorus Solution	99.999% metals basis,1-5mm	100g	279,325.80	1,133.70	7723-14-0
93803	SY52276-25g	Phosphorus Solution	99.999% metals basis,1-5mm	25g	98,631.00	361.50	7723-14-0
93804	SY52276-5g	Phosphorus Solution	99.999% metals basis,1-5mm	5g	36,644.40	96.60	7723-14-0
93805	SY52277-5g	Tricyclohexylphosphine oxide	98%	5g	33,274.80	82.20	13689-19-5

93806	SY52278-1g	Silver Hexafluorophosphate	>98.0%(T)	1g	44,506.80	130.20	26042-63-7
93807	SY52278-25g	Silver Hexafluorophosphate	>98.0%(T)	25g	424,639.80	1,754.70	26042-63-7
93808	SY52278-5g	Silver Hexafluorophosphate	>98.0%(T)	5g	118,287.00	445.50	26042-63-7
93809	SY52279-25g	Silver Perchlorate	99%	25g	111,477.60	416.40	7783-93-9
93810	SY52279-5g	Silver Perchlorate	99%	5g	41,558.40	117.60	7783-93-9
93811	SY52280-1L	Potassium hydroxide	分析滴定液,1.0M	1L	28,431.00	61.50	1310-58-3
93812	SY52281-100g	Pentaerythritol glycidyl ether	粘度:~600 cPs,环氧当量:95-115 Gm/Eq	100g	135,345.60	518.40	3126-63-4
93813	SY52281-1g	Pentaerythritol glycidyl ether	粘度:~600 cPs,环氧当量:95-115 Gm/Eq	1g	18,252.00	18.00	3126-63-4
93814	SY52281-25g	Pentaerythritol glycidyl ether	粘度:~600 cPs,环氧当量:95-115 Gm/Eq	25g	56,370.60	180.90	3126-63-4
93815	SY52281-5g	Pentaerythritol glycidyl ether	粘度:~600 cPs,环氧当量:95-115 Gm/Eq	5g	25,342.20	48.30	3126-63-4
93816	SY52282-5mg	OBACUNON	分析对照品	5mg	42,751.80	122.70	751-03-1
93817	SY52283-10mg	Cucurbitacin B	99%	10mg	47,595.60	143.40	6199-67-3
93818	SY52284-5g	2,3,5,6-Tetrafluoroaniline	99%	5g	34,187.40	86.10	700-17-4
93819	SY52285-2.5kg	Glycine	生物技术级	2.5kg	31,239.00	73.50	56-40-6
93820	SY52285-500g	Glycine	生物技术级	500g	19,656.00	24.00	56-40-6
93821	SY52286-5g	Tantalum(V) chloride	99.99% trace metals basis	5g	38,680.20	105.30	7721-01-9
93822	SY52287-50g	Phenylboronic acid	分析标准品99%	50g	35,029.80	89.70	98-80-6
93823	SY52288-100g	Sodium bromide	GR, 99.5 %	100g	19,866.60	24.90	7647-15-6
93824	SY52288-500g	Sodium bromide	GR, 99.5 %	500g	34,257.60	86.40	7647-15-6
93825	SY52289-50ml	N solution	1000g/ml, H2O	50ml	26,886.60	54.90	NONE011
93826	SY52290-50ml	Ammonia as N IC standard	1000μg/ml,溶剂：H2O（水）	50ml	25,833.60	50.40	RH-0005
93827	SY52291-500ml	Glutaraldehyde	25%	500ml	18,181.80	17.70	111-30-8

93828	SY52292-25ml	Sodiumsarcosinate	ca.40%in Water	25ml	26,605.80	53.70	4316-73-8
93829	SY52292-5ml	Sodiumsarcosinate	ca.40%in Water	5ml	19,726.20	24.30	4316-73-8
93830	SY52293-100ml	1-Methyl-2-pyrrolidinone	色谱级, ≥99.5%	100ml	17,479.80	14.70	872-50-4
93831	SY52293-4L	1-Methyl-2-pyrrolidinone	色谱级, ≥99.5%	4L	63,109.80	209.70	872-50-4
93832	SY52293-500ml	1-Methyl-2-pyrrolidinone	色谱级, ≥99.5%	500ml	28,009.80	59.70	872-50-4
93833	SY52294-1g	TPPS Hydrate (=Tetraphenylporphyrin Tetrasulfonic Acid Hydrate) [Ultra-high sensitive spectrophotometric reagent for transition metals]	95%	1g	212,986.80	850.20	35218-75-8
93834	SY52295-500ml	Ethylene glycol	90%	500ml	16,286.40	9.60	107-21-1
93835	SY52296-1g	DL-Dithiothreitol	≥98%	1g	19,866.60	24.90	27565-41-9
93836	SY52296-5g	DL-Dithiothreitol	≥98%	5g	31,449.60	74.40	27565-41-9
93837	SY52297-100g	Ethylenediaminetetraacetic acid	99.9% metals basis	100g	26,746.20	54.30	60-00-4
93838	SY52297-25g	Ethylenediaminetetraacetic acid	99.9% metals basis	25g	18,111.60	17.40	60-00-4
93839	SY52298-2.5kg	Silica gel(self indicator)	LR	2.5kg	22,534.20	36.30	RH-0006
93840	SY52298-500g	Silica gel(self indicator)	LR	500g	17,128.80	13.20	RH-0006
93841	SY52299-100g	κ-Carrageenan	粉末	100g	37,346.40	99.60	11114-20-8
93842	SY52299-25g	κ-Carrageenan	粉末	25g	22,393.80	35.70	11114-20-8
93843	SY52299-5g	κ-Carrageenan	粉末	5g	17,128.80	13.20	11114-20-8
93844	SY52300-1g	Acetobromo-alpha-maltose	98%	1g	76,447.80	266.70	14257-35-3
93845	SY52301-25g	Xylene Cyanole FF	生物技术级	25g	67,813.20	229.80	2650-17-1
93846	SY52301-5g	Xylene Cyanole FF	生物技术级	5g	27,167.40	56.10	2650-17-1
93847	SY52302-20ml	水中挥发酚标准物质	挥发酚 0.01~0.1 mg/L 基体：水	20ml	26,605.80	53.70	RH-0007
93848	SY52303-250mg	5-Bromopyrimidine-4,6(1H,5H)-dione	95%	250mg	24,008.40	42.60	52176-13-3
93849	SY52304-500ml	NatureMade	18%EPA 20% Ω3	500ml	31,590.00	75.00	38016-13-5
93850	SY52305-1g	5-bromo-4-(2-ethylhexyl)-2-thiophenecarboxaldehyde	98%	1g	135,345.60	518.40	1356861-54-5
93851	SY52306-1L	ethyl acetate	农残级	1L	29,975.40	68.10	141-78-6
93852	SY52306-4L	ethyl acetate	农残级	4L	69,357.60	236.40	141-78-6
93853	SY52307-500ml	benzene	光谱级, ≥99.7%	500ml	21,621.60	32.40	71-43-2
93854	SY52308-5g	3,5-DIFLUORO-2-NITROANILINE	98%	5g	104,668.20	387.30	361-72-8
93855	SY52309-1g	2-Imidazol-1-yl-ethylamine	95%	1g	104,949.00	388.50	5739-10-6
93856	SY52310-1g	4-Carboxy-2-fluorophenylboronic acid	98%	1g	36,784.80	97.20	851335-07-4
93857	SY52311-25g	cadmium atom	1-3mm (0.04-0.1in),99.9997% (metals basis)	25g	40,365.00	112.50	7440-43-9
93858	SY52312-100ml	crotonaldehyde	98%	100ml	38,890.80	106.20	123-73-9

93859	SY52312-25ml	crotonaldehyde	98%	25ml	24,991.20	46.80	123-73-9
93860	SY52312-500ml	crotonaldehyde	98%	500ml	90,207.00	325.50	123-73-9
93861	SY52312-5ml	crotonaldehyde	98%	5ml	17,620.20	15.30	123-73-9
93862	SY52313-100g	Amyl Octanoate	98%	100g	38,820.60	105.90	638-25-5
93863	SY52313-25g	Amyl Octanoate	98%	25g	23,095.80	38.70	638-25-5
93864	SY52313-500g	Amyl Octanoate	98%	500g	84,380.40	300.60	638-25-5
93865	SY52314-25g	Chitosan	黏度50-200mpa.s 分子量1000，脱乙酰80%~90%	25g	20,919.60	29.40	9012-76-4
93866	SY52315-25g	Chitosan	分子量3000，脱乙酰80%~90%	25g	20,217.60	26.40	9012-76-4
93867	SY52316-25g	Chitosan	粘度50-200mpa.s 分子量50000，脱乙酰80%~90%	25g	20,217.60	26.40	9012-76-4
93868	SY52317-25g	Chitosan	粘度50-200mpa.s 分子量100000，脱乙酰80%~90%	25g	20,217.60	26.40	9012-76-4
93869	SY52318-100g	Phenethyl butyrate	98%	100g	45,840.60	135.90	103-52-6
93870	SY52318-25g	Phenethyl butyrate	98%	25g	33,064.20	81.30	103-52-6
93871	SY52318-5g	Phenethyl butyrate	98%	5g	18,883.80	20.70	103-52-6
93872	SY52319-1g	Admire	97%	1g	66,619.80	224.70	105827-78-9
93873	SY52319-200mg	Admire	97%	200mg	33,345.00	82.50	105827-78-9
93874	SY52319-50mg	Admire	97%	50mg	20,849.40	29.10	105827-78-9
93875	SY52320-100ml	Sulfate ion standard solution	1000g/ml, H2O	100ml	35,661.60	92.40	RH-0009
93876	SY52320-25ml	Sulfate ion standard solution	1000g/ml, H2O	25ml	25,272.00	48.00	RH-0009
93877	SY52320-50ml	Sulfate ion standard solution	1000g/ml, H2O	50ml	26,816.40	54.60	RH-0009
93878	SY52321-1g	1,1,2,2-Tetra(4-carboxylphenyl)ethylene	95%	1g	143,418.60	552.90	1351279-73-6
93879	SY52321-200mg	1,1,2,2-Tetra(4-carboxylphenyl)ethylene	95%	200mg	50,193.00	154.50	1351279-73-6
93880	SY52322-25g	2-[(1-Methyl-2-Phenoxyethyl)Amino]Ethanol	98%	25g	38,680.20	105.30	103-39-9
93881	SY52323-25g	4-(4-Methoxyphenyl)-2-butanone	98%	25g	26,535.60	53.40	104-20-1
93882	SY52324-1g	6-methoxy-2-methyl-1H-benz[de]isoquinoline-1,3(2H)-dione	97%	1g	23,868.00	42.00	3271-05-4
93883	SY52324-5g	6-methoxy-2-methyl-1H-benz[de]isoquinoline-1,3(2H)-dione	97%	5g	57,704.40	186.60	3271-05-4
93884	SY52325-100g	Sodium iodide dihydrate	99%	100g	34,117.20	85.80	13517-06-1
93885	SY52325-25g	Sodium iodide dihydrate	99%	25g	21,621.60	32.40	13517-06-1
93886	SY52325-500g	Sodium iodide dihydrate	99%	500g	92,734.20	336.30	13517-06-1

93887	SY52326-100g	potassium dihydrogen phosphate	99.99% metals basis	100g	34,749.00	88.50	7778-77-0
93888	SY52326-25g	potassium dihydrogen phosphate	99.99% metals basis	25g	20,217.60	26.40	7778-77-0
93889	SY52326-500g	potassium dihydrogen phosphate	99.99% metals basis	500g	121,797.00	460.50	7778-77-0
93890	SY52327-100g	Bis-(Sodium Sulfopropyl)-Disulfide	90%	100g	56,370.60	180.90	27206-35-5
93891	SY52327-25g	Bis-(Sodium Sulfopropyl)-Disulfide	90%	25g	28,711.80	62.70	27206-35-5
93892	SY52327-500g	Bis-(Sodium Sulfopropyl)-Disulfide	90%	500g	194,664.60	771.90	27206-35-5
93893	SY52327-5g	Bis-(Sodium Sulfopropyl)-Disulfide	90%	5g	18,532.80	19.20	27206-35-5
93894	SY52328-100mg	DBM-MSA	98%	100mg	55,668.60	177.90	RH-00001
93895	SY52328-500mg	DBM-MSA	98%	500mg	160,968.60	627.90	RH-00001
93896	SY52329-10ml	Methanol	200ug/ml	10ml	42,822.00	123.00	67-56-1
93897	SY52329-2ml	Methanol	200ug/ml	2ml	27,378.00	57.00	67-56-1
93898	SY52330-10ml	Methanol	300ug/ml	10ml	42,822.00	123.00	67-56-1
93899	SY52330-2ml	Methanol	300ug/ml	2ml	27,378.00	57.00	67-56-1
93900	SY52331-10ml	Methanol	800ug/ml	10ml	42,822.00	123.00	67-56-1
93901	SY52331-2ml	Methanol	800ug/ml	2ml	27,378.00	57.00	67-56-1
93902	SY52332-5ml	1-BENZYLPIPERIDINE	>98.0%	5ml	46,051.20	136.80	2905-56-8
93903	SY52333-100g	copper(II) sulfate	99.90%	100g	27,307.80	56.70	7758-98-7
93904	SY52333-25g	copper(II) sulfate	99.90%	25g	20,287.80	26.70	7758-98-7
93905	SY52333-500g	copper(II) sulfate	99.90%	500g	48,999.60	149.40	7758-98-7
93906	SY52334-100g	Allylamine Hydrochloride	60% w/w in water	100g	28,571.40	62.10	10017-11-5
93907	SY52334-25g	Allylamine Hydrochloride	60% w/w in water	25g	19,936.80	25.20	10017-11-5
93908	SY52334-500g	Allylamine Hydrochloride	60% w/w in water	500g	42,892.20	123.30	10017-11-5
93909	SY52335-100mg	4-[(5-chloropyridin-2-yl)diazenyl]benzene-1,3-diamine	99%	100mg	37,276.20	99.30	33006-91-6
93910	SY52335-1g	4-[(5-chloropyridin-2-yl)diazenyl]benzene-1,3-diamine	99%	1g	116,532.00	438.00	33006-91-6
93911	SY52335-25g	4-[(5-chloropyridin-2-yl)diazenyl]benzene-1,3-diamine	99%	25g	2,190,240.00	9,300.00	33006-91-6
93912	SY52335-500mg	4-[(5-chloropyridin-2-yl)diazenyl]benzene-1,3-diamine	99%	500mg	70,902.00	243.00	33006-91-6
93913	SY52335-5g	4-[(5-chloropyridin-2-yl)diazenyl]benzene-1,3-diamine	99%	5g	470,340.00	1,950.00	33006-91-6
93914	SY52336-10mg	Alpinetin	95%	10mg	71,955.00	247.50	36052-37-6
93915	SY52336-25mg	Alpinetin	95%	25mg	112,530.60	420.90	36052-37-6
93916	SY52336-5mg	Alpinetin	95%	5mg	46,261.80	137.70	36052-37-6
93917	SY52337-5g	2-Phenylbenzoselenazole	98%	5g	47,736.00	144.00	32586-68-8
93918	SY52338-1g	2-Bromo-6-methoxyphenol	98%	1g	18,673.20	19.80	28165-49-3
93919	SY52338-25g	2-Bromo-6-methoxyphenol	98%	25g	92,944.80	337.20	28165-49-3

93920	SY52338-5g	2-Bromo-6-methoxyphenol		5g	32,783.40	80.10	28165-49-3
93921	SY52339-1g	4-Benzoylmorpholine	98%	1g	26,044.20	51.30	1468-28-6
93922	SY52339-25g	4-Benzoylmorpholine	98%	25g	121,024.80	457.20	1468-28-6
93923	SY52339-5g	4-Benzoylmorpholine	98%	5g	52,299.00	163.50	1468-28-6
93924	SY52340-1g	5-Chloropyrazolo[1,5-a]pyrimidine	98%	1g	24,570.00	45.00	29274-24-6
93925	SY52340-25g	5-Chloropyrazolo[1,5-a]pyrimidine	98%	25g	130,572.00	498.00	29274-24-6
93926	SY52340-5g	5-Chloropyrazolo[1,5-a]pyrimidine	98%	5g	49,140.00	150.00	29274-24-6
93927	SY52341-1g	1H-pyrazolo[1,5-a]pyrimidin-5-one	99%	1g	66,690.00	225.00	29274-22-4
93928	SY52341-5g	1H-pyrazolo[1,5-a]pyrimidin-5-one	99%	5g	143,910.00	555.00	29274-22-4
93929	SY52342-250mg	AlPhos	99%	250mg	186,732.00	738.00	1805783-60-1
93930	SY52342-500mg	AlPhos	99%	500mg	347,490.00	1,425.00	1805783-60-1
93931	SY52343-100g	Methyl vinyl sulfone	98%	100g	272,165.40	1,103.10	3680-02-2
93932	SY52343-25g	Methyl vinyl sulfone	98%	25g	92,242.80	334.20	3680-02-2
93933	SY52343-5g	Methyl vinyl sulfone	98%	5g	33,696.00	84.00	3680-02-2
93934	SY52344-1L	Sorbitan sesquioleate	非离子剂	1L	52,369.20	163.80	8007-43-0
93935	SY52344-250ml	Sorbitan sesquioleate	非离子剂	250ml	25,342.20	48.30	8007-43-0
93936	SY52344-50ml	Sorbitan sesquioleate	非离子剂	50ml	17,901.00	16.50	8007-43-0
93937	SY52345-100ml	Wijs	碘氯比1:1	100ml	24,008.40	42.60	NONE
93938	SY52345-2.5L	Wijs	碘氯比1:1	2.5L	190,452.60	753.90	NONE
93939	SY52345-25ml	Wijs	碘氯比1:1	25ml	17,901.00	16.50	NONE
93940	SY52345-500ml	Wijs	碘氯比1:1	500ml	60,021.00	196.50	NONE
93941	SY52346-10g	4-(4-Hydroxyphenyl)butanoic acid	98%	10g	156,475.80	608.70	7021-11-6
93942	SY52346-1g	4-(4-Hydroxyphenyl)butanoic acid	98%	1g	42,400.80	121.20	7021-11-6
93943	SY52346-250mg	4-(4-Hydroxyphenyl)butanoic acid	98%	250mg	25,342.20	48.30	7021-11-6
93944	SY52346-25g	4-(4-Hydroxyphenyl)butanoic acid	98%	25g	259,389.00	1,048.50	7021-11-6
93945	SY52346-5g	4-(4-Hydroxyphenyl)butanoic acid	98%	5g	99,333.00	364.50	7021-11-6
93946	SY52347-10g	3-(TERT-BUTOXYCARBONYLAMINO)PROPANAMIDE	95%	10g	255,598.20	1,032.30	65983-35-9
93947	SY52347-1g	3-(TERT-BUTOXYCARBONYLAMINO)PROPANAMIDE	95%	1g	62,197.20	205.80	65983-35-9
93948	SY52347-5g	3-(TERT-BUTOXYCARBONYLAMINO)PROPANAMIDE	95%	5g	156,124.80	607.20	65983-35-9
93949	SY52348-100g	Geranylacetone	≥98%	100g	43,453.80	125.70	3796-70-1
93950	SY52348-1g	Geranylacetone	≥98%	1g	16,075.80	8.70	3796-70-1
93951	SY52348-25g	Geranylacetone	≥98%	25g	31,028.40	72.60	3796-70-1
93952	SY52348-500g	Geranylacetone	≥98%	500g	127,764.00	486.00	3796-70-1
93953	SY52348-5g	Geranylacetone	≥98%	5g	20,989.80	29.70	3796-70-1

93954	SY52349-1g	L-Leucine benzyl ester hydrochloride	95%	1g	34,047.00	85.50	2462-35-3
93955	SY52350-100g	L-Methionine ethyl ester hydrochloride	99%	100g	77,290.20	270.30	2899-36-7
93956	SY52350-25g	L-Methionine ethyl ester hydrochloride	99%	25g	31,730.40	75.60	2899-36-7
93957	SY52351-5g	2-BROMO-5-CHLOROTHIOPHENE	98%	5g	19,936.80	25.20	2873-18-9
93958	SY52352-1g	L-4-(2-Amino-1-hydroxyethyl)-1,2-benzenediol bitartrate	98%	1g	91,821.60	332.40	69815-49-2
93959	SY52352-200mg	L-4-(2-Amino-1-hydroxyethyl)-1,2-benzenediol bitartrate	98%	200mg	38,399.40	104.10	69815-49-2
93960	SY52353-250ml	Schiff		250ml	47,665.80	143.70	RH-00012
93961	SY52353-50ml	Schiff		50ml	23,938.20	42.30	RH-00012
93962	SY52354-1g	Phenylarsine oxide	≥97%	1g	37,416.60	99.90	637-03-6
93963	SY52355-100g	DIETHYL 5-AMINO-3-METHYL-2,4-THIOPHENEDICARBOXYLATE	98%	100g	209,055.60	833.40	4815-30-9
93964	SY52355-25g	DIETHYL 5-AMINO-3-METHYL-2,4-THIOPHENEDICARBOXYLATE	98%	25g	73,359.00	253.50	4815-30-9
93965	SY52355-5g	DIETHYL 5-AMINO-3-METHYL-2,4-THIOPHENEDICARBOXYLATE	98%	5g	32,502.60	78.90	4815-30-9
93966	SY52356-1g	H-LEU-NH2	97%	1g	22,815.00	37.50	687-51-4
93967	SY52356-250mg	H-LEU-NH2	97%	250mg	17,550.00	15.00	687-51-4
93968	SY52356-25g	H-LEU-NH2	97%	25g	143,910.00	555.00	687-51-4
93969	SY52356-5g	H-LEU-NH2	97%	5g	41,347.80	116.70	687-51-4
93970	SY52357-1g	N-Me-Val-OMe HCl	95%	1g	69,849.00	238.50	3339-44-4
93971	SY52357-5g	N-Me-Val-OMe HCl	95%	5g	182,520.00	720.00	3339-44-4
93972	SY52358-10g	N-ME-ILE-OME HCL	97%	10g	124,113.60	470.40	3339-43-3
93973	SY52358-1g	N-ME-ILE-OME HCL	97%	1g	32,502.60	78.90	3339-43-3
93974	SY52358-250mg	N-ME-ILE-OME HCL	97%	250mg	22,113.00	34.50	3339-43-3
93975	SY52358-5g	N-ME-ILE-OME HCL	97%	5g	78,834.60	276.90	3339-43-3
93976	SY52359-100g	H-DL-Phe-OMe.HCl	98%	100g	131,905.80	503.70	5619-07-8
93977	SY52359-10g	H-DL-Phe-OMe.HCl	98%	10g	33,345.00	82.50	5619-07-8
93978	SY52359-25g	H-DL-Phe-OMe.HCl	98%	25g	51,316.20	159.30	5619-07-8
93979	SY52359-500g	H-DL-Phe-OMe.HCl	98%	500g	719,479.80	3,014.70	5619-07-8
93980	SY52359-5g	H-DL-Phe-OMe.HCl	98%	5g	23,938.20	42.30	5619-07-8
93981	SY52360-100g	Ethyl 2-Acetyl-3-(dimethylamino)acrylate	95%	100g	128,044.80	487.20	51145-57-4
93982	SY52360-25g	Ethyl 2-Acetyl-3-(dimethylamino)acrylate	95%	25g	43,945.20	127.80	51145-57-4
93983	SY52360-5g	Ethyl 2-Acetyl-3-(dimethylamino)acrylate	95%	5g	21,270.60	30.90	51145-57-4
93984	SY52361-1g	2-Bromo-1-Iodo-4-Nitrobenzene	98%	1g	22,955.40	38.10	7149-14-6
93985	SY52361-5g	2-Bromo-1-Iodo-4-Nitrobenzene	98%	5g	45,068.40	132.60	7149-14-6
93986	SY52362-100g	methylene blue	98%	100g	50,824.80	157.20	61-73-4
93987	SY52362-1g	methylene blue	98%	1g	18,883.80	20.70	61-73-4
93988	SY52362-25g	methylene blue	98%	25g	36,714.60	96.90	61-73-4
93989	SY52362-500g	methylene blue	98%	500g	93,576.60	339.90	61-73-4
93990	SY52362-5g	methylene blue	98%	5g	24,710.40	45.60	61-73-4
93991	SY52363-100g	Tributylmethylphosphonium Iodide	99%	100g	136,398.60	522.90	1702-42-7
93992	SY52363-1g	Tributylmethylphosphonium Iodide	99%	1g	17,971.20	16.80	1702-42-7
93993	SY52363-25g	Tributylmethylphosphonium Iodide	99%	25g	55,036.80	175.20	1702-42-7

93994	SY52363-5g	Tributylmethylphosphonium Iodide	99%	5g	27,378.00	57.00	1702-42-7
93995	SY52364-10g	Cbz-Ala-Ala-Ome	97%	10g	58,687.20	190.80	2483-51-4
93996	SY52364-1g	Cbz-Ala-Ala-Ome	97%	1g	22,253.40	35.10	2483-51-4
93997	SY52364-25g	Cbz-Ala-Ala-Ome	97%	25g	103,264.20	381.30	2483-51-4
93998	SY52364-5g	Cbz-Ala-Ala-Ome	97%	5g	40,294.80	112.20	2483-51-4
93999	SY52365-100g	Boc-His-OMe	97%	100g	994,383.00	4,189.50	2488-14-4
94000	SY52365-25g	Boc-His-OMe	97%	25g	374,166.00	1,539.00	2488-14-4
94001	SY52366-5g	L-Ascorbic Acid 2-Phosphate Sesquimagnesium Salt Hydrate	98%	5g	24,640.20	45.30	113170-55-1
94002	SY52367-100mg	sulfaphenazole	98%	100mg	55,809.00	178.50	526-08-9
94003	SY52367-1g	sulfaphenazole	98%	1g	164,338.20	642.30	526-08-9
94004	SY52368-1g	N-Methyl-1-(3-methylisoxazol-5-yl)methanamine	95%	1g	289,364.40	1,176.60	401647-22-1
94005	SY52369-1g	Ethyl 2-(quinolin-2-yl)acetate	95%	1g	304,808.40	1,242.60	5100-57-2
94006	SY52370-1g	2-Phenylacetimidamide	95%	1g	93,506.40	339.60	5504-24-5
94007	SY52371-1g	6-Hydroxypyridazine-3-carboxylic acid	98%	1g	23,095.80	38.70	37972-69-3
94008	SY52371-25g	6-Hydroxypyridazine-3-carboxylic acid	98%	25g	141,453.00	544.50	37972-69-3
94009	SY52371-5g	6-Hydroxypyridazine-3-carboxylic acid	98%	5g	56,370.60	180.90	37972-69-3
94010	SY52372-10g	4-Chloro-3-nitropyridin-2-amine	98%	10g	57,002.40	183.60	6980-08-1
94011	SY52372-1g	4-Chloro-3-nitropyridin-2-amine	98%	1g	21,481.20	31.80	6980-08-1
94012	SY52372-250mg	4-Chloro-3-nitropyridin-2-amine	98%	250mg	17,550.00	15.00	6980-08-1
94013	SY52372-25g	4-Chloro-3-nitropyridin-2-amine	98%	25g	114,847.20	430.80	6980-08-1
94014	SY52372-5g	4-Chloro-3-nitropyridin-2-amine	98%	5g	37,697.40	101.10	6980-08-1
94015	SY52373-1g	1-METHYL-6,7-DIMETHOXY-3,4-DIHYDROISOQUINOLINE	95%	1g	108,248.40	402.60	4721-98-6
94016	SY52373-250mg	1-METHYL-6,7-DIMETHOXY-3,4-DIHYDROISOQUINOLINE	95%	250mg	51,737.40	161.10	4721-98-6
94017	SY52373-5g	1-METHYL-6,7-DIMETHOXY-3,4-DIHYDROISOQUINOLINE	95%	5g	390,873.60	1,610.40	4721-98-6
94018	SY52374-5g	2-(4-Fluorophenyl)propan-2-amine	95%	5g	420,427.80	1,736.70	17797-10-3
94019	SY52375-1g	Oxazol-4-ylmethanamine	95%	1g	646,471.80	2,702.70	55242-82-5
94020	SY52376-10mg	(R)-(+)-Etomoxir sodium salt	98%	10mg	110,214.00	411.00	828934-41-4
94021	SY52376-5mg	(R)-(+)-Etomoxir sodium salt	98%	5mg	77,571.00	271.50	828934-41-4
94022	SY52377-25g	MYRAC ALDEHYDE	≥98%	25g	26,956.80	55.20	37677-14-8
94023	SY52378-100g	Allyl (3-methylbutoxy)acetate	95%	100g	129,168.00	492.00	67634-00-8
94024	SY52378-25g	Allyl (3-methylbutoxy)acetate	95%	25g	52,509.60	164.40	67634-00-8
94025	SY52379-10g	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	97%	10g	62,618.40	207.60	190728-25-7
94026	SY52379-1g	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	97%	1g	22,815.00	37.50	190728-25-7
94027	SY52379-250mg	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	97%	250mg	17,620.20	15.30	190728-25-7
94028	SY52379-25g	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	97%	25g	125,728.20	477.30	190728-25-7
94029	SY52379-5g	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	97%	5g	39,241.80	107.70	190728-25-7

94030	SY52380-1g	2-(2-bromo-5-methoxyphenyl)acetic acid	95%	1g	172,551.60	677.40	86826-93-9
94031	SY52381-100g	METHYL 4-THIAZOLECARBOXYLATE	98%	100g	256,159.80	1,034.70	59418-09-6
94032	SY52381-1g	METHYL 4-THIAZOLECARBOXYLATE	98%	1g	24,359.40	44.10	59418-09-6
94033	SY52381-25g	METHYL 4-THIAZOLECARBOXYLATE	98%	25g	104,527.80	386.70	59418-09-6
94034	SY52381-5g	METHYL 4-THIAZOLECARBOXYLATE	98%	5g	44,717.40	131.10	59418-09-6
94035	SY52382-10g	(3-methoxyphenyl) acetate	95%	10g	61,565.40	203.10	5451-83-2
94036	SY52382-1g	(3-methoxyphenyl) acetate	95%	1g	23,517.00	40.50	5451-83-2
94037	SY52382-5g	(3-methoxyphenyl) acetate	95%	5g	42,471.00	121.50	5451-83-2
94038	SY52383-100mg	Tetrahydrofuran-3-carbohydrazide	97%	100mg	77,079.60	269.40	59293-32-2
94039	SY52384-25g	oxolane-2-carbohydrazide	95%	25g	380,203.20	1,564.80	59293-11-7
94040	SY52385-25g	1-tert-butyl-3-ethoxybenzene	97%	25g	231,730.20	930.30	133073-81-1
94041	SY52385-5g	1-tert-butyl-3-ethoxybenzene	97%	5g	66,268.80	223.20	133073-81-1
94042	SY52386-5g	Choline tosylate	98%	5g	44,226.00	129.00	55357-38-5
94043	SY52387-5g	Ethyl 4-Methyl-2-(Methylthio)-6-oxo-1,6-dihydropyriMidine-5-carboxylate	98%	5g	374,517.00	1,540.50	344361-90-6
94044	SY52388-100g	CYCLOPROPANECARBOXYLIC ACID HYDRAZIDE	97%	100g	222,463.80	890.70	6952-93-8
94045	SY52388-1g	CYCLOPROPANECARBOXYLIC ACID HYDRAZIDE	97%	1g	18,181.80	17.70	6952-93-8
94046	SY52388-25g	CYCLOPROPANECARBOXYLIC ACID HYDRAZIDE	97%	25g	71,884.80	247.20	6952-93-8
94047	SY52388-500g	CYCLOPROPANECARBOXYLIC ACID HYDRAZIDE	97%	500g	1,488,169.80	6,299.70	6952-93-8
94048	SY52388-5g	CYCLOPROPANECARBOXYLIC ACID HYDRAZIDE	97%	5g	27,518.40	57.60	6952-93-8
94049	SY52389-100g	MANDELIC ACID HYDRAZIDE	97%	100g	274,833.00	1,114.50	2443-66-5
94050	SY52390-25g	ETHYL MANDELATE	98%	25g	29,413.80	65.70	774-40-3
94051	SY52391-25g	4-Aminobenzohydrazide	98%	25g	30,537.00	70.50	5351-17-7
94052	SY52391-5g	4-Aminobenzohydrazide	98%	5g	18,111.60	17.40	5351-17-7
94053	SY52392-5g	3,5-DIMETHOXYBENZHYDRAZIDE	98%	5g	41,558.40	117.60	51707-38-1
94054	SY52393-1g	Suvorexant intermediate	95%	1g	326,991.60	1,337.40	1620097-07-5
94055	SY52394-10g	(R)-1-Benzyl-5-methyl-1,4-diazepane	97%	10g	172,551.60	677.40	1620097-06-4
94056	SY52394-1g	(R)-1-Benzyl-5-methyl-1,4-diazepane	97%	1g	45,700.20	135.30	1620097-06-4
94057	SY52394-5g	(R)-1-Benzyl-5-methyl-1,4-diazepane	97%	5g	109,161.00	406.50	1620097-06-4
94058	SY52395-1g	(R)-Benzyl 5-methyl-1,4-diazepane-1-carboxylate	95%	1g	36,995.40	98.10	1001401-60-0
94059	SY52395-200mg	(R)-Benzyl 5-methyl-1,4-diazepane-1-carboxylate	95%	200mg	22,604.40	36.60	1001401-60-0
94060	SY52396-10mg	Marimastat	98%	10mg	100,245.60	368.40	154039-60-8
94061	SY52396-1mg	Marimastat	98%	1mg	51,386.40	159.60	154039-60-8
94062	SY52396-25mg	Marimastat	98%	25mg	184,064.40	726.60	154039-60-8
94063	SY52396-50mg	Marimastat	98%	50mg	337,240.80	1,381.20	154039-60-8
94064	SY52396-5mg	Marimastat	98%	5mg	71,463.60	245.40	154039-60-8
94065	SY52397-100mg	(6S,9S,12S)-Benzyl 12-benzyl-9-isobutyl-2,2-dimethyl-4,7,10-trioxo-6-phenethyl-3-oxa-5,8,11-triazatridecan-13-oate	95%	100mg	57,213.00	184.50	868540-15-2

94066	SY52398-100mg	Methyl 2-((4-(4-cyclopropylnaphthalen-1-yl)-4H-1,2,4-triazol-3-yl)thio)acetate	97%	100mg	25,061.40	47.10	1533519-85-5
94067	SY52398-1g	Methyl 2-((4-(4-cyclopropylnaphthalen-1-yl)-4H-1,2,4-triazol-3-yl)thio)acetate	97%	1g	69,568.20	237.30	1533519-85-5
94068	SY52398-250mg	Methyl 2-((4-(4-cyclopropylnaphthalen-1-yl)-4H-1,2,4-triazol-3-yl)thio)acetate	97%	250mg	32,502.60	78.90	1533519-85-5
94069	SY52399-100mg	Methyl 2-((1H-1,2,4-triazol-5-yl)thio)acetate	97%	100mg	22,183.20	34.80	24127-59-1
94070	SY52399-250mg	Methyl 2-((1H-1,2,4-triazol-5-yl)thio)acetate	97%	250mg	30,396.60	69.90	24127-59-1
94071	SY52400-100mg	2,3-Dihydrobenzofuran-4-carbaldehyde	95%	100mg	42,190.20	120.30	209256-42-8
94072	SY52400-1g	2,3-Dihydrobenzofuran-4-carbaldehyde	95%	1g	137,170.80	526.20	209256-42-8
94073	SY52400-250mg	2,3-Dihydrobenzofuran-4-carbaldehyde	95%	250mg	63,390.60	210.90	209256-42-8
94074	SY52400-5g	2,3-Dihydrobenzofuran-4-carbaldehyde	95%	5g	508,037.40	2,111.10	209256-42-8
94075	SY52401-1g	(1R,4S,4aR,9aS)-rel-4a-Methyl-1,4,4a,9a-tetrahydro-1,4-methanoanthracene-9,10-dione	97%	1g	28,992.60	63.90	97804-50-7
94076	SY52401-5g	(1R,4S,4aR,9aS)-rel-4a-Methyl-1,4,4a,9a-tetrahydro-1,4-methanoanthracene-9,10-dione	97%	5g	53,843.40	170.10	97804-50-7
94077	SY52402-1g	N,N-Dioctadecylaniline	97%	1g	244,155.60	983.40	72072-19-6
94078	SY52403-100mg	2,6-Difluoroisonicotinic acid	97%	100mg	35,100.00	90.00	88912-23-6
94079	SY52403-250mg	2,6-Difluoroisonicotinic acid	97%	250mg	45,700.20	135.30	88912-23-6
94080	SY52404-1g	trans-Hexadec-2-enoic acid	98%	1g	127,834.20	486.30	629-56-1
94081	SY52404-250mg	trans-Hexadec-2-enoic acid	98%	250mg	70,410.60	240.90	629-56-1
94082	SY52404-5g	trans-Hexadec-2-enoic acid	98%	5g	369,954.00	1,521.00	629-56-1
94083	SY52405-1g	H-Lys(Me)-OH.HCl	97%	1g	160,477.20	625.80	7622-29-9
94084	SY52405-250mg	H-Lys(Me)-OH.HCl	97%	250mg	60,933.60	200.40	7622-29-9
94085	SY52406-1g	(S)-(-)-1-Phenylethyl Isocyanate	99%	1g	28,711.80	62.70	14649-03-7
94086	SY52406-25g	(S)-(-)-1-Phenylethyl Isocyanate	99%	25g	245,419.20	988.80	14649-03-7
94087	SY52406-5g	(S)-(-)-1-Phenylethyl Isocyanate	99%	5g	64,092.60	213.90	14649-03-7
94088	SY52407-500ml	Ethanol	分子生物学专用,≥99.8%	500ml	72,657.00	250.50	64-17-5
94089	SY52408-20ml	Ammonia as N IC standard	500mg/L，溶剂：水	20ml	22,604.40	36.60	RH-0005
94090	SY52409-20ml	Ammonia as N IC standard	25.3mg/L，溶剂：水	20ml	24,710.40	45.60	RH-0005
94091	SY52410-50ml	Phosphorus ion solution	1000g/ml, H2O	50ml	26,184.60	51.90	RH-0008
94092	SY52411-20ml	Phosphorus ion solution	500g/ml,H2O	20ml	23,236.20	39.30	RH-0008

94093	SY52411-50ml	Phosphorus ion solution	500g/ml,H2O	50ml	32,151.60	77.40	RH-0008
94094	SY52412-20ml	Phosphorus ion solution	1000μg/ml, 1%HCl	20ml	26,325.00	52.50	RH-0008
94095	SY52413-20ml	Phosphorus ion solution	100μg/ml, 0.25% H2SO4	20ml	24,570.00	45.00	RH-0008
94096	SY52414-20ml	Total Nitrogen solution	500mg/L	20ml	34,749.00	88.50	NONE011
94097	SY52414-50ml	Total Nitrogen solution	500mg/L	50ml	55,458.00	177.00	NONE011
94098	SY52415-100mg	2-Chloro-5-nitronicotinamide	97%	100mg	23,025.60	38.40	60524-15-4
94099	SY52415-1g	2-Chloro-5-nitronicotinamide	97%	1g	80,589.60	284.40	60524-15-4
94100	SY52415-250mg	2-Chloro-5-nitronicotinamide	97%	250mg	32,643.00	79.50	60524-15-4
94101	SY52416-1g	4,7-Dibromo-[1,2,5]thiadiazolo[3,4-c]pyridine	98%	1g	131,976.00	504.00	333432-27-2
94102	SY52417-1g	2-aminoindan-2-phosphonic acid	95%	1g	224,850.60	900.90	141120-17-4
94103	SY52418-1g	p-Toluidine 5-bromo-6-chloro-1H-indol-3-yl phosphate	95%	1g	63,882.00	213.00	6769-80-8
94104	SY52419-100mg	1,3-Dibromo-5-(2-ethylhexyl)-4H-thieno[3,4-c]pyrrole-4,6(5H)-dione	98%	100mg	54,545.40	173.10	1231160-83-0
94105	SY52420-20mg	1,3-Dibromo-5-octyl-4H-thieno[3,4-c]pyrrole-4,6(5H)-dione	98%	20mg	34,959.60	89.40	566939-58-0
94106	SY52421-1g	di(adamantan-1-yl)phosphinic chloride	98%	1g	227,518.20	912.30	126683-99-6
94107	SY52422-5mg	Udenafil	98%	5mg	102,983.40	380.10	268203-93-6
94108	SY52423-100mg	2-(AMINOMETHYL)-4-CHLOROANILINE	95%	100mg	39,873.60	110.40	108047-39-8
94109	SY52424-1g	methyl α-acetylphenylacetate	97%	1g	44,647.20	130.80	16648-44-5
94110	SY52424-250mg	methyl α-acetylphenylacetate	97%	250mg	26,325.00	52.50	16648-44-5
94111	SY52424-5g	methyl α-acetylphenylacetate	97%	5g	119,340.00	450.00	16648-44-5
94112	SY52425-5g	ETHYL N-PHENYLFORMIMIDATE	98%	5g	23,868.00	42.00	6780-49-0
94113	SY52426-2.5kg	Zinc sulphate	99%	2.5kg	90,066.60	324.90	7733-02-0
94114	SY52426-25g	Zinc sulphate	99%	25g	20,217.60	26.40	7733-02-0
94115	SY52426-500g	Zinc sulphate	99%	500g	40,154.40	111.60	7733-02-0
94116	SY52427-100g	FERROUS SULFATE	98%	100g	20,638.80	28.20	7720-78-7
94117	SY52427-25g	FERROUS SULFATE	98%	25g	17,128.80	13.20	7720-78-7
94118	SY52427-500g	FERROUS SULFATE	98%	500g	33,415.20	82.80	7720-78-7
94119	SY52428-5g	Toluidine bule	99%	5g	24,219.00	43.50	3209-30-1
94120	SY52429-5g	5-FLUOROBENZO-[2,1,3]-THIADIAZOLE	98%	5g	160,407.00	625.50	17821-75-9
94121	SY52430-100mg	5-Thiazolecarboxylic acid, 4-bromo-, ethyl ester	98%	100mg	100,737.00	370.50	152300-60-2
94122	SY52430-250mg	5-Thiazolecarboxylic acid, 4-bromo-, ethyl ester	98%	250mg	151,632.00	588.00	152300-60-2
94123	SY52431-1g	Ethyl 4-amino-2-(methylthio)thiazole-5-carboxylate	95%	1g	109,512.00	408.00	39736-29-3
94124	SY52431-5g	Ethyl 4-amino-2-(methylthio)thiazole-5-carboxylate	95%	5g	268,515.00	1,087.50	39736-29-3

94125	SY52432-100mg	Ethyl 4-aminothiazole-5-carboxylate	98%	100mg	53,352.00	168.00	152300-59-9
94126	SY52432-250mg	Ethyl 4-aminothiazole-5-carboxylate	98%	250mg	79,466.40	279.60	152300-59-9
94127	SY52433-25g	5-CHLORO-4-NITROTHIOPHENE-2-SULFONYL CHLORIDE	95%	25g	290,277.00	1,180.50	58457-24-2
94128	SY52433-5g	5-CHLORO-4-NITROTHIOPHENE-2-SULFONYL CHLORIDE	95%	5g	24,850.80	46.20	58457-24-2
94129	SY52434-100mg	(2-Amino-2,3-dihydro-1H-inden-2-yl)phosphonic acid hydrochloride	97%	100mg	56,160.00	180.00	1416354-35-2
94130	SY52434-1g	(2-Amino-2,3-dihydro-1H-inden-2-yl)phosphonic acid hydrochloride	97%	1g	182,871.00	721.50	1416354-35-2
94131	SY52434-250mg	(2-Amino-2,3-dihydro-1H-inden-2-yl)phosphonic acid hydrochloride	97%	250mg	80,730.00	285.00	1416354-35-2
94132	SY52435-1g	4,4'-Dibromo-2,2'-diiodobiphenyl	95%	1g	178,729.20	703.80	852138-89-7
94133	SY52436-10g	4-HYDROXY-6-METHYLQUINOLINE	98%	10g	245,419.20	988.80	23432-40-8
94134	SY52436-1g	4-HYDROXY-6-METHYLQUINOLINE	98%	1g	59,880.60	195.90	23432-40-8
94135	SY52436-250mg	4-HYDROXY-6-METHYLQUINOLINE	98%	250mg	32,362.20	78.30	23432-40-8
94136	SY52436-5g	4-HYDROXY-6-METHYLQUINOLINE	98%	5g	164,970.00	645.00	23432-40-8
94137	SY52437-5g	4-(2-CHLOROPHENOXY)PIPERIDINE	98%	5g	299,052.00	1,218.00	245057-65-2
94138	SY52438-1g	Thieno[3,2-b]thiophene-2-carbonitrile	98%	1g	97,578.00	357.00	40985-58-8
94139	SY52438-200mg	Thieno[3,2-b]thiophene-2-carbonitrile	98%	200mg	36,153.00	94.50	40985-58-8
94140	SY52438-250mg	Thieno[3,2-b]thiophene-2-carbonitrile	98%	250mg	58,617.00	190.50	40985-58-8
94141	SY52438-5g	Thieno[3,2-b]thiophene-2-carbonitrile	98%	5g	336,679.20	1,378.80	40985-58-8
94142	SY52439-250mg	2,6-Dibromo-4,4-bis(2-ethylhexyl)-4H-cyclopenta[2,1-b:3,4-b']dithiophene	98%	250mg	167,427.00	655.50	365547-21-3
94143	SY52440-25mg	Insulin human	BR	25mg	80,098.20	282.30	11061-68-0
94144	SY52441-100mg	pantoprazole		100mg	43,453.80	125.70	102625-70-7
94145	SY52441-1g	pantoprazole		1g	147,490.20	570.30	102625-70-7
94146	SY52441-25mg	pantoprazole		25mg	25,693.20	49.80	102625-70-7
94147	SY52441-500mg	pantoprazole		500mg	103,545.00	382.50	102625-70-7
94148	SY52442-1g	Propacetamol hydrochloride	97%	1g	23,025.60	38.40	66532-86-3
94149	SY52442-5g	Propacetamol hydrochloride	97%	5g	41,909.40	119.10	66532-86-3
94150	SY52443-1g	DL-Lysine Acetylsalicylate	98%	1g	39,382.20	108.30	62952-06-1
94151	SY52444-100mg	oxytocin	98%	100mg	391,294.80	1,612.20	50-56-6
94152	SY52444-25mg	oxytocin	98%	25mg	148,543.20	574.80	50-56-6
94153	SY52444-5mg	oxytocin	98%	5mg	49,069.80	149.70	50-56-6
94154	SY52445-100g	Trimebutine Maleate Salt	98%	100g	146,086.20	564.30	34140-59-5
94155	SY52445-10g	Trimebutine Maleate Salt	98%	10g	43,102.80	124.20	34140-59-5
94156	SY52445-1g	Trimebutine Maleate Salt	98%	1g	19,726.20	24.30	34140-59-5
94157	SY52445-25g	Trimebutine Maleate Salt	98%	25g	72,657.00	250.50	34140-59-5
94158	SY52445-5g	Trimebutine Maleate Salt	98%	5g	31,239.00	73.50	34140-59-5
94159	SY52446-1g	Trityl Olmesartan Medoxomil	95%	1g	18,041.40	17.10	144690-92-6

94160	SY52446-25g	Trityl Olmesartan Medoxomil	95%	25g	59,389.20	193.80	144690-92-6
94161	SY52446-5g	Trityl Olmesartan Medoxomil	95%	5g	27,027.00	55.50	144690-92-6
94162	SY52447-1g	N-[5-Bromomethyl-4-(4-fluorophenyl)-6-isopropylpyrimidine-2-yl]-N-methylmethane sulfonamide	97%	1g	21,902.40	33.60	799842-07-2
94163	SY52447-5g	N-[5-Bromomethyl-4-(4-fluorophenyl)-6-isopropylpyrimidine-2-yl]-N-methylmethane sulfonamide	97%	5g	34,959.60	89.40	799842-07-2
94164	SY52448-10g	Methyl (3R)-3-(tert-butyldimethylsilyloxy)-5-oxo-6-triphenylphosphoranylidenehexanoate	97%	10g	52,439.40	164.10	147118-35-2
94165	SY52448-1g	Methyl (3R)-3-(tert-butyldimethylsilyloxy)-5-oxo-6-triphenylphosphoranylidenehexanoate	97%	1g	21,270.60	30.90	147118-35-2
94166	SY52448-5g	Methyl (3R)-3-(tert-butyldimethylsilyloxy)-5-oxo-6-triphenylphosphoranylidenehexanoate	97%	5g	35,942.40	93.60	147118-35-2
94167	SY52449-100g	4-(4-Fluorophenyl)-6-isopropyl-2-[(N-methyl-N-methylsufonyl)amino]pyrimidine-5-yl-methanol	97%	100g	80,098.20	282.30	147118-36-3
94168	SY52449-25g	4-(4-Fluorophenyl)-6-isopropyl-2-[(N-methyl-N-methylsufonyl)amino]pyrimidine-5-yl-methanol	97%	25g	33,696.00	84.00	147118-36-3
94169	SY52449-5g	4-(4-Fluorophenyl)-6-isopropyl-2-[(N-methyl-N-methylsufonyl)amino]pyrimidine-5-yl-methanol	97%	5g	19,164.60	21.90	147118-36-3
94170	SY52450-1g	octyl 2-hydroxybenzoate	95%	1g	44,717.40	131.10	6969-49-9
94171	SY52450-5g	octyl 2-hydroxybenzoate		5g	121,375.80	458.70	6969-49-9
94172	SY52451-100g	ZINC STANNATE	Sn≥46%	100g	36,153.00	94.50	12036-37-2
94173	SY52451-25g	ZINC STANNATE	Sn≥46%	25g	21,621.60	32.40	12036-37-2
94174	SY52451-500g	ZINC STANNATE	Sn≥46%	500g	80,589.60	284.40	12036-37-2
94175	SY52451-5g	ZINC STANNATE	Sn≥46%	5g	17,620.20	15.30	12036-37-2
94176	SY52452-1g	2-phenyldiazenylpropanedinitrile	95%	1g	25,833.60	50.40	6017-21-6
94177	SY52452-5g	2-phenyldiazenylpropanedinitrile	95%	5g	53,211.60	167.40	6017-21-6
94178	SY52453-1g	(S)-2-((S)-4-methyl-2-((S)-2-(2-morpholinoacetamido)-4-phenylbutanamido)pentanamido)-3-phenyipropanoic acid	95%	1g	532,467.00	2,215.50	868540-16-3

94179	SY52453-250mg	(S)-2-((S)-4-methyl-2-((S)-2-(2-morpholinoacetamido)-4-phenylbutanamido)pentanamido)-3-phenylpropanoic acid	95%	250mg	221,130.00	885.00	868540-16-3
94180	SY52454-100mg	Methyl 2-(5-broMo-4-(4-cyclopropylnaphthalen-1-yl)-4H-1,2,4-triazol-3-ylthio)acetate	98%	100mg	60,652.80	199.20	878671-99-9
94181	SY52454-250mg	Methyl 2-(5-broMo-4-(4-cyclopropylnaphthalen-1-yl)-4H-1,2,4-triazol-3-ylthio)acetate	98%	250mg	84,029.40	299.10	878671-99-9
94182	SY52455-50mg	tasimelteon	98%	50mg	465,285.60	1,928.40	609799-22-6
94183	SY52455-5mg	tasimelteon	98%	5mg	94,419.00	343.50	609799-22-6
94184	SY52456-1kg	Calcium chloride hexahydrate	97%	1kg	44,366.40	129.60	7774-34-7
94185	SY52456-2.5kg	Calcium chloride hexahydrate	97%	2.5kg	73,780.20	255.30	7774-34-7
94186	SY52456-250g	Calcium chloride hexahydrate	97%	250g	24,710.40	45.60	7774-34-7
94187	SY52456-50g	Calcium chloride hexahydrate	97%	50g	17,550.00	15.00	7774-34-7
94188	SY52457-2.5kg	Ammonium iron(III) sulfate	98%	2.5kg	26,605.80	53.70	10138-04-2
94189	SY52457-500g	Ammonium iron(III) sulfate	98%	500g	18,883.80	20.70	10138-04-2
94190	SY52457-5g	Ammonium iron(III) sulfate	98%	5g	16,146.00	9.00	10138-04-2
94191	SY52458-500g	5-(Acetamido)-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-1,3-benzenedicarboxamide	99%	500g	601,263.00	2,509.50	31127-80-7
94192	SY52459-5g	Mannitol	98%	5g	29,484.00	66.00	87-78-5
94193	SY52460-5mg	Eriochrome Black A	95%	5mg	26,676.00	54.00	3618-58-4
94194	SY52461-100g	3-Methacryloxypropyl Triethoxysilane	98%	100g	141,874.20	546.30	21142-29-0
94195	SY52461-25g	3-Methacryloxypropyl Triethoxysilane	98%	25g	77,711.40	272.10	21142-29-0
94196	SY52461-5g	3-Methacryloxypropyl Triethoxysilane	98%	5g	32,923.80	80.70	21142-29-0
94197	SY52462-100g	Vinyl tris(2-methoxyethoxy) silane	96%	100g	30,747.60	71.40	1067-53-4
94198	SY52462-25g	Vinyl tris(2-methoxyethoxy) silane	96%	25g	20,568.60	27.90	1067-53-4
94199	SY52462-500g	Vinyl tris(2-methoxyethoxy) silane	96%	500g	71,884.80	247.20	1067-53-4
94200	SY52463-50mg	Dideoxycytidine	98%	50mg	26,676.00	54.00	7481-89-2
94201	SY52464-100g	AMMONIUM (META)TUNGSTATE HYDRATE	99.5%（高纯试剂）	100g	27,307.80	56.70	12333-11-8
94202	SY52464-500g	AMMONIUM (META)TUNGSTATE HYDRATE	99.5%（高纯试剂）	500g	48,438.00	147.00	12333-11-8
94203	SY52465-100g	Anilino-methyl-trimethoxysilane	95%	100g	216,216.00	864.00	77855-73-3
94204	SY52465-25g	Anilino-methyl-trimethoxysilane	95%	25g	82,134.00	291.00	77855-73-3
94205	SY52466-100g	3-Thiocyanatopropyltriethoxysilane	95%	100g	68,515.20	232.80	34708-08-2
94206	SY52466-25g	3-Thiocyanatopropyltriethoxysilane	95%	25g	35,451.00	91.50	34708-08-2

94207	SY52466-500g	3-Thiocyanatopropyltriethoxysilane	95%	500g	230,887.80	926.70	34708-08-2
94208	SY52466-5g	3-Thiocyanatopropyltriethoxysilane	95%	5g	19,445.40	23.10	34708-08-2
94209	SY52467-500g	DIMETHOXYMETHYL-N-OCTADECYLSILANE	97%	500g	382,239.00	1,573.50	70851-50-2
94210	SY52468-100g	Triphenylsilanol	98%	100g	60,091.20	196.80	791-31-1
94211	SY52468-25g	Triphenylsilanol	98%	25g	27,518.40	57.60	791-31-1
94212	SY52468-500g	Triphenylsilanol	98%	500g	217,690.20	870.30	791-31-1
94213	SY52468-5g	Triphenylsilanol	98%	5g	19,305.00	22.50	791-31-1
94214	SY52469-25g	Diisopropyldimethoxysilane	98%	25g	58,827.60	191.40	18230-61-0
94215	SY52469-5g	Diisopropyldimethoxysilane	98%	5g	27,027.00	55.50	18230-61-0
94216	SY52470-500g	Diethyl amino methyl triethoxy silane	98%	500g	231,519.60	929.40	15180-47-9
94217	SY52471-500g	3-trimethoxysilylpropyl acetate	97%	500g	644,085.00	2,692.50	59004-18-1
94218	SY52472-1g	Trichloro(3,3,3-trifluoropropyl)silane	98%	1g	22,674.60	36.90	592-09-6
94219	SY52472-25g	Trichloro(3,3,3-trifluoropropyl)silane	98%	25g	72,025.20	247.80	592-09-6
94220	SY52472-5g	Trichloro(3,3,3-trifluoropropyl)silane	98%	5g	34,538.40	87.60	592-09-6
94221	SY52473-100g	Tri(isopropoxy)vinylsilane	98%	100g	41,137.20	115.80	18023-33-1
94222	SY52473-10g	Tri(isopropoxy)vinylsilane	98%	10g	20,638.80	28.20	18023-33-1
94223	SY52473-25g	Tri(isopropoxy)vinylsilane	98%	25g	26,114.40	51.60	18023-33-1
94224	SY52473-5g	Tri(isopropoxy)vinylsilane	98%	5g	17,901.00	16.50	18023-33-1
94225	SY52474-100g	[diacetyloxy(propyl)silyl] acetate	95%	100g	47,876.40	144.60	17865-07-5
94226	SY52474-5g	[diacetyloxy(propyl)silyl] acetate	98%	5g	491,259.60	2,039.40	17865-07-5
94227	SY52475-100g	Diphenylsilanediol	98%	100g	26,605.80	53.70	947-42-2
94228	SY52475-250g	Diphenylsilanediol	98%	250g	35,029.80	89.70	947-42-2
94229	SY52475-25g	Diphenylsilanediol	98%	25g	18,603.00	19.50	947-42-2
94230	SY52475-500g	Diphenylsilanediol	98%	500g	60,723.00	199.50	947-42-2
94231	SY52476-100g	Magnesium carbonate	≥98%, MgO:45%	100g	22,464.00	36.00	13717-00-5
94232	SY52476-2.5kg	Magnesium carbonate	≥98%, MgO:45%	2.5kg	81,291.60	287.40	13717-00-5
94233	SY52476-25g	Magnesium carbonate	≥98%, MgO:45%	25g	16,918.20	12.30	13717-00-5
94234	SY52476-500g	Magnesium carbonate	≥98%, MgO:45%	500g	32,923.80	80.70	13717-00-5
94235	SY52477-50ml	Nitrite ion standard solution	1000g/ml , H2O	50ml	28,220.40	60.60	NONE013
94236	SY52478-20ml	Nitrite ion standard solution	500mg/L in H2O	20ml	23,025.60	38.40	NONE013
94237	SY52478-50ml	Nitrite ion standard solution	500mg/L in H2O	50ml	27,939.60	59.40	NONE013
94238	SY52479-50ml	Nitrite ion standard solution	1000ug/ml in H2O	50ml	31,941.00	76.50	NONE013
94239	SY52480-100g	2,6-Dimethoxybenzaldehyde	98%	100g	167,707.80	656.70	3392-97-0
94240	SY52481-100g	Chlorodimethylphenylsilane	CP	100g	86,767.20	310.80	768-33-2
94241	SY52481-25g	Chlorodimethylphenylsilane	CP	25g	34,047.00	85.50	768-33-2
94242	SY52481-5g	Chlorodimethylphenylsilane	CP	5g	20,709.00	28.50	768-33-2

94243	SY52482-1kg	Dipotassium hydrogenphosphate	用于分子生物学,≥99.0%(T)	1kg	87,820.20	315.30	7758-11-4
94244	SY52482-250g	Dipotassium hydrogenphosphate	用于分子生物学,≥99.0%(T)	250g	35,240.40	90.60	7758-11-4
94245	SY52483-1g	1,4-bis[(R)-[(2R,4S,5S)-5-ethyl-1-azabicyclo[2.2.2]octan-2-yl]-(6-methoxyquinolin-4-yl)methoxy]anthracene-9,10-dione	95%	1g	142,084.80	547.20	176097-24-8
94246	SY52483-250mg	1,4-bis[(R)-[(2R,4S,5S)-5-ethyl-1-azabicyclo[2.2.2]octan-2-yl]-(6-methoxyquinolin-4-yl)methoxy]anthracene-9,10-dione	95%	250mg	56,721.60	182.40	176097-24-8
94247	SY52483-25g	1,4-bis[(R)-[(2R,4S,5S)-5-ethyl-1-azabicyclo[2.2.2]octan-2-yl]-(6-methoxyquinolin-4-yl)methoxy]anthracene-9,10-dione	95%	25g	3,379,077.00	14,380.50	176097-24-8
94248	SY52483-5g	1,4-bis[(R)-[(2R,4S,5S)-5-ethyl-1-azabicyclo[2.2.2]octan-2-yl]-(6-methoxyquinolin-4-yl)methoxy]anthracene-9,10-dione	95%	5g	648,156.60	2,709.90	176097-24-8
94249	SY52484-100mg	vilanterol trifenate	98%	100mg	1,047,384.00	4,416.00	503070-58-4
94250	SY52484-50mg	vilanterol trifenate	98%	50mg	678,483.00	2,839.50	503070-58-4
94251	SY52484-5mg	vilanterol trifenate	98%	5mg	199,017.00	790.50	503070-58-4
94252	SY52485-1g	2-PHENYL-1-PYRIDIN-2-YL-ETHANONE	97%	1g	202,737.60	806.40	27049-45-2
94253	SY52485-5g	2-PHENYL-1-PYRIDIN-2-YL-ETHANONE	97%	5g	580,905.00	2,422.50	27049-45-2
94254	SY52486-10g	2-Pyrazinylmethanol	98%	10g	51,246.00	159.00	6705-33-5
94255	SY52486-1g	2-Pyrazinylmethanol	98%	1g	23,587.20	40.80	6705-33-5
94256	SY52486-25g	2-Pyrazinylmethanol	98%	25g	103,545.00	382.50	6705-33-5
94257	SY52486-5g	2-Pyrazinylmethanol	98%	5g	36,223.20	94.80	6705-33-5
94258	SY52487-1g	3-(chloromethyl)-5-ethyl-1,2,4-oxadiazole	95%	1g	244,155.60	983.40	83227-01-4
94259	SY52488-1g	3-CHLORO-2,5-DIETHYL PYRAZINE	95%	1g	346,437.00	1,420.50	67714-53-8
94260	SY52489-100g	Terpinyl Acetate	≥97%	100g	27,378.00	57.00	80-26-2
94261	SY52490-250mg	Lenvatinib mesylate	99%	250mg	47,595.60	143.40	857890-39-2
94262	SY52491-100mg	Ethyl 2-phenylthiazole-5-carboxylate	97%	100mg	65,426.40	219.60	172678-67-0
94263	SY52491-1g	Ethyl 2-phenylthiazole-5-carboxylate	97%	1g	245,700.00	990.00	172678-67-0
94264	SY52491-250mg	Ethyl 2-phenylthiazole-5-carboxylate	97%	250mg	116,883.00	439.50	172678-67-0
94265	SY52491-5g	Ethyl 2-phenylthiazole-5-carboxylate	97%	5g	856,440.00	3,600.00	172678-67-0
94266	SY52492-25g	1-Methylisoquinoline	98%	25g	645,840.00	2,700.00	1721-93-3
94267	SY52492-5g	1-Methylisoquinoline	98%	5g	29,343.60	65.40	1721-93-3
94268	SY52493-10mg	Vanoxerine dihydrochloride	98%	10mg	56,721.60	182.40	67469-78-7

94269	SY52493-1g	Vanoxerine dihydrochloride	98%	1g	38,961.00	106.50	67469-78-7
94270	SY52493-250mg	Vanoxerine dihydrochloride	98%	250mg	25,903.80	50.70	67469-78-7
94271	SY52493-50mg	Vanoxerine dihydrochloride	98%	50mg	169,182.00	663.00	67469-78-7
94272	SY52493-5g	Vanoxerine dihydrochloride	98%	5g	100,175.40	368.10	67469-78-7
94273	SY52493-5mg	Vanoxerine dihydrochloride	98%	5mg	39,312.00	108.00	67469-78-7
94274	SY52494-1kg	Anion exchange resin 717	≥95%	1kg	26,676.00	54.00	RH-031
94275	SY52494-250g	Anion exchange resin 717	≥95%	250g	20,498.40	27.60	RH-031
94276	SY52495-1000ml	Amberlite FPA53	粒径：0.500-0.750mm，交换量≥1.6（eq/L）	1000ml	67,041.00	226.50	RH-032
94277	SY52495-500ml	Amberlite FPA53	粒径：0.500-0.750mm，交换量≥1.6（eq/L）	500ml	42,892.20	123.30	RH-032
94278	SY52496-100g	IRA-4200	IRA-4200	100g	25,482.60	48.90	RH-033
94279	SY52496-500g	IRA-4200	IRA-4200	500g	55,317.60	176.40	RH-033
94280	SY52497-1L	sodium hydroxide	2.0mol/L	1L	21,621.60	32.40	1310-73-2
94281	SY52497-500ml	sodium hydroxide	2.0mol/L	500ml	18,813.60	20.40	1310-73-2
94282	SY52498-100g	potassium hydroxide	电子级，99.99% metals basis，钠除外	100g	26,114.40	51.60	1310-58-3
94283	SY52498-500g	potassium hydroxide	电子级，99.99% metals basis，钠除外	500g	62,478.00	207.00	1310-58-3
94284	SY52499-100g	2-Methoxy-6-methylaminopyridine	99%	100g	186,732.00	738.00	88569-83-9
94285	SY52499-10g	2-Methoxy-6-methylaminopyridine	99%	10g	42,120.00	120.00	88569-83-9
94286	SY52499-1g	2-Methoxy-6-methylaminopyridine	99%	1g	20,779.20	28.80	88569-83-9
94287	SY52500-100g	3-Methylamino-1,2-propanediol	99%	100g	43,734.60	126.90	40137-22-2
94288	SY52500-25g	3-Methylamino-1,2-propanediol	99%	25g	22,815.00	37.50	40137-22-2
94289	SY52500-500g	3-Methylamino-1,2-propanediol	99%	500g	134,433.00	514.50	40137-22-2
94290	SY52500-5g	3-Methylamino-1,2-propanediol	99%	5g	17,199.00	13.50	40137-22-2
94291	SY52501-1g	bis(tellanylidene)manganese	99.99%(高纯试剂)	1g	29,554.20	66.30	12032-89-2
94292	SY52502-1g	bis(tellanylidene)molybdenum	99.50%	1g	32,923.80	80.70	12058-20-7
94293	SY52502-5g	bis(tellanylidene)molybdenum	99.50%	5g	70,621.20	241.80	12058-20-7
94294	SY52503-1g	12044-54-1	99.99%(高纯试剂)	1g	20,638.80	28.20	12044-54-1
94295	SY52503-5g	12044-54-1	99.99%(高纯试剂)	5g	38,329.20	103.80	12044-54-1

94296	SY52504-25g	copper,tellurium	99.5% metals basis	25g	139,347.00	535.50	12019-52-2
94297	SY52504-5g	copper,tellurium	99.5% metals basis	5g	58,617.00	190.50	12019-52-2
94298	SY52505-1g	bis(tellanylidene)tungsten	99.50%	1g	27,237.60	56.40	12067-76-4
94299	SY52505-5g	bis(tellanylidene)tungsten	99.50%	5g	56,089.80	179.70	12067-76-4
94300	SY52506-1g	Germanium Telluride	99.999%（高纯试剂）	1g	38,610.00	105.00	12025-39-7
94301	SY52506-5g	Germanium Telluride	99.999%（高纯试剂）	5g	90,207.00	325.50	12025-39-7
94302	SY52507-1g	triiodogallane		1g	54,966.60	174.90	13450-91-4
94303	SY52508-100g	iodoindium	99.99%	100g	1,035,379.80	4,364.70	13966-94-4
94304	SY52508-25g	iodoindium	99.99%	25g	382,519.80	1,574.70	13966-94-4
94305	SY52508-5g	iodoindium	99.99%	5g	119,269.80	449.70	13966-94-4
94306	SY52509-2g	Indium(III) iodide	100.00%	2g	67,111.20	226.80	13510-35-5
94307	SY52510-1kg	Vinylmethyldimethoxysilane	97%	1kg	119,340.00	450.00	16753-62-1
94308	SY52510-2.5kg	Vinylmethyldimethoxysilane	98%	2.5kg	194,664.60	771.90	16753-62-1
94309	SY52510-500g	Vinylmethyldimethoxysilane	98%	500g	60,793.20	199.80	16753-62-1
94310	SY52511-1L	sodium hydroxide	2.5mol/L (2.5 N)	1L	21,621.60	32.40	1310-73-2
94311	SY52512-1L	sodium hydroxide	0.1500mol/L(0.15N)	1L	21,621.60	32.40	1310-73-2
94312	SY52513-1L	sodium hydroxide	0.2500 mol/L (0.25N)	1L	21,621.60	32.40	1310-73-2
94313	SY52514-1L	sodium hydroxide	0.3000 mol/L (0.3N)	1L	21,621.60	32.40	1310-73-2
94314	SY52515-1L	sodium hydroxide	0.3100mol/L (0.31N)	1L	21,621.60	32.40	1310-73-2
94315	SY52516-1L	sodium hydroxide	0.4000 mol/L (0.4N)	1L	21,621.60	32.40	1310-73-2
94316	SY52517-1L	sodium hydroxide	0.6000mol/mL(0.6N)	1L	21,621.60	32.40	1310-73-2
94317	SY52518-1L	sodium hydroxide	0.7000 mol/L (0.7N)	1L	21,621.60	32.40	1310-73-2
94318	SY52519-1L	sodium hydroxide	0.4500 mol/L (0.45N)	1L	21,621.60	32.40	1310-73-2
94319	SY52520-1L	EDTA disodium salt dihydrate	0.005000 mol/L (0.005M)	1L	32,151.60	77.40	6381-92-6
94320	SY52521-1L	EDTA disodium salt dihydrate	0.02500 mol/L (0.025M)	1L	32,151.60	77.40	6381-92-6
94321	SY52522-1L	EDTA disodium salt dihydrate	0.01000 mol/L (0.01M)	1L	27,097.20	55.80	6381-92-6

94322	SY52523-1L	EDTA disodium salt dihydrate	0.02000 mol/L (0.02M)	1L	32,151.60	77.40	6381-92-6
94323	SY52524-1L	EDTA disodium salt dihydrate	0.05000 mol/L (0.05M)	1L	32,151.60	77.40	6381-92-6
94324	SY52525-1L	EDTA disodium salt dihydrate	0.1000 mol/L (0.1M)	1L	26,184.60	51.90	6381-92-6
94325	SY52526-1L	EDTA disodium salt dihydrate	0.2000 mol/L (0.1M)	1L	26,184.60	51.90	6381-92-6
94326	SY52527-1g	Gallium(Iii) Fluoride	99.99%	1g	45,630.00	135.00	7783-51-9
94327	SY52527-5g	Gallium(Iii) Fluoride	99.99%	5g	116,883.00	439.50	7783-51-9
94328	SY52528-1g	4-(2-Aminoethyl)-2-methoxyphenol hydrochloride	98%	1g	74,552.40	258.60	1477-68-5
94329	SY52528-250mg	4-(2-Aminoethyl)-2-methoxyphenol hydrochloride	98%	250mg	33,696.00	84.00	1477-68-5
94330	SY52528-5g	4-(2-Aminoethyl)-2-methoxyphenol hydrochloride	98%	5g	202,737.60	806.40	1477-68-5
94331	SY52529-1L	Sodium thiosulfate solution	0.01000 mol/L (0.01N)	1L	21,621.60	32.40	7772-98-7
94332	SY52530-100mg	Imipenem	98%	100mg	105,440.40	390.60	64221-86-9
94333	SY52531-100g	diazanium,oxido-[[(oxido(dioxo)molybdenio)oxy-dioxomolybdenio]oxy-dioxomolybdenio]oxy-dioxomolybdenum	99%	100g	21,762.00	33.00	12207-64-6
94334	SY52531-2.5kg	diazanium,oxido-[[(oxido(dioxo)molybdenio)oxy-dioxomolybdenio]oxy-dioxomolybdenio]oxy-dioxomolybdenum	99%	2.5kg	107,686.80	400.20	12207-64-6
94335	SY52531-25g	diazanium,oxido-[[(oxido(dioxo)molybdenio)oxy-dioxomolybdenio]oxy-dioxomolybdenio]oxy-dioxomolybdenum	99%	25g	17,830.80	16.20	12207-64-6
94336	SY52531-500g	diazanium,oxido-[[(oxido(dioxo)molybdenio)oxy-dioxomolybdenio]oxy-dioxomolybdenio]oxy-dioxomolybdenum	99%	500g	40,084.20	111.30	12207-64-6
94337	SY52532-100g	diazanium,oxido-[[(oxido(dioxo)molybdenio)oxy-dioxomolybdenio]oxy-dioxomolybdenio]oxy-dioxomolybdenum	99.95%	100g	55,317.60	176.40	12207-64-6
94338	SY52532-25g	diazanium,oxido-[[(oxido(dioxo)molybdenio)oxy-dioxomolybdenio]oxy-dioxomolybdenio]oxy-dioxomolybdenum	99.95%	25g	28,641.60	62.40	12207-64-6
94339	SY52532-5g	diazanium,oxido-[[(oxido(dioxo)molybdenio)oxy-dioxomolybdenio]oxy-dioxomolybdenio]oxy-dioxomolybdenum	99.95%	5g	17,690.40	15.60	12207-64-6

94340	SY52533-500g	zinc oxide	95% 球形（30±10nm）	500g	32,151.60	77.40	1314-13-2
94341	SY52534-500g	zinc oxide	95% 球形（50±10nm）	500g	32,151.60	77.40	1314-13-2
94342	SY52535-500g	zinc oxide	95% 球形（90±10nm）	500g	32,151.60	77.40	1314-13-2
94343	SY52536-1g	6-azauracil	99%生物技术级	1g	18,462.60	18.90	461-89-2
94344	SY52536-5g	6-azauracil	99%生物技术级	5g	23,868.00	42.00	461-89-2
94345	SY52537-1L	Sodium thiosulfate solution	0.02000 mol/L (0.02N)	1L	21,621.60	32.40	7772-98-7
94346	SY52537-500ml	Sodium thiosulfate solution	0.02000 mol/L (0.02N)	500ml	19,796.40	24.60	7772-98-7
94347	SY52538-1L	Sodium thiosulfate solution	0.04000mol/L（0.04N)	1L	21,621.60	32.40	7772-98-7
94348	SY52539-1g	bis(sulfanylidene)silane	99.90%	1g	49,069.80	149.70	13759-10-9
94349	SY52539-250mg	bis(sulfanylidene)silane	99.90%	250mg	27,237.60	56.40	13759-10-9
94350	SY52539-25g	bis(sulfanylidene)silane	99.90%	25g	552,263.40	2,300.10	13759-10-9
94351	SY52539-5g	bis(sulfanylidene)silane	99.90%	5g	141,242.40	543.60	13759-10-9
94352	SY52540-10g	GALLIUM(III) SULFIDE	99.90%	10g	83,397.60	296.40	12024-22-5
94353	SY52540-1g	GALLIUM(III) SULFIDE	99.90%	1g	24,710.40	45.60	12024-22-5
94354	SY52540-5g	GALLIUM(III) SULFIDE	99.90%	5g	51,105.60	158.40	12024-22-5
94355	SY52541-1g	GALLIUM(III) SULFIDE	100.00%	1g	25,623.00	49.50	12024-22-5
94356	SY52541-200mg	GALLIUM(III) SULFIDE	100.00%	200mg	18,041.40	17.10	12024-22-5
94357	SY52541-5g	GALLIUM(III) SULFIDE	100.00%	5g	54,756.00	174.00	12024-22-5
94358	SY52542-1g	Lithium Sulfide	99.90%	1g	25,342.20	48.30	12136-58-2
94359	SY52542-5g	Lithium Sulfide	99.90%	5g	53,281.80	167.70	12136-58-2
94360	SY52543-1g	dialuminum,trisulfide	99%	1g	60,161.40	197.10	1302-81-4
94361	SY52543-25g	dialuminum,trisulfide	99%	25g	270,199.80	1,094.70	1302-81-4
94362	SY52543-5g	dialuminum,trisulfide	99%	5g	73,710.00	255.00	1302-81-4
94363	SY52544-1g	NICKEL SULFIDE	99.99%	1g	34,117.20	85.80	12035-51-7
94364	SY52544-25g	NICKEL SULFIDE	99.99%	25g	249,771.60	1,007.40	12035-51-7
94365	SY52544-5g	NICKEL SULFIDE	99.99%	5g	86,697.00	310.50	12035-51-7
94366	SY52545-1L	Sodium thiosulfate solution	0.05000 mol/L (0.05N)	1L	21,621.60	32.40	7772-98-7
94367	SY52546-1L	Sodium thiosulfate solution	0.2000 mol/L (0.2N)	1L	21,621.60	32.40	7772-98-7
94368	SY52547-1L	Sodium thiosulfate solution	0.5000 mol/L (0.5N)	1L	21,621.60	32.40	7772-98-7
94369	SY52548-1L	Sodium thiosulfate solution	1.000 mol/L (1N)	1L	21,621.60	32.40	7772-98-7
94370	SY52549-100mg	methyl 4-methyl-3-[2-(propylamino)propanoylamino]thiophene-2-carboxylate		100mg	150,228.00	582.00	23964-58-1
94371	SY52550-1g	bis(sulfanylidene)titanium	99.50%	1g	61,074.00	201.00	12039-13-3
94372	SY52550-200mg	bis(sulfanylidene)titanium	99.50%	200mg	25,833.60	50.40	12039-13-3
94373	SY52551-1g	bis(sulfanylidene)titanium	99.99%	1g	70,480.80	241.20	12039-13-3
94374	SY52551-250mg	bis(sulfanylidene)titanium	99.99%	250mg	35,451.00	91.50	12039-13-3

94375	SY52552-100g	tin disulfide	99.50%	100g	48,578.40	147.60	1315-01-1
94376	SY52552-25g	tin disulfide	99.50%	25g	26,044.20	51.30	1315-01-1
94377	SY52552-5g	tin disulfide	99.50%	5g	17,830.80	16.20	1315-01-1
94378	SY52553-1g	GERMANIUM (II) SULFIDE	99.99%	1g	63,390.60	210.90	12025-32-0
94379	SY52553-5g	GERMANIUM (II) SULFIDE	99.99%	5g	193,330.80	766.20	12025-32-0
94380	SY52554-1g	bis(sulfanylidene)germane	100.00%	1g	34,117.20	85.80	12025-34-2
94381	SY52554-250mg	bis(sulfanylidene)germane	100.00%	250mg	21,902.40	33.60	12025-34-2
94382	SY52554-25g	bis(sulfanylidene)germane	100.00%	25g	269,427.60	1,091.40	12025-34-2
94383	SY52554-5g	bis(sulfanylidene)germane	100.00%	5g	85,433.40	305.10	12025-34-2
94384	SY52555-25g	cadmium sulfate	99.99%	25g	89,013.60	320.40	10124-36-4
94385	SY52555-5g	cadmium sulfate	99.99%	5g	34,678.80	88.20	10124-36-4
94386	SY52556-25g	Gallium(III) chloride	99.99%	25g	35,942.40	93.60	13450-90-3
94387	SY52556-5g	Gallium(III) chloride	99.99%	5g	32,011.20	76.80	13450-90-3
94388	SY52557-25g	Gallium(III) chloride	100.00%	25g	92,734.20	336.30	13450-90-3
94389	SY52557-5g	Gallium(III) chloride	100.00%	5g	38,188.80	103.20	13450-90-3
94390	SY52558-1g	INDIUM(I) CHLORIDE	99.99%	1g	30,888.00	72.00	13465-10-6
94391	SY52558-25g	INDIUM(I) CHLORIDE	99.99%	25g	172,972.80	679.20	13465-10-6
94392	SY52558-5g	INDIUM(I) CHLORIDE	99.99%	5g	63,882.00	213.00	13465-10-6
94393	SY52559-100mg	MERCURY (II) SELENIDE	98%	100mg	195,647.40	776.10	20601-83-6
94394	SY52559-25mg	MERCURY (II) SELENIDE	98%	25mg	195,647.40	776.10	20601-83-6
94395	SY52560-100g	digallium,selenium(2-)	99.999% metals basis,200目	100g	289,153.80	1,175.70	12024-24-7
94396	SY52560-1kg	digallium,selenium(2-)	99.999% metals basis,200目	1kg	1,979,569.80	8,399.70	12024-24-7
94397	SY52560-25g	digallium,selenium(2-)	99.999% metals basis,200目	25g	112,249.80	419.70	12024-24-7
94398	SY52560-5g	digallium,selenium(2-)	99.999% metals basis,200目	5g	43,453.80	125.70	12024-24-7
94399	SY52561-100g	digallium,selenium(2-)	99.999% metals basis,≥100目	100g	181,045.80	713.70	12024-24-7
94400	SY52561-1kg	digallium,selenium(2-)	99.999% metals basis,≥100目	1kg	1,340,749.80	5,669.70	12024-24-7
94401	SY52561-25g	digallium,selenium(2-)	99.999% metals basis,≥100目	25g	72,937.80	251.70	12024-24-7
94402	SY52561-5g	digallium,selenium(2-)	99.999% metals basis,≥100目	5g	33,625.80	83.70	12024-24-7
94403	SY52562-1g	NIOBIUM SELENIDE	99.99%	1g	100,315.80	368.70	12034-77-4
94404	SY52562-250mg	NIOBIUM SELENIDE	99.99%	250mg	39,943.80	110.70	12034-77-4
94405	SY52563-1kg	aldehydo-D-glucose	葡萄糖,细胞和昆虫细胞培养级,≥99.5%	1kg	53,001.00	166.50	50-99-7

94406	SY52563-500g	aldehydo-D-glucose	葡萄糖,细胞和昆虫细胞培养级,≥99.5%	500g	43,032.60	123.90	50-99-7
94407	SY52564-200g	Diethyl azodicarboxylate	98%	200g	63,039.60	209.40	1972-28-7
94408	SY52565-100mg	psoralen	补骨脂素,98%	100mg	60,231.60	197.40	66-97-7
94409	SY52565-25mg	psoralen	补骨脂素,98%	25mg	29,343.60	65.40	66-97-7
94410	SY52565-500mg	psoralen	补骨脂素,98%	500mg	308,809.80	1,259.70	66-97-7
94411	SY52566-0.1g	methoxsalen	8-甲氧基补骨脂素,98%	0.1g	18,181.80	17.70	298-81-7
94412	SY52566-1g	methoxsalen	8-甲氧基补骨脂素,98%	1g	27,518.40	57.60	298-81-7
94413	SY52566-25g	methoxsalen	8-甲氧基补骨脂素,98%	25g	222,463.80	890.70	298-81-7
94414	SY52566-5g	methoxsalen	8-甲氧基补骨脂素,98%	5g	65,005.20	217.80	298-81-7
94415	SY52567-1g	5,6-DIHYDRO-2H-PYRAN-2-ONE	95%	1g	44,998.20	132.30	3393-45-1
94416	SY52567-25g	5,6-DIHYDRO-2H-PYRAN-2-ONE	95%	25g	498,349.80	2,069.70	3393-45-1
94417	SY52567-5g	5,6-DIHYDRO-2H-PYRAN-2-ONE	95%	5g	137,170.80	526.20	3393-45-1
94418	SY52568-1g	2-chloro-5-(chloromethyl)thiophene	98%	1g	35,451.00	91.50	23784-96-5
94419	SY52568-250mg	2-chloro-5-(chloromethyl)thiophene	98%	250mg	23,095.80	38.70	23784-96-5
94420	SY52569-5g	selanylidenenickel	99.50%	5g	35,100.00	90.00	1314-05-2
94421	SY52570-0.25g	Antimony(Iii) Selenide	99.99%	0.25g	18,111.60	17.40	1315-05-5
94422	SY52570-1g	Antimony(Iii) Selenide	99.99%	1g	22,674.60	36.90	1315-05-5
94423	SY52570-25g	Antimony(Iii) Selenide	99.99%	25g	114,987.60	431.40	1315-05-5
94424	SY52570-5g	Antimony(Iii) Selenide	99.99%	5g	46,963.80	140.70	1315-05-5
94425	SY52571-1g	copper,selenium	99.50%	1g	20,638.80	28.20	20405-64-5
94426	SY52571-25g	copper,selenium	99.50%	25g	105,721.20	391.80	20405-64-5
94427	SY52571-5g	copper,selenium	99.50%	5g	40,154.40	111.60	20405-64-5
94428	SY52572-1g	Copper(II) selenide	99.99%	1g	30,045.60	68.40	1317-41-5
94429	SY52572-5g	Copper(II) selenide	99.99%	5g	66,619.80	224.70	1317-41-5
94430	SY52573-5g	selenium,silver	99.90%	5g	114,075.00	427.50	1302-09-6
94431	SY52574-1g	bis(selanylidene)germane	99.999%(高纯试剂)	1g	187,995.60	743.40	12065-11-1
94432	SY52574-5g	bis(selanylidene)germane	99.999%(高纯试剂)	5g	703,965.60	2,948.40	12065-11-1
94433	SY52575-5g	INDIUM(I) BROMIDE	99.998% trace metals basis	5g	187,153.20	739.80	14280-53-6

94434	SY52576-200mg	4-(TRIFLUOROMETHYL)STYRENE	98%	200mg	18,462.60	18.90	402-50-6
94435	SY52576-5g	4-(TRIFLUOROMETHYL)STYRENE	98%	5g	83,889.00	298.50	402-50-6
94436	SY52577-100g	potassium	克拉维酸钾和微晶纤维素混合，1:1比例	100g	93,576.60	339.90	61177-45-5
94437	SY52577-25g	potassium	克拉维酸钾和微晶纤维素混合，1:1比例	25g	35,310.60	90.90	61177-45-5
94438	SY52577-5g	potassium	克拉维酸钾和微晶纤维素混合，1:1比例	5g	19,445.40	23.10	61177-45-5
94439	SY52578-1g	1-Phenyl-1H-imidazole-5-carboxylic acid	97%	1g	114,215.40	428.10	135417-65-1
94440	SY52579-1g	(1S,4R)-4-Aminocyclopent-2-enecarboxylic acid	95%	1g	33,134.40	81.60	134234-04-1
94441	SY52579-250mg	(1S,4R)-4-Aminocyclopent-2-enecarboxylic acid	95%	250mg	20,428.20	27.30	134234-04-1
94442	SY52580-1g	4,4-difluoro-1-(3-fluoro-4-methoxyphenyl)butane-1,3-dione	98%	1g	307,546.20	1,254.30	170570-77-1
94443	SY52580-250mg	4,4-difluoro-1-(3-fluoro-4-methoxyphenyl)butane-1,3-dione	98%	250mg	274,762.80	1,114.20	170570-77-1
94444	SY52581-100mg	1-Boc-4-[(4-cyanophenyl)amino]-piperidine	97%	100mg	30,396.60	69.90	333986-52-0
94445	SY52581-1g	1-Boc-4-[(4-cyanophenyl)amino]-piperidine	97%	1g	74,903.40	260.10	333986-52-0
94446	SY52581-250mg	1-Boc-4-[(4-cyanophenyl)amino]-piperidine	97%	250mg	38,469.60	104.40	333986-52-0
94447	SY52581-5g	1-Boc-4-[(4-cyanophenyl)amino]-piperidine	97%	5g	171,147.60	671.40	333986-52-0
94448	SY52582-10g	(S)-1-CBZ-3-PYRROLIDINOL	97%	10g	103,755.60	383.40	160982-16-1
94449	SY52582-1g	(S)-1-CBZ-3-PYRROLIDINOL	97%	1g	20,007.00	25.50	160982-16-1
94450	SY52582-250mg	(S)-1-CBZ-3-PYRROLIDINOL	97%	250mg	21,200.40	30.60	160982-16-1
94451	SY52582-5g	(S)-1-CBZ-3-PYRROLIDINOL	97%	5g	67,743.00	229.50	160982-16-1
94452	SY52583-1g	3-Cyano-1H-indole-7-carboxylic acid	95%	1g	388,627.20	1,600.80	443144-25-0
94453	SY52584-100mg	1-Isopropyl-1H-pyrazole-4-carboxylic acid	95%	100mg	23,166.00	39.00	436096-96-7
94454	SY52584-1g	1-Isopropyl-1H-pyrazole-4-carboxylic acid	95%	1g	46,051.20	136.80	436096-96-7
94455	SY52585-1g	2-(Trifluoromethoxy)terephthalic acid	95%	1g	71,323.20	244.80	175278-21-4

94456	SY52585-250mg	2-(Trifluoromethoxy)terephthalic acid	95%	250mg	36,995.40	98.10	175278-21-4
94457	SY52585-5g	2-(Trifluoromethoxy)terephthalic acid	95%	5g	187,012.80	739.20	175278-21-4
94458	SY52586-25g	1-Bromo-2-chloro-4-fluoro-3-methylbenzene	97%	25g	148,683.60	575.40	203302-92-5
94459	SY52587-10g	1-(4-(2-(Diethylamino)ethoxy)phenyl)-1,2-diphenylethanol	95%	10g	236,433.60	950.40	73404-00-9
94460	SY52587-1g	1-(4-(2-(Diethylamino)ethoxy)phenyl)-1,2-diphenylethanol	95%	1g	45,559.80	134.70	73404-00-9
94461	SY52587-25g	1-(4-(2-(Diethylamino)ethoxy)phenyl)-1,2-diphenylethanol	95%	25g	318,918.60	1,302.90	73404-00-9
94462	SY52587-5g	1-(4-(2-(Diethylamino)ethoxy)phenyl)-1,2-diphenylethanol	95%	5g	108,669.60	404.40	73404-00-9
94463	SY52588-1g	(1R,2S)-Methyl 1-aMino-2-vinylcyclopropanecarboxylate PTSA	95%	1g	345,945.60	1,418.40	862273-27-6
94464	SY52589-1L	Cerium sulfate solution	0.1500 mol/L (0.15N)	1L	61,635.60	203.40	13590-82-4
94465	SY52590-1L	Cerium sulfate solution	0.2000 mol/L (0.2N)	1L	65,847.60	221.40	13590-82-4
94466	SY52591-1L	Copper sulfate solution	0.01600 mol/L (0.016M)	1L	63,109.80	209.70	7758-99-8
94467	SY52592-1L	Copper sulfate solution	0.01000 mol/L (0.01M)	1L	63,109.80	209.70	7758-99-8
94468	SY52593-1L	Copper sulfate solution	0.02000 mol/L (0.02M)	1L	63,109.80	209.70	7758-99-8
94469	SY52594-1L	Copper sulfate solution	0.03000 mol/L (0.03M)	1L	63,109.80	209.70	7758-99-8
94470	SY52594-500ml	Copper sulfate solution	0.03000 mol/L (0.03M)	500ml	44,717.40	131.10	7758-99-8
94471	SY52595-1L	Copper sulfate solution	0.04000 mol/L (0.04M)	1L	63,109.80	209.70	7758-99-8
94472	SY52596-1L	Copper sulfate solution	0.05000 mol/L (0.05M)	1L	63,109.80	209.70	7758-99-8
94473	SY52597-1L	Copper sulfate solution	0.03200 mol/L (0.032M)	1L	63,109.80	209.70	7758-99-8
94474	SY52598-1L	Copper sulfate solution	0.1000 mol/L (0.1M)	1L	63,109.80	209.70	7758-99-8
94475	SY52599-1g	ethyl 5-amino-1-benzylpyrazole-4-carboxylate	97%	1g	74,271.60	257.40	19867-62-0
94476	SY52599-5g	ethyl 5-amino-1-benzylpyrazole-4-carboxylate	97%	5g	194,734.80	772.20	19867-62-0

94477	SY52600-100mg	5-Bromobenzo[d]thiazol-2(3H)-one	95%	100mg	43,243.20	124.80	199475-45-1
94478	SY52600-1g	5-Bromobenzo[d]thiazol-2(3H)-one	95%	1g	118,216.80	445.20	199475-45-1
94479	SY52600-250mg	5-Bromobenzo[d]thiazol-2(3H)-one	95%	250mg	53,422.20	168.30	199475-45-1
94480	SY52601-1g	5-fluoro-2-mercaptobenzothiazole	98%	1g	47,665.80	143.70	155559-81-2
94481	SY52601-5g	5-fluoro-2-mercaptobenzothiazole	97%	5g	196,840.80	781.20	155559-81-2
94482	SY52602-1g	6-Methylbenzo[d]thiazol-2(3H)-one	95%	1g	240,505.20	967.80	53827-53-5
94483	SY52603-1g	6-(Trifluoromethoxy)-1,3-benzothiazol-2-ol	97%	1g	329,940.00	1,350.00	1188047-00-8
94484	SY52603-250mg	6-(Trifluoromethoxy)-1,3-benzothiazol-2-ol	97%	250mg	143,137.80	551.70	1188047-00-8
94485	SY52604-1g	2-amino-3-fluorobenzenethiol	97%	1g	271,603.80	1,100.70	73628-29-2
94486	SY52605-100g	2-Amino-N-(o-tolyl)benzamide	96%	100g	92,313.00	334.50	4943-85-5
94487	SY52605-10g	2-Amino-N-(o-tolyl)benzamide	96%	10g	29,413.80	65.70	4943-85-5
94488	SY52605-1g	2-Amino-N-(o-tolyl)benzamide	96%	1g	17,830.80	16.20	4943-85-5
94489	SY52605-25g	2-Amino-N-(o-tolyl)benzamide	96%	25g	45,138.60	132.90	4943-85-5
94490	SY52605-5g	2-Amino-N-(o-tolyl)benzamide	96%	5g	23,446.80	40.20	4943-85-5
94491	SY52606-100g	4-Chlorobenzamide	97%	100g	43,243.20	124.80	619-56-7
94492	SY52606-25g	4-Chlorobenzamide	97%	25g	23,376.60	39.90	619-56-7
94493	SY52606-5g	4-Chlorobenzamide	97%	5g	17,620.20	15.30	619-56-7
94494	SY52607-1L	Ammonium ceric sulfate standard solution	0.1500 mol/L (0.15N)	1L	42,120.00	120.00	7637-03-8
94495	SY52608-1L	Ammonium ceric sulfate standard solution	0.1000 mol/L (0.1N)	1L	42,120.00	120.00	7637-03-8
94496	SY52609-10g	6-氨基-2-(3H)苯噁唑酮	95%	10g	269,006.40	1,089.60	22876-17-1
94497	SY52609-1g	6-氨基-2-(3H)苯噁唑酮	95%	1g	46,332.00	138.00	22876-17-1
94498	SY52609-5g	6-氨基-2-(3H)苯噁唑酮	95%	5g	159,775.20	622.80	22876-17-1
94499	SY52610-5g	6-bromo-3H-1,3-benzoxazole-2-thione	95%	5g	287,609.40	1,169.10	24316-84-5
94500	SY52611-100mg	6-methoxy-2-methyl-1,3-benzoxazole	95%	100mg	59,950.80	196.20	23999-64-6
94501	SY52611-250mg	6-methoxy-2-methyl-1,3-benzoxazole	95%	250mg	100,386.00	369.00	23999-64-6
94502	SY52612-1g	6-nitro-3H-1,3-benzoxazole-2-thione	97%	1g	136,890.00	525.00	14541-93-6
94503	SY52613-10g	(3aS,4S,6aR)-4-Methoxytetrahydrofuro[3,4-b]furan-2(3H)-one	97%	10g	113,724.00	426.00	866594-60-7
94504	SY52613-1g	(3aS,4S,6aR)-4-Methoxytetrahydrofuro[3,4-b]furan-2(3H)-one	97%	1g	32,292.00	78.00	866594-60-7
94505	SY52613-250mg	(3aS,4S,6aR)-4-Methoxytetrahydrofuro[3,4-b]furan-2(3H)-one	97%	250mg	21,481.20	31.80	866594-60-7
94506	SY52613-25g	(3aS,4S,6aR)-4-Methoxytetrahydrofuro[3,4-b]furan-2(3H)-one	97%	25g	214,110.00	855.00	866594-60-7

94507	SY52613-5g	(3aS,4S,6aR)-4-Methoxytetrahydrofuro[3,4-b]furan-2(3H)-one	97%	5g	69,849.00	238.50	866594-60-7
94508	SY52614-1g	2-methyl-4-nitro-5-propylpyrazole-3-carboxamide	95%	1g	45,559.80	134.70	139756-01-7
94509	SY52614-5g	2-methyl-4-nitro-5-propylpyrazole-3-carboxamide	95%	5g	119,269.80	449.70	139756-01-7
94510	SY52615-1g	5,6-DICHLOROBENZIMIDAZOLE	97%	1g	230,256.00	924.00	20076-54-4
94511	SY52615-250mg	5,6-DICHLOROBENZIMIDAZOLE	97%	250mg	114,566.40	429.60	20076-54-4
94512	SY52616-5g	7-(diethylamino)-3-(5,6-dimethyl-1,3-benzoxazol-2-yl)chromen-2-one	97%	5g	198,315.00	787.50	57980-76-4
94513	SY52617-1g	5-(3-Methoxyphenyl)-1,3,4-thiadiazol-2-amine	97%	1g	80,519.40	284.10	247109-15-5
94514	SY52617-250mg	5-(3-Methoxyphenyl)-1,3,4-thiadiazol-2-amine	97%	250mg	40,014.00	111.00	247109-15-5
94515	SY52617-25g	5-(3-Methoxyphenyl)-1,3,4-thiadiazol-2-amine	97%	25g	661,354.20	2,766.30	247109-15-5
94516	SY52617-5g	5-(3-Methoxyphenyl)-1,3,4-thiadiazol-2-amine	97%	5g	213,688.80	853.20	247109-15-5
94517	SY52618-100mg	5-bromo-1,3-dihydrobenzimidazole-2-thione	97%	100mg	22,955.40	38.10	68468-39-3
94518	SY52618-250mg	5-bromo-1,3-dihydrobenzimidazole-2-thione	97%	250mg	28,360.80	61.20	68468-39-3
94519	SY52619-1g	5-Fluoro-2-methyl-1H-benzo[d]imidazole	97%	1g	30,396.60	69.90	118469-15-1
94520	SY52619-250mg	5-Fluoro-2-methyl-1H-benzo[d]imidazole	97%	250mg	21,270.60	30.90	118469-15-1
94521	SY52619-5g	5-Fluoro-2-methyl-1H-benzo[d]imidazole	97%	5g	82,976.40	294.60	118469-15-1
94522	SY52620-1g	6-ethoxy-3H-1,3-benzothiazol-2-one	97%	1g	202,737.60	806.40	72680-01-4
94523	SY52621-1g	Ethyl 1-Methylimidazole-4-carboxylate	97%	1g	97,156.80	355.20	41507-56-6
94524	SY52621-250mg	Ethyl 1-Methylimidazole-4-carboxylate	97%	250mg	45,559.80	134.70	41507-56-6
94525	SY52621-5g	Ethyl 1-Methylimidazole-4-carboxylate	97%	5g	292,383.00	1,189.50	41507-56-6
94526	SY52622-100g	Tris(Hydroxymethyl)Aminomethane Acetate Salt	98%	100g	22,604.40	36.60	6850-28-8
94527	SY52622-500g	Tris(Hydroxymethyl)Aminomethane Acetate Salt	98%	500g	43,313.40	125.10	6850-28-8
94528	SY52623-25g	PALATINE CHROME GREEN		25g	99,052.20	363.30	3564-28-1
94529	SY52624-100g	1,2-Benzisoxazole-3-methanesulfonate Sodium Salt	95%	100g	55,036.80	175.20	73101-64-1
94530	SY52624-25g	1,2-Benzisoxazole-3-methanesulfonate Sodium Salt	95%	25g	26,395.20	52.80	73101-64-1
94531	SY52624-500g	1,2-Benzisoxazole-3-methanesulfonate Sodium Salt	95%	500g	211,161.60	842.40	73101-64-1
94532	SY52624-5g	1,2-Benzisoxazole-3-methanesulfonate Sodium Salt	95%	5g	19,094.40	21.60	73101-64-1

94533	SY52625-1g	tert-butyl N-[(2R)-1-hydroxy-4-methylpentan-2-yl]carbamate	95%	1g	31,730.40	75.60	106930-51-2
94534	SY52625-25g	tert-butyl N-[(2R)-1-hydroxy-4-methylpentan-2-yl]carbamate	95%	25g	193,962.60	768.90	106930-51-2
94535	SY52625-5g	tert-butyl N-[(2R)-1-hydroxy-4-methylpentan-2-yl]carbamate	95%	5g	66,198.60	222.90	106930-51-2
94536	SY52626-5g	1-((Benzyloxy)carbonyl)hexahydropyridazine-3-carboxylic acid	97%	5g	785,959.20	3,298.80	72120-54-8
94537	SY52627-25g	sodium,4-(2,2-dimethylpropanoyloxy)benzenesulfonate	97%	25g	250,333.20	1,009.80	188114-91-2
94538	SY52628-10g	2-(2-Nitrobenzamido)acetic acid	95%	10g	378,378.00	1,557.00	10167-23-4
94539	SY52629-10g	N-(3-Acetyl-2-hydroxyphenyl)acetamide	95%	10g	58,266.00	189.00	103205-33-0
94540	SY52629-1g	N-(3-Acetyl-2-hydroxyphenyl)acetamide	95%	1g	23,306.40	39.60	103205-33-0
94541	SY52629-250mg	N-(3-Acetyl-2-hydroxyphenyl)acetamide	95%	250mg	18,252.00	18.00	103205-33-0
94542	SY52629-25g	N-(3-Acetyl-2-hydroxyphenyl)acetamide	95%	25g	102,492.00	378.00	103205-33-0
94543	SY52629-5g	N-(3-Acetyl-2-hydroxyphenyl)acetamide	95%	5g	41,698.80	118.20	103205-33-0
94544	SY52630-100g	Calcium hydride	98.5%, 颗粒状	100g	18,954.00	21.00	7789-78-8
94545	SY52630-1kg	Calcium hydride	98.5%, 颗粒状	1kg	49,140.00	150.00	7789-78-8
94546	SY52630-250g	Calcium hydride	98.5%, 颗粒状	250g	23,868.00	42.00	7789-78-8
94547	SY52630-500g	Calcium hydride	98.5%, 颗粒状	500g	32,994.00	81.00	7789-78-8
94548	SY52631-1g	1-(4-Fluorophenyl)-5-methyl-2-phenylhexane-1,4-dione	95%	1g	108,880.20	405.30	135833-82-8
94549	SY52632-10g	1-(4-acetylpiperazin-1-yl)ethanone	95%	10g	268,866.00	1,089.00	18940-57-3
94550	SY52632-1g	1-(4-acetylpiperazin-1-yl)ethanone	95%	1g	66,900.60	225.90	18940-57-3
94551	SY52632-25g	1-(4-acetylpiperazin-1-yl)ethanone	95%	25g	646,120.80	2,701.20	18940-57-3
94552	SY52632-5g	1-(4-acetylpiperazin-1-yl)ethanone	95%	5g	172,692.00	678.00	18940-57-3
94553	SY52633-1L	Potassium Hydroxide Standard Solution	0.01000 mol/L (0.01N)	1L	28,431.00	61.50	1310-58-3
94554	SY52634-1L	Potassium Hydroxide Standard Solution	0.01500 mol/L (0.015N)	1L	28,431.00	61.50	1310-58-3
94555	SY52635-1L	Potassium Hydroxide Standard Solution	0.05000 mol/L (0.05N)	1L	28,431.00	61.50	1310-58-3
94556	SY52635-500ml	Potassium Hydroxide Standard Solution	0.05000 mol/L (0.05N)	500ml	23,095.80	38.70	1310-58-3
94557	SY52636-1L	Potassium Hydroxide Standard Solution	0.1000 mol/L (0.1N)	1L	28,431.00	61.50	1310-58-3

94558	SY52637-1L	Potassium Hydroxide Standard Solution	0.2000 mol/L (0.2N)	1L	28,431.00	61.50	1310-58-3
94559	SY52638-1L	Potassium Hydroxide Standard Solution	0.5000 mol/L (0.5N)	1L	28,431.00	61.50	1310-58-3
94560	SY52639-1g	Pyrazolidine dihydrochloride	98%	1g	178,097.40	701.10	89990-54-5
94561	SY52640-100mg	7-amino-2,3-dihydro-1H-pyrazolo[1,2-a]pyrazol-5-one,hydrochloride	95%	100mg	214,180.20	855.30	358360-19-7
94562	SY52640-250mg	7-amino-2,3-dihydro-1H-pyrazolo[1,2-a]pyrazol-5-one,hydrochloride	95%	250mg	333,590.40	1,365.60	358360-19-7
94563	SY52641-1L	Ammonium ferrous sulfate standard solution	0.02500 mol/L (0.025N)	1L	56,160.00	180.00	10045-89-3
94564	SY52642-1L	Ammonium ferrous sulfate standard solution	0.01000 mol/L (0.01N)	1L	56,160.00	180.00	10045-89-3
94565	SY52643-1L	Ammonium ferrous sulfate standard solution	0.05000 mol/L (0.05N)	1L	56,160.00	180.00	10045-89-3
94566	SY52644-1L	Ammonium ferrous sulfate standard solution	0.1500 mol/L (0.15N)	1L	56,160.00	180.00	10045-89-3
94567	SY52645-1L	Ammonium ferrous sulfate standard solution	0.1000 mol/L (0.1N)	1L	56,160.00	180.00	10045-89-3
94568	SY52646-10g	N-(3-acetyl-2-hydroxyphenyl)-4-(4-phenylbutoxy)benzamide	99%	10g	111,337.20	415.80	136450-06-1
94569	SY52646-1g	N-(3-acetyl-2-hydroxyphenyl)-4-(4-phenylbutoxy)benzamide	99%	1g	32,432.40	78.60	136450-06-1
94570	SY52646-25g	N-(3-acetyl-2-hydroxyphenyl)-4-(4-phenylbutoxy)benzamide	99%	25g	212,706.00	849.00	136450-06-1
94571	SY52647-1L	Ammonium ferrous sulfate standard solution	0.2000 mol/L (0.2N)	1L	56,160.00	180.00	10045-89-3
94572	SY52648-1L	Ammonium ferrous sulfate standard solution	0.5000 mol/L (0.5N)	1L	56,160.00	180.00	10045-89-3
94573	SY52649-1L	Ammonium ferrous sulfate standard solution	0.2500 mol/L (0.25N)	1L	56,160.00	180.00	10045-89-3
94574	SY52650-100mg	ethyl 4-(4-chlorophenyl)-6-methyl-2-oxo-3,4-dihydro-1H-pyrimidine-5-carboxylate	97%	100mg	22,744.80	37.20	5948-71-0
94575	SY52650-1g	ethyl 4-(4-chlorophenyl)-6-methyl-2-oxo-3,4-dihydro-1H-pyrimidine-5-carboxylate	97%	1g	57,564.00	186.00	5948-71-0
94576	SY52650-250mg	ethyl 4-(4-chlorophenyl)-6-methyl-2-oxo-3,4-dihydro-1H-pyrimidine-5-carboxylate	97%	250mg	28,501.20	61.80	5948-71-0
94577	SY52651-100mg	cucurbit[8]uril	98%	100mg	106,212.60	393.90	259886-51-6
94578	SY52651-1g	cucurbit[8]uril	98%	1g	618,391.80	2,582.70	259886-51-6

94579	SY52652-100mg	METHYL 2-FLUORO-3-OXOPENTANOATE	95%	100mg	24,078.60	42.90	180287-02-9
94580	SY52652-10g	METHYL 2-FLUORO-3-OXOPENTANOATE	95%	10g	180,905.40	713.10	180287-02-9
94581	SY52652-1g	METHYL 2-FLUORO-3-OXOPENTANOATE	95%	1g	47,946.60	144.90	180287-02-9
94582	SY52652-250mg	METHYL 2-FLUORO-3-OXOPENTANOATE	95%	250mg	30,958.20	72.30	180287-02-9
94583	SY52652-5g	METHYL 2-FLUORO-3-OXOPENTANOATE	95%	5g	117,163.80	440.70	180287-02-9
94584	SY52653-100mg	coniferol	98%	100mg	62,407.80	206.70	458-35-5
94585	SY52653-250mg	coniferol	98%	250mg	123,762.60	468.90	458-35-5
94586	SY52653-25mg	coniferol	98%	25mg	29,554.20	66.30	458-35-5
94587	SY52653-5g	coniferol	98%	5g	1,084,590.00	4,575.00	458-35-5
94588	SY52654-1L	Nickel sulphate standard solution	0.01000 mol/L (0.01M)	1L	41,277.60	116.40	7786-81-4
94589	SY52655-1L	Nickel sulphate standard solution	0.05000 mol/L (0.05M)	1L	41,277.60	116.40	7786-81-4
94590	SY52656-1L	Nickel sulphate standard solution	0.1000 mol/L (0.1M)	1L	41,277.60	116.40	7786-81-4
94591	SY52657-1L	Potassium iodate standard solution	1/24 mol/L (0.25N)	1L	65,847.60	221.40	7758-05-6
94592	SY52658-1L	Potassium iodate standard solution	C(1/6KIO3)=1mol/l	1L	65,847.60	221.40	7758-05-6
94593	SY52658-500ml	Potassium iodate standard solution	C(1/6KIO3)=1mol/l	500ml	39,943.80	110.70	7758-05-6
94594	SY52659-1L	Potassium iodate	1/120 mol/L (0.05N)	1L	65,847.60	221.40	7758-05-6
94595	SY52660-10g	1,1,4,4,5,5,8,8-octamethyl-2,3,6,7-tetrahydroanthracene	97%	10g	53,211.60	167.40	22306-30-5
94596	SY52660-1g	1,1,4,4,5,5,8,8-octamethyl-2,3,6,7-tetrahydroanthracene	97%	1g	20,077.20	25.80	22306-30-5
94597	SY52660-250mg	1,1,4,4,5,5,8,8-octamethyl-2,3,6,7-tetrahydroanthracene	97%	250mg	16,497.00	10.50	22306-30-5
94598	SY52660-25g	1,1,4,4,5,5,8,8-octamethyl-2,3,6,7-tetrahydroanthracene	97%	25g	109,933.20	409.80	22306-30-5
94599	SY52660-5g	1,1,4,4,5,5,8,8-octamethyl-2,3,6,7-tetrahydroanthracene	97%	5g	38,329.20	103.80	22306-30-5
94600	SY52661-100mg	Ethyl 2-[4-(4-chlorobenzoyl)phenoxy]-2-methylpropanoate	98%	100mg	715,969.80	2,999.70	42019-08-9
94601	SY52662-1g	bis(2,5-dioxopyrrolidin-1-yl) pentanedioate	97%	1g	136,890.00	525.00	79642-50-5
94602	SY52662-250mg	bis(2,5-dioxopyrrolidin-1-yl) pentanedioate	97%	250mg	63,180.00	210.00	79642-50-5
94603	SY52663-1L	Standard solution of potassium thiocyanate	0.02500 mol/L (0.025N)	1L	52,509.60	164.40	333-20-0

94604	SY52664-1L	Standard solution of potassium thiocyanate	0.01000 mol/L (0.01N)	1L	52,509.60	164.40	333-20-0
94605	SY52665-1L	Standard solution of potassium thiocyanate	0.02000 mol/L (0.02N)	1L	52,509.60	164.40	333-20-0
94606	SY52666-1L	Standard solution of potassium thiocyanate	0.05000 mol/L (0.05N)	1L	52,509.60	164.40	333-20-0
94607	SY52667-1L	Standard solution of potassium thiocyanate	0.1000 mol/L (0.1N)	1L	52,509.60	164.40	333-20-0
94608	SY52668-10g	2,4-dibromo-5-methoxyaniline	98%	10g	158,090.40	615.60	35736-52-8
94609	SY52668-250mg	2,4-dibromo-5-methoxyaniline	98%	250mg	25,693.20	49.80	35736-52-8
94610	SY52668-25g	2,4-dibromo-5-methoxyaniline	98%	25g	302,281.20	1,231.80	35736-52-8
94611	SY52668-5g	2,4-dibromo-5-methoxyaniline	98%	5g	100,386.00	369.00	35736-52-8
94612	SY52669-1L	Zinc sulphate standard solution	0.01000 mol/L (0.01M)	1L	41,277.60	116.40	7733-02-0
94613	SY52670-1L	Zinc sulphate standard solution	0.02000 mol/L (0.02M)	1L	41,277.60	116.40	7733-02-0
94614	SY52671-1L	Zinc sulphate standard solution	0.05000 mol/L (0.05M)	1L	41,277.60	116.40	7733-02-0
94615	SY52672-10g	Ethyl 4-(4-formyl-3-hydroxyphenoxy)butanoate	97%	10g	515,268.00	2,142.00	152942-06-8
94616	SY52672-1g	Ethyl 4-(4-formyl-3-hydroxyphenoxy)butanoate	97%	1g	31,309.20	73.80	152942-06-8
94617	SY52672-250mg	Ethyl 4-(4-formyl-3-hydroxyphenoxy)butanoate	97%	250mg	22,815.00	37.50	152942-06-8
94618	SY52672-5g	Ethyl 4-(4-formyl-3-hydroxyphenoxy)butanoate	97%	5g	65,286.00	219.00	152942-06-8
94619	SY52673-1L	Zinc sulphate standard solution	0.1000 mol/L (0.1M)	1L	41,277.60	116.40	7733-02-0
94620	SY52674-1L	Zinc sulphate standard solution	0.2000 mol/L (0.2M)	1L	41,277.60	116.40	7733-02-0
94621	SY52675-1L	Potassium iodide standard solution	0.01000 mol/L (0.01N)	1L	67,251.60	227.40	7681-11-0
94622	SY52676-1L	Potassium iodate standard solution	0.1mol/L, 基体：H2O	1L	67,251.60	227.40	7681-11-0
94623	SY52676-500ml	Potassium iodate standard solution	0.1mol/L, 基体：H2O	500ml	45,559.80	134.70	7681-11-0
94624	SY52677-1L	Potassium iodide standard solution	0.5000mol/L (0.5N)	1L	97,437.60	356.40	7681-11-0
94625	SY52678-1L	Ferrous sulfate standard solution	0.1000 mol/L (0.1N)	1L	63,109.80	209.70	7720-78-7
94626	SY52679-1L	Ferrous sulfate standard solution	0.2000 mol/L (0.2N)	1L	63,109.80	209.70	7720-78-7

94627	SY52679-500ml	Ferrous sulfate standard solution	0.2000 mol/L (0.2N)	500ml	51,948.00	162.00	7720-78-7
94628	SY52680-1L	Ferrous sulfate standard solution	1.000mol/L(1N)	1L	63,109.80	209.70	7720-78-7
94629	SY52681-1L	Ammonium thiocyanate standard solution	0.05000 mol/L (0.05N)	1L	63,109.80	209.70	1762-95-4
94630	SY52682-1L	Ammonium thiocyanate standard solution	0.1000 mol/L (0.1N)	1L	63,109.80	209.70	1762-95-4
94631	SY52682-500ml	Ammonium thiocyanate standard solution	0.1000 mol/L (0.1N)	500ml	25,342.20	48.30	1762-95-4
94632	SY52683-1L	Sodium chloride standard solution	0.01000 mol/L (0.01N)	1L	26,676.00	54.00	7647-14-5
94633	SY52684-1L	Sodium chloride standard solution	0.05000 mol/L (0.05N)	1L	26,676.00	54.00	7647-14-5
94634	SY52685-1L	Sodium chloride standard solution	0.1000 mol/L (0.1N)	1L	26,676.00	54.00	7647-14-5
94635	SY52686-1L	Sodium chloride standard solution	0.3000 mol/L (0.3N)	1L	26,676.00	54.00	7647-14-5
94636	SY52687-1L	Sodium chloride standard solution	0.5000 mol/L (0.5N)	1L	26,676.00	54.00	7647-14-5
94637	SY52688-1L	Sodium chloride standard solution	0.6000 mol/L (0.6N)	1L	26,676.00	54.00	7647-14-5
94638	SY52689-5g	N-methyl-1-(5-phenyl-1,2-oxazol-3-yl)methanamine	95%	5g	623,516.40	2,604.60	852431-02-8
94639	SY52690-1L	Sodium chloride standard solution	1.000 mol/L (1N)	1L	26,676.00	54.00	7647-14-5
94640	SY52691-1L	Calcium chloride standard solution	0.01000mol/L (0.01M)	1L	41,277.60	116.40	10043-52-4
94641	SY52692-1L	Calcium chloride standard solution	0.1000 mol/L (0.1M)	1L	41,277.60	116.40	10043-52-4
94642	SY52693-1g	Pyrazine-2-carboximidamide hydrochloride	98	1g	23,868.00	42.00	138588-41-7
94643	SY52693-25g	Pyrazine-2-carboximidamide hydrochloride	98	25g	100,175.40	368.10	138588-41-7
94644	SY52693-5g	Pyrazine-2-carboximidamide hydrochloride	98	5g	44,717.40	131.10	138588-41-7
94645	SY52694-1L	Sodium oxalate standard solution	0.01000 mol/L (0.02N)	1L	55,317.60	176.40	62-76-0
94646	SY52694-500ml	Sodium oxalate standard solution	0.01000 mol/L (0.02N)	500ml	36,504.00	96.00	62-76-0
94647	SY52695-1L	Sodium oxalate standard solution	0.005000 mol/L (0.01N)	1L	55,317.60	176.40	62-76-0

94648	SY52696-1L	Sodium oxalate standard solution	0.02500 mol/L (0.05N)	1L	55,317.60	176.40	62-76-0
94649	SY52697-1L	Sodium oxalate standard solution	0.2500 mol/L (0.5N)	1L	55,317.60	176.40	62-76-0
94650	SY52698-1L	Sodium oxalate standard solution	0.05000 mol/L (0.1N)	1L	55,317.60	176.40	62-76-0
94651	SY52699-1L	Sodium oxalate standard solution	0.1 mol/L	1L	55,317.60	176.40	62-76-0
94652	SY52699-500ml	Sodium oxalate standard solution	0.1 mol/L	500ml	36,504.00	96.00	62-76-0
94653	SY52700-1L	Sodium oxalate standard solution	0.2000 mol/L (0.4N)	1L	55,317.60	176.40	62-76-0
94654	SY52701-2g	Potassium hydrogen phthalate	pH标准物质, pH标准值：4	2g	17,830.80	16.20	877-24-7
94655	SY52702-5g	Cinnamyl bromide	98%	5g	28,711.80	62.70	4392-24-9
94656	SY52703-1g	Methyl 2-aminooxazole-4-carboxylate	96%	1g	79,255.80	278.70	1000576-38-4
94657	SY52703-200mg	Methyl 2-aminooxazole-4-carboxylate	96%	200mg	32,713.20	79.80	1000576-38-4
94658	SY52704-1g	(6-pyrrolidin-1-ylpyridin-3-yl)boronic acid	98%	1g	50,333.40	155.10	1150114-75-2
94659	SY52705-1g	Oxazol-4-ylmethanol		1g	161,249.40	629.10	155742-48-6
94660	SY52706-1g	3-Hydroxy-4-methoxycinnamic acid	98%	1g	22,183.20	34.80	537-73-5
94661	SY52706-20mg	3-Hydroxy-4-methoxycinnamic acid	分析对照品	20mg	21,340.80	31.20	537-73-5
94662	SY52706-25g	3-Hydroxy-4-methoxycinnamic acid	98%	25g	82,063.80	290.70	537-73-5
94663	SY52706-5g	3-Hydroxy-4-methoxycinnamic acid	98%	5g	34,468.20	87.30	537-73-5
94664	SY52707-1g	Ethyl 2-bromooxazole-4-carboxylate	97%	1g	36,995.40	98.10	460081-20-3
94665	SY52707-250mg	Ethyl 2-bromooxazole-4-carboxylate	97%	250mg	27,237.60	56.40	460081-20-3
94666	SY52708-250mg	methyl 2-bromo-1,3-oxazole-4-carboxylate	97%	250mg	44,998.20	132.30	1092351-94-4
94667	SY52709-100g	Ferrous sulfate monohydrate	99%	100g	20,919.60	29.40	13463-43-9
94668	SY52709-25g	Ferrous sulfate monohydrate	99%	25g	17,269.20	13.80	13463-43-9
94669	SY52709-500g	Ferrous sulfate monohydrate	99%	500g	34,257.60	86.40	13463-43-9
94670	SY52710-100g	3-chloropropane-1,2-diol	98%	100g	30,396.60	69.90	96-24-2
94671	SY52710-25g	3-chloropropane-1,2-diol	98%	25g	21,130.20	30.30	96-24-2
94672	SY52710-500g	3-chloropropane-1,2-diol	98%	500g	44,155.80	128.70	96-24-2
94673	SY52710-5g	3-chloropropane-1,2-diol	98%	5g	18,041.40	17.10	96-24-2
94674	SY52711-1g	Bis(4-octylphenyl)amine	98%	1g	36,714.60	96.90	101-67-7
94675	SY52711-250mg	Bis(4-octylphenyl)amine	98%	250mg	21,691.80	32.70	101-67-7
94676	SY52711-5g	Bis(4-octylphenyl)amine	98%	5g	79,817.40	281.10	101-67-7
94677	SY52712-1g	3,6-dibromophthalic acid	98%	1g	70,200.00	240.00	25834-16-6
94678	SY52712-250mg	3,6-dibromophthalic acid	98%	250mg	33,696.00	84.00	25834-16-6
94679	SY52712-5g	3,6-dibromophthalic acid	98%	5g	256,510.80	1,036.20	25834-16-6
94680	SY52713-25g	1-(4,4-Dimethylthiochroman-6-yl)ethanone	98%	25g	114,987.60	431.40	88579-23-1
94681	SY52713-5g	1-(4,4-Dimethylthiochroman-6-yl)ethanone	98%	5g	39,382.20	108.30	88579-23-1

94682	SY52714-100g	octyltrimethylammonium bromide	98%	100g	44,928.00	132.00	2083-68-3
94683	SY52714-25g	octyltrimethylammonium bromide	98%	25g	23,236.20	39.30	2083-68-3
94684	SY52714-5g	octyltrimethylammonium bromide	98%	5g	17,269.20	13.80	2083-68-3
94685	SY52715-100g	Trisbromoneopentyl Alcohol	98%	100g	22,534.20	36.30	36483-57-5
94686	SY52715-25g	Trisbromoneopentyl Alcohol	98%	25g	17,830.80	16.20	36483-57-5
94687	SY52715-500g	Trisbromoneopentyl Alcohol	98%	500g	43,102.80	124.20	36483-57-5
94688	SY52715-5g	Trisbromoneopentyl Alcohol	98%	5g	15,795.00	7.50	36483-57-5
94689	SY52716-1g	2-octyldodecan-1-amine	95%	1g	27,448.20	57.30	62281-06-5
94690	SY52716-5g	2-octyldodecan-1-amine	95%	5g	55,317.60	176.40	62281-06-5
94691	SY52717-25g	octadecylsilicon	95%	25g	283,748.40	1,152.60	18623-11-5
94692	SY52718-1g	sodium,4-carboxy-2-sulfobenzoate	98%	1g	21,972.60	33.90	19089-60-2
94693	SY52718-25g	sodium,4-carboxy-2-sulfobenzoate	98%	25g	114,987.60	431.40	19089-60-2
94694	SY52718-5g	sodium,4-carboxy-2-sulfobenzoate	98%	5g	42,892.20	123.30	19089-60-2
94695	SY52719-25g	N,N-Dichloro-p-Toluenesulfonamide	97%	25g	35,521.20	91.80	473-34-7
94696	SY52719-5g	N,N-Dichloro-p-Toluenesulfonamide	97%	5g	22,042.80	34.20	473-34-7
94697	SY52720-1g	1-(2-hydroxy-3-nitrophenyl)ethanone	97%	1g	25,833.60	50.40	28177-69-7
94698	SY52720-5g	1-(2-hydroxy-3-nitrophenyl)ethanone	97%	5g	46,121.40	137.10	28177-69-7
94699	SY52721-5g	Dimethyl 2-oxoglutarate	95%	5g	31,449.60	74.40	13192-04-6
94700	SY52722-25g	2-methylbenzoxazole	≥95%	25g	28,290.60	60.90	95-21-6
94701	SY52723-100g	Poly(Acrylate Ammonium)	40%+ in water	100g	88,873.20	319.80	9003-03-6
94702	SY52723-1g	Poly(Acrylate Ammonium)	40%+ in water	1g	16,356.60	9.90	9003-03-6
94703	SY52723-25g	Poly(Acrylate Ammonium)	40%+ in water	25g	39,803.40	110.10	9003-03-6
94704	SY52723-5g	Poly(Acrylate Ammonium)	40%+ in water	5g	20,358.00	27.00	9003-03-6
94705	SY52724-100g	Poly(Acrylate Ammonium)	50%+ in water	100g	94,910.40	345.60	9003-03-6
94706	SY52724-1g	Poly(Acrylate Ammonium)	50%+ in water	1g	16,707.60	11.40	9003-03-6
94707	SY52724-25g	Poly(Acrylate Ammonium)	50%+ in water	25g	40,996.80	115.20	9003-03-6
94708	SY52724-5g	Poly(Acrylate Ammonium)	50%+ in water	5g	21,411.00	31.50	9003-03-6
94709	SY52725-500ml	sodium hypochlorite	活性氯10%	500ml	18,532.80	19.20	7681-52-9
94710	SY52726-20mg	adenosine	分析标准品	20mg	27,378.00	57.00	58-61-7
94711	SY52727-100g	Carboxymethyl chitosan	BR,水溶性	100g	38,539.80	104.70	83512-85-0
94712	SY52727-25g	Carboxymethyl chitosan	BR,水溶性	25g	21,972.60	33.90	83512-85-0
94713	SY52727-500g	Carboxymethyl chitosan	BR,水溶性	500g	87,539.40	314.10	83512-85-0
94714	SY52728-500ml	tetrachloromethane	光谱纯,≥99.0%	500ml	42,822.00	123.00	56-23-5
94715	SY52729-100mg	L-Lysine homopolymer hydrobromide	L-多聚赖氨酸,分子量：3-7万	100mg	110,284.20	411.30	25988-63-0

94716	SY52729-25mg	L-Lysine homopolymer hydrobromide	L-多聚赖氨酸,分子量：3-7万	25mg	48,578.40	147.60	25988-63-0
94717	SY52730-25g	Tetrabutylammonium chloride monohydrate	97%	25g	22,674.60	36.90	88641-55-8
94718	SY52731-500g	Cetrimide	98%	500g	59,038.20	192.30	8044-71-1
94719	SY52732-100g	Tributylmethylammonium Bromide	98%	100g	100,315.80	368.70	37026-88-3
94720	SY52732-25g	Tributylmethylammonium Bromide	98%	25g	36,574.20	96.30	37026-88-3
94721	SY52732-5g	Tributylmethylammonium Bromide	98%	5g	21,200.40	30.60	37026-88-3
94722	SY52733-100g	5-(TERT-BUTYL)-2-METHOXYBENZENECARBALDEHYDE	98%	100g	224,640.00	900.00	85943-26-6
94723	SY52734-5g	1-Phenyl-1,2-propanedione-2-oxime	98%	5g	22,534.20	36.30	119-51-7
94724	SY52735-10g	N,N-BIS(SALICYLIDENE)ETHYLENEDIAMINONICKEL(II)	98%	10g	153,667.80	596.70	14167-20-5
94725	SY52735-5g	N,N-BIS(SALICYLIDENE)ETHYLENEDIAMINONICKEL(II)	98%	5g	91,260.00	330.00	14167-20-5
94726	SY52736-1kg	succinic acid	食品级	1kg	21,902.40	33.60	110-15-6
94727	SY52737-1kg	dodecanoic acid	食品级	1kg	26,325.00	52.50	143-07-7
94728	SY52738-1kg	stearic acid	食品级	1kg	36,223.20	94.80	57-11-4
94729	SY52739-1kg	(2E,4E)-hexa-2,4-dienoic acid	食品级	1kg	30,186.00	69.00	110-44-1
94730	SY52740-1kg	4-oxopentanoic acid	食品级	1kg	38,610.00	105.00	123-76-2
94731	SY52741-100g	N,N-Bis(salicylidene)ethylenediamine	98%	100g	44,647.20	130.80	94-93-9
94732	SY52741-25g	N,N-Bis(salicylidene)ethylenediamine	98%	25g	24,219.00	43.50	94-93-9
94733	SY52741-5g	N,N-Bis(salicylidene)ethylenediamine	98%	5g	17,269.20	13.80	94-93-9
94734	SY52742-1g	Iopamidol	98%	1g	23,306.40	39.60	62883-00-5
94735	SY52743-1g	tetrasodium 5,5'-(1,1'-biphenyl-4,4'-diylbisazo)-bis-7-amino-6-hydroxy-naphthalene-1,4-disulphonate	试剂级	1g	33,625.80	83.70	2602-46-2
94736	SY52743-25g	tetrasodium 5,5'-(1,1'-biphenyl-4,4'-diylbisazo)-bis-7-amino-6-hydroxy-naphthalene-1,4-disulphonate	试剂级	25g	189,329.40	749.10	2602-46-2
94737	SY52743-5g	tetrasodium 5,5'-(1,1'-biphenyl-4,4'-diylbisazo)-bis-7-amino-6-hydroxy-naphthalene-1,4-disulphonate	试剂级	5g	76,658.40	267.60	2602-46-2
94738	SY52744-5g	Ethanesulfonic acid isopropyl ester	99%	5g	98,701.20	361.80	14245-62-6
94739	SY52745-1g	4-BIPHENYLCARBOXYLIC ACID HYDRAZIDE	98%	1g	25,482.60	48.90	18622-23-6
94740	SY52745-250mg	4-BIPHENYLCARBOXYLIC ACID HYDRAZIDE	98%	250mg	19,726.20	24.30	18622-23-6

94741	SY52746-10g	N-(2-amino-2-oxoethyl)acrylamide	≥95%	10g	154,299.60	599.40	2479-62-1
94742	SY52747-10mg	DEOXYRIBONUCLEIC ACID, GENOMIC	98%	10mg	44,928.00	132.00	91080-16-9
94743	SY52747-50mg	DEOXYRIBONUCLEIC ACID, GENOMIC	98%	50mg	100,315.80	368.70	91080-16-9
94744	SY52748-100ml	tetrachloroethene	环保级	100ml	20,007.00	25.50	127-18-4
94745	SY52748-1L	tetrachloroethene	环保级	1L	42,120.00	120.00	127-18-4
94746	SY52748-500ml	tetrachloroethene	环保级	500ml	35,100.00	90.00	127-18-4
94747	SY52749-25g	(Chloromethyl)trimethoxysilane	95%	25g	71,323.20	244.80	5926-26-1
94748	SY52749-5g	(Chloromethyl)trimethoxysilane	95%	5g	28,220.40	60.60	5926-26-1
94749	SY52750-500g	potassium dihydrogen phosphate	ACS	500g	37,276.20	99.30	7778-77-0
94750	SY52751-50g	Phenolphthalein	生物技术级	50g	18,462.60	18.90	77-09-8
94751	SY52752-10mg	4-Pyridinecarboxylicacid, 2-phenylhydrazide	98%	10mg	33,906.60	84.90	91396-88-2
94752	SY52753-1g	4-Ethylbenzonitrile	98%	1g	20,217.60	26.40	25309-65-3
94753	SY52753-25g	4-Ethylbenzonitrile	98%	25g	87,469.20	313.80	25309-65-3
94754	SY52753-5g	4-Ethylbenzonitrile	98%	5g	33,836.40	84.60	25309-65-3
94755	SY52754-100mg	PICROTOXIN	98%	100mg	88,381.80	317.70	124-87-8
94756	SY52755-100g	disodium,2-phosphonooxypropane-1,3-diolate,hydrate	98%	100g	72,165.60	248.40	154804-51-0
94757	SY52755-1g	disodium,2-phosphonooxypropane-1,3-diolate,hydrate	98%	1g	17,971.20	16.80	154804-51-0
94758	SY52755-25g	disodium,2-phosphonooxypropane-1,3-diolate,hydrate	98%	25g	34,819.20	88.80	154804-51-0
94759	SY52755-5g	disodium,2-phosphonooxypropane-1,3-diolate,hydrate	98%	5g	21,832.20	33.30	154804-51-0
94760	SY52756-100g	5-Methyl-2-phenyl-1,2-dihydropyrazol-3-one	99.50%	100g	55,668.60	177.90	19735-89-8
94761	SY52756-25g	5-Methyl-2-phenyl-1,2-dihydropyrazol-3-one	99.50%	25g	32,502.60	78.90	19735-89-8
94762	SY52756-500g	5-Methyl-2-phenyl-1,2-dihydropyrazol-3-one	99.50%	500g	140,400.00	540.00	19735-89-8
94763	SY52756-5g	5-Methyl-2-phenyl-1,2-dihydropyrazol-3-one	99.50%	5g	21,340.80	31.20	19735-89-8
94764	SY52757-1g	α-Naphthyl Glycidyl Ether	96%	1g	21,762.00	33.00	2461-42-9
94765	SY52757-25g	α-Naphthyl Glycidyl Ether	96%	25g	72,586.80	250.20	2461-42-9
94766	SY52757-5g	α-Naphthyl Glycidyl Ether	96%	5g	34,819.20	88.80	2461-42-9
94767	SY52758-1g	N-[4-[2-(2-Amino-4,7-dihydro-4-oxo-3H-pyrrolo[2,3-d]pyrimidin-5-yl)ethyl]benzoyl]-L-glutamic acid disodium salt hydrate	99%	1g	44,085.60	128.40	357166-29-1
94768	SY52759-1g	(E)-5,5'-(diazene-1,2-diyl)diisophthalic acid	99%	1g	58,406.40	189.60	365549-33-3
94769	SY52760-5g	Pigment Red 63:1	99%	5g	71,674.20	246.30	6417-83-0
94770	SY52761-100mg	1-[8-(2,5-dioxo-3-sulfopyrrolidin-1-yl)oxy-8-oxooctanoyl]oxy-2,5-dioxopyrrolidine-3-sulfonic acid	95%	100mg	100,807.20	370.80	82436-77-9

94771	SY52761-25mg	1-[8-(2,5-dioxo-3-sulfopyrrolidin-1-yl)oxy-8-oxooctanoyl]oxy-2,5-dioxopyrrolidine-3-sulfonic acid	95%	25mg	40,856.40	114.60	82436-77-9
94772	SY52762-1g	Methyl jasmonate	98%	1g	26,114.40	51.60	39924-52-2
94773	SY52762-5g	Methyl jasmonate	98%	5g	65,777.40	221.10	39924-52-2
94774	SY52763-250g	EC 3.2.1.1	40000u/g	250g	78,624.00	276.00	9001-19-8
94775	SY52764-250mg	D-Cyclopropylglycine	97%	250mg	64,654.20	216.30	49607-01-4
94776	SY52765-25g	1-BENZYL-3-METHYLIMIDAZOLIUM CHLORIDE	98%	25g	36,784.80	97.20	36443-80-8
94777	SY52766-1g	(S)-2-aminopropionic acid isopropyl ester hydrochloride	98%	1g	16,848.00	12.00	39613-92-8
94778	SY52766-5g	(S)-2-aminopropionic acid isopropyl ester hydrochloride	98%	5g	21,411.00	31.50	39613-92-8
94779	SY52767-100mg	MAYTANSINOL	95%	100mg	364,548.60	1,497.90	57103-68-1
94780	SY52768-1g	2-(1H-benziMidazol-2-yl)-1H-benziMidazole	97%	1g	120,533.40	455.10	6965-02-2
94781	SY52769-25g	FERROUS FLUOBORATE	45wt.% aqueous solution	25g	38,118.60	102.90	15283-51-9
94782	SY52770-100g	DIBUTYL CARBONATE	98%	100g	29,273.40	65.10	542-52-9
94783	SY52770-500g	DIBUTYL CARBONATE	98%	500g	65,777.40	221.10	542-52-9
94784	SY52771-100g	4,4-Dimethyl-3,5,8-trioxabicyclo[5.1.0]octane	99%	100g	165,531.60	647.40	57280-22-5
94785	SY52772-25g	2,5-DIMETHYLBENZENESULFONIC ACID DIHYDRATE	98%	25g	29,413.80	65.70	66905-17-7
94786	SY52773-500mg	N-Boc-PEG6-alcohol	95%	500mg	150,157.80	581.70	331242-61-6
94787	SY52774-25g	REACTIVE BLUE 4	BS	25g	38,820.60	105.90	13324-20-4
94788	SY52775-1g	4-Fluorobenzenesulfonamide	98%	1g	29,694.60	66.90	402-46-0
94789	SY52775-250mg	4-Fluorobenzenesulfonamide	98%	250mg	19,866.60	24.90	402-46-0
94790	SY52775-5g	4-Fluorobenzenesulfonamide	98%	5g	18,813.60	20.40	402-46-0
94791	SY52776-100g	ERBIUM NITRATE HEXAHYDRATE	99.99%	100g	28,711.80	62.70	13476-05-6
94792	SY52776-25g	ERBIUM NITRATE HEXAHYDRATE	99.99%	25g	19,726.20	24.30	13476-05-6
94793	SY52776-500g	ERBIUM NITRATE HEXAHYDRATE	99.99%	500g	66,690.00	225.00	13476-05-6
94794	SY52777-100g	potassium,4-aminobenzoate	99%	100g	34,117.20	85.80	138-84-1
94795	SY52777-25g	potassium,4-aminobenzoate	99%	25g	22,253.40	35.10	138-84-1
94796	SY52777-5g	potassium,4-aminobenzoate	99%	5g	17,269.20	13.80	138-84-1
94797	SY52778-100g	Trimethylolpropane triglycidyl ether	环氧值eq/100g:0.70	100g	32,151.60	77.40	30499-70-8
94798	SY52779-100g	3-Hydroxy-2,2-Dimethylpropanal	98%	100g	139,768.20	537.30	597-31-9
94799	SY52779-1g	3-Hydroxy-2,2-Dimethylpropanal	98%	1g	18,743.40	20.10	597-31-9
94800	SY52779-25g	3-Hydroxy-2,2-Dimethylpropanal	98%	25g	62,829.00	208.50	597-31-9
94801	SY52779-5g	3-Hydroxy-2,2-Dimethylpropanal	98%	5g	29,133.00	64.50	597-31-9
94802	SY52780-25g	4-Hydroxyisophthalic acid	97%	25g	147,490.20	570.30	636-46-4
94803	SY52780-5g	4-Hydroxyisophthalic acid	97%	5g	45,840.60	135.90	636-46-4

94804	SY52781-5g	2,5-DIMETHOXYTEREPHTHALALDEHYDE	98%	5g	194,664.60	771.90	7310-97-6
94805	SY52782-1L	Zinc nitrate	c[Zn(NO3)2]=0.1000 mol/L(0.1 M)	1L	53,352.00	168.00	7779-88-6
94806	SY52783-10mg	Pleuromutilin	98%	10mg	49,420.80	151.20	125-65-5
94807	SY52784-1g	1,4-BIS(2-HYDROXYHEXAFLUOROISOPROPYL)BENZENE	98%	1g	25,412.40	48.60	1992-15-0
94808	SY52784-25g	1,4-BIS(2-HYDROXYHEXAFLUOROISOPROPYL)BENZENE	98%	25g	228,501.00	916.50	1992-15-0
94809	SY52784-5g	1,4-BIS(2-HYDROXYHEXAFLUOROISOPROPYL)BENZENE	98%	5g	52,790.40	165.60	1992-15-0
94810	SY52785-1g	1,3-BIS(2-HYDROXYHEXAFLUOROISOPROPYL)BENZENE	98%	1g	24,570.00	45.00	802-93-7
94811	SY52785-25g	1,3-BIS(2-HYDROXYHEXAFLUOROISOPROPYL)BENZENE	98%	25g	155,563.20	604.80	802-93-7
94812	SY52785-5g	1,3-BIS(2-HYDROXYHEXAFLUOROISOPROPYL)BENZENE	98%	5g	47,665.80	143.70	802-93-7
94813	SY52786-10g	Magnesium oxide	99.99% metals basis	10g	19,936.80	25.20	1309-48-4
94814	SY52786-250g	Magnesium oxide	99.99% metals basis	250g	81,151.20	286.80	1309-48-4
94815	SY52786-50g	Magnesium oxide	99.99% metals basis	50g	33,274.80	82.20	1309-48-4
94816	SY52787-100g	Magnesium acetate tetrahydrate	99.99%	100g	43,453.80	125.70	16674-78-5
94817	SY52787-500g	Magnesium acetate tetrahydrate	99.99%	500g	127,413.00	484.50	16674-78-5
94818	SY52787-50g	Magnesium acetate tetrahydrate	99.99%	50g	32,432.40	78.60	16674-78-5
94819	SY52788-10mg	3-N-BUTYLPHTHALIDE	99.95%	10mg	106,212.60	393.90	6066-49-5
94820	SY52789-100g	Praseodymium(III) chloride hexahydrate	(99.99%-Pr)(REO)	100g	49,210.20	150.30	17272-46-7
94821	SY52789-25g	Praseodymium(III) chloride hexahydrate	(99.99%-Pr)(REO)	25g	28,571.40	62.10	17272-46-7
94822	SY52789-5g	Praseodymium(III) chloride hexahydrate	(99.99%-Pr)(REO)	5g	21,691.80	32.70	17272-46-7
94823	SY52790-25g	(18R,21S)-24-Amino-21-hydroxy-21-oxido-15-oxo-16,20,22-trioxa-21λ⁵-phosphatetracosan-18-yl icosanoate	Biothnology grade, 80%	25g	93,576.60	339.90	39382-08-6
94824	SY52791-5g	Guanosine monophosphate	98%	5g	98,280.00	360.00	85-32-5
94825	SY52792-100g	Polysucrose	99.5% 分子量40 0000	100g	78,132.60	273.90	26873-85-8
94826	SY52792-25g	Polysucrose	99.5% 分子量40 0000	25g	31,379.40	74.10	26873-85-8

94827	SY52792-5g	Polysucrose	99.5% 分子量40 0000	5g	19,585.80	23.70	26873-85-8
94828	SY52793-5g	(R)-2-[N'-(N-benzylpropyl)amino]benzophenone	98%	5g	175,500.00	690.00	105024-93-9
94829	SY52794-10g	VANADIUM (III) OXIDE	99%	10g	29,273.40	65.10	1314-34-7
94830	SY52795-100g	Pentasodium DTPA	40% in Water, ca. 1.0Mol/L	100g	34,398.00	87.00	140-01-2
94831	SY52795-25g	Pentasodium DTPA	40% in Water, ca. 1.0Mol/L	25g	23,868.00	42.00	140-01-2
94832	SY52796-100g	beryllium oxide	99%	100g	67,883.40	230.10	1304-56-9
94833	SY52796-25g	beryllium oxide	99%	25g	32,292.00	78.00	1304-56-9
94834	SY52796-500g	beryllium oxide	99%	500g	245,629.80	989.70	1304-56-9
94835	SY52797-5g	3-phenoxybenzoic acid	98%	5g	22,955.40	38.10	3739-38-6
94836	SY52798-1KU	胆固醇氧化酶 来源于微生物	>10U/mg	1KU	79,255.80	278.70	9028-76-6
94837	SY52798-5KU	胆固醇氧化酶 来源于微生物	>10U/mg	5KU	247,735.80	998.70	9028-76-6
94838	SY52799-500ml	-	聚乙二醇2%+乙醇50%（溶剂：H2O）	500ml	24,570.00	45.00	RH-00049
94839	SY52800-1g	carbo	99%	1g	156,756.60	609.90	7782-42-5
94840	SY52800-250mg	carbo	99%	250mg	62,267.40	206.10	7782-42-5
94841	SY52801-100ml	聚乙二醇甲基丙烯酸酯	平均分子量~300	100ml	55,668.60	177.90	26915-72-0
94842	SY52801-10ml	聚乙二醇甲基丙烯酸酯	平均分子量~300	10ml	21,832.20	33.30	26915-72-0
94843	SY52801-2ml	聚乙二醇甲基丙烯酸酯	平均分子量~300	2ml	16,075.80	8.70	26915-72-0
94844	SY52802-100g	Sodium perborate monohydrate	96%	100g	32,151.60	77.40	10332-33-9
94845	SY52802-25g	Sodium perborate monohydrate	96%	25g	20,077.20	25.80	10332-33-9
94846	SY52802-500g	Sodium perborate monohydrate	96%	500g	62,407.80	206.70	10332-33-9
94847	SY52803-100g	L-leucine	99%生物技术级	100g	20,498.40	27.60	61-90-5
94848	SY52804-100g	ammonium acetate	99.9% metals basis	100g	18,603.00	19.50	631-61-8
94849	SY52804-500g	ammonium acetate	99.9% metals basis	500g	26,044.20	51.30	631-61-8
94850	SY52805-500ml	-	亲油，羟值150±10	500ml	19,936.80	25.20	RH-00050
94851	SY52806-500ml	OP-10 Emulsifier	亲水,羟值87±10	500ml	20,077.20	25.80	RH-00051
94852	SY52807-1g	2,4,6-TRIMETHOXY-1,3,5-TRIAZINE	98%	1g	49,140.00	150.00	877-89-4

94853	SY52807-25g	2,4,6-TRIMETHOXY-1,3,5-TRIAZINE	98%	25g	139,417.20	535.80	877-89-4
94854	SY52807-5g	2,4,6-TRIMETHOXY-1,3,5-TRIAZINE	98%	5g	78,764.40	276.60	877-89-4
94855	SY52808-20mg	Amyloid β Protein Fragment 1-42	人属Aβ42 95%	20mg	230,887.80	926.70	107761-42-2
94856	SY52808-5mg	Amyloid β Protein Fragment 1-42	人属Aβ42 95%	5mg	89,926.20	324.30	107761-42-2
94857	SY52809-100mg	TOCOPHEROL, D-β-(P)	≥98%	100mg	282,765.60	1,148.40	16698-35-4
94858	SY52809-30mg	TOCOPHEROL, D-β-(P)	98%	30mg	148,051.80	572.70	16698-35-4
94859	SY52809-50mg	TOCOPHEROL, D-β-(P)	≥98%	50mg	181,677.60	716.40	16698-35-4
94860	SY52809-5mg	TOCOPHEROL, D-β-(P)	98%	5mg	80,379.00	283.50	16698-35-4
94861	SY52810-25g	2-aminopentanedioic acid,hydrate	99%生物技术级	25g	21,340.80	31.20	19285-83-7
94862	SY52811-100ml	Hexane	环保级	100ml	20,568.60	27.90	110-54-3
94863	SY52811-500ml	Hexane	环保级	500ml	25,342.20	48.30	110-54-3
94864	SY52812-1kg	propane-1,3-diol	>99.0% 生物技术级	1kg	50,193.00	154.50	504-63-2
94865	SY52812-250g	propane-1,3-diol	>99.0% 生物技术级	250g	22,955.40	38.10	504-63-2
94866	SY52813-100g	calcium carbonate	99.99% (高纯试剂)	100g	21,481.20	31.80	471-34-1
94867	SY52813-2.5kg	calcium carbonate	99.99% (高纯试剂)	2.5kg	136,539.00	523.50	471-34-1
94868	SY52813-25g	calcium carbonate	99.99% (高纯试剂)	25g	17,971.20	16.80	471-34-1
94869	SY52813-500g	calcium carbonate	99.99% (高纯试剂)	500g	46,893.60	140.40	471-34-1
94870	SY52814-500g	potassium dihydrogen phosphate	GR	500g	17,550.00	15.00	7778-77-0
94871	SY52814-5kg	potassium dihydrogen phosphate	GR	5kg	42,962.40	123.60	7778-77-0
94872	SY52815-1g	2-hydroxyethyl 4-methylbenzenesulfonate	97%	1g	139,908.60	537.90	42772-85-0
94873	SY52815-5g	2-hydroxyethyl 4-methylbenzenesulfonate	97%	5g	344,260.80	1,411.20	42772-85-0
94874	SY52816-100g	aspartic acid	98%	100g	17,058.60	12.90	617-45-8
94875	SY52816-25g	aspartic acid	98%	25g	15,935.40	8.10	617-45-8
94876	SY52817-100g	octadecane	90%	100g	21,340.80	31.20	593-45-3
94877	SY52817-25g	octadecane	90%	25g	16,848.00	12.00	593-45-3
94878	SY52817-500g	octadecane	90%	500g	35,591.40	92.10	593-45-3
94879	SY52818-1g	G 418 disulfate salt	98%生物技术级	1g	47,455.20	142.80	108321-42-2
94880	SY52818-200mg	G 418 disulfate salt	98%生物技术级	200mg	25,201.80	47.70	108321-42-2
94881	SY52818-5g	G 418 disulfate salt	98%生物技术级	5g	143,278.20	552.30	108321-42-2
94882	SY52819-1g	Chloro(triphenylphosphine)gold(I)	99.99% metals basis, Au>=39.3%最低	1g	121,867.20	460.80	14243-64-2

94883	SY52820-10g	TETRAKIS(DECYL)AMMONIUM BROMIDE	离子对色谱级,≥99.0%	10g	81,291.60	287.40	14937-42-9
94884	SY52820-2g	TETRAKIS(DECYL)AMMONIUM BROMIDE	离子对色谱级,≥99%	2g	32,923.80	80.70	14937-42-9
94885	SY52820-50g	TETRAKIS(DECYL)AMMONIUM BROMIDE	离子对色谱级,≥99%	50g	281,291.40	1,142.10	14937-42-9
94886	SY52821-100ml	Hexadecane	99%	100ml	28,711.80	62.70	544-76-3
94887	SY52821-25ml	Hexadecane	99%	25ml	18,603.00	19.50	544-76-3
94888	SY52821-500ml	Hexadecane	99%	500ml	57,142.80	184.20	544-76-3
94889	SY52822-500g	COBALT STEARATE	98%	500g	32,292.00	78.00	1002-88-6
94890	SY52823-1L	MANGANESE(II) ACETATE	Mn≥4.0%水溶液	1L	18,883.80	20.70	638-38-0
94891	SY52824-5mg	Lasalocid	98%	5mg	234,397.80	941.70	25999-31-9
94892	SY52825-10g	o-Phenanthroline monohydrochloride monohydrate	99%生物技术级	10g	21,621.60	32.40	3829-86-5
94893	SY52826-100g	2-[[5-[1-[3-[[bis(carboxymethyl)amino]methyl]-4-hydroxy-5-methylphenyl]-3-oxo-2-benzofuran-1-yl]-2-hydroxy-3-methylphenyl]methyl-(carboxymethyl)amino]acetic acid	生物技术级	100g	53,632.80	169.20	2411-89-4
94894	SY52826-25g	2-[[5-[1-[3-[[bis(carboxymethyl)amino]methyl]-4-hydroxy-5-methylphenyl]-3-oxo-2-benzofuran-1-yl]-2-hydroxy-3-methylphenyl]methyl-(carboxymethyl)amino]acetic acid	生物技术级	25g	27,237.60	56.40	2411-89-4
94895	SY52826-500g	2-[[5-[1-[3-[[bis(carboxymethyl)amino]methyl]-4-hydroxy-5-methylphenyl]-3-oxo-2-benzofuran-1-yl]-2-hydroxy-3-methylphenyl]methyl-(carboxymethyl)amino]acetic acid	生物技术级	500g	168,480.00	660.00	2411-89-4
94896	SY52827-25g	Sodium rhodizonate	生物技术级	25g	31,449.60	74.40	523-21-7
94897	SY52827-5g	Sodium rhodizonate	生物技术级	5g	18,603.00	19.50	523-21-7
94898	SY52828-25g	cytidine	99%生物技术级	25g	20,638.80	28.20	65-46-3
94899	SY52829-100g	L-lysine hydrochloride	99%生物技术级	100g	21,340.80	31.20	657-27-2
94900	SY52830-1g	N-Glycyl-L-tyrosine	98%生物技术级	1g	17,339.40	14.10	658-79-7
94901	SY52831-25g	N-(2-acetamido)-2-aminoethanesulfonic acid	99%生物技术级	25g	19,305.00	22.50	7365-82-4
94902	SY52832-100ml	Phosphoric acid	≥85 wt. % in H2O, ≥99.99% metals basis	100ml	19,936.80	25.20	7664-38-2

94903	SY52832-500ml	Phosphoric acid	≥85 wt. % in H2O, ≥99.99% metals basis	500ml	33,485.40	83.10	7664-38-2
94904	SY52833-100g	NICKEL(II) SULFATE HEPTAHYDRATE	≥98%, Ni:22.5%+	100g	24,850.80	46.20	10101-98-1
94905	SY52833-1kg	NICKEL(II) SULFATE HEPTAHYDRATE	≥98%, Ni:22.5%+	1kg	63,390.60	210.90	10101-98-1
94906	SY52833-25g	NICKEL(II) SULFATE HEPTAHYDRATE	≥98%, Ni:22.5%+	25g	19,234.80	22.20	10101-98-1
94907	SY52833-500g	NICKEL(II) SULFATE HEPTAHYDRATE	≥98%, Ni:22.5%+	500g	46,893.60	140.40	10101-98-1
94908	SY52834-100g	N,N'-Dicinnamylidene-1,6-hexanediamine	≥98%	100g	28,431.00	61.50	140-73-8
94909	SY52834-25g	N,N'-Dicinnamylidene-1,6-hexanediamine	≥98%	25g	19,936.80	25.20	140-73-8
94910	SY52834-500g	N,N'-Dicinnamylidene-1,6-hexanediamine	≥98%	500g	53,983.80	170.70	140-73-8
94911	SY52835-10g	streptomycin sesquisulfate	98%生物技术级	10g	16,637.40	11.10	3810-74-0
94912	SY52835-250g	streptomycin sesquisulfate	98%生物技术级	250g	46,121.40	137.10	3810-74-0
94913	SY52835-50g	streptomycin sesquisulfate	98%生物技术级	50g	22,534.20	36.30	3810-74-0
94914	SY52836-1g	2-Fluoroethanamine hydrochloride	95%	1g	22,534.20	36.30	460-08-2
94915	SY52836-250mg	2-Fluoroethanamine hydrochloride	95%	250mg	17,199.00	13.50	460-08-2
94916	SY52837-100g	L-phenylalanine	99%生物技术级	100g	28,360.80	61.20	63-91-2
94917	SY52837-25g	L-phenylalanine	99%生物技术级	25g	19,866.60	24.90	63-91-2
94918	SY52838-100ml	-		100ml	25,623.00	49.50	RH-00052
94919	SY52838-500ml	-		500ml	60,372.00	198.00	RH-00052
94920	SY52839-1g	Adefovir dipivoxil	98%	1g	22,744.80	37.20	142340-99-6
94921	SY52839-5g	Adefovir dipivoxil	98%	5g	40,154.40	111.60	142340-99-6
94922	SY52840-10*0.5ml	2,2,2-trideuterioacetonitrile	(D,99.8%)(0.03% v/v TMS)	10*0.5ml	44,787.60	131.40	2206-26-0
94923	SY52841-100g	palladium	Pd5%	100g	580,905.00	2,422.50	7440-05-3
94924	SY52841-1g	palladium	Pd5%	1g	33,204.60	81.90	7440-05-3
94925	SY52841-25g	palladium	Pd5%	25g	226,605.60	908.40	7440-05-3
94926	SY52841-5g	palladium	Pd5%	5g	77,781.60	272.40	7440-05-3
94927	SY52842-100g	N-Dodecyl-B-Iminodipropionic Acid, Disodium Salt	98%	100g	73,359.00	253.50	3655-00-3
94928	SY52842-25g	N-Dodecyl-B-Iminodipropionic Acid, Disodium Salt	98%	25g	33,976.80	85.20	3655-00-3
94929	SY52842-500g	N-Dodecyl-B-Iminodipropionic Acid, Disodium Salt	98%	500g	235,099.80	944.70	3655-00-3
94930	SY52843-100g	palladium	Pd10%	100g	638,118.00	2,667.00	7440-05-3
94931	SY52843-25g	palladium	Pd10%	25g	181,747.80	716.70	7440-05-3
94932	SY52843-5g	palladium	Pd10%	5g	61,776.00	204.00	7440-05-3

94933	SY52844-50mg	L(+)-Monosodium glutamate monohydrate	分析标准品	50mg	28,711.80	62.70	6106-04-3
94934	SY52845-100g	Ethyl Undecanoate	95%	100g	50,824.80	157.20	627-90-7
94935	SY52845-10g	Ethyl Undecanoate	95%	10g	21,481.20	31.80	627-90-7
94936	SY52845-1g	Ethyl Undecanoate	95%	1g	17,830.80	16.20	627-90-7
94937	SY52846-100ml	Dimethyl sulfoxide	99%生物技术级	100ml	18,252.00	18.00	67-68-5
94938	SY52846-500ml	Dimethyl sulfoxide	99%生物技术级	500ml	24,570.00	45.00	67-68-5
94939	SY52847-10g	sodium fluoride	99.99% metals basis	10g	19,234.80	22.20	7681-49-4
94940	SY52847-250g	sodium fluoride	99.99% metals basis	250g	47,244.60	141.90	7681-49-4
94941	SY52847-50g	sodium fluoride	99.99% metals basis	50g	28,150.20	60.30	7681-49-4
94942	SY52848-100g	2-METHYL-5-PROPIONYL-FURAN	98%	100g	51,246.00	159.00	10599-69-6
94943	SY52849-1g	N-methoxymethanamine	98%	1g	18,954.00	21.00	1117-97-1
94944	SY52849-25g	N-methoxymethanamine	98%	25g	65,777.40	221.10	1117-97-1
94945	SY52849-5g	N-methoxymethanamine	98%	5g	31,309.20	73.80	1117-97-1
94946	SY52850-1g	2,4-DICHLORO-6-METHYLPHENOL	98%	1g	23,868.00	42.00	1570-65-6
94947	SY52850-25g	2,4-DICHLORO-6-METHYLPHENOL	98%	25g	183,713.40	725.10	1570-65-6
94948	SY52850-5g	2,4-DICHLORO-6-METHYLPHENOL	98%	5g	55,668.60	177.90	1570-65-6
94949	SY52851-100g	indapamide	98%	100g	203,790.60	810.90	26807-65-8
94950	SY52851-1g	indapamide	98%	1g	23,236.20	39.30	26807-65-8
94951	SY52851-25g	indapamide	98%	25g	75,816.00	264.00	26807-65-8
94952	SY52851-5g	indapamide	98%	5g	38,820.60	105.90	26807-65-8
94953	SY52852-100mg	PROPRANOLOL HYDROCHLORIDE	98%	100mg	21,060.00	30.00	3506-09-0
94954	SY52853-500g	Diammonium bis[carbonato-O]dihydroxyzirconate	ZrO2≥20%	500g	27,378.00	57.00	68309-95-5
94955	SY52854-1g	Methyl 3-fluoro-4-formylbenzoate	98%	1g	34,819.20	88.80	74733-25-8
94956	SY52855-1g	3-[(3-Cholamidopropyl)dimethylammonio]-2-hydroxy-1-propanesulfonate	99%生物技术级	1g	48,999.60	149.40	82473-24-3
94957	SY52856-1kg	Cupric oxalate	98%	1kg	152,895.60	593.40	5893-66-3
94958	SY52856-250g	Cupric oxalate	98%	250g	71,323.20	244.80	5893-66-3
94959	SY52856-50g	Cupric oxalate	98%	50g	31,730.40	75.60	5893-66-3
94960	SY52857-100g	Triethylamine hydrobromide	98%	100g	38,329.20	103.80	636-70-4
94961	SY52857-25g	Triethylamine hydrobromide	98%	25g	22,534.20	36.30	636-70-4
94962	SY52857-500g	Triethylamine hydrobromide	98%	500g	119,199.60	449.40	636-70-4
94963	SY52858-1g	Xylenol Orange sodiuM salt	生物技术级	1g	23,306.40	39.60	63721-83-5
94964	SY52859-1g	10-Hydroxycamptothecin	98%	1g	65,005.20	217.80	64439-81-2
94965	SY52859-5g	10-Hydroxycamptothecin	98%	5g	190,452.60	753.90	64439-81-2
94966	SY52860-100g	N,N'-dimethylurea	95%	100g	16,075.80	8.70	96-31-1
94967	SY52861-500g	N,N'-dimethylurea	98%生物技术级	500g	27,378.00	57.00	96-31-1
94968	SY52862-1g	1,4-Di(1H-pyrazol-4-yl)benzene	95%	1g	58,968.00	192.00	1036248-62-0

94969	SY52862-250mg	1,4-Di(1H-pyrazol-4-yl)benzene	95%	250mg	36,855.00	97.50	1036248-62-0
94970	SY52863-100ml	2-Allyloxyethanol	98%	100ml	19,656.00	24.00	111-45-5
94971	SY52864-5g	N-(PHENYLTHIO)PHTHALIMIDE	98%	5g	55,668.60	177.90	14204-27-4
94972	SY52865-100g	2-[(2-chlorophenyl)methylidene]propanedinitrile	98%	100g	80,589.60	284.40	2698-41-1
94973	SY52865-25g	2-[(2-chlorophenyl)methylidene]propanedinitrile	98%	25g	38,259.00	103.50	2698-41-1
94974	SY52865-500g	2-[(2-chlorophenyl)methylidene]propanedinitrile	98%	500g	206,949.60	824.40	2698-41-1
94975	SY52865-5g	2-[(2-chlorophenyl)methylidene]propanedinitrile	98%	5g	20,147.40	26.10	2698-41-1
94976	SY52866-250mg	碳纳米管异丙醇浆料	>95%,ID:0.8-1.6nm,OD:1-2nm,Length:1-3μm,-COOH:~13.0wt%	250mg	61,144.20	201.30	308068-56-6
94977	SY52867-25g	3-Ethyl-1-methyl-1H-imidazolium perchlorate	98%	25g	35,100.00	90.00	65039-04-5
94978	SY52868-5g	1-Ethyl-3-MethyliMidazoliuM Hydrogen Sulfate	98%	5g	27,237.60	56.40	674282-83-8
94979	SY52869-1g	Sodium hyaluronate	99.0%生物技术级	1g	53,632.80	169.20	9067-32-7
94980	SY52869-200mg	Sodium hyaluronate	99.0%生物技术级	200mg	24,640.20	45.30	9067-32-7
94981	SY52869-5g	Sodium hyaluronate	99.0%生物技术级	5g	166,865.40	653.10	9067-32-7
94982	SY52870-1g	2-methylterephthalic acid	97%	1g	87,890.40	315.60	5156-01-4
94983	SY52870-250mg	2-methylterephthalic acid	97%	250mg	40,014.00	111.00	5156-01-4
94984	SY52870-5g	2-methylterephthalic acid	97%	5g	302,702.40	1,233.60	5156-01-4
94985	SY52871-1g	TRIBUTYLPHENYLTIN	97%	1g	19,375.20	22.80	960-16-7
94986	SY52871-25g	TRIBUTYLPHENYLTIN	97%	25g	74,271.60	257.40	960-16-7
94987	SY52871-5g	TRIBUTYLPHENYLTIN	97%	5g	31,730.40	75.60	960-16-7
94988	SY52872-25g	Thiobenzoic acid	90%	25g	21,481.20	31.80	98-91-9
94989	SY52873-500ml	hydrogen bromide	ACS,48%	500ml	20,709.00	28.50	10035-10-6
94990	SY52874-2.5kg	trisodium hydrogen diphosphate	96%	2.5kg	39,522.60	108.90	14691-80-6
94991	SY52874-500g	trisodium hydrogen diphosphate	96%	500g	20,709.00	28.50	14691-80-6
94992	SY52875-5g	Gatifloxacin hydrochloride	98%	5g	21,832.20	33.30	160738-57-8
94993	SY52876-100g	METHYL CINNAMATE	99%	100g	27,237.60	56.40	1754-62-7
94994	SY52876-25g	METHYL CINNAMATE	99%	25g	18,883.80	20.70	1754-62-7
94995	SY52877-100g	1,4-dithiothreitol	99%生物技术级	100g	195,928.20	777.30	3483-12-3
94996	SY52877-25g	1,4-dithiothreitol	99%生物技术级	25g	74,622.60	258.90	3483-12-3

94997	SY52877-5g	1,4-dithiothreitol	99%生物技术级	5g	28,852.20	63.30	3483-12-3
94998	SY52878-100g	Bisoctyl dimethyl ammonium chloride	80%	100g	34,959.60	89.40	5538-94-3
94999	SY52878-500g	Bisoctyl dimethyl ammonium chloride	80%	500g	83,467.80	296.70	5538-94-3
95000	SY52879-2.5kg	urea	99%生物技术级	2.5kg	31,309.20	73.80	57-13-6
95001	SY52879-500g	urea	99%生物技术级	500g	18,603.00	19.50	57-13-6
95002	SY52880-100g	Tetramethylammonium bicarbonate	60%水溶液	100g	36,153.00	94.50	58345-96-3
95003	SY52880-25g	Tetramethylammonium bicarbonate	60%水溶液	25g	22,674.60	36.90	58345-96-3
95004	SY52881-50g	Tungsten trioxide	0.85-1.7mm,元素分析仪专用	50g	92,593.80	335.70	1314-35-8
95005	SY52882-500ml	thionyl dichloride	CP,98%	500ml	19,164.60	21.90	7719-09-7
95006	SY52883-2.5L	polysorbate 20	99%生物技术级	2.5L	33,345.00	82.50	9005-64-5
95007	SY52883-500ml	polysorbate 20	99%生物技术级	500ml	19,445.40	23.10	9005-64-5
95008	SY52884-1L	AMBERLYST(R) 15	湿	1L	62,407.80	206.70	9037-24-5
95009	SY52884-250ml	AMBERLYST(R) 15	湿	250ml	28,220.40	60.60	9037-24-5
95010	SY52885-100g	AMBERLYST(R) 15	干	100g	25,342.20	48.30	9037-24-5
95011	SY52885-25g	AMBERLYST(R) 15	干	25g	19,936.80	25.20	9037-24-5
95012	SY52886-25g	OCTYL FORMATE	98%	25g	22,253.40	35.10	112-32-3
95013	SY52887-100g	Neodymium(III)-oxide	99.9%（高纯试剂）	100g	37,346.40	99.60	1313-97-9
95014	SY52887-25g	Neodymium(III)-oxide	99.9%（高纯试剂）	25g	21,972.60	33.90	1313-97-9
95015	SY52887-500g	Neodymium(III)-oxide	99.9%（高纯试剂）	500g	100,245.60	368.40	1313-97-9
95016	SY52887-5g	Neodymium(III)-oxide	99.9%（高纯试剂）	5g	16,497.00	10.50	1313-97-9
95017	SY52888-100ml	formic acid	for LC-MS,≥99%	100ml	37,557.00	100.50	64-18-6
95018	SY52888-500ml	formic acid	for LC-MS,≥99%	500ml	92,242.80	334.20	64-18-6
95019	SY52888-50ml	formic acid	for LC-MS,≥99%	50ml	28,711.80	62.70	64-18-6
95020	SY52889-100g	Ethyl cellulose	3-7mPa.s,5%甲苯/异丙醇80:20	100g	17,971.20	16.80	9004-57-3
95021	SY52889-500g	Ethyl cellulose	3-7mPa.s,5%甲苯/异丙醇80:20	500g	29,484.00	66.00	9004-57-3

95022	SY52890-100g	Ethyl cellulose	6-9mPa.s,5%甲苯/异丙醇80:20	100g	17,971.20	16.80	9004-57-3
95023	SY52890-500g	Ethyl cellulose	6-9mPa.s,5%甲苯/异丙醇80:20	500g	29,484.00	66.00	9004-57-3
95024	SY52891-100g	Ethyl cellulose	9-11mPa.s,5%甲苯/异丙醇80:20	100g	17,479.80	14.70	9004-57-3
95025	SY52891-500g	Ethyl cellulose	9-11mPa.s,5%甲苯/异丙醇80:20	500g	27,869.40	59.10	9004-57-3
95026	SY52892-1g	DL-Cysteine·HCl·H2O	99%生物技术级	1g	19,866.60	24.90	96998-61-7
95027	SY52893-100g	Alkyl polyglucoside	50%溶液	100g	50,965.20	157.80	RH-00053
95028	SY52893-25g	Alkyl polyglucoside	50%溶液	25g	27,378.00	57.00	RH-00053
95029	SY52894-25ml	1,1-Dimethoxyethane	98%	25ml	45,419.40	134.10	534-15-6
95030	SY52895-1g	[4-(4-phosphonophenyl)phenyl]phosphonic acid	97%	1g	101,509.20	373.80	13817-79-3
95031	SY52896-25g	γ-cyclodextrin	98%生物技术级	25g	24,991.20	46.80	17465-86-0
95032	SY52896-5g	γ-cyclodextrin	98%生物技术级	5g	18,462.60	18.90	17465-86-0
95033	SY52897-5g	2-(Diethoxymethyl)furan	98%	5g	71,604.00	246.00	13529-27-6
95034	SY52898-100g	Copper(II) bromide	99.9% metals basis	100g	29,413.80	65.70	7789-45-9
95035	SY52898-25g	Copper(II) bromide	99.9% metals basis	25g	20,217.60	26.40	7789-45-9
95036	SY52899-100g	Sodium 2-propylpentanoate	98%	100g	38,259.00	103.50	1069-66-5
95037	SY52899-25g	Sodium 2-propylpentanoate	98%	25g	21,340.80	31.20	1069-66-5
95038	SY52899-5g	Sodium 2-propylpentanoate	98%	5g	16,707.60	11.40	1069-66-5
95039	SY52900-1g	2-bromo-4-[3-(3-bromo-4-hydroxyphenyl)-1,1-dioxo-2,1λ⁶-benzoxathiol-3-yl]phenol	CP	1g	22,674.60	36.90	2800-80-8
95040	SY52900-5g	2-bromo-4-[3-(3-bromo-4-hydroxyphenyl)-1,1-dioxo-2,1λ⁶-benzoxathiol-3-yl]phenol	CP	5g	42,190.20	120.30	2800-80-8
95041	SY52901-100ml	(2-Methoxyethyl)benzene	98%	100ml	56,932.20	183.30	3558-60-9
95042	SY52901-25ml	(2-Methoxyethyl)benzene	98%	25ml	29,694.60	66.90	3558-60-9
95043	SY52901-500ml	(2-Methoxyethyl)benzene	98%	500ml	183,713.40	725.10	3558-60-9
95044	SY52901-5ml	(2-Methoxyethyl)benzene	98%	5ml	18,462.60	18.90	3558-60-9
95045	SY52902-5g	5,7-DIMETHYLISATIN	97%	5g	26,325.00	52.50	39603-24-2
95046	SY52903-100g	1,3-Bis(trifluoromethyl)-benzene	98%	100g	19,024.20	21.30	402-31-3
95047	SY52903-25g	1,3-Bis(trifluoromethyl)-benzene	98%	25g	16,567.20	10.80	402-31-3
95048	SY52903-500g	1,3-Bis(trifluoromethyl)-benzene	98%	500g	30,817.80	71.70	402-31-3

95049	SY52904-1g	meglumine amidotrizoate	含碘47.1%	1g	45,068.40	132.60	131-49-7
95050	SY52905-100g	Acid Blue 90	生物技术级	100g	54,896.40	174.60	6104-58-1
95051	SY52905-10g	Acid Blue 90	生物技术级	10g	20,217.60	26.40	6104-58-1
95052	SY52905-250g	Acid Blue 90	生物技术级	250g	84,520.80	301.20	6104-58-1
95053	SY52905-25g	Acid Blue 90	生物技术级	25g	27,237.60	56.40	6104-58-1
95054	SY52906-100g	D-Sorbitol	98%	100g	19,164.60	21.90	98201-93-5
95055	SY52906-500g	D-Sorbitol	98%	500g	33,415.20	82.80	98201-93-5
95056	SY52907-1g	1,4-PHENYLENE DIISOTHIOCYANATE	96%	1g	21,972.60	33.90	4044-65-9
95057	SY52907-5g	1,4-PHENYLENE DIISOTHIOCYANATE	96%	5g	40,856.40	114.60	4044-65-9
95058	SY52908-5g	1-AMINO-3,3-DIETHOXYPROPANE	97%	5g	35,731.80	92.70	41365-75-7
95059	SY52909-1g	1,2-bis(furan-2-yl)-2-hydroxyethanone	98%	1g	17,971.20	16.80	552-86-3
95060	SY52909-5g	1,2-bis(furan-2-yl)-2-hydroxyethanone	98%	5g	24,008.40	42.60	552-86-3
95061	SY52910-1g	HEXAMETHONIUM CHLORIDE	99%(T)	1g	18,252.00	18.00	60-25-3
95062	SY52910-25g	HEXAMETHONIUM CHLORIDE	99%(T)	25g	67,041.00	226.50	60-25-3
95063	SY52910-5g	HEXAMETHONIUM CHLORIDE	99%(T)	5g	27,448.20	57.30	60-25-3
95064	SY52911-100g	Lincocin Hydrochloride Monohydrate	95%	100g	114,285.60	428.40	7179-49-9
95065	SY52911-25g	Lincocin Hydrochloride Monohydrate	95%	25g	46,402.20	138.30	7179-49-9
95066	SY52912-100mg	Ciprofloxacin (hydrochloride)	98%	100mg	26,676.00	54.00	93107-08-5
95067	SY52912-1g	Ciprofloxacin (hydrochloride)	98%	1g	50,824.80	157.20	93107-08-5
95068	SY52912-25g	Ciprofloxacin (hydrochloride)	98%	25g	158,020.20	615.30	93107-08-5
95069	SY52912-500mg	Ciprofloxacin (hydrochloride)	98%	500mg	36,714.60	96.90	93107-08-5
95070	SY52912-5g	Ciprofloxacin (hydrochloride)	98%	5g	83,327.40	296.10	93107-08-5
95071	SY52913-100mg	Peroxidase	RZ：>2.5，冻干粉，活性：>200 units/mg	100mg	46,051.20	136.80	9003-99-0
95072	SY52913-500mg	Peroxidase	RZ：>2.5，冻干粉，活性：>200 units/mg	500mg	133,380.00	510.00	9003-99-0
95073	SY52914-100mg	Peroxidase	RZ：>2.0，冻干粉，活性：≥150 units/mg	100mg	45,630.00	135.00	9003-99-0
95074	SY52914-500mg	Peroxidase	RZ：>2.0，冻干粉，活性：≥150 units/mg	500mg	119,340.00	450.00	9003-99-0
95075	SY52915-100mg	Peroxidase	标记用，>250U/mg	100mg	59,740.20	195.30	9003-99-0

95076	SY52915-25mg	Peroxidase	标记用, >250U/mg	25mg	29,273.40	65.10	9003-99-0
95077	SY52916-500g	Oxalic acid dihydrate	CP	500g	16,005.60	8.40	6153-56-6
95078	SY52917-100g	Sodium sulfite heptahydrate	98%	100g	24,008.40	42.60	10102-15-5
95079	SY52917-25g	Sodium sulfite heptahydrate	98%	25g	17,901.00	16.50	10102-15-5
95080	SY52917-500g	Sodium sulfite heptahydrate	98%	500g	40,926.60	114.90	10102-15-5
95081	SY52918-100g	4-ISOPROPYL-3-METHYLPHENOL	99%	100g	39,101.40	107.10	3228-02-2
95082	SY52918-25g	4-ISOPROPYL-3-METHYLPHENOL	99%	25g	23,236.20	39.30	3228-02-2
95083	SY52919-5g	5-fluorouracil	99%生物技术级	5g	21,340.80	31.20	51-21-8
95084	SY52920-1g	4'-PHENYL-2,2':6',2''-TERPYRIDINE	95%	1g	80,519.40	284.10	58345-97-4
95085	SY52921-500g	ammonium sulfate	99%生物技术级	500g	18,603.00	19.50	7783-20-2
95086	SY52922-100g	ammonium sulfate	99.9%（高纯试剂）	100g	17,971.20	16.80	7783-20-2
95087	SY52922-2.5kg	ammonium sulfate	99.9%（高纯试剂）	2.5kg	60,652.80	199.20	7783-20-2
95088	SY52922-500g	ammonium sulfate	99.9%（高纯试剂）	500g	28,711.80	62.70	7783-20-2
95089	SY52923-100mg	3-azido-7-hydroxychromen-2-one	98%	100mg	87,890.40	315.60	817638-68-9
95090	SY52923-25mg	3-azido-7-hydroxychromen-2-one	98%	25mg	38,188.80	103.20	817638-68-9
95091	SY52923-500mg	3-azido-7-hydroxychromen-2-one	98%	500mg	216,075.60	863.40	817638-68-9
95092	SY52924-100ml	Formazine standard solution	400NTU	100ml	30,607.20	70.80	RH-00054
95093	SY52925-100ml	CATION STANDARD - STRONTIUM	100g/ml,5 % HNO3	100ml	34,819.20	88.80	RH-00055
95094	SY52925-500ml	CATION STANDARD - STRONTIUM	100g/ml,5 % HNO3	500ml	97,367.40	356.10	RH-00055
95095	SY52925-50ml	CATION STANDARD - STRONTIUM	100g/ml,5 % HNO3	50ml	26,605.80	53.70	RH-00055
95096	SY52926-100ml	CATION STANDARD - STRONTIUM	1000g/ml, 1.0 mol/L HNO3	100ml	35,451.00	91.50	RH-00055
95097	SY52926-50ml	CATION STANDARD - STRONTIUM	1000g/ml, 1.0 mol/L HNO3	50ml	26,044.20	51.30	RH-00055
95098	SY52927-1L	sodium carbonate	1mol/L	1L	32,432.40	78.60	497-19-8
95099	SY52928-500ml	sodium hydrogensulfite	c(NaHSO3)= 0.1250 mol/L (0.25N)	500ml	69,076.80	235.20	7631-90-5
95100	SY52929-100g	Potassium borate	分析纯	100g	38,399.40	104.10	1332-77-0
95101	SY52929-25g	Potassium borate	分析纯	25g	23,166.00	39.00	1332-77-0
95102	SY52929-5g	Potassium borate	分析纯	5g	18,954.00	21.00	1332-77-0
95103	SY52930-100g	Magnesium fluorosilicate	化学纯	100g	22,885.20	37.80	12449-55-7
95104	SY52931-100g	7H-purin-6-amine,sulfuric acid,dihydrate	99%	100g	35,591.40	92.10	6509-19-9
95105	SY52931-25g	7H-purin-6-amine,sulfuric acid,dihydrate	99%	25g	20,638.80	28.20	6509-19-9

95106	SY52931-5g	7H-purin-6-amine,sulfuric acid,dihydrate	99%	5g	16,497.00	10.50	6509-19-9
95107	SY52932-1g	(benzylamine)trifluoroboron	97%	1g	22,113.00	34.50	696-99-1
95108	SY52932-200mg	(benzylamine)trifluoroboron	97%	200mg	17,830.80	16.20	696-99-1
95109	SY52932-25g	(benzylamine)trifluoroboron	97%	25g	104,317.20	385.80	696-99-1
95110	SY52932-5g	(benzylamine)trifluoroboron	97%	5g	40,856.40	114.60	696-99-1
95111	SY52933-1g	Tyrosine Decarboxylase from Streptococcus faecalis(NCTC6783)	≥0.2 units/mg	1g	298,771.20	1,216.80	9002-09-9
95112	SY52933-250mg	Tyrosine Decarboxylase from Streptococcus faecalis(NCTC6783)	≥0.2 units/mg	250mg	106,914.60	396.90	9002-09-9
95113	SY52934-100g	4-amino-3-hydroxynaphthalene-1-sulfonic acid	95%	100g	34,047.00	85.50	116-63-2
95114	SY52934-1g	4-amino-3-hydroxynaphthalene-1-sulfonic acid	95%	1g	15,935.40	8.10	116-63-2
95115	SY52934-25g	4-amino-3-hydroxynaphthalene-1-sulfonic acid	95%	25g	20,989.80	29.70	116-63-2
95116	SY52935-100g	FLUOROGRAPHITE(TM)	62% 10微米	100g	182,520.00	720.00	11113-63-6
95117	SY52935-25g	FLUOROGRAPHITE(TM)	62% 10微米	25g	75,886.20	264.30	11113-63-6
95118	SY52935-5g	FLUOROGRAPHITE(TM)	62% 10微米	5g	36,153.00	94.50	11113-63-6
95119	SY52936-10mg	BIOTIN-MALEIMIDE	95%	10mg	48,578.40	147.60	116919-18-7
95120	SY52937-1g	ALPHA,P-DIMETHYLSTYRENE		1g	26,886.60	54.90	1195-32-0
95121	SY52938-25g	BETA-BUTYROLACTONE	98%	25g	67,392.00	228.00	3068-88-0
95122	SY52938-5g	BETA-BUTYROLACTONE	98%	5g	31,309.20	73.80	3068-88-0
95123	SY52939-25g	Evans blue	生物技术级	25g	49,631.40	152.10	314-13-6
95124	SY52939-5g	Evans blue	生物技术级	5g	25,342.20	48.30	314-13-6
95125	SY52940-100g	2-[2-(2-CHLOROETHOXY)ETHOXY]ETHANOL	95%	100g	77,220.00	270.00	5197-62-6
95126	SY52940-25g	2-[2-(2-CHLOROETHOXY)ETHOXY]ETHANOL	95%	25g	35,100.00	90.00	5197-62-6
95127	SY52940-5g	2-[2-(2-CHLOROETHOXY)ETHOXY]ETHANOL	95%	5g	18,603.00	19.50	5197-62-6
95128	SY52941-100g	magnesium sulfate	99.9% metals basis	100g	17,971.20	16.80	7487-88-9
95129	SY52941-500g	magnesium sulfate	99.9% metals basis	500g	21,200.40	30.60	7487-88-9
95130	SY52942-1g	L-GLUTAMINE METHYL ESTER HYDROCHLORIDE	95%	1g	87,328.80	313.20	32668-14-7
95131	SY52943-1g	cefoxitin	98%	1g	51,737.40	161.10	35607-66-0
95132	SY52944-100g	1,1-Dimethyl-2-phenylethyl butyrate	98%	100g	36,855.00	97.50	10094-34-5
95133	SY52944-25g	1,1-Dimethyl-2-phenylethyl butyrate	98%	25g	23,797.80	41.70	10094-34-5

95134	SY52944-5g	1,1-Dimethyl-2-phenylethyl butyrate	98%	5g	16,567.20	10.80	10094-34-5
95135	SY52945-100g	guanosine	99%生物技术级	100g	33,976.80	85.20	118-00-3
95136	SY52946-10mg	prostaglandin E2	98%	10mg	82,976.40	294.60	363-24-6
95137	SY52946-1mg	prostaglandin E2	98%	1mg	29,484.00	66.00	363-24-6
95138	SY52946-25mg	prostaglandin E2	98%	25mg	149,175.00	577.50	363-24-6
95139	SY52946-5mg	prostaglandin E2	98%	5mg	57,844.80	187.20	363-24-6
95140	SY52947-100ml	Boron trifluoride acetonitrile complex solution	BF3 ≥19%	100ml	19,164.60	21.90	420-16-6
95141	SY52947-2.5L	Boron trifluoride acetonitrile complex solution	溶液, BF3 ≥19%	2.5L	73,359.00	253.50	420-16-6
95142	SY52947-500ml	Boron trifluoride acetonitrile complex solution	溶液, BF3 ≥19%	500ml	30,045.60	68.40	420-16-6
95143	SY52948-250g	Amberlite IR120, H resin	Na 型离子交换树脂	250g	30,045.60	68.40	78922-04-0
95144	SY52949-500ml	isooctane	98%	500ml	23,446.80	40.20	540-84-1
95145	SY52950-25g	Ethyl 3-(3-chloro-2,4,5-trifluorophenyl)-3-oxopropanoate	99%	25g	67,813.20	229.80	101987-86-4
95146	SY52951-100g	3,4,5-Trichloronitrobenzene	98%	100g	116,602.20	438.30	20098-48-0
95147	SY52951-25g	3,4,5-Trichloronitrobenzene	98%	25g	48,508.20	147.30	20098-48-0
95148	SY52951-5g	3,4,5-Trichloronitrobenzene	98%	5g	23,306.40	39.60	20098-48-0
95149	SY52952-1g	TETRA-N-OCTYLPHOSPHONIUM BROMIDE	98%	1g	19,936.80	25.20	23906-97-0
95150	SY52952-5g	TETRA-N-OCTYLPHOSPHONIUM BROMIDE	98%	5g	35,521.20	91.80	23906-97-0
95151	SY52953-100g	Methyl violet 10B	生物技术级	100g	30,326.40	69.60	548-62-9
95152	SY52953-25g	Methyl violet 10B	生物技术级	25g	20,498.40	27.60	548-62-9
95153	SY52954-100g	4,4'-Hexamethylenebis(1,1-dimethylsemicarbazide)	98%	100g	56,370.60	180.90	69938-76-7
95154	SY52954-25g	4,4'-Hexamethylenebis(1,1-dimethylsemicarbazide)	98%	25g	35,380.80	91.20	69938-76-7
95155	SY52954-500g	4,4'-Hexamethylenebis(1,1-dimethylsemicarbazide)	98%	500g	155,493.00	604.50	69938-76-7
95156	SY52954-5g	4,4'-Hexamethylenebis(1,1-dimethylsemicarbazide)	98%	5g	19,866.60	24.90	69938-76-7
95157	SY52955-25g	Methyl thymol blue complexon	生物技术级	25g	32,853.60	80.40	1945-77-3
95158	SY52956-100g	10(E),12(Z)-Conjugated Linoleic Acid	异构体混合物，80%	100g	23,587.20	40.80	2420-56-6
95159	SY52956-500g	10(E),12(Z)-Conjugated Linoleic Acid	异构体混合物，80%	500g	39,522.60	108.90	2420-56-6
95160	SY52957-1g	N-DODECYLBORONIC ACID	98%	1g	25,552.80	49.20	3088-79-7
95161	SY52958-1g	O-Phospho-L-serine	98.0%(T)	1g	26,676.00	54.00	407-41-0
95162	SY52958-250mg	O-Phospho-L-serine	98.0%(T)	250mg	18,813.60	20.40	407-41-0
95163	SY52958-25g	O-Phospho-L-serine	98.0%(T)	25g	195,156.00	774.00	407-41-0
95164	SY52958-5g	O-Phospho-L-serine	98.0%(T)	5g	56,230.20	180.30	407-41-0
95165	SY52959-100mg	L-LEUCYL-L-ALANINE	98%(T)	100mg	28,360.80	61.20	7298-84-2
95166	SY52959-10mg	L-LEUCYL-L-ALANINE	98%(T)	10mg	17,550.00	15.00	7298-84-2
95167	SY52959-500mg	L-LEUCYL-L-ALANINE	98%(T)	500mg	62,548.20	207.30	7298-84-2

95168	SY52960-25g	2-Amino-2-(4-hydroxyphenyl)acetic acid	97%	25g	21,270.60	30.90	938-97-6
95169	SY52961-1g	Imidazole-1-sulfonyl azide hydrochloride	98%	1g	59,038.20	192.30	952234-36-5
95170	SY52962-500ml	tetrachloromethane	环保级	500ml	53,352.00	168.00	56-23-5
95171	SY52963-50ml	-	25mg/L	50ml	30,186.00	69.00	RH-00060
95172	SY52964-1L	-	0.1g/L	1L	28,641.60	62.40	RH-00061
95173	SY52965-250mg	Carbon Nitride	95%	250mg	89,505.00	322.50	143334-20-7
95174	SY52965-50mg	Carbon Nitride	95%	50mg	38,329.20	103.80	143334-20-7
95175	SY52966-100g	bis(4-fluorophenyl)methanone	99.90%	100g	30,817.80	71.70	345-92-6
95176	SY52966-25g	bis(4-fluorophenyl)methanone	99.90%	25g	20,007.00	25.50	345-92-6
95177	SY52967-25g	isopropyl β-D-thiogalactopyranoside	98%生物技术级	25g	48,789.00	148.50	367-93-1
95178	SY52967-25g	isopropyl β-D-thiogalactopyranoside	98%生物技术级	5g	23,236.20	39.30	367-93-1
95179	SY52968-1L	sodium hydrogencarbonate	c(NaHCO3)= 0.05000 mol/L (0.05N)	1L	69,076.80	235.20	144-55-8
95180	SY52969-1L	sodium hydrogencarbonate	c(NaHCO3)= 0.1000 mol/L (0.1N)	1L	69,076.80	235.20	144-55-8
95181	SY52970-1L	sodium hydrogencarbonate	c(NaHCO3)= 0.5000 mol/L (0.5N)	1L	69,076.80	235.20	144-55-8
95182	SY52971-1L	sodium hydrogencarbonate	c(NaHCO3)= 1.000 mol/L (1N)	1L	69,076.80	235.20	144-55-8
95183	SY52972-1L	Ammonium iron(III) sulfate	c[NH4Fe(SO4)2]= 0.1000 mol/L (0.1N)	1L	64,584.00	216.00	10138-04-2
95184	SY52973-1g	PYROGALLOL RED	95%	1g	49,631.40	152.10	32638-88-3
95185	SY52973-200mg	PYROGALLOL RED	95%	200mg	22,674.60	36.90	32638-88-3
95186	SY52974-1g	poly(vinylcarbazole) macromolecule	Mw 100,000-1000,000	1g	34,117.20	85.80	25067-59-8
95187	SY52974-5g	poly(vinylcarbazole) macromolecule	Mw 100,000-1000,000	5g	100,315.80	368.70	25067-59-8
95188	SY52975-1g	COPPER(II) PERCHLORATE HEXAHYDRATE	99.99%	1g	39,873.60	110.40	10294-46-9
95189	SY52975-250mg	COPPER(II) PERCHLORATE HEXAHYDRATE	99.99%	250mg	21,481.20	31.80	10294-46-9
95190	SY52975-25g	COPPER(II) PERCHLORATE HEXAHYDRATE	99.99%	25g	259,669.80	1,049.70	10294-46-9
95191	SY52975-5g	COPPER(II) PERCHLORATE HEXAHYDRATE	99.99%	5g	102,421.80	377.70	10294-46-9
95192	SY52976-100g	C36 Dimer acid	95%	100g	163,285.20	637.80	61788-89-4
95193	SY52976-25g	C36 Dimer acid	95%	25g	68,515.20	232.80	61788-89-4
95194	SY52976-5g	C36 Dimer acid	95%	5g	30,607.20	70.80	61788-89-4
95195	SY52977-100mg	Enrofloxacin hydrochloride	分析标准品	100mg	24,710.40	45.60	112732-17-9

95196	SY52977-1g	Enrofloxacin hydrochloride	分析标准品	1g	40,856.40	114.60	112732-17-9
95197	SY52978-1L	magnesium sulfate	c(MgSO4) = 0.01000mol/L (0.01M)	1L	53,352.00	168.00	7487-88-9
95198	SY52978-500ml	magnesium sulfate	c(MgSO4) = 0.01000mol/L (0.01M)	500ml	35,802.00	93.00	7487-88-9
95199	SY52979-1L	magnesium sulfate	c(MgSO4) = 0.1000mol/L (0.1M)	1L	53,352.00	168.00	7487-88-9
95200	SY52980-1L	sodium nitrite	c(NaNO2) = 0.05 mol/L	1L	53,352.00	168.00	7632-00-0
95201	SY52981-1L	sodium nitrite	c(NaNO2) = 0.1 mol/L	1L	53,352.00	168.00	7632-00-0
95202	SY52982-25g	hydroxyurea	99%生物技术级	25g	25,623.00	49.50	127-07-1
95203	SY52982-5g	hydroxyurea	99%生物技术级	5g	19,585.80	23.70	127-07-1
95204	SY52983-100ml	tetrachloroethene	红外分析用	100ml	22,042.80	34.20	127-18-4
95205	SY52983-500ml	tetrachloroethene	红外分析用	500ml	39,522.60	108.90	127-18-4
95206	SY52984-50ml	Nitrite Standard	100μg/mL	50ml	25,974.00	51.00	RH-001
95207	SY52985-1L	sodium sulfate	c(Na2SO4) =0.1000 mol/L (0.2N)	1L	53,352.00	168.00	7757-82-6
95208	SY52986-100g	Cadmium acetate dihydrate	99.99%（高纯试剂）	100g	27,378.00	57.00	5743-04-4
95209	SY52986-2.5kg	Cadmium acetate dihydrate	99.99%（高纯试剂）	2.5kg	147,490.20	570.30	5743-04-4
95210	SY52986-25g	Cadmium acetate dihydrate	99.99%（高纯试剂）	25g	19,305.00	22.50	5743-04-4
95211	SY52986-500g	Cadmium acetate dihydrate	99.99%（高纯试剂）	500g	50,193.00	154.50	5743-04-4
95212	SY52987-1g	N-Cbz-L-Isoleucine	95%	1g	18,111.60	17.40	3160-59-6
95213	SY52987-25g	N-Cbz-L-Isoleucine	95%	25g	41,277.60	116.40	3160-59-6
95214	SY52987-5g	N-Cbz-L-Isoleucine	95%	5g	24,289.20	43.80	3160-59-6
95215	SY52988-1L	sodium thiocyanate	c(NaSCN)= 0.1000 mol/L (0.1N)	1L	53,352.00	168.00	540-72-7
95216	SY52989-1L	zinc acetate	c[Zn(CH3COO)2]=0.02500mol/L(0.025M)	1L	53,352.00	168.00	557-34-6

95217	SY52990-1L	zinc acetate	c[Zn(CH3COO)2]= 0.05000 mol/L (0.05M)	1L	53,352.00	168.00	557-34-6
95218	SY52991-1L	zinc acetate	c[Zn(CH3COO)2]= 0.2000 mol/L (0.2M)	1L	53,352.00	168.00	557-34-6
95219	SY52992-100g	4-tert-Butylphenyl-acetonitrile	97%	100g	51,526.80	160.20	3288-99-1
95220	SY52992-25g	4-tert-Butylphenyl-acetonitrile	97%	25g	24,570.00	45.00	3288-99-1
95221	SY52992-5g	4-tert-Butylphenyl-acetonitrile	97%	5g	18,111.60	17.40	3288-99-1
95222	SY52993-100g	AMMONIUM PENTABORATE	99%	100g	29,273.40	65.10	12007-89-5
95223	SY52993-25g	AMMONIUM PENTABORATE	99%	25g	19,936.80	25.20	12007-89-5
95224	SY52993-500g	AMMONIUM PENTABORATE	99%	500g	47,455.20	142.80	12007-89-5
95225	SY52994-100mg	alizarin complexone	高纯级,99%	100mg	19,515.60	23.40	3952-78-1
95226	SY52994-1g	alizarin complexone	高纯级,99%	1g	32,853.60	80.40	3952-78-1
95227	SY52994-25g	alizarin complexone	高纯级,99%	25g	224,499.60	899.40	3952-78-1
95228	SY52994-5g	alizarin complexone	高纯级,99%	5g	76,518.00	267.00	3952-78-1
95229	SY52995-500ml	PH Buffer Standard Solution	pH=4.012 (25℃)	500ml	25,272.00	48.00	NONE024
95230	SY52996-500ml	PH Buffer Standard Solution	pH = 6.863（25 ℃)	500ml	25,272.00	48.00	NONE024
95231	SY52997-500ml	PH Buffer Standard Solution	pH = 9.184（25 ℃)	500ml	25,272.00	48.00	NONE024
95232	SY52998-500ml	PH Buffer Standard Solution	pH = 3.00 ± 0.02（25 ℃)	500ml	25,272.00	48.00	NONE024
95233	SY52999-500ml	PH Buffer Standard Solution	pH = 1.68 ± 0.02（25 ℃)	500ml	25,272.00	48.00	NONE024
95234	SY53000-500ml	PH Buffer Standard Solution	pH = 3.78 ± 0.02（25 ℃)	500ml	25,272.00	48.00	NONE024
95235	SY53001-1L	PH Buffer Standard Solution	pH = 4.01 ± 0.02（25 ℃)	1L	35,100.00	90.00	NONE024
95236	SY53002-1L	PH Buffer Standard Solution	pH = 5.4 ± 0.02（25 ℃)	1L	35,100.00	90.00	NONE024
95237	SY53003-1L	PH Buffer Standard Solution	pH = 6.86 ± 0.02（25 ℃)	1L	35,100.00	90.00	NONE024

95238	SY53004-1L	PH Buffer Standard Solution	pH = 9.18 ± 0.02（25 ℃）	1L	35,100.00	90.00	NONE024
95239	SY53005-500ml	PH Buffer Standard Solution	pH = 1.00 ± 0.02（25 ℃）	500ml	25,272.00	48.00	NONE024
95240	SY53006-500ml	PH Buffer Standard Solution	pH = 4.00 ± 0.02（25 ℃）	500ml	25,272.00	48.00	NONE024
95241	SY53007-500ml	PH Buffer Standard Solution	pH = 7.00 ± 0.02（25 ℃）	500ml	25,272.00	48.00	NONE024
95242	SY53008-500ml	PH Buffer Standard Solution	pH = 9.00 ± 0.02（25 ℃）	500ml	25,272.00	48.00	NONE024
95243	SY53009-500ml	PH Buffer Standard Solution	pH = 10.00 ± 0.02（25 ℃）	500ml	25,272.00	48.00	NONE024
95244	SY53010-500ml	PH Buffer Standard Solution	pH = 13.00 ± 0.02（20 ℃）	500ml	25,272.00	48.00	NONE024
95245	SY53011-500ml	PH Buffer Standard Solution	pH = 2.00 ± 0.02（20 ℃）	500ml	25,272.00	48.00	NONE024
95246	SY53012-500ml	PH Buffer Standard Solution	pH = 11.00 ± 0.02（20 ℃）	500ml	25,272.00	48.00	NONE024
95247	SY53013-500ml	PH Buffer Standard Solution	pH = 12.00 ± 0.02（25 ℃）	500ml	25,272.00	48.00	NONE024
95248	SY53014-10g	germane	99.999%（100目高纯试剂）	10g	87,328.80	313.20	7440-56-4
95249	SY53014-1g	germane	99.999%（100目高纯试剂）	1g	25,272.00	48.00	7440-56-4
95250	SY53014-5g	germane	99.999%（100目高纯试剂）	5g	56,370.60	180.90	7440-56-4
95251	SY53015-100g	zinc sulfate heptahydrate	99.995% metals basis	100g	28,290.60	60.90	7446-20-0
95252	SY53015-25g	zinc sulfate heptahydrate	99.995% metals basis	25g	19,375.20	22.80	7446-20-0
95253	SY53015-500g	zinc sulfate heptahydrate	99.995% metals basis	500g	54,405.00	172.50	7446-20-0

95254	SY53016-100g	Ferric nitrate nonahydrate	99.9% metals basis	100g	20,638.80	28.20	7782-61-8
95255	SY53016-500g	Ferric nitrate nonahydrate	99.9% metals basis	500g	29,413.80	65.70	7782-61-8
95256	SY53017-100g	Ferric nitrate nonahydrate	细胞培养级,98-101%	100g	18,883.80	20.70	7782-61-8
95257	SY53017-500g	Ferric nitrate nonahydrate	细胞培养级,98-101%	500g	27,167.40	56.10	7782-61-8
95258	SY53018-1L	BUFFER SOLUTION(ACETIC ACID/SODIUM ACETATE)	pH =3.45 ± 0.05	1L	30,888.00	72.00	RH-00031
95259	SY53019-1L	BUFFER SOLUTION(ACETIC ACID/SODIUM ACETATE)	pH =3.5 ± 0.1	1L	30,888.00	72.00	RH-00031
95260	SY53020-1L	BUFFER SOLUTION(ACETIC ACID/SODIUM ACETATE)	pH=3.7±0.1	1L	30,888.00	72.00	RH-00031
95261	SY53021-1L	BUFFER SOLUTION, CITRATE BUFFER	0.06M. PH=6	1L	30,888.00	72.00	RH-00032
95262	SY53022-1L	tin dichloride dihydrate	w(SnCl2)=400g/L	1L	64,584.00	216.00	10025-69-1
95263	SY53023-1L	tin dichloride dihydrate	w (SnCl2) =100g/L	1L	64,584.00	216.00	10025-69-1
95264	SY53024-1L	Ammonium iron(III) sulfate	w[NH4Fe(SO4)2]=150g/L	1L	56,160.00	180.00	10138-04-2
95265	SY53025-1L	barium chloride	1M	1L	42,120.00	120.00	10361-37-2
95266	SY53026-1L	barium chloride	w(BaCl2) =200g/L	1L	56,160.00	180.00	10361-37-2
95267	SY53027-1L	barium chloride	w(BaCl2) =100g/L	1L	56,160.00	180.00	10361-37-2
95268	SY53028-5g	4-(PHENYLAZO)BENZOIC ACID	98%	5g	77,360.40	270.60	1562-93-2
95269	SY53029-25g	coenzyme Q10	98%	25g	46,823.40	140.10	303-98-0
95270	SY53029-5g	coenzyme Q10	98%	5g	22,534.20	36.30	303-98-0
95271	SY53030-100ml	1-Butyl nitrite	95%	100ml	38,329.20	103.80	544-16-1
95272	SY53030-25ml	1-Butyl nitrite	95%	25ml	23,938.20	42.30	544-16-1
95273	SY53030-500ml	1-Butyl nitrite	95%	500ml	94,138.20	342.30	544-16-1
95274	SY53030-5ml	1-Butyl nitrite	95%	5ml	18,673.20	19.80	544-16-1
95275	SY53031-100g	ethenyl-[ethenyl(dimethyl)silyl]oxy-dimethylsilane	M.W. 28000	100g	43,524.00	126.00	68083-19-2
95276	SY53031-25g	ethenyl-[ethenyl(dimethyl)silyl]oxy-dimethylsilane	M.W. 28000	25g	27,939.60	59.40	68083-19-2
95277	SY53031-5g	ethenyl-[ethenyl(dimethyl)silyl]oxy-dimethylsilane	M.W. 28000	5g	19,866.60	24.90	68083-19-2
95278	SY53032-1g	NH2-PEG-COOH	M.W. 2000	1g	61,074.00	201.00	RH-00024
95279	SY53032-200mg	NH2-PEG-COOH	M.W. 2000	200mg	25,833.60	50.40	RH-00024
95280	SY53033-100ml	bromophenol blue	w(C19H10Br4O5S)=1g/L	100ml	22,464.00	36.00	115-39-9
95281	SY53034-100ml	bromophenol blue	w(C19H10Br4O5S)=0.4g/L	100ml	22,464.00	36.00	115-39-9

95282	SY53035-100ml	bromophenol blue	w(C19H10Br4O5S)=2g/L	100ml	22,464.00	36.00	115-39-9
95283	SY53036-100ml	bromophenol blue	w(C19H10Br4O5S)=0.5g/L	100ml	22,464.00	36.00	115-39-9
95284	SY53037-100ml	bromocresol purple	0.1% (w/v) in water	100ml	22,464.00	36.00	115-40-2
95285	SY53037-500ml	bromocresol purple	0.1% (w/v) in water	500ml	28,571.40	62.10	115-40-2
95286	SY53038-100ml	bromocresol purple	1% (w/v) in water	100ml	22,464.00	36.00	115-40-2
95287	SY53038-500ml	bromocresol purple	1% (w/v) in water	500ml	28,571.40	62.10	115-40-2
95288	SY53039-100ml	bromocresol purple	0.4%（w/v）in water	100ml	22,464.00	36.00	115-40-2
95289	SY53039-500ml	bromocresol purple	0.4%（w/v）in water	500ml	28,571.40	62.10	115-40-2
95290	SY53040-100ml	bromocresol purple	w(C21H16Br2O5S) = 2g/L	100ml	22,464.00	36.00	115-40-2
95291	SY53041-100ml	bromocresol purple	w(C21H16Br2O5S) = 5g/L	100ml	22,464.00	36.00	115-40-2
95292	SY53042-100ml	Thymolphthalein	w(C28H30O4)=5g/L	100ml	22,464.00	36.00	125-20-2
95293	SY53043-100ml	Thymolphthalein	w(C28H30O4)=1g/L	100ml	22,464.00	36.00	125-20-2
95294	SY53044-1L	sodium acetate	w(CH3COONa) =200g/L	1L	56,160.00	180.00	127-09-3
95295	SY53045-100g	ZINC ACETYLACETONATE HYDRATE	98%	100g	35,451.00	91.50	14363-15-6
95296	SY53045-25g	ZINC ACETYLACETONATE HYDRATE	98%	25g	21,200.40	30.60	14363-15-6
95297	SY53045-5g	ZINC ACETYLACETONATE HYDRATE	98%	5g	17,479.80	14.70	14363-15-6
95298	SY53046-500g	Allyloxypolyethyleneglycol	1000分子量	500g	43,524.00	126.00	27274-31-3
95299	SY53047-20mg	Quercetin-3-O-b-D-glucose-7-O-b-D-gentiobiosiden	98%	20mg	92,664.00	336.00	60778-02-1
95300	SY53048-1L	potassium hydroxide	2mol/L (2N)	1L	28,431.00	61.50	1310-58-3
95301	SY53049-1L	potassium hydroxide	2.5mol/L (2.5 N)	1L	28,431.00	61.50	1310-58-3
95302	SY53050-1L	potassium hydroxide	3mol/L (3 N)	1L	28,431.00	61.50	1310-58-3
95303	SY53051-1L	EDTA disodium salt (anhydrous)	c(EDTA-2Na)=0.001mol/L(0.001M)	1L	30,888.00	72.00	139-33-3
95304	SY53052-1L	Calcium-45 chloride	w(CaCl2.2H2O)=1g/L	1L	42,120.00	120.00	14336-71-1

95305	SY53053-100ml	sodium hydrogencarbonate	w (NaHCO3) =4g/L	100ml	19,094.40	21.60	144-55-8
95306	SY53053-1L	sodium hydrogencarbonate	w (NaHCO3) =4g/L	1L	47,736.00	144.00	144-55-8
95307	SY53054-1L	sodium hydrogencarbonate	w(NaHCO 3)=50g/L	1L	56,160.00	180.00	144-55-8
95308	SY53055-100ml	Eriochrome Black T	w(C20H12 O7N3SNa) = 10g/L	100ml	22,464.00	36.00	1787-61-7
95309	SY53056-100ml	Eriochrome Black T	w(C20H12 O7N3SNa) = 5g/L	100ml	22,464.00	36.00	1787-61-7
95310	SY53057-100ml	POLYVINYLSULFURIC ACID POTASSIUM SALT	PVSK(0.00 25N)	100ml	75,816.00	264.00	26837-42-3
95311	SY53057-25ml	POLYVINYLSULFURIC ACID POTASSIUM SALT	PVSK(0.00 25N)	25ml	37,206.00	99.00	26837-42-3
95312	SY53057-500ml	POLYVINYLSULFURIC ACID POTASSIUM SALT	PVSK(0.00 25N)	500ml	219,936.60	879.90	26837-42-3
95313	SY53058-100mg	2-(2,4-DIHYDROXYBENZOYL)BENZOIC ACID	98%	100mg	52,369.20	163.80	2513-33-9
95314	SY53058-1g	2-(2,4-DIHYDROXYBENZOYL)BENZOIC ACID	98%	1g	140,540.40	540.60	2513-33-9
95315	SY53059-1g	taurochenodeoxycholic acid	99.50%	1g	61,074.00	201.00	516-35-8
95316	SY53059-250mg	taurochenodeoxycholic acid	99.50%	250mg	42,190.20	120.30	516-35-8
95317	SY53059-50mg	taurochenodeoxycholic acid	99.50%	50mg	28,571.40	62.10	516-35-8
95318	SY53059-5g	taurochenodeoxycholic acid	99.50%	5g	159,985.80	623.70	516-35-8
95319	SY53060-1g	β-Methylstyrene	(顺反混合物) (含稳定剂TBC), 95%	1g	27,378.00	57.00	637-50-3
95320	SY53060-5g	β-Methylstyrene	(顺反混合物) (含稳定剂TBC), 95%	5g	66,479.40	224.10	637-50-3
95321	SY53061-100ml	Murexide	w(C8H8N6 O4) = 1g/L	100ml	22,464.00	36.00	3051-09-0
95322	SY53062-1L	potassium thiocyanate	w(KSCN) =200g/L	1L	56,160.00	180.00	333-20-0
95323	SY53063-100ml	methyl red	w(C15H15 N3O2) = 1g/L	100ml	22,464.00	36.00	493-52-7
95324	SY53064-100ml	methyl red	w(C15H15 N3O2) = 0.5g/L	100ml	22,464.00	36.00	493-52-7
95325	SY53065-1L	sodium thiocyanate	w (NaSCN) =100g/L	1L	64,584.00	216.00	540-72-7
95326	SY53066-100ml	Methyl Orange	w(C14H14 N3NaO3S) = 0.1g/L	100ml	19,726.20	24.30	547-58-0

95327	SY53067-100ml	Methyl Orange	w(C14H14N3NaO3S)=0.41g/L	100ml	19,726.20	24.30	547-58-0
95328	SY53068-100ml	Methyl Orange	w(C14H14N3NaO3S)=10g/L	100ml	19,726.20	24.30	547-58-0
95329	SY53069-100ml	neutral red	w(C15H17N4Cl)=1g/L	100ml	22,464.00	36.00	553-24-2
95330	SY53070-100ml	Mordant Yellow 1	w(C13H8N3NaO5)=1g/L	100ml	22,464.00	36.00	584-42-9
95331	SY53071-100ml	5-Sulfosalicylic acid dihydrate	w(C7H6O6S.2H2O)=20g/L	100ml	22,464.00	36.00	5965-83-3
95332	SY53072-100ml	Xylenol Orange Sodium Salt	w(C31H28N2Na4O13S)=1g/L	100ml	22,464.00	36.00	63721-83-5
95333	SY53073-100ml	Xylenol Orange Sodium Salt	w(C31H28N2Na4O13S)=2g/L	100ml	22,464.00	36.00	63721-83-5
95334	SY53074-100ml	Xylenol Orange Sodium Salt	w(C31H28N2Na4O13S)=5g/L	100ml	22,464.00	36.00	63721-83-5
95335	SY53075-100g	2,2-Dimethyl-1,3-propanediol	99.50%	100g	18,462.60	18.90	126-30-7
95336	SY53075-500g	2,2-Dimethyl-1,3-propanediol	99.50%	500g	22,674.60	36.90	126-30-7
95337	SY53076-4L	cyclohexane	农残级	4L	131,905.80	503.70	110-82-7
95338	SY53076-500ml	cyclohexane	农残级	500ml	32,643.00	79.50	110-82-7
95339	SY53077-500ml	N-methylpyrrolidin-2-one	98%	500ml	19,515.60	23.40	872-50-4
95340	SY53078-1g	5-AMINO-1-METHYL-3-PHENYLPYRAZOLE	97%	1g	36,363.60	95.40	10199-50-5
95341	SY53079-1g	3-(2-BROMO-PHENYL)-PROPIONIC ACID ETHYL ESTER	97%	1g	34,117.20	85.80	135613-33-1
95342	SY53080-1g	4-(Pyridin-3-yl)piperidin-4-ol	97%	1g	71,884.80	247.20	50461-59-1
95343	SY53081-1g	Phenolphthalein monophosphate dicyclohexylammonium salt	90%	1g	240,435.00	967.50	14815-59-9
95344	SY53082-100ml	Benzyltrimethylammonium hydroxide	40% w/w水溶液	100ml	25,903.80	50.70	100-85-6
95345	SY53082-25ml	Benzyltrimethylammonium hydroxide	40% w/w水溶液	25ml	18,252.00	18.00	100-85-6
95346	SY53082-500ml	Benzyltrimethylammonium hydroxide	40% w/w水溶液	500ml	61,144.20	201.30	100-85-6
95347	SY53083-100mg	REACTIVE BLUE 2	90%	100mg	80,730.00	285.00	12236-82-7
95348	SY53083-10mg	REACTIVE BLUE 2	90%	10mg	34,117.20	85.80	12236-82-7
95349	SY53084-100g	Ti3AlC2	98% 200目	100g	163,355.40	638.10	196506-01-1
95350	SY53084-10g	Ti3AlC2	98% 200目	10g	39,522.60	108.90	196506-01-1

95351	SY53084-25g	Ti3AlC2	98% 200目	25g	65,005.20	217.80	196506-01-1
95352	SY53085-100ml	Phenolphthalein	1%	100ml	17,550.00	15.00	77-09-8
95353	SY53085-250ml	Phenolphthalein	1%	250ml	22,815.00	37.50	77-09-8
95354	SY53085-500ml	Phenolphthalein	1%	500ml	28,571.40	62.10	77-09-8
95355	SY53086-100ml	Phenolphthalein	0.10%	100ml	17,550.00	15.00	77-09-8
95356	SY53086-500ml	Phenolphthalein	0.10%	500ml	28,571.40	62.10	77-09-8
95357	SY53087-100ml	Phenolphthalein	0.50%	100ml	17,550.00	15.00	77-09-8
95358	SY53087-500ml	Phenolphthalein	0.50%	500ml	28,571.40	62.10	77-09-8
95359	SY53088-10g	Tellurium dioxide	99.99% metals basis	10g	19,024.20	21.30	7446-07-3
95360	SY53088-250g	Tellurium dioxide	99.99% metals basis	250g	106,844.40	396.60	7446-07-3
95361	SY53088-50g	Tellurium dioxide	99.99% metals basis	50g	35,240.40	90.60	7446-07-3
95362	SY53089-10g	Tellurium dioxide	99.999% metals basis	10g	24,219.00	43.50	7446-07-3
95363	SY53090-1L	Ethylenediaminetetraacetic acid	0.02mol/L	1L	30,888.00	72.00	60-00-4
95364	SY53091-100g	Indium Nitrate	99.99% metals basis	100g	79,326.00	279.00	13770-61-1
95365	SY53091-25g	Indium Nitrate	99.99% metals basis	25g	36,574.20	96.30	13770-61-1
95366	SY53091-5g	Indium Nitrate	99.99% metals basis	5g	22,253.40	35.10	13770-61-1
95367	SY53092-10mg	[LEU5]-ENKEPHALIN	BR	10mg	48,297.60	146.40	58822-25-6
95368	SY53093-500g	ammonium sulfate	CP,98%	500g	15,935.40	8.10	7783-20-2
95369	SY53094-100ug	concanamycin A	95%	100ug	517,233.60	2,150.40	80890-47-7
95370	SY53095-100g	BIS(CARBOXYMETHYL) TRITHIOCARBONATE	98%	100g	206,668.80	823.20	6326-83-6
95371	SY53095-25g	BIS(CARBOXYMETHYL) TRITHIOCARBONATE	98%	25g	67,602.60	228.90	6326-83-6
95372	SY53095-5g	BIS(CARBOXYMETHYL) TRITHIOCARBONATE	98%	5g	22,464.00	36.00	6326-83-6
95373	SY53096-1g	digallium,selenium(2-)	99.99% metals basis	1g	20,217.60	26.40	12024-24-7
95374	SY53096-5g	digallium,selenium(2-)	99.99% metals basis	5g	26,746.20	54.30	12024-24-7
95375	SY53097-100g	6-Ethyl-3-oxa-6-azaoctanol	98%	100g	50,965.20	157.80	140-82-9
95376	SY53097-25g	6-Ethyl-3-oxa-6-azaoctanol	98%	25g	26,044.20	51.30	140-82-9
95377	SY53097-500g	6-Ethyl-3-oxa-6-azaoctanol	98%	500g	98,771.40	362.10	140-82-9
95378	SY53097-5g	6-Ethyl-3-oxa-6-azaoctanol	98%	5g	17,901.00	16.50	140-82-9
95379	SY53098-25g	1-Ethyl-3-Methylimidazolium Bis(Trifluoromethylsulfonyl)Imide	97%	25g	44,787.60	131.40	174899-82-2
95380	SY53098-5g	1-Ethyl-3-Methylimidazolium Bis(Trifluoromethylsulfonyl)Imide	97%	5g	22,534.20	36.30	174899-82-2
95381	SY53099-2.5g	Albumins, human	>96%	2.5g	134,503.20	514.80	70024-90-7
95382	SY53099-500mg	Albumins, human	>96%	500mg	45,559.80	134.70	70024-90-7
95383	SY53100-100g	AMMONIUM ALGINATE	BR	100g	74,552.40	258.60	9005-34-9

95384	SY53100-1g	AMMONIUM ALGINATE	BR	1g	18,883.80	20.70	9005-34-9
95385	SY53100-25g	AMMONIUM ALGINATE	BR	25g	45,068.40	132.60	9005-34-9
95386	SY53100-5g	AMMONIUM ALGINATE	BR	5g	27,378.00	57.00	9005-34-9
95387	SY53101-1g	N-(2-MERCAPTOETHYL)ACETAMIDE	85%	1g	23,306.40	39.60	1190-73-4
95388	SY53101-5g	N-(2-MERCAPTOETHYL)ACETAMIDE	85%	5g	44,085.60	128.40	1190-73-4
95389	SY53102-100ml	triethoxy(2-methylpropyl)silane	98%	100ml	34,117.20	85.80	17980-47-1
95390	SY53102-25ml	triethoxy(2-methylpropyl)silane	98%	25ml	22,534.20	36.30	17980-47-1
95391	SY53103-100mg	N-[4-methyl-3-[(4-pyridin-3-ylpyrimidin-2-yl)amino]phenyl]-4-(piperazin-1-ylmethyl)benzamide	90%	100mg	51,667.20	160.80	404844-02-6
95392	SY53104-1g	[2-(carbamoyloxymethyl)-2,3-dimethylpentyl] carbamate	98%	1g	34,117.20	85.80	64-55-1
95393	SY53105-100g	Pyridin-2-ol	98%	100g	39,733.20	109.80	72762-00-6
95394	SY53105-25g	Pyridin-2-ol	98%	25g	21,270.60	30.90	72762-00-6
95395	SY53105-500g	Pyridin-2-ol	98%	500g	116,251.20	436.80	72762-00-6
95396	SY53105-5g	Pyridin-2-ol	98%	5g	17,901.00	16.50	72762-00-6
95397	SY53106-1g	2,6-ditert-butyl-4-nitrophenol	98%	1g	36,153.00	94.50	728-40-5
95398	SY53106-250mg	2,6-ditert-butyl-4-nitrophenol	98%	250mg	22,393.80	35.70	728-40-5
95399	SY53106-5g	2,6-ditert-butyl-4-nitrophenol	98%	5g	90,487.80	326.70	728-40-5
95400	SY53107-100g	BISMUTH(III) BROMIDE	98%	100g	117,023.40	440.10	7787-58-8
95401	SY53107-1g	BISMUTH(III) BROMIDE	98%	1g	20,217.60	26.40	7787-58-8
95402	SY53107-25g	BISMUTH(III) BROMIDE	98%	25g	46,823.40	140.10	7787-58-8
95403	SY53107-5g	BISMUTH(III) BROMIDE	98%	5g	26,676.00	54.00	7787-58-8
95404	SY53108-1g	1,4-Di(4-carboxyphenyl)benzene	98%	1g	182,449.80	719.70	13653-84-4
95405	SY53108-250mg	1,4-Di(4-carboxyphenyl)benzene	98%	250mg	67,883.40	230.10	13653-84-4
95406	SY53109-1g	Chloromethanesulfonyl chloride	95%	1g	56,160.00	180.00	3518-65-8
95407	SY53110-5g	methyl green	95%(T)	5g	38,890.80	106.20	82-94-0
95408	SY53111-5g	5-(Chloromethyl)oxazole	96%	5g	1,134,432.00	4,788.00	172649-57-9
95409	SY53112-25mg	3,,4,-Dihydroxyphenylacetone	95%	25mg	125,026.20	474.30	2503-44-8
95410	SY53113-1g	chavicol	95%	1g	208,845.00	832.50	501-92-8
95411	SY53113-250mg	chavicol	95%	250mg	73,990.80	256.20	501-92-8
95412	SY53113-50mg	chavicol	95%	50mg	34,187.40	86.10	501-92-8
95413	SY53114-5mg	1H-Cyclohepta(ghi)perylene-5,12-dione, 3-acetyl-6,11-dihydroxy-4,8,9,13-tetramethoxy-2-methyl-		5mg	193,050.00	765.00	123940-54-5
95414	SY53115-250mg	5-Bromo-7-methoxyquinoline	96%	250mg	88,030.80	316.20	1126824-44-9
95415	SY53115-50mg	5-Bromo-7-methoxyquinoline	96%	50mg	40,856.40	114.60	1126824-44-9
95416	SY53116-1g	Bis(4-(2,4,4-trimethylpentan-2-yl)phenyl)amine	97%	1g	24,570.00	45.00	15721-78-5
95417	SY53117-100g	2,5-ditert-butylcyclohexa-2,5-diene-1,4-dione	98%	100g	73,850.40	255.60	2460-77-7
95418	SY53117-25g	2,5-ditert-butylcyclohexa-2,5-diene-1,4-dione	98%	25g	31,309.20	73.80	2460-77-7

95419	SY53117-5g	2,5-ditert-butylcyclohexa-2,5-diene-1,4-dione	98%	5g	20,217.60	26.40	2460-77-7
95420	SY53118-100g	4'-Methylacetanilide	98%	100g	42,822.00	123.00	103-89-9
95421	SY53118-1kg	4'-Methylacetanilide	98%	1kg	166,935.60	653.40	103-89-9
95422	SY53118-500g	4'-Methylacetanilide	98%	500g	109,371.60	407.40	103-89-9
95423	SY53119-100g	2-(2-(2-Methoxyethoxy)ethoxy)acetic acid	70%	100g	144,471.60	557.40	16024-58-1
95424	SY53119-25g	2-(2-(2-Methoxyethoxy)ethoxy)acetic acid	70%	25g	83,187.00	295.50	16024-58-1
95425	SY53120-5g	2-ethylhexyl hexadecanoate		5g	24,710.40	45.60	29806-73-3
95426	SY53121-100g	Barium Oxalate	99% metals basis	100g	29,413.80	65.70	516-02-9
95427	SY53121-25g	Barium Oxalate	99% metals basis	25g	19,936.80	25.20	516-02-9
95428	SY53122-1g	2-[2-(2-Aminophenoxy)ethoxy]phenylamine	97%	1g	22,674.60	36.90	52411-34-4
95429	SY53122-25g	2-[2-(2-Aminophenoxy)ethoxy]phenylamine	97%	25g	75,886.20	264.30	52411-34-4
95430	SY53122-5g	2-[2-(2-Aminophenoxy)ethoxy]phenylamine	97%	5g	38,188.80	103.20	52411-34-4
95431	SY53123-100g	(3-diphenoxyphosphoryloxyphenyl) diphenyl phosphate	98%	100g	36,153.00	94.50	57583-54-7
95432	SY53124-5g	DIETHYL TEREPHTHALATE	98%	5g	19,936.80	25.20	636-09-9
95433	SY53125-1g	Lysozyme chloride	从蛋白所得	1g	27,237.60	56.40	9066-59-5
95434	SY53126-2ml	2-methoxyethanol	1000μg/mL	2ml	57,283.20	184.80	109-86-4
95435	SY53127-100g	Dodecyl trimethyl ammonium chloride	99%,离子对色谱级	100g	76,588.20	267.30	112-00-5
95436	SY53127-25g	Dodecyl trimethyl ammonium chloride	99%,离子对色谱级	25g	31,800.60	75.90	112-00-5
95437	SY53128-25g	3-[dimethyl-[3-(2-methylprop-2-enoylamino)propyl]azaniumyl]propane-1-sulfonate	98%	25g	81,291.60	287.40	5205-95-8
95438	SY53129-100mg	Ribonuclease A from Bovine pancreas	生物技术级	100mg	34,678.80	88.20	9001-99-4
95439	SY53129-25mg	Ribonuclease A from Bovine pancreas	生物技术级	25mg	20,638.80	28.20	9001-99-4
95440	SY53130-100mg	Ribonuclease A from Bovine pancreas	1,000 units/mg dry weight	100mg	190,873.80	755.70	9001-99-4
95441	SY53131-200mg	Ribonuclease A from Bovine pancreas	2,500 units/mg dry weight	200mg	131,905.80	503.70	9001-99-4
95442	SY53132-100mg	Ribonuclease A from Bovine pancreas	≥3,000 units/mg protein	100mg	192,909.60	764.40	9001-99-4

95443	SY53132-25mg	Ribonuclease A from Bovine pancreas	≥3,000 units/mg protein	25mg	85,152.60	303.90	9001-99-4
95444	SY53133-1mg	Ribonuclease A from Bovine pancreas	≥2,000 units/mg protein	1mg	50,263.20	154.80	9001-99-4
95445	SY53133-5mg	Ribonuclease A from Bovine pancreas	≥2,000 units/mg protein	5mg	151,561.80	587.70	9001-99-4
95446	SY53134-500g	DIMETHYLDINEODECANOATETIN	95%	500g	85,995.00	307.50	68928-76-7
95447	SY53135-100g	TEA POLYPHENOL	97%	100g	60,933.60	200.40	84650-60-2
95448	SY53135-25g	TEA POLYPHENOL	97%	25g	29,413.80	65.70	84650-60-2
95449	SY53136-1ml	2,4-dichloro-1-phenylbenzene	100 ug/mL in Isooctane	1ml	34,608.60	87.90	33284-50-3
95450	SY53137-5g	2-Hydroxybenzophenone	95%	5g	31,800.60	75.90	117-99-7
95451	SY53138-1g	Cyanoferrocene	98%	1g	38,469.60	104.40	1273-84-3
95452	SY53138-5g	Cyanoferrocene	98%	5g	111,407.40	416.10	1273-84-3
95453	SY53139-25g	α-Methylcinnamylaldehyde	97%	25g	19,305.00	22.50	15174-47-7
95454	SY53140-25g	ACID RED 88	98%	25g	108,388.80	403.20	1658-56-6
95455	SY53140-5g	ACID RED 88	98%	5g	38,048.40	102.60	1658-56-6
95456	SY53141-250g	10-(4-Biphenylyl)-2-isopropyl-9-oxo-9H-thioxanthenium hexafluorop hosphate	95%	250g	79,255.80	278.70	591773-92-1
95457	SY53142-100ml	Jones reagent	1.9-2.2M	100ml	39,733.20	109.80	65272-70-0
95458	SY53142-250ml	Jones reagent	1.9-2.2M	250ml	47,876.40	144.60	65272-70-0
95459	SY53142-500ml	Jones reagent	1.9-2.2M	500ml	61,635.60	203.40	65272-70-0
95460	SY53142-50ml	Jones reagent	1.9-2.2M	50ml	31,870.80	76.20	65272-70-0
95461	SY53143-500ml	Methyl violet 6B	15%(v/v) in iso-Propyl alcohol(异丙醇)	500ml	62,688.60	207.90	8004-87-3
95462	SY53144-500ml	cresol red	0.04% (w/v) in water	500ml	28,571.40	62.10	1733-12-6
95463	SY53145-500ml	cresol red	0.2% (w/v) in water	500ml	32,713.20	79.80	1733-12-6
95464	SY53146-500ml	bromothymol blue	0.02% (w/v) in water	500ml	34,257.60	86.40	76-59-5
95465	SY53147-500ml	bromothymol blue	0.02% (w/v) in 异丙醇	500ml	36,504.00	96.00	76-59-5
95466	SY53148-500ml	bromothymol blue	0.04% (w/v) in 异丙醇	500ml	36,504.00	96.00	76-59-5
95467	SY53149-500ml	bromophenol blue	0.04% (w/v) in 异丙醇	500ml	27,939.60	59.40	115-39-9
95468	SY53150-500ml	bromophenol blue	0.05% (w/v) in water	500ml	28,571.40	62.10	115-39-9
95469	SY53151-500ml	bromophenol blue	0.1% (w/v) in water	500ml	28,571.40	62.10	115-39-9

95470	SY53152-500ml	bromophenol blue	0.1% (w/v) in 异丙醇	500ml	30,466.80	70.20	115-39-9
95471	SY53153-500ml	bromophenol blue	0.4%(w/v) in water	500ml	28,571.40	62.10	115-39-9
95472	SY53154-250ml	Methyl Orange	醇溶液0.1%	250ml	20,989.80	29.70	547-58-0
95473	SY53155-500ml	Bromocresol green	0.04%	500ml	28,571.40	62.10	76-60-8
95474	SY53156-100ml	Bromocresol green	溴甲酚绿 0.1% w/ v in EtOH 95% - 甲基红0.2 % w/ v in EtOH 95% 3:1	100ml	19,866.60	24.90	76-60-8
95475	SY53157-500ml	Bromocresol green	0.1% (w/v) in water	500ml	28,571.40	62.10	76-60-8
95476	SY53158-500ml	Bromocresol green	0.1% (w/v) in 异丙醇	500ml	28,571.40	62.10	76-60-8
95477	SY53159-500ml	Bromocresol green	1% (w/v) in water	500ml	28,571.40	62.10	76-60-8
95478	SY53160-1g	D-Fructose-1,6-diphoshate calcium salt	98%	1g	16,497.00	10.50	103213-33-8
95479	SY53160-5g	D-Fructose-1,6-diphoshate calcium salt	98%	5g	23,236.20	39.30	103213-33-8
95480	SY53161-100g	Ammonium bicarbonate	99.9% metals basis	100g	18,462.60	18.90	1066-33-7
95481	SY53161-500g	Ammonium bicarbonate	99.9% metals basis	500g	25,342.20	48.30	1066-33-7
95482	SY53162-25g	VIOLURIC ACID		25g	119,340.00	450.00	87-39-8
95483	SY53162-5g	VIOLURIC ACID		5g	48,438.00	147.00	87-39-8
95484	SY53163-5g	Basic Green 4	95%	5g	17,971.20	16.80	2437-29-8
95485	SY53164-1g	oleanoic acid	98%	1g	235,170.00	945.00	17990-42-0
95486	SY53164-250mg	oleanoic acid	98%	250mg	89,715.60	323.40	17990-42-0
95487	SY53164-5g	oleanoic acid	98%	5g	599,016.60	2,499.90	17990-42-0
95488	SY53165-100g	AMBERLYST(R) 15	干	100g	27,378.00	57.00	39389-20-3
95489	SY53165-1kg	AMBERLYST(R) 15	干	1kg	64,022.40	213.60	39389-20-3
95490	SY53165-2.5kg	AMBERLYST(R) 15	干	2.5kg	154,720.80	601.20	39389-20-3
95491	SY53165-250g	AMBERLYST(R) 15	干	250g	33,064.20	81.30	39389-20-3
95492	SY53165-25g	AMBERLYST(R) 15	干	25g	20,638.80	28.20	39389-20-3
95493	SY53165-500g	AMBERLYST(R) 15	干	500g	50,263.20	154.80	39389-20-3
95494	SY53165-50g	AMBERLYST(R) 15	干	50g	22,744.80	37.20	39389-20-3
95495	SY53166-100ml	3-Methyl-1,5-pentanediol	97%	100ml	23,236.20	39.30	4457-71-0
95496	SY53166-25ml	3-Methyl-1,5-pentanediol	97%	25ml	17,971.20	16.80	4457-71-0
95497	SY53166-500ml	3-Methyl-1,5-pentanediol	97%	500ml	53,001.00	166.50	4457-71-0
95498	SY53167-100g	Sodium propynesulfonate	25% Aqueous solution	100g	33,415.20	82.80	55947-46-1
95499	SY53168-20mg	β-D-fructopyranose	分析对照品,≥99.5%	20mg	25,623.00	49.50	7660-25-5
95500	SY53169-100mg	Proteinase K	≥30U/mg	100mg	32,151.60	77.40	39450-01-6
95501	SY53169-500mg	Proteinase K	≥30U/mg	500mg	93,576.60	339.90	39450-01-6
95502	SY53170-100g	dotriacontane	98%	100g	183,713.40	725.10	544-85-4
95503	SY53170-1g	dotriacontane	98%	1g	17,971.20	16.80	544-85-4

95504	SY53170-25g	dotriacontane	98%	25g	73,008.00	252.00	544-85-4
95505	SY53170-5g	dotriacontane	98%	5g	27,378.00	57.00	544-85-4
95506	SY53171-2.5L	N,N-dimethylformamide	99.90%	2.5L	26,956.80	55.20	68-12-2
95507	SY53171-500ml	N,N-dimethylformamide	99.90%	500ml	17,199.00	13.50	68-12-2
95508	SY53172-1g	Formaldehyde-DNPH	≥98%(T)	1g	28,782.00	63.00	1081-15-8
95509	SY53173-100g	Dimethyl Propylmalonate	98%	100g	182,379.60	719.40	14035-96-2
95510	SY53173-1g	Dimethyl Propylmalonate	98%	1g	17,901.00	16.50	14035-96-2
95511	SY53173-25g	Dimethyl Propylmalonate	98%	25g	62,899.20	208.80	14035-96-2
95512	SY53173-5g	Dimethyl Propylmalonate	98%	5g	27,027.00	55.50	14035-96-2
95513	SY53174-1g	lactamide	≥98%(N)	1g	20,638.80	28.20	2043-43-8
95514	SY53175-5g	D-GlucuronaMide	≥98%(N)	5g	28,360.80	61.20	3789-97-7
95515	SY53176-250mg	mirtazapine	99%	250mg	21,551.40	32.10	61337-67-5
95516	SY53177-500g	Zinc phosphate	CP	500g	17,409.60	14.40	7779-90-0
95517	SY53178-500mg	8-METHYLNONANOIC ACID	98%	500mg	280,800.00	1,140.00	5963-14-4
95518	SY53178-50mg	8-METHYLNONANOIC ACID	98%	50mg	77,220.00	270.00	5963-14-4
95519	SY53179-1g	sodium,dioxido(oxo)azanium	丰度：99 atom%；化学纯度：≥98.5%	1g	96,525.00	352.50	31432-45-8
95520	SY53179-250mg	sodium,dioxido(oxo)azanium	丰度：99 atom%；化学纯度：≥98.5%	250mg	49,350.60	150.90	31432-45-8
95521	SY53180-1g	Ammonium chloride-15N	丰度：99 atom %；化学纯度：≥98%	1g	70,059.60	239.40	39466-62-1
95522	SY53180-250mg	Ammonium chloride-15N	丰度：99 atom %；化学纯度：≥98%	250mg	27,939.60	59.40	39466-62-1
95523	SY53180-5g	Ammonium chloride-15N	丰度：99 atom %；化学纯度：≥98%	5g	202,737.60	806.40	39466-62-1
95524	SY53181-100g	Vinylphosphonic acid	95%	100g	147,349.80	569.70	1746-03-8
95525	SY53181-1g	Vinylphosphonic acid	95%	1g	17,971.20	16.80	1746-03-8
95526	SY53181-25g	Vinylphosphonic acid	95%	25g	55,668.60	177.90	1746-03-8
95527	SY53181-5g	Vinylphosphonic acid	95%	5g	26,605.80	53.70	1746-03-8
95528	SY53182-100mg	1-Methyl-4-phenyl-1,2,3,6-tetrahydropyridine Hydrochloride	94%	100mg	67,041.00	226.50	23007-85-4
95529	SY53183-500ml	neutral red	4% in water	500ml	21,621.60	32.40	553-24-2
95530	SY53184-500ml	phenol red	0.04% (w/v) in water	500ml	26,044.20	51.30	143-74-8
95531	SY53185-500ml	phenol red	0.5% (w/v) in water	500ml	31,730.40	75.60	143-74-8
95532	SY53186-500ml	phenol red	0.1% (w/v) in water	500ml	30,466.80	70.20	143-74-8
95533	SY53187-500ml	phenol red	1% (w/v) in water	500ml	32,994.00	81.00	143-74-8
95534	SY53188-100ml	phenol red	0.02%	100ml	17,901.00	16.50	143-74-8
95535	SY53189-100ml	Thymolphthalein	0.05%	100ml	19,866.60	24.90	125-20-2

95536	SY53190-1g	Ruthenium(III) chloride hydrate	99.99% metals basis	1g	43,664.40	126.60	14898-67-0
95537	SY53190-25g	Ruthenium(III) chloride hydrate	99.99% metals basis	25g	404,913.60	1,670.40	14898-67-0
95538	SY53190-5g	Ruthenium(III) chloride hydrate	99.99% metals basis	5g	112,460.40	420.60	14898-67-0
95539	SY53191-500ml	Acid Blue 74		500ml	114,566.40	429.60	860-22-0
95540	SY53192-500ml	Chlorophenol Red	0.04%	500ml	26,044.20	51.30	4430-20-0
95541	SY53193-500ml	Eriochrome Black T	溶于三乙醇胺，硬水指示剂	500ml	43,734.60	126.90	1787-61-7
95542	SY53194-500ml	CALMAGITE	0.05% (w/v) in water	500ml	22,253.40	35.10	3147-14-6
95543	SY53195-500ml	CALMAGITE	0.1%（w/v）in water	500ml	24,148.80	43.20	3147-14-6
95544	SY53196-500ml	CALMAGITE	1%	500ml	30,466.80	70.20	3147-14-6
95545	SY53197-500ml	CALMAGITE	0.6%（w/v）in water	500ml	26,044.20	51.30	3147-14-6
95546	SY53198-100g	Melamine Pyrophosphate	99%	100g	23,306.40	39.60	15541-60-3
95547	SY53198-2.5kg	Melamine Pyrophosphate	99%	2.5kg	100,315.80	368.70	15541-60-3
95548	SY53198-25g	Melamine Pyrophosphate	99%	25g	17,830.80	16.20	15541-60-3
95549	SY53198-500g	Melamine Pyrophosphate	99%	500g	40,716.00	114.00	15541-60-3
95550	SY53199-100g	Diiodomethane	95%,含稳定剂铜屑	100g	33,134.40	81.60	75-11-6
95551	SY53200-10ml	Chloroplatinic acid hexahydrate	8% in water	10ml	147,981.60	572.40	16941-12-1
95552	SY53201-1g	potassium,phenoxide	97%	1g	75,114.00	261.00	100-67-4
95553	SY53201-5g	potassium,phenoxide	97%	5g	224,569.80	899.70	100-67-4
95554	SY53202-1g	2-Bromo-4-phenylpyridine	98%	1g	77,781.60	272.40	54151-74-5
95555	SY53202-250mg	2-Bromo-4-phenylpyridine	98%	250mg	39,522.60	108.90	54151-74-5
95556	SY53202-5g	2-Bromo-4-phenylpyridine	98%	5g	270,480.60	1,095.90	54151-74-5
95557	SY53203-100mg	2-bromo-4-tert-butylpyridine	97%	100mg	68,023.80	230.70	50488-34-1
95558	SY53203-1g	2-bromo-4-tert-butylpyridine	97%	1g	238,820.40	960.60	50488-34-1
95559	SY53203-250mg	2-bromo-4-tert-butylpyridine	97%	250mg	100,456.20	369.30	50488-34-1
95560	SY53204-5g	2-Bromo-5-methoxypyridine	98%	5g	31,309.20	73.80	105170-27-2
95561	SY53205-100ml	butan-2-ol	99.5%,（分子筛、Water≤50 ppm）	100ml	23,657.40	41.10	78-92-2
95562	SY53205-500ml	butan-2-ol	99.5%,（分子筛、Water≤50 ppm）	500ml	37,767.60	101.40	78-92-2
95563	SY53206-100g	2-(2H-Benzotriazol-2-yl)-p-cresol	99%	100g	31,449.60	74.40	2440-22-4
95564	SY53206-25g	2-(2H-Benzotriazol-2-yl)-p-cresol	99%	25g	23,025.60	38.40	2440-22-4

95565	SY53207-100g	1,3-Di-o-tolylguanidine	99.0%(T)	100g	42,260.40	120.60	97-39-2
95566	SY53207-25g	1,3-Di-o-tolylguanidine	99.0%(T)	25g	24,991.20	46.80	97-39-2
95567	SY53207-5g	1,3-Di-o-tolylguanidine	99.0%(T)	5g	20,358.00	27.00	97-39-2
95568	SY53208-1g	N-Boc-Nortropine	98%	1g	24,359.40	44.10	143557-91-9
95569	SY53209-1g	Acetone Benzothiazolyl-2-hydrazone	98%	1g	25,833.60	50.40	6277-26-5
95570	SY53210-1g	Dimercaptosuccinic acid	98%	1g	21,340.80	31.20	2418-14-6
95571	SY53210-25g	Dimercaptosuccinic acid	98%	25g	84,801.60	302.40	2418-14-6
95572	SY53210-5g	Dimercaptosuccinic acid	98%	5g	36,574.20	96.30	2418-14-6
95573	SY53211-100g	PHOSPHOMOLYBDIC ACID HYDRATE	10%乙醇溶液	100g	30,888.00	72.00	51429-74-4
95574	SY53211-250g	PHOSPHOMOLYBDIC ACID HYDRATE	10%乙醇溶液	250g	36,504.00	96.00	51429-74-4
95575	SY53212-100ml	cerium(4+),disulfate	10%+15%硫酸水溶液	100ml	24,570.00	45.00	13590-82-4
95576	SY53212-250ml	cerium(4+),disulfate	10%+15%硫酸水溶液	250ml	33,696.00	84.00	13590-82-4
95577	SY53213-250ml	methylene blue	0.10%	250ml	49,140.00	150.00	61-73-4
95578	SY53214-250ml	methylene blue	1%	250ml	51,948.00	162.00	61-73-4
95579	SY53215-100ml	Iron(III) chloride	1%+50%乙醇水	100ml	20,358.00	27.00	7705-08-0
95580	SY53215-250ml	Iron(III) chloride	1%+50%乙醇水	250ml	25,272.00	48.00	7705-08-0
95581	SY53216-500ml	Starch indicator	2%	500ml	28,571.40	62.10	9005-84-9
95582	SY53217-100ml	ninhydrin	1.5% w/v	100ml	25,623.00	49.50	485-47-2
95583	SY53217-250ml	ninhydrin	1.5% w/v	250ml	34,117.20	85.80	485-47-2
95584	SY53218-100ml	2,4-dinitrophenylhydrazine	6% w/v	100ml	26,676.00	54.00	119-26-6
95585	SY53218-250ml	2,4-dinitrophenylhydrazine	6% w/v	250ml	35,802.00	93.00	119-26-6
95586	SY53219-100ml	Vanillin	6% w/v	100ml	22,815.00	37.50	121-33-5
95587	SY53219-250ml	Vanillin	6% w/v	250ml	28,782.00	63.00	121-33-5
95588	SY53220-500ml	Starch indicator	0.3%（w/v）	500ml	28,571.40	62.10	9005-84-9
95589	SY53221-500ml	Starch indicator	0.05%（w/v）	500ml	28,571.40	62.10	9005-84-9
95590	SY53222-100ml	Anisic aldehyde	2.6% v/v	100ml	22,464.00	36.00	123-11-5
95591	SY53222-250ml	Anisic aldehyde	2.6% v/v	250ml	28,431.00	61.50	123-11-5
95592	SY53223-500ml	Starch indicator	0.25%（w/v）in water	500ml	28,571.40	62.10	9005-84-9
95593	SY53224-500ml	Starch indicator	含0.5%碘化钾	500ml	29,835.00	67.50	9005-84-9
95594	SY53225-500ml	Starch indicator	0.5%（w/v）	500ml	28,571.40	62.10	9005-84-9
95595	SY53226-10g	Lead iodide	99.9%(高纯试剂)	10g	27,448.20	57.30	10101-63-0
95596	SY53226-50g	Lead iodide	99.9%(高纯试剂)	50g	65,707.20	220.80	10101-63-0
95597	SY53227-100g	Zirconium dioxide	99.99%（100nm，高纯试剂）	100g	19,866.60	24.90	1314-23-4
95598	SY53228-100g	malonic acid	98%	100g	16,707.60	11.40	141-82-2
95599	SY53228-500g	malonic acid	98%	500g	23,376.60	39.90	141-82-2
95600	SY53229-100g	Light Stabilizer-944	98%	100g	52,369.20	163.80	70624-18-9
95601	SY53229-25g	Light Stabilizer-944	98%	25g	28,150.20	60.30	70624-18-9
95602	SY53229-500g	Light Stabilizer-944	98%	500g	164,127.60	641.40	70624-18-9
95603	SY53229-5g	Light Stabilizer-944	98%	5g	17,971.20	16.80	70624-18-9

95604	SY53230-500g	3-ethyl-2-hydroxycyclopent-2-en-1-one	食品级	500g	259,740.00	1,050.00	21835-01-8
95605	SY53231-100g	Vitamin E calcium succinate	99%	100g	70,200.00	240.00	14638-18-7
95606	SY53231-1g	Vitamin E calcium succinate	99%	1g	16,146.00	9.00	14638-18-7
95607	SY53231-25g	Vitamin E calcium succinate	99%	25g	35,100.00	90.00	14638-18-7
95608	SY53231-5g	Vitamin E calcium succinate	99%	5g	20,919.60	29.40	14638-18-7
95609	SY53232-500g	L-ascorbic acid	食品级	500g	42,120.00	120.00	50-81-7
95610	SY53233-500g	N-Ethyl-p-menthane-3-carboxamide	食品级	500g	80,730.00	285.00	39711-79-0
95611	SY53234-500g	N-[(Ethoxycarbonyl)methyl]-p-menthane-3-carboxamide	食品级	500g	86,346.00	309.00	68489-14-5
95612	SY53235-500g	2-Hydroxy-3-methyl-2-cyclopentenone	食品级	500g	52,650.00	165.00	80-71-7
95613	SY53236-500ml	Starch indicator	含5%碘化钾	500ml	29,835.00	67.50	9005-84-9
95614	SY53237-500ml	Starch indicator	0.2%（w/v）in water	500ml	28,571.40	62.10	9005-84-9
95615	SY53238-500ml	Starch indicator	1%	500ml	28,571.40	62.10	9005-84-9
95616	SY53239-500ml	Basic Green 4	0.05%（w/v）in water	500ml	58,266.00	189.00	2437-29-8
95617	SY53240-100ml	Ferroin Indicator	0.02表观·摩尔	100ml	19,866.60	24.90	RH-00063
95618	SY53241-500ml	Congo Red	0.10%	500ml	28,571.40	62.10	573-58-0
95619	SY53242-500ml	Congo Red	1%（w/v）in water	500ml	32,362.20	78.30	573-58-0
95620	SY53243-125ml	4-(4-nitrophenylazo)resorcinol	醇溶液0.1%（w/v）	125ml	29,835.00	67.50	74-39-5
95621	SY53244-1g	N,N'-bis(3-aminopropyl)butane-1,4-diamine,tetrahydrochloride	98%	1g	54,896.40	174.60	306-67-2
95622	SY53245-1g	N'-(3-aminopropyl)butane-1,4-diamine,trihydrochloride	99%	1g	49,701.60	152.40	334-50-9
95623	SY53246-500g	dicopper,2-hydroxypropane-1,2,3-tricarboxylic acid	Cu>36%	500g	28,360.80	61.20	866-82-0
95624	SY53247-500g	cadmium sulfide	99.99%	500g	84,240.00	300.00	1306-23-6
95625	SY53248-25g	beryllium difluoride		25g	61,074.00	201.00	7787-49-7
95626	SY53248-5g	beryllium difluoride		5g	29,273.40	65.10	7787-49-7
95627	SY53249-2ml	1-Methoxy-2-propyl acetate	1000μg/mL	2ml	57,283.20	184.80	108-65-6
95628	SY53250-2ml	2-ethoxyethanol	1000μg/mL	2ml	57,283.20	184.80	110-80-5
95629	SY53251-2ml	Ethylene glycol monoethyl ether acetate	1000μg/mL	2ml	57,283.20	184.80	111-15-9
95630	SY53252-2ml	Diethylene Glycol Monobutyl Ether Acetate	1000μg/mL	2ml	57,283.20	184.80	124-17-4
95631	SY53253-2ml	1-Methoxy-2-propyl acetate	1000μg/mL	2ml	57,283.20	184.80	108-65-6
95632	SY53254-2ml	2-ethoxyethanol	1000μg/mL	2ml	57,283.20	184.80	110-80-5
95633	SY53255-2ml	Ethylene glycol monoethyl ether acetate	1000μg/mL	2ml	57,283.20	184.80	111-15-9
95634	SY53256-100g	Propynol Ethoxylate	90%	100g	42,751.80	122.70	3973-18-0
95635	SY53256-25g	Propynol Ethoxylate	90%	25g	23,095.80	38.70	3973-18-0
95636	SY53256-500g	Propynol Ethoxylate	90%	500g	112,951.80	422.70	3973-18-0
95637	SY53256-5g	Propynol Ethoxylate	90%	5g	17,269.20	13.80	3973-18-0
95638	SY53257-100g	calcium acetate	99%	100g	20,007.00	25.50	62-54-4
95639	SY53258-100g	calcium acetate	96%	100g	19,305.00	22.50	62-54-4

95640	SY53258-500g	calcium acetate	96%	500g	29,975.40	68.10	62-54-4
95641	SY53259-100g	2-hydroxy-3-(octanoyloxy)propyl decanoate	98%	100g	46,893.60	140.40	65381-09-1
95642	SY53259-25g	2-hydroxy-3-(octanoyloxy)propyl decanoate	98%	25g	24,850.80	46.20	65381-09-1
95643	SY53259-500g	2-hydroxy-3-(octanoyloxy)propyl decanoate	98%	500g	103,404.60	381.90	65381-09-1
95644	SY53259-5g	2-hydroxy-3-(octanoyloxy)propyl decanoate	98%	5g	18,041.40	17.10	65381-09-1
95645	SY53260-1g	Dimethyl chlorophosphate	96%	1g	20,217.60	26.40	813-77-4
95646	SY53260-5g	Dimethyl chlorophosphate	96%	5g	30,747.60	71.40	813-77-4
95647	SY53261-2ml	Diethylene Glycol Monobutyl Ether Acetate	1000μg/mL	2ml	57,283.20	184.80	124-17-4
95648	SY53262-2ml	2,6-di-tert-butyl-4-methylphenol	1000μg/mL	2ml	57,283.20	184.80	128-37-0
95649	SY53263-2ml	2-ethylhexan-1-ol	1000μg/mL	2ml	57,283.20	184.80	104-76-7
95650	SY53264-2ml	o-cresol	1000μg/mL	2ml	57,283.20	184.80	95-48-7
95651	SY53265-2ml	m-cresol	1000μg/mL	2ml	57,283.20	184.80	108-39-4
95652	SY53266-2ml	diphenyl ether	1000μg/mL	2ml	57,283.20	184.80	101-84-8
95653	SY53267-2ml	o-Anisidine	4000μg/mL	2ml	73,008.00	252.00	90-04-0
95654	SY53268-2ml	bromobenzene	1000μg/mL	2ml	43,524.00	126.00	108-86-1
95655	SY53269-2ml	benzyl chloride	1000μg/mL	2ml	57,283.20	184.80	100-44-7
95656	SY53270-5ml	Indigo	100μg/mL	5ml	37,627.20	100.80	482-89-3
95657	SY53271-5ml	Indigo	1000μg/mL	5ml	49,420.80	151.20	482-89-3
95658	SY53272-5ml	Sodium cyclamate	10.00mg/mL	5ml	37,627.20	100.80	139-05-9
95659	SY53273-10ml	-	1000μg/mL	10ml	25,833.60	50.40	RH-00065
95660	SY53273-50ml	-	1000μg/mL	50ml	32,923.80	80.70	RH-00065
95661	SY53274-5ml	Chromium(III) picolinate	100μg/mL	5ml	53,352.00	168.00	14639-25-9
95662	SY53275-2ml	kaempferide	100μg/mL	2ml	53,352.00	168.00	491-54-3
95663	SY53276-2ml	isorhamnetin	100μg/mL	2ml	53,352.00	168.00	480-19-3
95664	SY53277-2ml	quercetin	200μg/mL	2ml	53,352.00	168.00	117-39-5

95665	SY53278-2ml	2-[3,4-bis(2-hydroxyethoxy)phenyl]-5-hydroxy-7-(2-hydroxyethoxy)-3-[(2S,3R,4S,5S,6R)-3,4,5-trihydroxy-6-[[(2R,3R,4R,5R,6S)-3,4,5-trihydroxy-6-methyloxan-2-yl]oxymethyl]oxan-2-yl]oxychromen-4-one,chromen-2-one,sodium,sulfuric acid	100μg/mL	2ml	53,352.00	168.00	39291-13-9
95666	SY53279-2ml	METHYL LINOLENATE	0.50mg/mL	2ml	53,352.00	168.00	301-00-8
95667	SY53280-1g	2,4,6-Trihydroxy-benzene-1,3,5-tricarbaldehyde	97%	1g	87,890.40	315.60	34374-88-4
95668	SY53281-1g	amikacin	98%	1g	63,741.60	212.40	37517-28-5
95669	SY53282-100mg	astragaloside IV	分析对照品,98%	100mg	47,595.60	143.40	83207-58-3
95670	SY53282-1g	astragaloside IV	分析对照品,98%	1g	92,383.20	334.80	83207-58-3
95671	SY53282-20mg	astragaloside IV	分析对照品,98%	20mg	22,042.80	34.20	83207-58-3
95672	SY53283-1g	Tungsten hexacarbonyl	99%	1g	28,571.40	62.10	14040-11-0
95673	SY53283-25g	Tungsten hexacarbonyl	99%	25g	249,069.60	1,004.40	14040-11-0
95674	SY53283-5g	Tungsten hexacarbonyl	99%	5g	72,376.20	249.30	14040-11-0
95675	SY53284-100g	lanthanum(3+),trichloride,hexahydrate	99.90%	100g	22,674.60	36.90	17272-45-6
95676	SY53284-10g	lanthanum(3+),trichloride,hexahydrate	99.99%	10g	18,532.80	19.20	17272-45-6
95677	SY53284-2.5kg	lanthanum(3+),trichloride,hexahydrate	99.90%	2.5kg	113,092.20	423.30	17272-45-6
95678	SY53284-25g	lanthanum(3+),trichloride,hexahydrate	99.90%	25g	18,392.40	18.60	17272-45-6
95679	SY53284-500g	lanthanum(3+),trichloride,hexahydrate	99.99%	500g	42,330.60	120.90	17272-45-6
95680	SY53284-5g	lanthanum(3+),trichloride,hexahydrate	99.90%	5g	16,216.20	9.30	17272-45-6
95681	SY53285-1g	(5-Methylfuran-2-yl)methanol	97%	1g	24,850.80	46.20	3857-25-8
95682	SY53285-5g	(5-Methylfuran-2-yl)methanol	97%	5g	59,038.20	192.30	3857-25-8
95683	SY53286-1g	1,3-Diaminopropane Dihydroiodide	98.0%(N)(T)	1g	33,625.80	83.70	120675-53-8
95684	SY53286-25g	1,3-Diaminopropane Dihydroiodide	98.0%(N)(T)	25g	235,099.80	944.70	120675-53-8
95685	SY53286-5g	1,3-Diaminopropane Dihydroiodide	98.0%(N)(T)	5g	82,765.80	293.70	120675-53-8
95686	SY53287-100g	diethyl 2-aminopentanedioate,hydrochloride	98%	100g	51,526.80	160.20	1001-19-0
95687	SY53287-25g	diethyl 2-aminopentanedioate,hydrochloride	98%	25g	28,711.80	62.70	1001-19-0
95688	SY53288-100g	methane,molybdenum	99.95% trace metals basis	100g	68,796.00	234.00	12069-89-5

95689	SY53288-25g	methane,molybdenum	99.95% trace metals basis	25g	33,415.20	82.80	12069-89-5
95690	SY53288-5g	methane,molybdenum	99.95% trace metals basis	5g	20,217.60	26.40	12069-89-5
95691	SY53289-100g	methane,molybdenum	99% trace metals basis	100g	59,740.20	195.30	12069-89-5
95692	SY53289-25g	methane,molybdenum	99% trace metals basis	25g	30,747.60	71.40	12069-89-5
95693	SY53289-5g	methane,molybdenum	99% trace metals basis	5g	19,445.40	23.10	12069-89-5
95694	SY53290-1g	Tenofovir Alafenamide Hemifumarate	95%	1g	68,515.20	232.80	1392275-56-7
95695	SY53290-250mg	Tenofovir Alafenamide Hemifumarate	95%	250mg	36,784.80	97.20	1392275-56-7
95696	SY53290-50mg	Tenofovir Alafenamide Hemifumarate	95%	50mg	22,253.40	35.10	1392275-56-7
95697	SY53291-100g	1,1,2,2-Tetrafluoroethyl 2,2,2-Trifluoroethyl Ether	97%	100g	67,602.60	228.90	406-78-0
95698	SY53291-10g	1,1,2,2-Tetrafluoroethyl 2,2,2-Trifluoroethyl Ether	98%	10g	21,691.80	32.70	406-78-0
95699	SY53291-25g	1,1,2,2-Tetrafluoroethyl 2,2,2-Trifluoroethyl Ether	97%	25g	30,326.40	69.60	406-78-0
95700	SY53291-5g	1,1,2,2-Tetrafluoroethyl 2,2,2-Trifluoroethyl Ether	98%	5g	18,322.20	18.30	406-78-0
95701	SY53292-100mg	nile red dye	98%（荧光分析试剂）	100mg	48,929.40	149.10	7385-67-3
95702	SY53292-1g	nile red dye	98%（荧光分析试剂）	1g	100,737.00	370.50	7385-67-3
95703	SY53292-5g	nile red dye	98%（荧光分析试剂）	5g	261,214.20	1,056.30	7385-67-3
95704	SY53293-50mg	Tris(3-hydroxypropyltriazolylMethyl)a Mine	97%	50mg	67,813.20	229.80	760952-88-3
95705	SY53294-100g	Propyl p-toluenesulfonate	98%	100g	46,683.00	139.50	599-91-7
95706	SY53294-25g	Propyl p-toluenesulfonate	98%	25g	29,413.80	65.70	599-91-7
95707	SY53294-500g	Propyl p-toluenesulfonate	98%	500g	96,735.60	353.40	599-91-7
95708	SY53295-1kg	2-Isopropyl-N,2,3-Trimethylbutyramide	食品级	1kg	140,400.00	540.00	51115-67-4
95709	SY53296-1kg	Sucralose	食品级	1kg	126,360.00	480.00	56038-13-2
95710	SY53297-100mg	D-GALACTOSE 1-[2-(2-AZIDOETHOXY)ETHOXYETHYL]-2,3,4,6-TETRA-O-ACETATE	95%	100mg	43,524.00	126.00	381716-33-2
95711	SY53298-5g	Phenyl Phosphorodiamidate	98%	5g	40,154.40	111.60	7450-69-3
95712	SY53299-500g	Ferment	细胞培养级	500g	23,868.00	42.00	8013-01-2
95713	SY53300-1g	N6-Carbobenzoxy-L-lysine N-Carboxyanhydride	96%	1g	48,578.40	147.60	1676-86-4
95714	SY53300-250mg	N6-Carbobenzoxy-L-lysine N-Carboxyanhydride	96%	250mg	26,044.20	51.30	1676-86-4

95715	SY53300-25g	N6-Carbobenzoxy-L-lysine N-Carboxyanhydride	96%	25g	273,429.00	1,108.50	1676-86-4
95716	SY53300-5g	N6-Carbobenzoxy-L-lysine N-Carboxyanhydride	96%	5g	125,236.80	475.20	1676-86-4
95717	SY53301-500ml	Methyl Orange	0.04%水溶液	500ml	28,571.40	62.10	547-58-0
95718	SY53302-500ml	bromocresol purple	0.1% (w/v) in methanol（甲醇）	500ml	36,574.20	96.30	115-40-2
95719	SY53303-500ml	bromocresol purple	1%（w/v）in methanol（甲醇）	500ml	36,574.20	96.30	115-40-2
95720	SY53304-10ml	Complete		10ml	32,643.00	79.50	RH-00067
95721	SY53305-10ml	Freund 's Adjuvant Incomplete	Incomplete	10ml	27,378.00	57.00	RH-00068
95722	SY53306-10g	γ-poly(L-glutamic acid) macromolecule	分子量>700000	10g	73,359.00	253.50	25513-46-6
95723	SY53306-1g	γ-poly(L-glutamic acid) macromolecule	分子量>700000	1g	28,080.00	60.00	25513-46-6
95724	SY53307-100g	Sodium L-pyroglutamate	油状50%	100g	30,747.60	71.40	28874-51-3
95725	SY53307-2.5kg	Sodium L-pyroglutamate	油状50%	2.5kg	205,194.60	816.90	28874-51-3
95726	SY53307-25g	Sodium L-pyroglutamate	油状50%	25g	19,866.60	24.90	28874-51-3
95727	SY53307-500g	Sodium L-pyroglutamate	油状50%	500g	64,584.00	216.00	28874-51-3
95728	SY53308-25ml	Titanium tetraisopropanolate	99.99% metals basis	25ml	44,787.60	131.40	546-68-9
95729	SY53308-5ml	Titanium tetraisopropanolate	99.99% metals basis	5ml	23,236.20	39.30	546-68-9
95730	SY53309-100g	4-Methyl-3,5-dinitrobenzoic acid	98%	100g	39,241.80	107.70	16533-71-4
95731	SY53309-25g	4-Methyl-3,5-dinitrobenzoic acid	98%	25g	24,008.40	42.60	16533-71-4
95732	SY53310-1g	4'-Chloro-[1,1'-biphenyl]-4-carbaldehyde	98%	1g	53,843.40	170.10	80565-30-6
95733	SY53310-200mg	4'-Chloro-[1,1'-biphenyl]-4-carbaldehyde	98%	200mg	29,413.80	65.70	80565-30-6
95734	SY53310-5g	4'-Chloro-[1,1'-biphenyl]-4-carbaldehyde	98%	5g	95,261.40	347.10	80565-30-6
95735	SY53311-100g	2-Bromo-1,4-dichlorobenzene	97%	100g	117,163.80	440.70	215-859-9
95736	SY53311-25g	2-Bromo-1,4-dichlorobenzene	97%	25g	56,370.60	180.90	215-859-9
95737	SY53311-5g	2-Bromo-1,4-dichlorobenzene	97%	5g	28,782.00	63.00	215-859-9
95738	SY53312-100g	Stannic oxide	99.99% metals basis, 50-70nm	100g	37,978.20	102.30	18282-10-5
95739	SY53312-25g	Stannic oxide	99.99% metals basis, 50-70nm	25g	22,604.40	36.60	18282-10-5

95740	SY53312-500g	Stannic oxide	99.99% metals basis, 50-70nm	500g	101,439.00	373.50	18282-10-5
95741	SY53313-100g	Fructooligosaccharides	低聚果糖含量大于90.0%，葡萄糖+蔗糖+果糖：≤10%	100g	41,839.20	118.80	308066-66-2
95742	SY53314-100ml	sodium nitrite	c(NO2-)=1000μg/mL	100ml	36,504.00	96.00	7632-00-0
95743	SY53314-50ml	sodium nitrite	c(NO2-)=1000μg/mL	50ml	25,974.00	51.00	7632-00-0
95744	SY53315-100ml	sodium nitrite	c(NO2-)=100μg/mL	100ml	36,504.00	96.00	7632-00-0
95745	SY53315-50ml	sodium nitrite	c(NO2-)=100μg/mL	50ml	25,974.00	51.00	7632-00-0
95746	SY53316-100ml	sodium nitrite	c(NO2-)=200μg/mL	100ml	36,504.00	96.00	7632-00-0
95747	SY53316-50ml	sodium nitrite	c(NO2-)=200μg/mL	50ml	25,974.00	51.00	7632-00-0
95748	SY53317-100ml	sodium nitrite	c(NO2-)=165μg/mL	100ml	36,504.00	96.00	7632-00-0
95749	SY53317-50ml	sodium nitrite	c(NO2-)=165μg/mL	50ml	25,974.00	51.00	7632-00-0
95750	SY53318-25g	Dimethyl furan-2,5-dicarboxylate	98%	25g	65,145.60	218.40	4282-32-0
95751	SY53318-5g	Dimethyl furan-2,5-dicarboxylate	98%	5g	29,413.80	65.70	4282-32-0
95752	SY53319-1g	samarium atom	≥98%（块状）	1g	16,777.80	11.70	7440-19-9
95753	SY53319-25g	samarium atom	≥98%（块状）	25g	29,133.00	64.50	7440-19-9
95754	SY53319-500g	samarium atom	≥98%（块状）	500g	252,720.00	1,020.00	7440-19-9
95755	SY53319-5g	samarium atom	≥98%（块状）	5g	19,375.20	22.80	7440-19-9
95756	SY53320-10g	octacosane	99%	10g	70,972.20	243.30	630-02-4
95757	SY53320-50g	octacosane	99%	50g	210,529.80	839.70	630-02-4
95758	SY53321-100g	Phosphorus pentoxide	99.9%（高纯试剂）	100g	23,025.60	38.40	1314-56-3
95759	SY53321-25g	Phosphorus pentoxide	99.9%（高纯试剂）	25g	17,058.60	12.90	1314-56-3
95760	SY53321-500g	Phosphorus pentoxide	99.9%（高纯试剂）	500g	43,383.60	125.40	1314-56-3

95761	SY53322-100g	Cupric oxide	99.9% metals basis,10µm	100g	29,413.80	65.70	1317-38-0
95762	SY53322-25g	Cupric oxide	99.9% metals basis,10µm	25g	19,726.20	24.30	1317-38-0
95763	SY53323-100g	Carbonate	approx. M.W. 45.000, pellets	100g	94,910.40	345.60	24936-68-3
95764	SY53323-1g	Carbonate	approx. M.W. 45.000, pellets	1g	16,848.00	12.00	24936-68-3
95765	SY53323-25g	Carbonate	approx. M.W. 45.000, pellets	25g	39,663.00	109.50	24936-68-3
95766	SY53323-5g	Carbonate	approx. M.W. 45.000, pellets	5g	22,113.00	34.50	24936-68-3
95767	SY53324-1g	Mercapto-β-cyclodextrin	98%	1g	121,726.80	460.20	81644-55-5
95768	SY53324-250mg	Mercapto-β-cyclodextrin	98%	250mg	55,668.60	177.90	81644-55-5
95769	SY53325-100g	[2-[3-[1-[3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propanoyloxy]-2-methylpropan-2-yl]-2,4,8,10-tetraoxaspiro[5.5]undecan-9-yl]-2-methylpropyl] 3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propanoate	95%	100g	80,098.20	282.30	90498-90-1
95770	SY53325-1g	[2-[3-[1-[3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propanoyloxy]-2-methylpropan-2-yl]-2,4,8,10-tetraoxaspiro[5.5]undecan-9-yl]-2-methylpropyl] 3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propanoate	95%	1g	17,128.80	13.20	90498-90-1
95771	SY53325-25g	[2-[3-[1-[3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propanoyloxy]-2-methylpropan-2-yl]-2,4,8,10-tetraoxaspiro[5.5]undecan-9-yl]-2-methylpropyl] 3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propanoate	95%	25g	41,839.20	118.80	90498-90-1
95772	SY53325-5g	[2-[3-[1-[3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propanoyloxy]-2-methylpropan-2-yl]-2,4,8,10-tetraoxaspiro[5.5]undecan-9-yl]-2-methylpropyl] 3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propanoate	95%	5g	23,587.20	40.80	90498-90-1

95773	SY53326-100g	Pigment Orange 5	90%	100g	88,171.20	316.80	3468-63-1
95774	SY53326-1g	Pigment Orange 5	90%	1g	18,883.80	20.70	3468-63-1
95775	SY53326-25g	Pigment Orange 5	90%	25g	56,511.00	181.50	3468-63-1
95776	SY53326-5g	Pigment Orange 5	90%	5g	28,711.80	62.70	3468-63-1
95777	SY53327-25g	Indole-3-acetic acid	98%	25g	20,007.00	25.50	87-51-4
95778	SY53327-5g	Indole-3-acetic acid	98%	5g	17,971.20	16.80	87-51-4
95779	SY53328-250mg	Dimethylanilinium tetrakis (pentafluorophenyl)borate	97%	250mg	85,995.00	307.50	118612-00-3
95780	SY53329-25g	1-dodecyl-3-methylimidazol-3-ium,hexafluorophosphate	98%	25g	73,569.60	254.40	219947-93-0
95781	SY53330-100g	Cadmium Oxide	99.99%（高纯试剂）	100g	32,783.40	80.10	1306-19-0
95782	SY53330-25g	Cadmium Oxide	99.99%（高纯试剂）	25g	20,709.00	28.50	1306-19-0
95783	SY53330-500g	Cadmium Oxide	99.99%（高纯试剂）	500g	87,539.40	314.10	1306-19-0
95784	SY53331-100g	Cadmium Oxide	99.9%（高纯试剂）	100g	23,938.20	42.30	1306-19-0
95785	SY53331-500g	Cadmium Oxide	99.9%（高纯试剂）	500g	45,068.40	132.60	1306-19-0
95786	SY53332-1g	2-CHLORO-5-ETHOXYPYRIDINE	98%	1g	92,664.00	336.00	856851-48-4
95787	SY53332-250mg	2-CHLORO-5-ETHOXYPYRIDINE	98%	250mg	48,087.00	145.50	856851-48-4
95788	SY53333-500g	Lithium Bromide Hydrate	99%	500g	86,205.60	308.40	13453-70-8
95789	SY53334-100g	N-Methyl-2-pyrrolidone	98%	100g	18,603.00	19.50	2687-44-7
95790	SY53334-2.5kg	N-Methyl-2-pyrrolidone	98%	2.5kg	46,893.60	140.40	2687-44-7
95791	SY53334-500g	N-Methyl-2-pyrrolidone	98%	500g	21,200.40	30.60	2687-44-7
95792	SY53335-1g	3-hydroxypropionic acid	95%	1g	50,263.20	154.80	503-66-2
95793	SY53335-250mg	3-hydroxypropionic acid	95%	250mg	24,710.40	45.60	503-66-2
95794	SY53336-500g	Trometamol	99.9%生物技术级	500g	47,595.60	143.40	77-86-1
95795	SY53336-5kg	Trometamol	99.9%生物技术级	5kg	243,032.40	978.60	77-86-1
95796	SY53337-1g	Iron(III) chloride	99.99%（高纯试剂）	1g	133,871.40	512.10	7705-08-0
95797	SY53338-25g	1,2-Decanediol	98%	25g	28,711.80	62.70	1119-86-4
95798	SY53339-1g	ruthenium(3+),triacetate	99%,Ru:46%	1g	69,568.20	237.30	72196-32-8
95799	SY53339-200mg	ruthenium(3+),triacetate	99%,Ru:46%	200mg	28,080.00	60.00	72196-32-8
95800	SY53339-5g	ruthenium(3+),triacetate	99%,Ru:46%	5g	235,731.60	947.40	72196-32-8
95801	SY53340-100g	potassium hydrogenperoxomonosulphate	98%	100g	34,117.20	85.80	10058-23-8
95802	SY53340-25g	potassium hydrogenperoxomonosulphate	98%	25g	23,236.20	39.30	10058-23-8
95803	SY53340-5g	potassium hydrogenperoxomonosulphate	98%	5g	17,128.80	13.20	10058-23-8
95804	SY53341-1g	1-butyl-3-vinyliMidazoliuM tetrafluoroborate	99%	1g	19,164.60	21.90	1033461-44-7

95805	SY53341-25g	1-butyl-3-vinyliMidazoliuM tetrafluoroborate	99%	25g	66,619.80	224.70	1033461-44-7
95806	SY53341-5g	1-butyl-3-vinyliMidazoliuM tetrafluoroborate	99%	5g	28,711.80	62.70	1033461-44-7
95807	SY53342-5g	1,3-Bis[2-(4-hydroxyphenyl)-2-propyl]benzene	98%	5g	22,815.00	37.50	13595-25-0
95808	SY53343-1g	Glyphosate	99%	1g	52,650.00	165.00	1071-83-6
95809	SY53344-5ml	2-Methyl-1,5-hexadiene	98%	5ml	89,434.80	322.20	4049-81-4
95810	SY53345-25g	5-(4-Methyl-1,3-Dioxolan-2-yl)-1,3-Benzodioxole	98%	25g	23,587.20	40.80	61683-99-6
95811	SY53346-10g	tributyl(ethyl)phosphanium,bromide	99%	10g	42,751.80	122.70	7392-50-9
95812	SY53346-5g	tributyl(ethyl)phosphanium,bromide	99%	5g	29,413.80	65.70	7392-50-9
95813	SY53347-1g	Vanadium(III) chloride	99%（高纯试剂）	1g	24,710.40	45.60	7718-98-1
95814	SY53347-25g	Vanadium(III) chloride	99%（高纯试剂）	25g	127,764.00	486.00	7718-98-1
95815	SY53347-5g	Vanadium(III) chloride	99%（高纯试剂）	5g	54,334.80	172.20	7718-98-1
95816	SY53348-100g	Tripentaerythritol	70%	100g	23,446.80	40.20	78-24-0
95817	SY53348-25g	Tripentaerythritol	70%	25g	17,971.20	16.80	78-24-0
95818	SY53349-1g	(4-tert-butyl-2,6-dimethylphenyl)-trifluoro-λ⁴-sulfane	98%	1g	23,657.40	41.10	947725-04-4
95819	SY53349-5g	(4-tert-butyl-2,6-dimethylphenyl)-trifluoro-λ⁴-sulfane	98%	5g	45,630.00	135.00	947725-04-4
95820	SY53350-500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	3-5mg水/ml	500ml	31,309.20	73.80	R002
95821	SY53351-500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	5mg水/ml	500ml	34,959.60	89.40	R002
95822	SY53352-500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	No pyridine, F≥1	500ml	35,591.40	92.10	R002
95823	SY53353-A液500+B液500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	A+B，2-3mg水/ml	A液500+B液500ml	41,558.40	117.60	R002
95824	SY53354-500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	Component A，2-3mg H2O/ml	500ml	29,975.40	68.10	R002
95825	SY53355-500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	Component B，2-3mg H2O/ml	500ml	29,975.40	68.10	R002
95826	SY53356-A液500+B液500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	A+B，3-5mg水/ml	A液500+B液500ml	40,856.40	114.60	R002

95827	SY53357-500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	Component A, 3-5mg H2O /ml	500ml	28,080.00	60.00	R002
95828	SY53358-500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	Component B, 3-5mg H2O /ml	500ml	31,309.20	73.80	R002
95829	SY53359-500g	perfluorodecalin	96%	500g	419,936.40	1,734.60	306-94-5
95830	SY53360-500g	2-Bromo-3-fluorobenzoic acid	98%	500g	926,640.00	3,900.00	132715-69-6
95831	SY53361-1g	2,5-Difluorobenzoic acid	98%	1g	16,216.20	9.30	2991-28-8
95832	SY53361-25g	2,5-Difluorobenzoic acid	98%	25g	31,449.60	74.40	2991-28-8
95833	SY53361-5g	2,5-Difluorobenzoic acid	98%	5g	19,585.80	23.70	2991-28-8
95834	SY53362-25g	2,3,5,6-Tetrafluorobenzoic acid	98%	25g	39,522.60	108.90	652-18-6
95835	SY53363-5g	4-Bromobenzotrifluoride	99%	5g	16,005.60	8.40	402-43-7
95836	SY53364-100g	Perfluoro-1-iodohexane	98%	100g	44,226.00	129.00	355-43-1
95837	SY53364-25g	Perfluoro-1-iodohexane	98%	25g	23,095.80	38.70	355-43-1
95838	SY53364-500g	Perfluoro-1-iodohexane	98%	500g	123,762.60	468.90	355-43-1
95839	SY53364-5g	Perfluoro-1-iodohexane	98%	5g	16,988.40	12.60	355-43-1
95840	SY53365-100g	L-Lysine hydrochloride	99%	100g	17,830.80	16.20	10098-89-2
95841	SY53366-100g	(2E,4E)-hexa-2,4-dienoic acid	99.80%	100g	17,760.60	15.90	110-44-1
95842	SY53366-500g	(2E,4E)-hexa-2,4-dienoic acid	99.80%	500g	25,482.60	48.90	110-44-1
95843	SY53367-100g	methyl blue	pH:11.0(BLUE)-13.0(RED)	100g	18,883.80	20.70	28983-56-4
95844	SY53367-500g	methyl blue	pH:11.0(BLUE)-13.0(RED)	500g	25,903.80	50.70	28983-56-4
95845	SY53368-1g	5,7-dihydroxy-2-(4-hydroxyphenyl)-2,3-dihydrochromen-4-one	97%	1g	16,286.40	9.60	67604-48-2
95846	SY53368-5g	5,7-dihydroxy-2-(4-hydroxyphenyl)-2,3-dihydrochromen-4-one	97%	5g	19,656.00	24.00	67604-48-2
95847	SY53369-25g	N-Butyl-N-methylpyrrolidinium tetrafluoroborate	98%	25g	58,266.00	189.00	345974-11-4
95848	SY53370-100g	Resin acids, hydrogenated, esters with glycerol	99%	100g	22,674.60	36.90	65997-13-9
95849	SY53370-500g	Resin acids, hydrogenated, esters with glycerol	99%	500g	39,803.40	110.10	65997-13-9
95850	SY53371-100g	gallium atom	99.999% metals basis	100g	106,563.60	395.40	7440-55-3
95851	SY53371-10g	gallium atom	99.999% metals basis	10g	32,221.80	77.70	7440-55-3
95852	SY53371-25g	gallium atom	99.999% metals basis	25g	48,438.00	147.00	7440-55-3
95853	SY53372-250mg	Butyric acid, 2-amino-4-(methylsulfonyl)-, DL-	99%(T)	250mg	25,412.40	48.60	820-10-0
95854	SY53373-25g	tert-Butyl peroxy-2-ethylhexanoate	98%	25g	35,942.40	93.60	3006-82-4

95855	SY53374-25g	1-Allyl-3-methylimidazolium tetrafluoroborate	98%	25g	68,585.40	233.10	851606-63-8
95856	SY53375-1g	6-Acetyl-1,1,2,4,4,7-Hexamethyltetralin	98%	1g	30,747.60	71.40	1506-02-1
95857	SY53375-200mg	6-Acetyl-1,1,2,4,4,7-Hexamethyltetralin	98%	200mg	18,883.80	20.70	1506-02-1
95858	SY53375-5g	6-Acetyl-1,1,2,4,4,7-Hexamethyltetralin	98%	5g	63,671.40	212.10	1506-02-1
95859	SY53376-1g	duroquinone	98%	1g	26,956.80	55.20	527-17-3
95860	SY53377-500g	N-methylformamide	97%	500g	18,883.80	20.70	123-39-7
95861	SY53377-5kg	N-methylformamide	97%	5kg	54,194.40	171.60	123-39-7
95862	SY53378-1g	(18O)water	10 atom % 18O	1g	50,403.60	155.40	14314-42-2
95863	SY53378-5g	(18O)water	10 atom % 18O	5g	146,016.00	564.00	14314-42-2
95864	SY53379-100g	4,4'-Sulphonylbis(2,6-Dibromophenol)	96%	100g	67,813.20	229.80	39635-79-5
95865	SY53379-1g	4,4'-Sulphonylbis(2,6-Dibromophenol)	96%	1g	16,216.20	9.30	39635-79-5
95866	SY53379-25g	4,4'-Sulphonylbis(2,6-Dibromophenol)	96%	25g	29,273.40	65.10	39635-79-5
95867	SY53379-5g	4,4'-Sulphonylbis(2,6-Dibromophenol)	96%	5g	19,866.60	24.90	39635-79-5
95868	SY53380-100g	trichloroacetic acid	ACS, ≥99.0%	100g	19,936.80	25.20	76-03-9
95869	SY53380-2.5kg	trichloroacetic acid	ACS, ≥99.0%	2.5kg	61,074.00	201.00	76-03-9
95870	SY53380-500g	trichloroacetic acid	ACS, ≥99.0%	500g	26,114.40	51.60	76-03-9
95871	SY53381-100g	sodium sulfate	99.95%（高纯试剂）	100g	24,710.40	45.60	7757-82-6
95872	SY53381-25g	sodium sulfate	99.95%（高纯试剂）	25g	17,128.80	13.20	7757-82-6
95873	SY53381-500g	sodium sulfate	99.95%（高纯试剂）	500g	50,965.20	157.80	7757-82-6
95874	SY53382-5mg	CY5.5-COOH	95%	5mg	80,870.40	285.60	1144107-80-1
95875	SY53383-1g	N-(PROPARGYLOXY)PHTHALIMIDE	98%	1g	42,471.00	121.50	4616-63-1
95876	SY53383-200mg	N-(PROPARGYLOXY)PHTHALIMIDE	98%	200mg	20,709.00	28.50	4616-63-1
95877	SY53383-5g	N-(PROPARGYLOXY)PHTHALIMIDE	98%	5g	122,990.40	465.60	4616-63-1
95878	SY53384-5g	Benzenesulfonylacetonitrile	98%	5g	25,272.00	48.00	7605-28-9
95879	SY53385-1g	salicylideneisonicotinoylhydrazone	98%	1g	25,272.00	48.00	495-84-1
95880	SY53385-25g	salicylideneisonicotinoylhydrazone	98%	25g	84,591.00	301.50	495-84-1
95881	SY53385-5g	salicylideneisonicotinoylhydrazone	98%	5g	32,292.00	78.00	495-84-1
95882	SY53386-100g	Sodium Hypochlorite Pentahydrate	≥40%	100g	49,631.40	152.10	10022-70-5
95883	SY53386-25g	Sodium Hypochlorite Pentahydrate	≥40%	25g	26,044.20	51.30	10022-70-5
95884	SY53386-5g	Sodium Hypochlorite Pentahydrate	≥40%	5g	17,830.80	16.20	10022-70-5

95885	SY53387-1g	DIETHYLAMMONIUM DIETHYLDITHIOCARBAMATE	99%	1g	19,234.80	22.20	1518-58-7
95886	SY53387-25g	DIETHYLAMMONIUM DIETHYLDITHIOCARBAMATE	99%	25g	65,637.00	220.50	1518-58-7
95887	SY53387-5g	DIETHYLAMMONIUM DIETHYLDITHIOCARBAMATE	99%	5g	31,168.80	73.20	1518-58-7
95888	SY53388-1g	Ammonium Tetrathiomolybdate	99.95%（高纯试剂）	1g	31,730.40	75.60	15060-55-6
95889	SY53388-25g	Ammonium Tetrathiomolybdate	99.95%（高纯试剂）	25g	249,912.00	1,008.00	15060-55-6
95890	SY53389-100g	NAPHTHENIC ACID	95%	100g	22,674.60	36.90	1338-24-5
95891	SY53389-25g	NAPHTHENIC ACID	95%	25g	17,550.00	15.00	1338-24-5
95892	SY53390-500g	1,6-Hexanediol Diglycidyl Ether	epoxy value:0.65～0.70	500g	40,014.00	111.00	16096-31-4
95893	SY53391-1g	atorvastatin calcium trihydrate	98%	1g	61,074.00	201.00	344423-98-9
95894	SY53391-200mg	atorvastatin calcium trihydrate	98%	200mg	29,975.40	68.10	344423-98-9
95895	SY53391-5g	atorvastatin calcium trihydrate	98%	5g	175,078.80	688.20	344423-98-9
95896	SY53392-100g	1-Ethoxynaphthalene	98%	100g	35,380.80	91.20	5328-01-8
95897	SY53392-1g	1-Ethoxynaphthalene	98%	1g	15,935.40	8.10	5328-01-8
95898	SY53392-25g	1-Ethoxynaphthalene	98%	25g	21,621.60	32.40	5328-01-8
95899	SY53392-500g	1-Ethoxynaphthalene	98%	500g	95,963.40	350.10	5328-01-8
95900	SY53392-5g	1-Ethoxynaphthalene	98%	5g	16,918.20	12.30	5328-01-8
95901	SY53393-100g	ethyl (2S)-5-(diaminomethylideneamino)-2-(dodecanoylamino)pentanoate,hydrochloride	96%	100g	75,886.20	264.30	60372-77-2
95902	SY53394-1g	4-nitrobenzohydrazide	98%	1g	17,269.20	13.80	636-97-5
95903	SY53394-25g	4-nitrobenzohydrazide	98%	25g	73,218.60	252.90	636-97-5
95904	SY53394-5g	4-nitrobenzohydrazide	98%	5g	28,571.40	62.10	636-97-5
95905	SY53395-250mg	4-amino-5-ethynyl-1-[(2R,4S,5R)-4-hydroxy-5-(hydroxymethyl)oxolan-2-yl]pyrimidin-2-one	98%(N)	250mg	148,683.60	575.40	69075-47-4
95906	SY53395-50mg	4-amino-5-ethynyl-1-[(2R,4S,5R)-4-hydroxy-5-(hydroxymethyl)oxolan-2-yl]pyrimidin-2-one	98%(N)	50mg	53,141.40	167.10	69075-47-4
95907	SY53396-1g	Canrenone	98%	1g	63,741.60	212.40	976-71-6
95908	SY53397-25g	Bismuth Potassium Citrate	97%	25g	24,710.40	45.60	57644-54-9
95909	SY53397-5g	Bismuth Potassium Citrate	97%	5g	17,830.80	16.20	57644-54-9
95910	SY53398-1g	TRIARACHIDIN	98%	1g	48,929.40	149.10	620-64-4
95911	SY53398-200mg	TRIARACHIDIN	98%	200mg	22,674.60	36.90	620-64-4
95912	SY53399-25g	NEOPENTYL GLYCOL MONO(HYDROXYPIVALATE)	97%	25g	27,869.40	59.10	1115-20-4
95913	SY53399-5g	NEOPENTYL GLYCOL MONO(HYDROXYPIVALATE)	97%	5g	17,971.20	16.80	1115-20-4
95914	SY53400-25g	3-Iodo-2-methylbenzoic acid	97%	25g	74,552.40	258.60	133232-56-1
95915	SY53401-1g	4-(4-Nitrophenylazo)phenol	97%	1g	48,929.40	149.10	1435-60-5
95916	SY53401-200mg	4-(4-Nitrophenylazo)phenol	97%	200mg	27,378.00	57.00	1435-60-5
95917	SY53401-5g	4-(4-Nitrophenylazo)phenol	97%	5g	136,188.00	522.00	1435-60-5
95918	SY53402-1g	Sodium 8-Anilino-1-naphthalenesulfonate	97%	1g	55,809.00	178.50	1445-19-8
95919	SY53402-200mg	Sodium 8-Anilino-1-naphthalenesulfonate	97%	200mg	26,184.60	51.90	1445-19-8

95920	SY53402-5g	Sodium 8-Anilino-1-naphthalenesulfonate	97%	5g	161,460.00	630.00	1445-19-8
95921	SY53403-1g	4,4',4'',4'''-methanetetrayltetrabenzoic acid	98%	1g	188,416.80	745.20	160248-28-2
95922	SY53404-1g	(4-methylphenyl)-(4-propan-2-ylphenyl)iodanium,tetrakis(2,3,4,5,6-pentafluorophenyl)boranuide	98%(T)	1g	33,064.20	81.30	178233-72-2
95923	SY53404-200mg	(4-methylphenyl)-(4-propan-2-ylphenyl)iodanium,tetrakis(2,3,4,5,6-pentafluorophenyl)boranuide	98%(T)	200mg	21,340.80	31.20	178233-72-2
95924	SY53405-1ml	tripentyl phosphate	98%	1ml	18,673.20	19.80	2528-38-3
95925	SY53405-25ml	tripentyl phosphate	98%	25ml	74,903.40	260.10	2528-38-3
95926	SY53406-1g	tin(4+),tetraacetate		1g	56,651.40	182.10	2800-96-6
95927	SY53407-250mg	2-[2-(4-chlorophenoxy)-2-methylpropanoyl]oxyethyl pyridine-3-carboxylate	99%	250mg	55,738.80	178.20	31637-97-5
95928	SY53408-1g	5-Cyclohexadecen-1-one	97%	1g	19,866.60	24.90	37609-25-9
95929	SY53408-5g	5-Cyclohexadecen-1-one	97%	5g	31,660.20	75.30	37609-25-9
95930	SY53409-1g	2,4,6-Tri(4-pyridyl)-1,3,5-triazine	98%	1g	60,372.00	198.00	42333-78-8
95931	SY53409-200mg	2,4,6-Tri(4-pyridyl)-1,3,5-triazine	98%	200mg	26,676.00	54.00	42333-78-8
95932	SY53409-5g	2,4,6-Tri(4-pyridyl)-1,3,5-triazine	98%	5g	188,416.80	745.20	42333-78-8
95933	SY53410-1g	Hydantoic Acid	98%(T)	1g	26,254.80	52.20	462-60-2
95934	SY53410-5g	Hydantoic Acid	98%(T)	5g	52,930.80	166.20	462-60-2
95935	SY53411-100g	sodium,2,4,5-trichlorobenzenesulfonate	98%	100g	69,287.40	236.10	53423-65-7
95936	SY53411-25g	sodium,2,4,5-trichlorobenzenesulfonate	98%	25g	40,716.00	114.00	53423-65-7
95937	SY53411-5g	sodium,2,4,5-trichlorobenzenesulfonate	98%	5g	23,306.40	39.60	53423-65-7
95938	SY53412-1g	1,1,1,2-tetrachloroethane	99%	1g	24,570.00	45.00	630-20-6
95939	SY53413-1g	1-Aza-15-crown 5-Ether	98.0%(T)	1g	104,106.60	384.90	66943-05-3
95940	SY53413-250mg	1-Aza-15-crown 5-Ether	98%(T)	250mg	45,559.80	134.70	66943-05-3
95941	SY53413-5g	1-Aza-15-crown 5-Ether	98%(T)	5g	337,521.60	1,382.40	66943-05-3
95942	SY53414-5g	N-tert-butyl-1-phenylmethanimine	98%	5g	36,644.40	96.60	6852-58-0
95943	SY53415-5g	Ethylhexyl Triazone(UV-T-150)	97%	5g	20,147.40	26.10	88122-99-0
95944	SY53416-250g	BISMUTH OXYCHLORIDE	99%	250g	44,928.00	132.00	7787-59-9
95945	SY53417-5g	3-bromobenzo[b]phenalen-7-one	98%	5g	22,042.80	34.20	81-96-9
95946	SY53418-1ml	3-NONANONE	97%	1ml	19,445.40	23.10	925-78-0
95947	SY53418-5ml	3-NONANONE	97%	5ml	26,114.40	51.60	925-78-0
95948	SY53419-250mg	alpha-(trifluoromethyl)anthracene-9-methanol	99%	250mg	90,066.60	324.90	65487-67-4
95949	SY53420-4L	Tetrahydrofuran	光谱级,≥99.5%	4L	61,074.00	201.00	109-99-9
95950	SY53420-500ml	Tetrahydrofuran	光谱级,≥99.5%	500ml	22,113.00	34.50	109-99-9
95951	SY53421-100ml	3-nitrotoluene	GR,99.0%	100ml	22,674.60	36.90	99-08-1

95952	SY53422-100g	Ethylenediaminetetraacetic Acidcopper(II) Disodium Salt Tetrahydrate	98%	100g	37,627.20	100.80	39208-15-6
95953	SY53422-2.5kg	Ethylenediaminetetraacetic Acidcopper(II) Disodium Salt Tetrahydrate	98%	2.5kg	195,296.40	774.60	39208-15-6
95954	SY53422-25g	Ethylenediaminetetraacetic Acidcopper(II) Disodium Salt Tetrahydrate	98%	25g	23,376.60	39.90	39208-15-6
95955	SY53422-500g	Ethylenediaminetetraacetic Acidcopper(II) Disodium Salt Tetrahydrate	98%	500g	73,429.20	253.80	39208-15-6
95956	SY53422-5g	Ethylenediaminetetraacetic Acidcopper(II) Disodium Salt Tetrahydrate	98%	5g	17,830.80	16.20	39208-15-6
95957	SY53423-100g	Copper Disodium Ethylenediaminetetraacetate hydrate	98%	100g	49,069.80	149.70	14025-15-1
95958	SY53423-25g	Copper Disodium Ethylenediaminetetraacetate hydrate	98%	25g	28,782.00	63.00	14025-15-1
95959	SY53423-500g	Copper Disodium Ethylenediaminetetraacetate hydrate	98%	500g	101,649.60	374.40	14025-15-1
95960	SY53424-1g	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole	97%	1g	67,953.60	230.40	642494-36-8
95961	SY53424-5g	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole	97%	5g	175,710.60	690.90	642494-36-8
95962	SY53425-100mg	5-benzoyldihydrofuran-2(3H)-one	98%	100mg	61,776.00	204.00	35304-85-9
95963	SY53425-500mg	5-benzoyldihydrofuran-2(3H)-one	98%	500mg	202,176.00	804.00	35304-85-9
95964	SY53426-100g	Irganox-1035	98%	100g	24,991.20	46.80	41484-35-9
95965	SY53426-25g	Irganox-1035	98%	25g	18,252.00	18.00	41484-35-9
95966	SY53426-500g	Irganox-1035	98%	500g	59,880.60	195.90	41484-35-9
95967	SY53427-100g	4-Acryloylmorpholine	98%	100g	24,850.80	46.20	5117-12-4
95968	SY53427-25g	4-Acryloylmorpholine	98%	25g	19,164.60	21.90	5117-12-4
95969	SY53427-500g	4-Acryloylmorpholine	98%	500g	40,856.40	114.60	5117-12-4
95970	SY53428-30ml	Sodium standard solution	20mg/L	30ml	27,729.00	58.50	7440-23-5
95971	SY53429-30ml	Sodium standard solution	200mg/L	30ml	28,782.00	63.00	7440-23-5
95972	SY53430-30ml	Phosphoric acid	1000mg/L	30ml	29,835.00	67.50	7664-38-2
95973	SY53431-100ml	Iodine bromide acetic acid solution	0.1mol/L 药典级	100ml	45,279.00	133.50	7789-33-5
95974	SY53431-500ml	Iodine bromide acetic acid solution	0.1mol/L 药典级	500ml	94,770.00	345.00	7789-33-5
95975	SY53432-100g	3-Amino-2-Chlor-6-Methylphenol	98%	100g	94,980.60	345.90	84540-50-1
95976	SY53432-25g	3-Amino-2-Chlor-6-Methylphenol	98%	25g	43,453.80	125.70	84540-50-1
95977	SY53432-5g	3-Amino-2-Chlor-6-Methylphenol	98%	5g	24,710.40	45.60	84540-50-1
95978	SY53433-25g	2-Ethylphenol	98%	25g	35,310.60	90.90	90-00-6
95979	SY53433-5g	2-Ethylphenol	98%	5g	20,638.80	28.20	90-00-6
95980	SY53434-25g	4-hydroxy-2,3-dimethyl-2H-furan-5-one	97%	25g	51,877.80	161.70	28664-35-9
95981	SY53434-5g	4-hydroxy-2,3-dimethyl-2H-furan-5-one	97%	5g	24,780.60	45.90	28664-35-9
95982	SY53435-100g	Benzyl Phenylacetate	98%	100g	23,306.40	39.60	102-16-9
95983	SY53435-25g	Benzyl Phenylacetate	98%	25g	17,269.20	13.80	102-16-9

95984	SY53435-500g	Benzyl Phenylacetate	98%	500g	37,908.00	102.00	102-16-9
95985	SY53436-1g	hydrazide	98%	1g	18,603.00	19.50	32687-78-8
95986	SY53436-25g	hydrazide	98%	25g	48,789.00	148.50	32687-78-8
95987	SY53436-5g	hydrazide	98%	5g	29,413.80	65.70	32687-78-8
95988	SY53437-100ml	pararosaniline	0.2% in 1M HCl	100ml	22,323.60	35.40	569-61-9
95989	SY53438-100g	aluminium trichloride hexahydrate	100.00%	100g	266,760.00	1,080.00	7784-13-6
95990	SY53438-250g	aluminium trichloride hexahydrate	100.00%	250g	466,830.00	1,935.00	7784-13-6
95991	SY53438-25g	aluminium trichloride hexahydrate	100.00%	25g	162,021.60	632.40	7784-13-6
95992	SY53438-50g	aluminium trichloride hexahydrate	100.00%	50g	190,944.00	756.00	7784-13-6
95993	SY53438-5g	aluminium trichloride hexahydrate	100.00%	5g	51,035.40	158.10	7784-13-6
95994	SY53439-100g	4,4'-Bis(5-methyl-2-benzoxazolyl)stilbene	98%	100g	107,195.40	398.10	2397-00-4
95995	SY53439-1g	4,4'-Bis(5-methyl-2-benzoxazolyl)stilbene	98%	1g	17,830.80	16.20	2397-00-4
95996	SY53439-25g	4,4'-Bis(5-methyl-2-benzoxazolyl)stilbene	98%	25g	48,578.40	147.60	2397-00-4
95997	SY53439-5g	4,4'-Bis(5-methyl-2-benzoxazolyl)stilbene	98%	5g	25,342.20	48.30	2397-00-4
95998	SY53440-100g	SODIUM GLUCOHEPTONATE	98%	100g	31,449.60	74.40	31138-65-5
95999	SY53440-25g	SODIUM GLUCOHEPTONATE	98%	25g	20,638.80	28.20	31138-65-5
96000	SY53440-500g	SODIUM GLUCOHEPTONATE	98%	500g	74,412.00	258.00	31138-65-5
96001	SY53441-10g	5-methoxy-3-(2-nitro-cis-propenyl)-indole	99%	10g	396,349.20	1,633.80	50526-21-1
96002	SY53441-1g	5-methoxy-3-(2-nitro-cis-propenyl)-indole	99%	1g	66,690.00	225.00	50526-21-1
96003	SY53442-200mg	2,5-DIAMINOTEREPHTHALIC ACID	95%	200mg	59,880.60	195.90	945-30-2
96004	SY53443-25g	Fluorescent Brightener 135	98%	25g	22,393.80	35.70	1041-00-5
96005	SY53444-100g	2,6-Di-Tert-Butyl-4-Ethylphenol	98%	100g	27,097.20	55.80	4130-42-1
96006	SY53444-25g	2,6-Di-Tert-Butyl-4-Ethylphenol	98%	25g	20,568.60	27.90	4130-42-1
96007	SY53444-500g	2,6-Di-Tert-Butyl-4-Ethylphenol	98%	500g	42,892.20	123.30	4130-42-1
96008	SY53445-100g	Dimethyldithiocarbamic Acid Sodium Salt	95%	100g	36,784.80	97.20	128-04-1
96009	SY53445-25g	Dimethyldithiocarbamic Acid Sodium Salt	95%	25g	21,340.80	31.20	128-04-1
96010	SY53445-500g	Dimethyldithiocarbamic Acid Sodium Salt	95%	500g	79,255.80	278.70	128-04-1
96011	SY53446-500g	poly(sodium acrylate) macromolecule	MW-6000	500g	21,411.00	31.50	9003-04-7
96012	SY53447-100g	NEODYMIUM SULFATE	99.90%	100g	63,109.80	209.70	13477-91-3
96013	SY53447-25g	NEODYMIUM SULFATE	99.90%	25g	29,413.80	65.70	13477-91-3
96014	SY53447-5g	NEODYMIUM SULFATE	99.90%	5g	19,305.00	22.50	13477-91-3
96015	SY53448-100g	Poly(1-vinylpyrrolidone-co-vinyl acetate)	50%乙醇溶液（共聚物Copolymer,7:3）	100g	22,815.00	37.50	25086-89-9
96016	SY53448-500g	Poly(1-vinylpyrrolidone-co-vinyl acetate)	50%乙醇溶液（共聚物Copolymer,7:3）	500g	43,243.20	124.80	25086-89-9

96017	SY53449-10g	(1S)-3-methyl-1-(2-piperidin-1-ylphenyl)butan-1-amine	97%	10g	329,027.40	1,346.10	147769-93-5
96018	SY53449-1g	(1S)-3-methyl-1-(2-piperidin-1-ylphenyl)butan-1-amine	97%	1g	81,081.00	286.50	147769-93-5
96019	SY53449-5g	(1S)-3-methyl-1-(2-piperidin-1-ylphenyl)butan-1-amine	97%	5g	216,356.40	864.60	147769-93-5
96020	SY53450-1g	2-[(tert-Butyl)amino]acetyl chloride hydrochloride	99%	1g	74,412.00	258.00	915725-52-9
96021	SY53450-5g	2-[(tert-Butyl)amino]acetyl chloride hydrochloride	99%	5g	199,368.00	792.00	915725-52-9
96022	SY53451-1g	4,4'-(4,5,6,7-Tetrabromo-1,1-dioxido-3H-2,1-benzoxathiol-3-ylidene)bis[2-iodo-6-nitrophenol]	95%	1g	765,320.40	3,210.60	145551-16-2
96023	SY53451-250mg	4,4'-(4,5,6,7-Tetrabromo-1,1-dioxido-3H-2,1-benzoxathiol-3-ylidene)bis[2-iodo-6-nitrophenol]	95%	250mg	314,496.00	1,284.00	145551-16-2
96024	SY53452-1g	streptomycin	99%	1g	65,005.20	217.80	57-92-1
96025	SY53452-250mg	streptomycin	99%	250mg	32,081.40	77.10	57-92-1
96026	SY53453-100g	Sodium isobutyrate	99%	100g	73,710.00	255.00	996-30-5
96027	SY53453-500g	Sodium isobutyrate	99%	500g	249,912.00	1,008.00	996-30-5
96028	SY53453-50g	Sodium isobutyrate	99%	50g	53,352.00	168.00	996-30-5
96029	SY53453-5g	Sodium isobutyrate	99%	5g	23,025.60	38.40	996-30-5
96030	SY53454-10mg	HOLO-TRANSFERRIN	试剂级 BR	10mg	34,678.80	88.20	11096-37-0
96031	SY53454-250mg	HOLO-TRANSFERRIN	试剂级 BR	250mg	202,737.60	806.40	11096-37-0
96032	SY53454-50mg	HOLO-TRANSFERRIN	试剂级 BR	50mg	78,904.80	277.20	11096-37-0
96033	SY53455-250mg	(S)-2-(1H-Pyrrol-1-yl)propanoic acid	97%	250mg	117,234.00	441.00	116838-52-9
96034	SY53456-100ml	Propylene Glycol 1-Monobutyl Ether	96%	100ml	19,936.80	25.20	5131-66-8
96035	SY53456-2.5L	Propylene Glycol 1-Monobutyl Ether	96%	2.5L	65,777.40	221.10	5131-66-8
96036	SY53456-25ml	Propylene Glycol 1-Monobutyl Ether	96%	25ml	16,567.20	10.80	5131-66-8
96037	SY53456-500ml	Propylene Glycol 1-Monobutyl Ether	96%	500ml	29,413.80	65.70	5131-66-8
96038	SY53457-100g	2-methyl-1H-indole	99%	100g	39,101.40	107.10	95-20-5
96039	SY53458-100g	4-ACETYL-4'-BROMOBIPHENYL	98%	100g	128,466.00	489.00	5731-01-1
96040	SY53459-100g	Chondroitin Sulfate Sodium Salt	95%	100g	123,201.00	466.50	9082-07-9
96041	SY53459-1g	Chondroitin Sulfate Sodium Salt	95%	1g	17,971.20	16.80	9082-07-9
96042	SY53459-25g	Chondroitin Sulfate Sodium Salt	95%	25g	60,372.00	198.00	9082-07-9
96043	SY53459-5g	Chondroitin Sulfate Sodium Salt	95%	5g	27,378.00	57.00	9082-07-9
96044	SY53460-500g	1-Phenyltetrazole-5-thiol	99%	500g	126,991.80	482.70	86-93-1
96045	SY53461-1g	1-aminohex-5-yne	95%	1g	244,296.00	984.00	15252-45-6
96046	SY53462-100g	LEAD(II) BROMIDE	99.9%（高纯试剂）	100g	56,370.60	180.90	10031-22-8
96047	SY53462-25g	LEAD(II) BROMIDE	99.9%（高纯试剂）	25g	28,852.20	63.30	10031-22-8
96048	SY53462-5g	LEAD(II) BROMIDE	99.9%（高纯试剂）	5g	20,638.80	28.20	10031-22-8

96049	SY53463-100g	isobutyl benzoate	99%	100g	38,680.20	105.30	120-50-3
96050	SY53463-25g	isobutyl benzoate	99%	25g	23,517.00	40.50	120-50-3
96051	SY53463-5g	isobutyl benzoate	99%	5g	19,866.60	24.90	120-50-3
96052	SY53464-1g	t-n-butylammonium iodide	97%	1g	47,595.60	143.40	36945-08-1
96053	SY53464-200mg	t-n-butylammonium iodide	97%	200mg	26,044.20	51.30	36945-08-1
96054	SY53464-5g	t-n-butylammonium iodide	97%	5g	148,683.60	575.40	36945-08-1
96055	SY53465-100g	Trisodium phosphate dodecahydrate	99.9%（高纯试剂）	100g	21,832.20	33.30	10101-89-0
96056	SY53465-500g	Trisodium phosphate dodecahydrate	99.9%（高纯试剂）	500g	36,153.00	94.50	10101-89-0
96057	SY53466-25g	5-fluoro-N-hexyl-2,4-dioxopyrimidine-1-carboxamide	98%	25g	279,185.40	1,133.10	61422-45-5
96058	SY53466-5g	5-fluoro-N-hexyl-2,4-dioxopyrimidine-1-carboxamide	98%	5g	90,066.60	324.90	61422-45-5
96059	SY53467-100g	calcium,silicic acid	99%	100g	140,400.00	540.00	10034-77-2
96060	SY53468-1g	COPPER TPP	95%	1g	67,813.20	229.80	14172-91-9
96061	SY53468-250mg	COPPER TPP	95%	250mg	29,554.20	66.30	14172-91-9
96062	SY53468-5g	COPPER TPP	95%	5g	210,670.20	840.30	14172-91-9
96063	SY53469-100ml	calcium atom	0.2mg/mL	100ml	36,504.00	96.00	7440-70-2
96064	SY53470-100ml	Iron	0.2mg/ml	100ml	36,504.00	96.00	7439-89-6
96065	SY53471-100ml	magnesium atom	0.2mg/ml	100ml	36,504.00	96.00	7439-95-4
96066	SY53472-100ml	aluminium atom	0.2mg/ml	100ml	36,504.00	96.00	7429-90-5
96067	SY53473-100ml	-	0.2mg/ml	100ml	36,504.00	96.00	Rhawn1
96068	SY53474-250mg	1-phenyl-2-(1,3-thiazol-3-ium-3-yl)ethanone,bromide	97%	250mg	203,580.00	810.00	5304-34-7
96069	SY53475-100g	Manganese(IV) oxide	99.997%(高纯试剂)	100g	216,075.60	863.40	1313-13-9
96070	SY53475-25g	Manganese(IV) oxide	99.997%(高纯试剂)	25g	100,315.80	368.70	1313-13-9
96071	SY53475-5g	Manganese(IV) oxide	99.997%(高纯试剂)	5g	44,787.60	131.40	1313-13-9
96072	SY53476-100ml	Lucas reagent	5%HCl溶液	100ml	25,272.00	48.00	RH00072
96073	SY53476-500ml	Lucas reagent	5%HCl溶液	500ml	34,047.00	85.50	RH00072
96074	SY53477-500ml	Iron(III) chloride	30% in H2O	500ml	30,888.00	72.00	7705-08-0
96075	SY53478-500ml	Potassium chloride	1000ug/ml	500ml	30,888.00	72.00	7447-40-7
96076	SY53479-100g	Disodium Citrate	98%	100g	21,130.20	30.30	144-33-2
96077	SY53479-250g	Disodium Citrate	98%	250g	27,378.00	57.00	144-33-2
96078	SY53480-1g	Dibenzo[b,d]Furan-3-Ylboronic Acid	99%	1g	28,641.60	62.40	395087-89-5
96079	SY53480-25g	Dibenzo[b,d]Furan-3-Ylboronic Acid	99%	25g	126,360.00	480.00	395087-89-5
96080	SY53480-5g	Dibenzo[b,d]Furan-3-Ylboronic Acid	99%	5g	46,683.00	139.50	395087-89-5
96081	SY53481-100g	L-cysteic acid	98%	100g	254,264.40	1,026.60	498-40-8
96082	SY53481-1g	L-cysteic acid	98%	1g	21,060.00	30.00	498-40-8
96083	SY53481-25g	L-cysteic acid	98%	25g	91,821.60	332.40	498-40-8

96084	SY53481-5g	L-cysteic acid	98%	5g	32,643.00	79.50	498-40-8
96085	SY53482-1g	naringin	99%	1g	22,674.60	36.90	10236-47-2
96086	SY53482-5g	naringin	99%	5g	36,714.60	96.90	10236-47-2
96087	SY53483-1g	Atipamezole hydrochloride	98%	1g	87,328.80	313.20	104075-48-1
96088	SY53483-250mg	Atipamezole hydrochloride	98%	250mg	36,433.80	95.70	104075-48-1
96089	SY53484-25g	1-(6-(tert-Butyl)-1,1-dimethyl-2,3-dihydro-1H-inden-4-yl)ethanone	98%	25g	59,880.60	195.90	13171-00-1
96090	SY53484-5g	1-(6-(tert-Butyl)-1,1-dimethyl-2,3-dihydro-1H-inden-4-yl)ethanone	98%	5g	27,167.40	56.10	13171-00-1
96091	SY53485-1g	3-Aminophthalhydrazide	>99% 生物技术级	1g	16,707.60	11.40	521-31-3
96092	SY53485-25g	3-Aminophthalhydrazide	>99% 生物技术级	25g	34,047.00	85.50	521-31-3
96093	SY53485-5g	3-Aminophthalhydrazide	>99% 生物技术级	5g	21,621.60	32.40	521-31-3
96094	SY53486-100ml	3-Aminophthalhydrazide	0.1N,测定自由基专用	100ml	55,809.00	178.50	521-31-3
96095	SY53486-50ml	3-Aminophthalhydrazide	0.1N,测定自由基专用	50ml	39,312.00	108.00	521-31-3
96096	SY53487-100mg	BETA-LAPACHONE	99%	100mg	370,515.60	1,523.40	4707-32-8
96097	SY53487-10mg	BETA-LAPACHONE	99%	10mg	68,936.40	234.60	4707-32-8
96098	SY53488-100g	DMPU-HF Reagent	65%	100g	66,549.60	224.40	287966-55-6
96099	SY53488-50g	DMPU-HF Reagent	65%	50g	48,087.00	145.50	287966-55-6
96100	SY53489-100g	Copper(I) Iodide	98%	100g	22,113.00	34.50	1335-23-5
96101	SY53489-25g	Copper(I) Iodide	98%	25g	17,971.20	16.80	1335-23-5
96102	SY53489-500g	Copper(I) Iodide	98%	500g	42,330.60	120.90	1335-23-5
96103	SY53490-500g	dipotassium,dioxido(oxo)tin,trihydrate	95%	500g	55,668.60	177.90	12142-33-5
96104	SY53491-500g	1,3,5-Tris[3-(Dimethylamino)Propyl]Hexahydro-1,3,5-Triazine	99%	500g	148,051.80	572.70	15875-13-5
96105	SY53492-250g	-		250g	35,380.80	91.20	RH-00071
96106	SY53492-50g	-		50g	25,903.80	50.70	RH-00071
96107	SY53493-1g	metformin	95%	1g	35,591.40	92.10	657-24-9
96108	SY53493-5g	metformin	95%	5g	79,255.80	278.70	657-24-9
96109	SY53494-1g	3-tert-Butylphenylboronic acid	95%	1g	26,816.40	54.60	560132-24-3
96110	SY53495-1L	FERROUS SULFATE	0.5000 mol/L (0.5N)	1L	63,109.80	209.70	7720-78-7
96111	SY53496-100g	Mucochloric acid	97%	100g	27,378.00	57.00	87-56-9
96112	SY53496-25g	Mucochloric acid	97%	25g	20,849.40	29.10	87-56-9
96113	SY53496-500g	Mucochloric acid	97%	500g	62,267.40	206.10	87-56-9
96114	SY53497-100g	Azodicarbonamide	97%	100g	23,938.20	42.30	123-77-3
96115	SY53497-25g	Azodicarbonamide	97%	25g	17,199.00	13.50	123-77-3
96116	SY53497-500g	Azodicarbonamide	97%	500g	46,893.60	140.40	123-77-3
96117	SY53498-100ml	Amines, coco alkyl, ethoxylated	98%	100ml	42,751.80	122.70	61791-14-8
96118	SY53499-10mg	Streptavidin	12 units/mg(蛋白质)	10mg	279,325.80	1,133.70	9013-20-1

96119	SY53499-1mg	Streptavidin	12 units/mg(蛋白质)	1mg	63,109.80	209.70	9013-20-1
96120	SY53499-5mg	Streptavidin	12 units/mg(蛋白质)	5mg	181,045.80	713.70	9013-20-1
96121	SY53500-1g	Perylene Red	95%	1g	53,001.00	166.50	123174-58-3
96122	SY53500-200mg	Perylene Red	95%	200mg	26,044.20	51.30	123174-58-3
96123	SY53501-1g	N-Boc-3-azacycloheptan-1-one	95%	1g	115,830.00	435.00	870842-23-2
96124	SY53501-500mg	N-Boc-3-azacycloheptan-1-one	95%	500mg	73,710.00	255.00	870842-23-2
96125	SY53501-5g	N-Boc-3-azacycloheptan-1-one	95%	5g	312,390.00	1,275.00	870842-23-2
96126	SY53502-1g	TETRAPHENYLCYCLOPENTADIENONE	99%	1g	19,375.20	22.80	479-33-4
96127	SY53502-25g	TETRAPHENYLCYCLOPENTADIENONE	99%	25g	58,757.40	191.10	479-33-4
96128	SY53502-5g	TETRAPHENYLCYCLOPENTADIENONE	99%	5g	28,360.80	61.20	479-33-4
96129	SY53503-100g	1-butyl-3-vinylimidazolium hexafluorophosphate	99%	100g	87,328.80	313.20	915358-85-9
96130	SY53503-25g	1-butyl-3-vinylimidazolium hexafluorophosphate	99%	25g	37,908.00	102.00	915358-85-9
96131	SY53503-5g	1-butyl-3-vinylimidazolium hexafluorophosphate	99%	5g	21,762.00	33.00	915358-85-9
96132	SY53504-100g	carbonic acid,hydrazine	70%的水溶液,约7.3mol|L	100g	27,378.00	57.00	112077-84-6
96133	SY53504-25g	carbonic acid,hydrazine	70%的水溶液,约7.3mol|L	25g	19,375.20	22.80	112077-84-6
96134	SY53504-500g	carbonic acid,hydrazine	70%的水溶液,约7.3mol|L	500g	66,479.40	224.10	112077-84-6
96135	SY53505-100g	6-Methylheptyl palmitate	98%	100g	33,696.00	84.00	1341-38-4
96136	SY53505-25g	6-Methylheptyl palmitate	98%	25g	20,498.40	27.60	1341-38-4
96137	SY53505-500g	6-Methylheptyl palmitate	98%	500g	72,516.60	249.90	1341-38-4
96138	SY53506-5g	Acid Green 50	99%	5g	26,044.20	51.30	3087-16-9
96139	SY53507-5g	ETHYL 4-NITROBENZOYLACETATE	98%	5g	30,747.60	71.40	838-57-3
96140	SY53508-1g	Levomefolate calcium	95%	1g	70,129.80	239.70	151533-22-1
96141	SY53508-250mg	Levomefolate calcium	95%	250mg	36,714.60	96.90	151533-22-1
96142	SY53508-50mg	Levomefolate calcium	95%	50mg	21,621.60	32.40	151533-22-1
96143	SY53509-100mg	Trigonelline hydrochloride	BR	100mg	40,856.40	114.60	6138-41-6
96144	SY53510-100g	aluminium atom	0.1mm,99.99%	100g	42,400.80	121.20	7429-90-5
96145	SY53510-25g	aluminium atom	0.1mm,99.99%	25g	22,955.40	38.10	7429-90-5
96146	SY53511-100g	aluminium atom	0.2 mm,99.9%	100g	27,799.20	58.80	7429-90-5
96147	SY53511-25g	aluminium atom	0.2 mm,99.9%	25g	18,041.40	17.10	7429-90-5
96148	SY53511-500g	aluminium atom	0.2 mm,99.9%	500g	38,118.60	102.90	7429-90-5
96149	SY53512-100g	aluminium atom	99.99%	100g	43,243.20	124.80	7429-90-5
96150	SY53512-25g	aluminium atom	99.99%	25g	23,938.20	42.30	7429-90-5

96151	SY53513-5g	1,4-Dibromo-2,3-Butanedione	98%	5g	24,078.60	42.90	6305-43-7
96152	SY53514-1g	holmium atom	99.90%	1g	27,237.60	56.40	7440-60-0
96153	SY53514-5g	holmium atom	99.90%	5g	62,688.60	207.90	7440-60-0
96154	SY53515-1g	Quercetin hydrate	96%	1g	18,743.40	20.10	849061-97-8
96155	SY53515-5g	Quercetin hydrate	96%	5g	22,042.80	34.20	849061-97-8
96156	SY53516-100g	Pine oil	天然	100g	17,971.20	16.80	8002-09-3
96157	SY53516-500g	Pine oil	天然	500g	24,850.80	46.20	8002-09-3
96158	SY53517-1g	4-Nitrosophenol	约40%水润湿品	1g	16,497.00	10.50	104-91-6
96159	SY53517-5g	4-Nitrosophenol	约40%水润湿品	5g	19,024.20	21.30	104-91-6
96160	SY53518-1g	2-Iodohippuric Acid	99%(T)	1g	32,572.80	79.20	147-58-0
96161	SY53519-200mg	4-tert-Butyl-1-(ethoxycarbonylmethoxy)thiacalix[4]arene	94%	200mg	21,832.20	33.30	210706-03-9
96162	SY53520-1g	2,2,2-trichloroacetyl isocyanate	97%	1g	22,113.00	34.50	3019-71-4
96163	SY53520-200mg	2,2,2-trichloroacetyl isocyanate	97%	200mg	17,128.80	13.20	3019-71-4
96164	SY53520-25g	2,2,2-trichloroacetyl isocyanate	97%	25g	123,832.80	469.20	3019-71-4
96165	SY53520-5g	2,2,2-trichloroacetyl isocyanate	97%	5g	42,541.20	121.80	3019-71-4
96166	SY53521-1g	2,4,6-Triphenyl-1,3,5-triazine	98%	1g	20,498.40	27.60	493-77-6
96167	SY53521-25g	2,4,6-Triphenyl-1,3,5-triazine	98%	25g	100,807.20	370.80	493-77-6
96168	SY53521-5g	2,4,6-Triphenyl-1,3,5-triazine	98%	5g	35,591.40	92.10	493-77-6
96169	SY53522-100g	Disodium oxalate	99.98%	100g	26,395.20	52.80	62-76-0
96170	SY53522-2.5kg	Disodium oxalate	99.98%	2.5kg	204,492.60	813.90	62-76-0
96171	SY53522-25g	Disodium oxalate	99.98%	25g	17,479.80	14.70	62-76-0
96172	SY53522-500g	Disodium oxalate	99.98%	500g	60,372.00	198.00	62-76-0
96173	SY53523-1mg	Alstonine, 3,4,5,6-tetrahydro-, (3.α.)-	95%	1mg	136,679.40	524.10	6474-90-4
96174	SY53524-1ml	Boron Trifluoride-Butanol	(10-20%)[用于酯化]	1ml	30,888.00	72.00	692-39-7
96175	SY53525-100g	magnesium,sulfate,hydrate	99.50%	100g	27,027.00	55.50	14168-73-1
96176	SY53525-25g	magnesium,sulfate,hydrate	99.50%	25g	18,462.60	18.90	14168-73-1
96177	SY53525-500g	magnesium,sulfate,hydrate	99.50%	500g	63,601.20	211.80	14168-73-1
96178	SY53526-100g	sodium phenylbutyrate	≥98%	100g	201,403.80	800.70	1716-12-7
96179	SY53526-1g	sodium phenylbutyrate	98%	1g	35,591.40	92.10	1716-12-7
96180	SY53526-200mg	sodium phenylbutyrate	98%	200mg	22,674.60	36.90	1716-12-7
96181	SY53526-25g	sodium phenylbutyrate	≥98%	25g	98,771.40	362.10	1716-12-7
96182	SY53526-5g	sodium phenylbutyrate	≥98%	5g	55,598.40	177.60	1716-12-7
96183	SY53527-25g	sodium L-tartrate	98%	25g	36,082.80	94.20	868-18-8
96184	SY53528-100g	2,4-Bis[(dodecylthio)methyl]-6-methylphenol	95%	100g	45,840.60	135.90	110675-26-8
96185	SY53528-25g	2,4-Bis[(dodecylthio)methyl]-6-methylphenol	95%	25g	24,710.40	45.60	110675-26-8
96186	SY53528-5g	2,4-Bis[(dodecylthio)methyl]-6-methylphenol	95%	5g	17,128.80	13.20	110675-26-8
96187	SY53529-200mg	1-PHENYL-1-CYCLOHEXANECARBOXYLIC ACID	95%	200mg	20,358.00	27.00	1135-67-7

96188	SY53530-1g	1,4-Diazoniabicyclo[2.2.2]octane-1,4-disulfinate	97%	1g	25,903.80	50.70	119752-83-9
96189	SY53530-200mg	1,4-Diazoniabicyclo[2.2.2]octane-1,4-disulfinate	97%	200mg	18,322.20	18.30	119752-83-9
96190	SY53531-5g	Distearoylglycerol mixed isomers	97%	5g	19,936.80	25.20	1323-83-7
96191	SY53532-500ml	Decyl glucoside	50%	500ml	47,736.00	144.00	141464-42-8
96192	SY53533-1g	2-(carboxymethylsulfanylmethylsulfanyl)acetic acid	96%(T)	1g	25,342.20	48.30	2068-24-8
96193	SY53533-5g	2-(carboxymethylsulfanylmethylsulfanyl)acetic acid	96%(T)	5g	53,001.00	166.50	2068-24-8
96194	SY53534-1g	m-methylhippuric acid	98%	1g	20,638.80	28.20	27115-49-7
96195	SY53534-25g	m-methylhippuric acid	98%	25g	88,101.00	316.50	27115-49-7
96196	SY53534-5g	m-methylhippuric acid	98%	5g	32,853.60	80.40	27115-49-7
96197	SY53535-1g	p-methylhippuric acid	98%	1g	22,674.60	36.90	27115-50-0
96198	SY53535-25g	p-methylhippuric acid	98%	25g	100,947.60	371.40	27115-50-0
96199	SY53535-5g	p-methylhippuric acid	98%	5g	39,663.00	109.50	27115-50-0
96200	SY53536-1g	tetrapentylazanium,chloride	98%	1g	35,240.40	90.60	4965-17-7
96201	SY53536-5g	tetrapentylazanium,chloride	98%	5g	81,291.60	287.40	4965-17-7
96202	SY53537-1g	5-hydroxyuracil	98%(T)	1g	58,195.80	188.70	496-76-4
96203	SY53537-250mg	5-hydroxyuracil	98%(T)	250mg	31,309.20	73.80	496-76-4
96204	SY53537-5g	5-hydroxyuracil	98%(T)	5g	195,858.00	777.00	496-76-4
96205	SY53538-1g	methionine S-oxide	98%(T)	1g	24,991.20	46.80	62697-73-8
96206	SY53538-5g	methionine S-oxide	98%(T)	5g	53,913.60	170.40	62697-73-8
96207	SY53539-100g	(Ethylenedithio)diacetic Acid	98%	100g	100,105.20	367.80	7244-02-2
96208	SY53539-1g	(Ethylenedithio)diacetic Acid	98%	1g	17,128.80	13.20	7244-02-2
96209	SY53539-25g	(Ethylenedithio)diacetic Acid	98%	25g	39,803.40	110.10	7244-02-2
96210	SY53539-5g	(Ethylenedithio)diacetic Acid	98%	5g	21,200.40	30.60	7244-02-2
96211	SY53540-100g	Choline Dihydrogen Citrate	98%	100g	22,042.80	34.20	77-91-8
96212	SY53540-25g	Choline Dihydrogen Citrate	98%	25g	17,690.40	15.60	77-91-8
96213	SY53540-500g	Choline Dihydrogen Citrate	98%	500g	34,047.00	85.50	77-91-8
96214	SY53541-10mg	Mitomycin C	98%	10mg	56,160.00	180.00	50-07-7
96215	SY53541-50mg	Mitomycin C	98%	50mg	124,885.80	473.70	50-07-7
96216	SY53542-100g	selenium atom	99.99%（200目高纯试剂）	100g	34,959.60	89.40	7782-49-2
96217	SY53542-25g	selenium atom	99.99%（200目高纯试剂）	25g	21,691.80	32.70	7782-49-2
96218	SY53542-500g	selenium atom	99.99%（200目高纯试剂）	500g	84,871.80	302.70	7782-49-2
96219	SY53543-200mg	1,1'-DIETHYL-3,3,3',3'-TETRAMETHYLINDOCARBOCYANINE IODIDE	98%	200mg	22,604.40	36.60	14696-39-0
96220	SY53544-1g	2,3-Dimethyl-5-ethylpyrazine	98%	1g	28,571.40	62.10	15707-34-3
96221	SY53544-5g	2,3-Dimethyl-5-ethylpyrazine	98%	5g	64,022.40	213.60	15707-34-3
96222	SY53545-5g	(-)-MYRTENAL	98%	5g	30,045.60	68.40	18486-69-6

96223	SY53546-100ml	3-(2-ethylhexoxy)propane-1,2-diol	99.50%	100ml	60,372.00	198.00	70445-33-9
96224	SY53546-25ml	3-(2-ethylhexoxy)propane-1,2-diol	99.50%	25ml	28,922.40	63.60	70445-33-9
96225	SY53546-500ml	3-(2-ethylhexoxy)propane-1,2-diol	100%	500ml	196,981.20	781.80	70445-33-9
96226	SY53546-5ml	3-(2-ethylhexoxy)propane-1,2-diol	100%	5ml	17,901.00	16.50	70445-33-9
96227	SY53547-100g	Pipecolyldithiocarbamic Acid Pipecolinium Salt	98%	100g	95,963.40	350.10	7256-21-5
96228	SY53547-1g	Pipecolyldithiocarbamic Acid Pipecolinium Salt	98%	1g	17,128.80	13.20	7256-21-5
96229	SY53547-25g	Pipecolyldithiocarbamic Acid Pipecolinium Salt	98%	25g	41,628.60	117.90	7256-21-5
96230	SY53547-5g	Pipecolyldithiocarbamic Acid Pipecolinium Salt	98%	5g	20,919.60	29.40	7256-21-5
96231	SY53548-500ml	Potassium Lactate	50%	500ml	29,343.60	65.40	996-31-6
96232	SY53549-5g	succinic acid	分析对照品,99.5%	5g	20,638.80	28.20	110-15-6
96233	SY53550-1g	2-Butylfuran	98%	1g	20,709.00	28.50	4466-24-4
96234	SY53550-5g	2-Butylfuran	98%	5g	34,117.20	85.80	4466-24-4
96235	SY53551-1g	[Pd(OAc)2]	98%	1g	124,254.00	471.00	53189-26-7
96236	SY53551-250mg	[Pd(OAc)2]	98%	250mg	61,214.40	201.60	53189-26-7
96237	SY53552-100g	1,4-diacetoxybutane	98%	100g	58,546.80	190.20	628-67-1
96238	SY53552-25g	1,4-diacetoxybutane	98%	25g	31,449.60	74.40	628-67-1
96239	SY53552-5g	1,4-diacetoxybutane	98%	5g	21,832.20	33.30	628-67-1
96240	SY53553-1ml	1,5-Hexadiene-3,4-Diol	97%	1ml	21,200.40	30.60	1069-23-4
96241	SY53553-5ml	1,5-Hexadiene-3,4-Diol	97%	5ml	38,048.40	102.60	1069-23-4
96242	SY53554-25g	Dimethyl 5-methyl-2,3-pyridinedicarboxylate	98%	25g	40,786.20	114.30	112110-16-4
96243	SY53555-100g	sodium hydrogencarbonate	99.99%（高纯试剂）	100g	46,402.20	138.30	144-55-8
96244	SY53555-25g	sodium hydrogencarbonate	99.99%（高纯试剂）	25g	27,378.00	57.00	144-55-8
96245	SY53555-500g	sodium hydrogencarbonate	99.99%（高纯试剂）	500g	125,236.80	475.20	144-55-8
96246	SY53556-25g	PRASEODYMIUM(III) ACETYLACETONATE HYDRATE	98%	25g	91,260.00	330.00	14553-09-4
96247	SY53557-50mg	[3-[(4-chloro-2-methylphenyl)carbamoyl]naphthalen-2-yl] dihydrogen phosphate	95%	50mg	35,451.00	91.50	2616-72-0
96248	SY53558-200mg	homogentisic acid	97%	200mg	41,909.40	119.10	451-13-8
96249	SY53559-1ml	Dodecamethylcyclohexasiloxane	97%	1ml	38,048.40	102.60	540-97-6
96250	SY53559-5ml	Dodecamethylcyclohexasiloxane	97%	5ml	89,013.60	320.40	540-97-6
96251	SY53560-1g	4-NitroPhenyl Phenyl Ether	98%	1g	20,919.60	29.40	620-88-2
96252	SY53560-25g	4-NitroPhenyl Phenyl Ether	98%	25g	75,745.80	263.70	620-88-2
96253	SY53560-5g	4-NitroPhenyl Phenyl Ether	98%	5g	29,413.80	65.70	620-88-2
96254	SY53561-1ml	(Z)-3-Hexene	98%	1ml	33,696.00	84.00	7642-09-3
96255	SY53562-1g	6-ACETYL-1,1,2,4,4,7-HEXAMETHYLTETRALIN	95%	1g	33,345.00	82.50	21145-77-7
96256	SY53562-250mg	6-ACETYL-1,1,2,4,4,7-HEXAMETHYLTETRALIN	95%	250mg	19,305.00	22.50	21145-77-7
96257	SY53563-500g	D-alanine	医药级，99%	500g	63,671.40	212.10	338-69-2

96258	SY53564-500g	L-asparagine	医药级，99%	500g	56,160.00	180.00	70-47-3
96259	SY53565-500g	L-Cysteine	医药级，99%	500g	72,586.80	250.20	52-90-4
96260	SY53566-500g	L-glutamic acid	医药级，99%	500g	37,908.00	102.00	56-86-0
96261	SY53567-100g	Glycine	ACS, ≥98.5%	100g	17,901.00	16.50	56-40-6
96262	SY53567-500g	Glycine	ACS, ≥98.5%	500g	26,676.00	54.00	56-40-6
96263	SY53568-100ml	Methylene Blue trihydrate	2% in EtOH	100ml	33,696.00	84.00	7220-79-3
96264	SY53568-500ml	Methylene Blue trihydrate	2% in EtOH	500ml	46,332.00	138.00	7220-79-3
96265	SY53569-500g	L-histidine	医药级，99%	500g	131,063.40	500.10	71-00-1
96266	SY53570-500g	L-isoleucine	医药级，99%	500g	60,863.40	200.10	73-32-5
96267	SY53571-500g	N-Carbobenzoxy-DL-Leucine	医药级，99%	500g	208,353.60	830.40	3588-60-1
96268	SY53572-100g	L-lysine	99%	100g	27,027.00	55.50	56-87-1
96269	SY53572-500g	L-lysine	99%	500g	37,908.00	102.00	56-87-1
96270	SY53573-500g	L-methionine	医药级，99%	500g	37,908.00	102.00	63-68-3
96271	SY53574-500g	L-phenylalanine	医药级，99%	500g	34,257.60	86.40	63-91-2
96272	SY53575-500g	proline	医药级，99%	500g	60,863.40	200.10	609-36-9
96273	SY53576-500g	serine	医药级，99%	500g	43,313.40	125.10	302-84-1
96274	SY53577-500g	L-threonine	医药级，99%	500g	37,908.00	102.00	72-19-5
96275	SY53578-500g	(2R)-3-(1H-indol-3-yl)-2-[(2-methylpropan-2-yl)oxycarbonylamino]propanoic acid	医药级，99%	500g	153,036.00	594.00	5241-64-5
96276	SY53579-500g	Boc-D-Tyrosine	医药级，99%	500g	227,799.00	913.50	70642-86-3
96277	SY53580-500g	Valine	医药级，99%	500g	49,140.00	150.00	7004-03-7
96278	SY53581-200mg	11-deoxycortisol	98%	200mg	35,731.80	92.70	152-58-9
96279	SY53582-1g	(1S)-4-methyl-1-propan-2-ylcyclohex-3-en-1-ol	93%	1g	24,710.40	45.60	2438-10-0
96280	SY53582-5g	(1S)-4-methyl-1-propan-2-ylcyclohex-3-en-1-ol	93%	5g	52,299.00	163.50	2438-10-0
96281	SY53583-100g	Sodium Ferric Eddha	98%	100g	233,695.80	938.70	16455-61-1
96282	SY53583-1g	Sodium Ferric Eddha	≥98%	1g	20,147.40	26.10	16455-61-1
96283	SY53583-25g	Sodium Ferric Eddha	98%	25g	103,474.80	382.20	16455-61-1
96284	SY53583-5g	Sodium Ferric Eddha	98%	5g	38,259.00	103.50	16455-61-1
96285	SY53584-1g	4-(3-butylimidazol-1-ium-1-yl)butane-1-sulfonic acid,trifluoromethanesulfonate	95%	1g	25,342.20	48.30	439937-63-0
96286	SY53584-5g	4-(3-butylimidazol-1-ium-1-yl)butane-1-sulfonic acid,trifluoromethanesulfonate	95%	5g	49,069.80	149.70	439937-63-0
96287	SY53585-100g	4-Pyridineethanesulfonic acid	98%	100g	150,087.60	581.40	53054-76-5
96288	SY53585-1g	4-Pyridineethanesulfonic acid	98%	1g	19,375.20	22.80	53054-76-5

96289	SY53585-25g	4-Pyridineethanesulfonic acid	98%	25g	69,147.00	235.50	53054-76-5
96290	SY53585-5g	4-Pyridineethanesulfonic acid	98%	5g	26,114.40	51.60	53054-76-5
96291	SY53586-1ml	PAH-Mix61(US EPA 16)	2000ug/mL于苯：二氯甲烷(1：1)	1ml	182,520.00	720.00	RH-00073
96292	SY53587-500g	L-glutamine	医药级，99%	500g	49,140.00	150.00	56-85-9
96293	SY53588-500g	L-aspartic acid	医药级，99%	500g	54,054.00	171.00	56-84-8
96294	SY53589-500g	L-leucine	医药级，99%	500g	49,140.00	150.00	61-90-5
96295	SY53590-500g	L-proline	医药级，99%	500g	60,863.40	200.10	147-85-3
96296	SY53591-500g	L-tryptophan	医药级，99%	500g	60,863.40	200.10	73-22-3
96297	SY53592-500g	L-Tyrosine	医药级，99%	500g	49,140.00	150.00	60-18-4
96298	SY53593-500g	L-valine	医药级，99%	500g	49,140.00	150.00	72-18-4
96299	SY53594-10ml	phenol	1000ug/ml（溶剂：甲醇）	10ml	60,372.00	198.00	108-95-2
96300	SY53594-2ml	phenol	1000ug/ml（溶剂：甲醇）	2ml	28,431.00	61.50	108-95-2
96301	SY53595-100g	Dipropylene Glycol Diacrylate	80%	100g	31,519.80	74.70	57472-68-1
96302	SY53595-25g	Dipropylene Glycol Diacrylate	80%	25g	20,709.00	28.50	57472-68-1
96303	SY53595-500g	Dipropylene Glycol Diacrylate	80%	500g	74,622.60	258.90	57472-68-1
96304	SY53595-5g	Dipropylene Glycol Diacrylate	80%	5g	16,637.40	11.10	57472-68-1
96305	SY53596-250g	MANGANESE OXALATE	99%	250g	22,534.20	36.30	640-67-5
96306	SY53597-100g	Selenium(IV) oxide	99.99%（高纯试剂）	100g	77,220.00	270.00	7446-08-4
96307	SY53597-25g	Selenium(IV) oxide	99.99%（高纯试剂）	25g	35,942.40	93.60	7446-08-4
96308	SY53597-5g	Selenium(IV) oxide	99.99%（高纯试剂）	5g	20,007.00	25.50	7446-08-4
96309	SY53598-5g	5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetraMethyl-1,1'-spirobiindan	97%(NMR)	5g	26,956.80	55.20	77-08-7
96310	SY53599-1g	Sisomicin sulfate	98%	1g	42,892.20	123.30	53179-09-2
96311	SY53599-250mg	Sisomicin sulfate	98%	250mg	24,710.40	45.60	53179-09-2
96312	SY53600-1ml	N,N-dimethylnitrous amide	99%	1ml	27,378.00	57.00	62-75-9
96313	SY53600-5ml	N,N-dimethylnitrous amide	99%	5ml	49,771.80	152.70	62-75-9
96314	SY53601-100g	Kojic Acid Dipalmitate	98%	100g	45,559.80	134.70	79725-98-7
96315	SY53601-25g	Kojic Acid Dipalmitate	98%	25g	26,044.20	51.30	79725-98-7
96316	SY53601-5g	Kojic Acid Dipalmitate	98%	5g	17,971.20	16.80	79725-98-7
96317	SY53602-1g	BLUE DEXTRAN FOR GEL FILTRATION	平均分子量2000000	1g	55,809.00	178.50	87915-38-6

96318	SY53602-5g	BLUE DEXTRAN FOR GEL FILTRATION	平均分子量2000000	5g	202,737.60	806.40	87915-38-6
96319	SY53603-250mg	all-cis-5,8,11,14,17-icosapentaenoic acid	95%	250mg	59,038.20	192.30	10417-94-4
96320	SY53603-50mg	all-cis-5,8,11,14,17-icosapentaenoic acid	95%	50mg	35,451.00	91.50	10417-94-4
96321	SY53604-25g	N,N-DIETHYL-P-PHENYLENEDIAMINE SULFATE	98%	25g	28,571.40	62.10	6065-27-6
96322	SY53604-5g	N,N-DIETHYL-P-PHENYLENEDIAMINE SULFATE	98%	5g	18,673.20	19.80	6065-27-6
96323	SY53605-25g	Robenidine Hydrochloride	分析标准品	25g	26,676.00	54.00	25875-50-7
96324	SY53606-5g	1,1-Difluoroacetone	≥95%	5g	40,996.80	115.20	431-05-0
96325	SY53607-500ml	potassium hydroxide	GB/T-7304	500ml	35,802.00	93.00	1310-58-3
96326	SY53608-500ml	propan-2-ol	GB/T-7304	500ml	29,905.20	67.80	67-63-0
96327	SY53609-1g	Cefazedone	99%	1g	25,061.40	47.10	56187-47-4
96328	SY53609-25g	Cefazedone	99%	25g	67,743.00	229.50	56187-47-4
96329	SY53609-5g	Cefazedone	99%	5g	35,240.40	90.60	56187-47-4
96330	SY53610-100g	(E)-Ethyl 4-[[(Methylphenylamino)Methylene]Amino]Benzoate	98%	100g	37,978.20	102.30	57834-33-0
96331	SY53610-25g	(E)-Ethyl 4-[[(Methylphenylamino)Methylene]Amino]Benzoate	98%	25g	21,762.00	33.00	57834-33-0
96332	SY53610-500g	(E)-Ethyl 4-[[(Methylphenylamino)Methylene]Amino]Benzoate	98%	500g	81,221.40	287.10	57834-33-0
96333	SY53610-5g	(E)-Ethyl 4-[[(Methylphenylamino)Methylene]Amino]Benzoate	98%	5g	16,567.20	10.80	57834-33-0
96334	SY53611-100g	nickel dichloride	99%	100g	89,856.00	324.00	7718-54-9
96335	SY53611-25g	nickel dichloride	99%	25g	43,875.00	127.50	7718-54-9
96336	SY53611-5g	nickel dichloride	99%	5g	23,166.00	39.00	7718-54-9
96337	SY53612-100g	Butylchlorodihydroxytin	98%	100g	44,998.20	132.30	13355-96-9
96338	SY53612-25g	Butylchlorodihydroxytin	98%	25g	26,114.40	51.60	13355-96-9
96339	SY53613-100g	Lithium tetraborate	99.99%	100g	35,029.80	89.70	12007-60-2
96340	SY53613-25g	Lithium tetraborate	99.99%	25g	20,919.60	29.40	12007-60-2
96341	SY53613-500g	Lithium tetraborate	99.99%	500g	83,959.20	298.80	12007-60-2
96342	SY53614-100g	1-prop-2-enoxybutane	98%	100g	173,113.20	679.80	3739-64-8
96343	SY53614-1g	1-prop-2-enoxybutane	98%	1g	20,007.00	25.50	3739-64-8
96344	SY53614-25g	1-prop-2-enoxybutane	98%	25g	59,319.00	193.50	3739-64-8
96345	SY53614-5g	1-prop-2-enoxybutane	98%	5g	31,449.60	74.40	3739-64-8
96346	SY53615-100g	1,2-Butylene Carbonate	98%	100g	91,260.00	330.00	4437-85-8
96347	SY53615-25g	1,2-Butylene Carbonate	98%	25g	39,663.00	109.50	4437-85-8
96348	SY53615-5g	1,2-Butylene Carbonate	98%	5g	22,534.20	36.30	4437-85-8
96349	SY53616-100mg	Netilmicin Sulfate	98%	100mg	136,679.40	524.10	56391-57-2
96350	SY53616-25mg	Netilmicin Sulfate	98%	25mg	53,562.60	168.90	56391-57-2
96351	SY53617-1g	TIGLOYL CHLORIDE	98%	1g	61,074.00	201.00	35660-94-7
96352	SY53617-200mg	TIGLOYL CHLORIDE	98%	200mg	25,342.20	48.30	35660-94-7
96353	SY53618-100g	Poly(dimethylsiloxane), hydroxy terminated	40 cst	100g	35,451.00	91.50	70131-67-8
96354	SY53619-1g	(Dimethylamino)acetaldehyde hydrochloride	98%	1g	32,221.80	77.70	125969-54-2
96355	SY53619-5g	(Dimethylamino)acetaldehyde hydrochloride	98%	5g	79,255.80	278.70	125969-54-2

96356	SY53620-10mg	carbonyl cyanide p-trifluoromethoxyphenylhydrazone	95%	10mg	37,135.80	98.70	370-86-5
96357	SY53620-250mg	carbonyl cyanide p-trifluoromethoxyphenylhydrazone	95%	250mg	147,911.40	572.10	370-86-5
96358	SY53620-50mg	carbonyl cyanide p-trifluoromethoxyphenylhydrazone	95%	50mg	67,953.60	230.40	370-86-5
96359	SY53621-100g	4,4'-Isopropylidenebis[2-(2,6-dibromophenoxy)ethanol] is a brominated flame retardant.	93.00%	100g	40,926.60	114.90	4162-45-2
96360	SY53621-25g	4,4'-Isopropylidenebis[2-(2,6-dibromophenoxy)ethanol] is a brominated flame retardant.	93.00%	25g	27,448.20	57.30	4162-45-2
96361	SY53621-500g	4,4'-Isopropylidenebis[2-(2,6-dibromophenoxy)ethanol] is a brominated flame retardant.	93%	500g	130,361.40	497.10	4162-45-2
96362	SY53621-5g	4,4'-Isopropylidenebis[2-(2,6-dibromophenoxy)ethanol] is a brominated flame retardant.	93%	5g	18,252.00	18.00	4162-45-2
96363	SY53622-5g	2,6-Dinitro-p-cresol	98%	5g	22,955.40	38.10	609-93-8
96364	SY53623-100g	3-Phenoxy-1-propanol	98%	100g	58,897.80	191.70	6180-61-6
96365	SY53623-25g	3-Phenoxy-1-propanol	98%	25g	34,608.60	87.90	6180-61-6
96366	SY53623-5g	3-Phenoxy-1-propanol	98%	5g	23,025.60	38.40	6180-61-6
96367	SY53624-25ml	Ethyl 2-Hydroxyethyl Sulfide	98%	25ml	21,551.40	32.10	110-77-0
96368	SY53624-5ml	Ethyl 2-Hydroxyethyl Sulfide	98%	5ml	16,567.20	10.80	110-77-0
96369	SY53625-100g	Raney Nickel	99%, Ni:≥47%	100g	67,111.20	226.80	12003-78-0
96370	SY53625-1g	Raney Nickel	99%, Ni:≥47%	1g	16,567.20	10.80	12003-78-0
96371	SY53625-25g	Raney Nickel	99%, Ni:≥47%	25g	32,081.40	77.10	12003-78-0
96372	SY53625-5g	Raney Nickel	99%, Ni:≥47%	5g	21,972.60	33.90	12003-78-0
96373	SY53626-100ml	1,2,3-Propanetriol, polymer with methyloxirane	Mn~3000	100ml	22,534.20	36.30	25791-96-2
96374	SY53626-25ml	1,2,3-Propanetriol, polymer with methyloxirane	Mn~3000	25ml	17,269.20	13.80	25791-96-2
96375	SY53626-500ml	1,2,3-Propanetriol, polymer with methyloxirane	Mn~3000	500ml	40,224.60	111.90	25791-96-2
96376	SY53627-1L	Dimethylsilicone oil	粘度~500Mpa（200°C）	1L	35,802.00	93.00	63148-62-9
96377	SY53627-250ml	Dimethylsilicone oil	粘度~500Mpa（200°C）	250ml	21,762.00	33.00	63148-62-9
96378	SY53627-500ml	Dimethylsilicone oil	粘度~500Mpa（200°C）	500ml	27,658.80	58.20	63148-62-9

96379	SY53628-100ml	DOWANOL(TM) PNB	99.5%, 异构体混合物	100ml	17,971.20	16.80	29387-86-8
96380	SY53628-500ml	DOWANOL(TM) PNB	99.5%, 异构体混合物	500ml	21,621.60	32.40	29387-86-8
96381	SY53629-100ml	cyclohexyl prop-2-enoate	98%	100ml	39,803.40	110.10	3066-71-5
96382	SY53629-25ml	cyclohexyl prop-2-enoate	98%	25ml	21,621.60	32.40	3066-71-5
96383	SY53629-5ml	cyclohexyl prop-2-enoate	98%	5ml	17,550.00	15.00	3066-71-5
96384	SY53630-500ml	Formaldehyde	4 wt. % in H2O,含5-8%甲醇稳定剂	500ml	18,181.80	17.70	50-00-0
96385	SY53631-500ml	Kamovsky-roots solution	生物技术级	500ml	66,690.00	225.00	1866-15-5
96386	SY53632-100g	Sodium tellurite	97%	100g	102,141.00	376.50	10102-20-2
96387	SY53632-25g	Sodium tellurite	97%	25g	39,171.60	107.40	10102-20-2
96388	SY53632-5g	Sodium tellurite	97%	5g	20,358.00	27.00	10102-20-2
96389	SY53633-1g	2-Vinyltoluene	98%	1g	50,333.40	155.10	611-15-4
96390	SY53634-100g	N,N'-bis[β-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyl]hexamethylenediamine	98%	100g	27,237.60	56.40	23128-74-7
96391	SY53634-1g	N,N'-bis[β-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyl]hexamethylenediamine	98%	1g	16,005.60	8.40	23128-74-7
96392	SY53634-25g	N,N'-bis[β-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyl]hexamethylenediamine	98%	25g	18,322.20	18.30	23128-74-7
96393	SY53634-5g	N,N'-bis[β-(3,5-di-tert-butyl-4-hydroxyphenyl)propionyl]hexamethylenediamine	98%	5g	16,637.40	11.10	23128-74-7
96394	SY53635-25g	sodium chloride	光谱级	25g	19,866.60	24.90	7647-14-5
96395	SY53636-500ml	potassium hexacyanoferrate(3-)	0.005mol/L	500ml	44,647.20	130.80	13746-66-2
96396	SY53637-100g	Oxalic acid	99%	100g	17,760.60	15.90	144-62-7
96397	SY53637-500g	Oxalic acid	99%	500g	23,727.60	41.40	144-62-7
96398	SY53638-100g	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	98%	100g	20,007.00	25.50	25973-55-1
96399	SY53638-25g	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	98%	25g	17,479.80	14.70	25973-55-1
96400	SY53638-500g	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	98%	500g	30,817.80	71.70	25973-55-1
96401	SY53639-10mg	ZanaMivir	98%	10mg	26,114.40	51.60	551942-41-7
96402	SY53639-250mg	ZanaMivir	98%	250mg	135,135.00	517.50	551942-41-7
96403	SY53639-50mg	ZanaMivir	98%	50mg	56,651.40	182.10	551942-41-7
96404	SY53640-1g	Trimethylphosphine Oxide	97%	1g	112,320.00	420.00	676-96-0
96405	SY53641-100ml	Diphenylamine sulfate	0.10%	100ml	22,885.20	37.80	587-84-8
96406	SY53641-500ml	Diphenylamine sulfate	0.10%	500ml	43,524.00	126.00	587-84-8
96407	SY53642-100ml	acetic acid	PH＜3.57	100ml	19,375.20	22.80	64-19-7
96408	SY53642-1L	acetic acid	PH＜3.57	1L	37,767.60	101.40	64-19-7
96409	SY53642-500ml	acetic acid	PH＜3.57	500ml	31,730.40	75.60	64-19-7
96410	SY53643-50ml	lead(0)	10ug/ml	50ml	25,974.00	51.00	7439-92-1
96411	SY53644-100g	178671-58-4	95%	100g	104,738.40	387.60	178671-58-4

96412	SY53644-1g	178671-58-4	95%	1g	17,128.80	13.20	178671-58-4
96413	SY53644-25g	178671-58-4	95%	25g	44,787.60	131.40	178671-58-4
96414	SY53644-5g	178671-58-4	95%	5g	23,868.00	42.00	178671-58-4
96415	SY53645-100g	2-Oxepanone	average Mn 80,000	100g	65,215.80	218.70	24980-41-4
96416	SY53645-1g	2-Oxepanone	average Mn 80,000	1g	16,567.20	10.80	24980-41-4
96417	SY53645-25g	2-Oxepanone	average Mn 80,000	25g	35,100.00	90.00	24980-41-4
96418	SY53645-500g	2-Oxepanone	average Mn 80,000	500g	167,005.80	653.70	24980-41-4
96419	SY53645-5g	2-Oxepanone	average Mn 80,000	5g	21,972.60	33.90	24980-41-4
96420	SY53646-100g	2-Oxepanone	average Mw ~14,000, average Mn ~10,000	100g	99,333.00	364.50	24980-41-4
96421	SY53646-1g	2-Oxepanone	average Mw ~14,000, average Mn ~10,000	1g	17,128.80	13.20	24980-41-4
96422	SY53646-25g	2-Oxepanone	average Mw ~14,000, average Mn ~10,000	25g	42,260.40	120.60	24980-41-4
96423	SY53646-5g	2-Oxepanone	average Mw ~14,000, average Mn ~10,000	5g	24,008.40	42.60	24980-41-4
96424	SY53647-500g	silicon atom	99.9%（400目，高纯试剂）	500g	116,532.00	438.00	7440-21-3
96425	SY53648-500ml	potassium chromate	1%水溶液	500ml	39,312.00	108.00	7789-00-6
96426	SY53649-250ml	Methyl Orange	0.5% 水溶液	250ml	28,080.00	60.00	547-58-0
96427	SY53650-500ml	ammonium chloride-ammonia buffer	生物技术级	500ml	28,080.00	60.00	12125-02-9
96428	SY53651-100ml	Eriochrome Black T	0.50%	100ml	22,464.00	36.00	1787-61-7
96429	SY53651-50ml	Eriochrome Black T	0.50%	50ml	19,656.00	24.00	1787-61-7
96430	SY53652-1g	tert-butyl N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate	98%	1g	23,868.00	42.00	330793-01-6
96431	SY53652-5g	tert-butyl N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate	98%	5g	40,154.40	111.60	330793-01-6

96432	SY53653-100g	1,1,1,2,2,3,4,5,5,5-decafluoro-3-methoxy-4-(trifluoromethyl)pentane	98%	100g	58,406.40	189.60	132182-92-4
96433	SY53653-25g	1,1,1,2,2,3,4,5,5,5-decafluoro-3-methoxy-4-(trifluoromethyl)pentane	98%	25g	26,044.20	51.30	132182-92-4
96434	SY53653-5g	1,1,1,2,2,3,4,5,5,5-decafluoro-3-methoxy-4-(trifluoromethyl)pentane	98%	5g	17,058.60	12.90	132182-92-4
96435	SY53654-1g	N,N-Bis(2-Hydroxyethyl)Isopropanolamine	93%	1g	22,534.20	36.30	6712-98-7
96436	SY53654-25g	N,N-Bis(2-Hydroxyethyl)Isopropanolamine	93%	25g	109,582.20	408.30	6712-98-7
96437	SY53654-5g	N,N-Bis(2-Hydroxyethyl)Isopropanolamine	93%	5g	45,700.20	135.30	6712-98-7
96438	SY53655-10g	5-bromo-4-chloro-1H-pyrrolo[2,3-b]pyridine	≥98%	10g	268,936.20	1,089.30	876343-82-7
96439	SY53655-1g	5-bromo-4-chloro-1H-pyrrolo[2,3-b]pyridine	≥98%	1g	56,721.60	182.40	876343-82-7
96440	SY53655-5g	5-bromo-4-chloro-1H-pyrrolo[2,3-b]pyridine	≥98%	5g	142,155.00	547.50	876343-82-7
96441	SY53656-100ml	ammonium acetate	10mol/L solution of H2O	100ml	19,936.80	25.20	631-61-8
96442	SY53657-25g	1-[(4-Pyridyl)methyl]piperazine Hydrochloride	≥ 98 %	25g	201,474.00	801.00	416852-29-4
96443	SY53657-5g	1-[(4-Pyridyl)methyl]piperazine Hydrochloride	≥ 98 %	5g	77,571.00	271.50	416852-29-4
96444	SY53658-100g	Boc-8-aminooctanoic acid	≥ 98 %	100g	426,043.80	1,760.70	30100-16-4
96445	SY53658-25g	Boc-8-aminooctanoic acid	≥ 98 %	25g	167,497.20	655.80	30100-16-4
96446	SY53658-5g	Boc-8-aminooctanoic acid	≥ 98 %	5g	57,915.00	187.50	30100-16-4
96447	SY53659-1g	Fmoc-Amox	≥ 98 %	1g	28,290.60	60.90	1370440-28-0
96448	SY53659-25g	Fmoc-Amox	≥ 98 %	25g	171,990.00	675.00	1370440-28-0
96449	SY53659-5g	Fmoc-Amox	≥ 98 %	5g	61,425.00	202.50	1370440-28-0
96450	SY53660-1g	1-chloro-2-[dichloro(phenyl)methyl]benzene	≥ 98 %	1g	64,584.00	216.00	3509-85-1
96451	SY53660-25g	1-chloro-2-[dichloro(phenyl)methyl]benzene	≥ 98 %	25g	789,048.00	3,312.00	3509-85-1
96452	SY53660-500mg	1-chloro-2-[dichloro(phenyl)methyl]benzene	≥ 98 %	500mg	43,524.00	126.00	3509-85-1
96453	SY53660-5g	1-chloro-2-[dichloro(phenyl)methyl]benzene	≥ 98 %	5g	207,792.00	828.00	3509-85-1
96454	SY53661-100g	L-Methionine, methylester	≥ 98 %	100g	84,240.00	300.00	10332-17-9
96455	SY53661-25g	L-Methionine, methylester	≥ 98 %	25g	40,365.00	112.50	10332-17-9
96456	SY53661-5g	L-Methionine, methylester	≥ 98 %	5g	21,972.60	33.90	10332-17-9
96457	SY53662-100g	methyl L-methioninate	≥ 98 %	100g	294,840.00	1,200.00	500872-34-4
96458	SY53662-25g	methyl L-methioninate	≥ 98 %	25g	119,340.00	450.00	500872-34-4
96459	SY53662-5g	methyl L-methioninate	≥ 98 %	5g	45,630.00	135.00	500872-34-4
96460	SY53663-1g	N-Fmoc-methionine sulfoxide methyl ester	≥ 98 %	1g	28,290.60	60.90	1219450-94-8
96461	SY53663-25g	N-Fmoc-methionine sulfoxide methyl ester	≥ 98 %	25g	171,990.00	675.00	1219450-94-8

96523	SY53690-1L	pH Buffers Solutions	校正液溶液pH 6.8±0.01	1L	35,100.00	90.00	RH-00074
96524	SY53690-500ml	pH Buffers Solutions	校正液溶液pH 6.8±0.01	500ml	25,272.00	48.00	RH-00074
96525	SY53691-500ml	pH Buffers Solutions	专用缓冲液溶液pH 4.01±0.02 (Red)	500ml	25,272.00	48.00	RH-00074
96526	SY53692-500ml	pH Buffers Solutions	校正液溶液pH 9.00±0.01	500ml	25,272.00	48.00	RH-00074
96527	SY53693-1L	pH Buffers Solutions	校正液溶液pH 9.18	1L	35,100.00	90.00	RH-00074
96528	SY53693-500ml	pH Buffers Solutions	校正液溶液pH 9.18	500ml	25,272.00	48.00	RH-00074
96529	SY53694-500ml	pH Buffers Solutions	校正液溶液pH 6.865	500ml	25,272.00	48.00	RH-00074
96530	SY53695-100g	zinc acetate	99.99%（高纯试剂）	100g	30,958.20	72.30	557-34-6
96531	SY53695-25g	zinc acetate	99.99%（高纯试剂）	25g	20,568.60	27.90	557-34-6
96532	SY53695-500g	zinc acetate	99.99%（高纯试剂）	500g	81,783.00	289.50	557-34-6
96533	SY53696-100g	Bismuth(III) iodide	99.99%（高纯试剂）	100g	269,497.80	1,091.70	7787-64-6
96534	SY53696-50g	Bismuth(III) iodide	99.99%（高纯试剂）	50g	160,968.60	627.90	7787-64-6
96535	SY53696-5g	Bismuth(III) iodide	99.99%（高纯试剂）	5g	36,574.20	96.30	7787-64-6
96536	SY53697-500mg	Driselase	Protein ≥10 % by biuret	500mg	73,359.00	253.50	85186-71-6
96537	SY53698-1g	poly(D,L-lactic acid-co-glycolic acid)	lactide:glycolide 50:50,ester terminated,Mw 7000-17000	1g	64,303.20	214.80	26780-50-7
96538	SY53698-5g	poly(D,L-lactic acid-co-glycolic acid)	lactide:glycolide 50:50,ester terminated,Mw 7000-17000	5g	187,083.00	739.50	26780-50-7

96539	SY53699-100g	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine	99%	100g	32,081.40	77.10	140-07-8
96540	SY53699-25g	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine	99%	25g	20,007.00	25.50	140-07-8
96541	SY53699-5g	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine	99%	5g	16,988.40	12.60	140-07-8
96542	SY53700-100g	Nylon 6/6	pellets	100g	25,342.20	48.30	32131-17-2
96543	SY53700-500g	Nylon 6/6	pellets	500g	48,578.40	147.60	32131-17-2
96544	SY53701-50g	sulfathiazole	98%	50g	24,710.40	45.60	72-14-0
96545	SY53702-1g	Dipentyl carbonate	95%	1g	55,668.60	177.90	2050-94-4
96546	SY53703-500mg	α-Lobeline Hydrochcloride	98%	500mg	89,856.00	324.00	134-63-4
96547	SY53704-100mg	Acrolein 2,4-Dinitrophenylhydrazone	98%	100mg	25,272.00	48.00	888-54-0
96548	SY53705-100g	methyl 5-chloropentanoate	99%	100g	93,015.00	337.50	14273-86-0
96549	SY53705-250g	methyl 5-chloropentanoate	99%	250g	171,990.00	675.00	14273-86-0
96550	SY53705-50g	methyl 5-chloropentanoate	99%	50g	67,251.60	227.40	14273-86-0
96551	SY53706-5g	hexachlorobenzene	99%	5g	33,696.00	84.00	118-74-1
96552	SY53707-500g	penta-1,4-diyn-3-ol	98%	500g	2,822,040.00	12,000.00	56598-53-9
96553	SY53708-25g	1,2-dimethyl-3-octylimidazol-1-ium,chloride	98%	25g	44,857.80	131.70	1007398-58-4
96554	SY53708-5g	1,2-dimethyl-3-octylimidazol-1-ium,chloride	98%	5g	22,604.40	36.60	1007398-58-4
96555	SY53709-1ml	Melatonin	褪黑素溶液10 mM in DMSO	1ml	27,378.00	57.00	73-31-4
96556	SY53710-500ml	-		500ml	28,080.00	60.00	RH-00075
96557	SY53711-100g	Forchlorfenuron	98%	100g	78,975.00	277.50	68157-60-8
96558	SY53711-1g	Forchlorfenuron	98%	1g	17,339.40	14.10	68157-60-8
96559	SY53711-25g	Forchlorfenuron	98%	25g	33,696.00	84.00	68157-60-8
96560	SY53711-5g	Forchlorfenuron	98%	5g	21,200.40	30.60	68157-60-8
96561	SY53712-25g	Erbium(III) fluoride	99.99%（高纯试剂）无水	25g	87,750.00	315.00	13760-83-3
96562	SY53712-5g	Erbium(III) fluoride	99.99%（高纯试剂）无水	5g	36,784.80	97.20	13760-83-3
96563	SY53713-400ml	Trometamol	1M,pH 8.0	400ml	37,206.00	99.00	77-86-1
96564	SY53714-1g	1-Hexylpyridinium Tetrafluoroborate	98%	1g	65,847.60	221.40	474368-70-2
96565	SY53714-200mg	1-Hexylpyridinium Tetrafluoroborate	98%	200mg	27,097.20	55.80	474368-70-2
96566	SY53714-25g	1-Hexylpyridinium Tetrafluoroborate	98%	25g	499,332.60	2,073.90	474368-70-2
96567	SY53714-5g	1-Hexylpyridinium Tetrafluoroborate	98%	5g	179,782.20	708.30	474368-70-2
96568	SY53715-2.5L	Ethanol	75%，消毒专用	2.5L	24,570.00	45.00	64-17-5
96569	SY53715-500ml	Ethanol	75%，消毒专用	500ml	16,707.60	11.40	64-17-5
96570	SY53716-500ml	Karl Fischer reagent	KFR-03	500ml	29,203.20	64.80	R002
96571	SY53717-500ml	Karl Fischer reagent	KFR-C02	500ml	51,526.80	160.20	R002

96572	SY53718-500ml	One-component reagent for volumetric Karl Fischer titration(pyridine-free titrating agent)	KFR-C06阳极液	500ml	63,882.00	213.00	R002
96573	SY53719-10*5ml	Karl Fischer reagent	KFR-C06阴极液	10*5ml	63,882.00	213.00	R002
96574	SY53720-1g	Carboxymethyl-beta-Cyclodextrin sodium salt	99%	1g	32,923.80	80.70	218269-34-2
96575	SY53720-250mg	Carboxymethyl-beta-Cyclodextrin sodium salt	99%	250mg	22,815.00	37.50	218269-34-2
96576	SY53720-25g	Carboxymethyl-beta-Cyclodextrin sodium salt	99%	25g	243,172.80	979.20	218269-34-2
96577	SY53720-5g	Carboxymethyl-beta-Cyclodextrin sodium salt	99%	5g	66,619.80	224.70	218269-34-2
96578	SY53721-1g	L-valyl-D-alanine	98%	1g	238,680.00	960.00	934987-90-3
96579	SY53721-5g	L-valyl-D-alanine	98%	5g	856,440.00	3,600.00	934987-90-3
96580	SY53722-4L	BOE（Buffered Oxide Etch）		4L	269,568.00	1,092.00	RH-00076
96581	SY53722-500ml	BOE（Buffered Oxide Etch）		500ml	61,425.00	202.50	RH-00076
96582	SY53723-100mg	Glucose oxidase	100 U/mg	100mg	25,623.00	49.50	9001-37-0
96583	SY53723-500mg	Glucose oxidase	100 U/mg	500mg	47,595.60	143.40	9001-37-0
96584	SY53724-500g	magnesium sulfate	植物细胞培养级，≥99.5%	500g	21,972.60	33.90	7487-88-9
96585	SY53725-1g	tert-butyl N-(3-chloropropyl)carbamate	95%	1g	54,194.40	171.60	116861-31-5
96586	SY53725-5g	tert-butyl N-(3-chloropropyl)carbamate	95%	5g	134,643.60	515.40	116861-31-5
96587	SY53726-500ml	Phosphoric acid	PH=7.2-7.4	500ml	35,100.00	90.00	7664-38-2
96588	SY53727-100g	silicon atom	99.9%（500目，高纯试剂）	100g	30,888.00	72.00	7440-21-3
96589	SY53727-10g	silicon atom	99.9%（500目，高纯试剂）	10g	17,901.00	16.50	7440-21-3
96590	SY53727-500g	silicon atom	99.9%（500目，高纯试剂）	500g	67,181.40	227.10	7440-21-3
96591	SY53728-100g	Ethyl (2E)-3-phenylacrylate	99%	100g	25,974.00	51.00	4192-77-2
96592	SY53728-2.5kg	Ethyl (2E)-3-phenylacrylate	99%	2.5kg	125,938.80	478.20	4192-77-2
96593	SY53728-500g	Ethyl (2E)-3-phenylacrylate	99%	500g	49,912.20	153.30	4192-77-2
96594	SY53729-100ml	Jones reagent	2.6M	100ml	41,558.40	117.60	65272-70-0
96595	SY53729-500ml	Jones reagent	2.6M	500ml	69,217.20	235.80	65272-70-0
96596	SY53730-100ml	N-TERT-BUTYLFORMAMIDE	98%	100ml	77,290.20	270.30	2425-74-3
96597	SY53730-25ml	N-TERT-BUTYLFORMAMIDE	98%	25ml	31,028.40	72.60	2425-74-3
96598	SY53730-5ml	N-TERT-BUTYLFORMAMIDE	98%	5ml	21,200.40	30.60	2425-74-3
96599	SY53731-100mg	dantrolene sodium hemiheptahydrate	99%	100mg	49,631.40	152.10	24868-20-0
96600	SY53731-500mg	dantrolene sodium hemiheptahydrate	99%	500mg	139,908.60	537.90	24868-20-0
96601	SY53732-25mg	ajmaline	98%	25mg	47,595.60	143.40	4360-12-7
96602	SY53732-5mg	ajmaline	98%	5mg	25,342.20	48.30	4360-12-7
96603	SY53733-1g	3,4-DICHLOROTHIOPHENOL	97%	1g	24,991.20	46.80	5858-17-3

96604	SY53733-25g	3,4-DICHLOROTHIOPHENOL	97%	25g	127,974.60	486.90	5858-17-3
96605	SY53733-5g	3,4-DICHLOROTHIOPHENOL	97%	5g	54,054.00	171.00	5858-17-3
96606	SY53734-100g	SILYMARIN	80%	100g	57,002.40	183.60	65666-07-1
96607	SY53734-1g	SILYMARIN	80%	1g	18,462.60	18.90	65666-07-1
96608	SY53734-25g	SILYMARIN	80%	25g	34,117.20	85.80	65666-07-1
96609	SY53734-5g	SILYMARIN	80%	5g	23,236.20	39.30	65666-07-1
96610	SY53735-1g	natamycin	98%	1g	20,428.20	27.30	7681-93-8
96611	SY53735-25g	natamycin	98%	25g	52,579.80	164.70	7681-93-8
96612	SY53735-5g	natamycin	98%	5g	26,746.20	54.30	7681-93-8
96613	SY53736-100g	caesium chloride	光谱级,≥99.5%	100g	63,109.80	209.70	7647-17-8
96614	SY53737-1g	dimethyl heptanediimidate,dihydrochloride	98%	1g	36,714.60	96.90	58537-94-3
96615	SY53737-5g	dimethyl heptanediimidate,dihydrochloride	98%	5g	94,068.00	342.00	58537-94-3
96616	SY53738-100g	2-Amino-5-chloro-N,3-dimethylbenzamide	98%	100g	146,016.00	564.00	890707-28-5
96617	SY53738-1g	2-Amino-5-chloro-N,3-dimethylbenzamide	98%	1g	23,587.20	40.80	890707-28-5
96618	SY53738-25g	2-Amino-5-chloro-N,3-dimethylbenzamide	98%	25g	53,632.80	169.20	890707-28-5
96619	SY53738-5g	2-Amino-5-chloro-N,3-dimethylbenzamide	98%	5g	28,571.40	62.10	890707-28-5
96620	SY53739-100g	lanthanum(3+),trichloride,hydrate	99.99%（高纯试剂）	100g	24,570.00	45.00	20211-76-1
96621	SY53739-25g	lanthanum(3+),trichloride,hydrate	99.99%（高纯试剂）	25g	19,375.20	22.80	20211-76-1
96622	SY53739-500g	lanthanum(3+),trichloride,hydrate	99.99%（高纯试剂）	500g	42,962.40	123.60	20211-76-1
96623	SY53740-100ml	3-Methyl-3-buten-1-ol	98%	100ml	24,570.00	45.00	763-32-6
96624	SY53740-25ml	3-Methyl-3-buten-1-ol	98%	25ml	18,111.60	17.40	763-32-6
96625	SY53740-500ml	3-Methyl-3-buten-1-ol	98%	500ml	48,929.40	149.10	763-32-6
96626	SY53741-25ml	cis-decalin	98%	25ml	44,226.00	129.00	493-01-6
96627	SY53741-5ml	cis-decalin	98%	5ml	24,008.40	42.60	493-01-6
96628	SY53742-100g	cis-3-(2-Chloro-3,3,3-trifluoroprop-1-en-1-yl)-2,2-dimethylcyclopropanecarboxylic acid	97%	100g	62,899.20	208.80	72748-35-7
96629	SY53742-25g	cis-3-(2-Chloro-3,3,3-trifluoroprop-1-en-1-yl)-2,2-dimethylcyclopropanecarboxylic acid	97%	25g	36,855.00	97.50	72748-35-7
96630	SY53743-100ml	Ammonium hydroxide	for LC-MS,≥25% in H2O	100ml	33,625.80	83.70	1336-21-6
96631	SY53744-10ml	trifluoroacetic acid	for LC-MS,≥99.5%	10ml	111,337.20	415.80	76-05-1
96632	SY53745-5ml	4-hydroxybutyl acetate	95%	5ml	435,240.00	1,800.00	SN-1
96633	SY53746-1g	TRILOBATIN	98%	1g	809,616.60	3,399.90	4192-90-9
96634	SY53746-250mg	TRILOBATIN	98%	250mg	262,618.20	1,062.30	4192-90-9
96635	SY53746-50mg	TRILOBATIN	98%	50mg	73,710.00	255.00	4192-90-9
96636	SY53747-100ml	Calcium Ion Standard Solution	10Mmol/L	100ml	36,504.00	96.00	7440-70-2
96637	SY53748-1g	amitraz	99%	1g	32,292.00	78.00	33089-61-1
96638	SY53748-5g	amitraz	99%	5g	44,226.00	129.00	33089-61-1

96639	SY53749-5g	2,3,5,6-tetramethylpyrazine,hydrochloride	98%	5g	35,661.60	92.40	76494-51-4
96640	SY53750-1g	1-Bromo-3,5-dinitrobenzene	98%	1g	26,605.80	53.70	18242-39-2
96641	SY53750-25g	1-Bromo-3,5-dinitrobenzene	98%	25g	127,904.40	486.60	18242-39-2
96642	SY53750-5g	1-Bromo-3,5-dinitrobenzene	98%	5g	52,579.80	164.70	18242-39-2
96643	SY53751-250g	sodium 2,2'-azanediyldiacetate hydrate	98%	250g	68,796.00	234.00	17593-73-6
96644	SY53751-50g	sodium 2,2'-azanediyldiacetate hydrate	98%	50g	28,431.00	61.50	17593-73-6
96645	SY53752-100g	urea	99.999%（高纯试剂）	100g	43,664.40	126.60	57-13-6
96646	SY53752-25g	urea	99.999%（高纯试剂）	25g	23,868.00	42.00	57-13-6
96647	SY53753-1kg	urea	细胞培养级,≥99.5%(T)	1kg	38,680.20	105.30	57-13-6
96648	SY53753-250g	urea	细胞培养级,≥99.5%(T)	250g	22,323.60	35.40	57-13-6
96649	SY53753-50g	urea	细胞培养级,≥99.5%(T)	50g	17,128.80	13.20	57-13-6
96650	SY53753-5kg	urea	细胞培养级,≥99.5%(T)	5kg	99,473.40	365.10	57-13-6
96651	SY53754-25g	2-bromo-4-iodo-1-methylbenzene	98%	25g	58,687.20	190.80	26670-89-3
96652	SY53754-5g	2-bromo-4-iodo-1-methylbenzene	98%	5g	27,378.00	57.00	26670-89-3
96653	SY53755-1g	N2-(((9H-fluoren-9-yl)methoxy)carbonyl)-N4-(2,4,5-trihydroxy-6-(hydroxymethyl)tetrahydro-2H-pyran-3-yl)asparagine	≥98%	1g	47,736.00	144.00	SN-2
96654	SY53756-500ml	potassium hydroxide	0.2mol/L	500ml	23,095.80	38.70	1310-58-3
96655	SY53757-100mg	azulene	99%	100mg	37,346.40	99.60	275-51-4
96656	SY53758-250mg	FLUORESCEIN ISOTHIOCYANATE-DEXTRAN	平均分子量 3000-5000	250mg	181,045.80	713.70	60842-46-8
96657	SY53758-50mg	FLUORESCEIN ISOTHIOCYANATE-DEXTRAN	平均分子量 3000-5000	50mg	62,127.00	205.50	60842-46-8
96658	SY53759-1mg	(5R,9R,11E)-5-amino-11-ethylidene-5,6,9,10-tetrahydro-7-methyl-5,9-methanocycloocta[b]pyridin-2(1H)-one	98%	1mg	30,326.40	69.60	120786-18-7
96659	SY53760-100g	DIETHYL(DIPHENYLMETHYL) PHOSPHATE	98%	100g	53,983.80	170.70	27329-60-8
96660	SY53760-1g	DIETHYL(DIPHENYLMETHYL) PHOSPHATE	98%	1g	16,075.80	8.70	27329-60-8
96661	SY53760-25g	DIETHYL(DIPHENYLMETHYL) PHOSPHATE	98%	25g	26,254.80	52.20	27329-60-8
96662	SY53760-500g	DIETHYL(DIPHENYLMETHYL) PHOSPHATE	98%	500g	171,849.60	674.40	27329-60-8
96663	SY53760-5g	DIETHYL(DIPHENYLMETHYL) PHOSPHATE	98%	5g	19,024.20	21.30	27329-60-8

96664	SY53761-100ml	Iodine	0.33%	100ml	22,113.00	34.50	7553-56-2
96665	SY53761-500ml	Iodine	0.33%	500ml	40,716.00	114.00	7553-56-2
96666	SY53762-100ml	Iodine	5%	100ml	22,464.00	36.00	7553-56-2
96667	SY53762-500ml	Iodine	5%	500ml	42,120.00	120.00	7553-56-2
96668	SY53763-1ml	2,2-Dichlorobutane	88%	1ml	30,115.80	68.70	4279-22-5
96669	SY53764-100g	Ethylhexanoic acid zinc salt	98%	100g	50,895.00	157.50	136-53-8
96670	SY53764-500g	Ethylhexanoic acid zinc salt	98%	500g	115,830.00	435.00	136-53-8
96671	SY53765-5g	2',4'-DIHYDROXYCHALCONE	98%	5g	175,500.00	690.00	1776-30-3
96672	SY53766-100g	Rutile	99.5%（高纯试剂）	100g	35,100.00	90.00	1317-80-2
96673	SY53766-25g	Rutile	99.5%（高纯试剂）	25g	21,972.60	33.90	1317-80-2
96674	SY53766-500g	Rutile	99.5%（高纯试剂）	500g	69,006.60	234.90	1317-80-2
96675	SY53767-100g	phenyl carbonochloridate	99%	100g	35,942.40	93.60	1885-14-9
96676	SY53768-100g	Cyclopropylamine	99%	100g	48,438.00	147.00	765-30-0
96677	SY53768-25g	Cyclopropylamine	99%	25g	28,009.80	59.70	765-30-0
96678	SY53769-50g	Dysprosium(III) bromide hexahydride	99.99%	50g	545,103.00	2,269.50	2984-91-2
96679	SY53770-5ml	prop-2-enyl nonanoate	96.50%	5ml	28,992.60	63.90	7493-72-3
96680	SY53771-1ml	prop-2-enyl 2-phenylacetate	98%	1ml	17,409.60	14.40	1797-74-6
96681	SY53771-5ml	prop-2-enyl 2-phenylacetate	98%	5ml	20,498.40	27.60	1797-74-6
96682	SY53772-25g	prop-2-enyl 3-methylbutanoate	98%	25g	19,656.00	24.00	2835-39-4
96683	SY53773-5ml	pentyl formate	92%	5ml	18,462.60	18.90	638-49-3
96684	SY53774-25ml	PENTYL HEXANOATE	98%	25ml	20,638.80	28.20	540-07-8
96685	SY53775-5mg	Atropine	分析对照品	5mg	41,558.40	117.60	51-55-8
96686	SY53776-100ml	3-methylbutyl dodecanoate	97%	100ml	35,380.80	91.20	6309-51-9
96687	SY53776-25ml	3-methylbutyl dodecanoate	97%	25ml	21,832.20	33.30	6309-51-9
96688	SY53776-500ml	3-methylbutyl dodecanoate	97%	500ml	78,624.00	276.00	6309-51-9
96689	SY53776-5ml	3-methylbutyl dodecanoate	97%	5ml	18,181.80	17.70	6309-51-9
96690	SY53777-25g	4-Methoxybenzyl Formate	98%	25g	31,941.00	76.50	122-91-8
96691	SY53778-1g	Benzyl Butyl Ether	93%	1g	22,744.80	37.20	588-67-0
96692	SY53778-5g	Benzyl Butyl Ether	93%	5g	46,472.40	138.60	588-67-0
96693	SY53779-100g	Chitosan	Mw 50000 脱乙酰度 ~85%	100g	42,260.40	120.60	9012-76-4
96694	SY53780-100g	Chitosan	Mw 200000 脱乙酰度 ~85%	100g	42,892.20	123.30	9012-76-4
96695	SY53780-25g	Chitosan	Mw 200000 脱乙酰度 ~85%	25g	25,903.80	50.70	9012-76-4
96696	SY53781-100g	Chitosan	Mw 300000 脱乙酰度 ~85%	100g	42,190.20	120.30	9012-76-4
96697	SY53781-10g	Chitosan	Mw 300000 脱乙酰度 ~85%	10g	18,252.00	18.00	9012-76-4
96698	SY53781-500g	Chitosan	Mw 300000 脱乙酰度 ~85%	500g	99,473.40	365.10	9012-76-4

96699	SY53782-500ml	ammonium chloride-Ammonium solution	pH=10	500ml	29,835.00	67.50	12125-02-9
96700	SY53783-500g	Tetrabutylammonium fluoride trihydrate	98%	500g	54,826.20	174.30	87749-50-6
96701	SY53784-100g	Dextran sulfate sodium	分子量40,000	100g	136,398.60	522.90	9011-18-1
96702	SY53784-1g	Dextran sulfate sodium	分子量40,000	1g	16,497.00	10.50	9011-18-1
96703	SY53784-25g	Dextran sulfate sodium	分子量40,000	25g	48,157.20	145.80	9011-18-1
96704	SY53784-5g	Dextran sulfate sodium	分子量40,000	5g	22,744.80	37.20	9011-18-1
96705	SY53785-100g	Benzyl Isobutyrate	99%	100g	54,264.60	171.90	103-28-6
96706	SY53786-100g	Benzyl Isovalerate	98%	100g	87,679.80	314.70	103-38-8
96707	SY53787-5ml	2-methyl-cis-crotonic acid isobutyl ester	98%	5ml	31,800.60	75.90	7779-81-9
96708	SY53788-100ml	Isobutyl formate	94%	100ml	33,766.20	84.30	542-55-2
96709	SY53788-25ml	Isobutyl formate	94%	25ml	19,726.20	24.30	542-55-2
96710	SY53788-500ml	Isobutyl formate	94%	500ml	67,392.00	228.00	542-55-2
96711	SY53789-100ml	Isobutyl propionate	98%	100ml	22,183.20	34.80	540-42-1
96712	SY53789-25ml	Isobutyl propionate	98%	25ml	18,673.20	19.80	540-42-1
96713	SY53790-1kg	Butyl undec-10-enoate	98%	1kg	123,130.80	466.20	109-42-2
96714	SY53791-25g	Cinnamyl Isobutyrate	98%	25g	35,170.20	90.30	103-59-3
96715	SY53791-5g	Cinnamyl Isobutyrate	98%	5g	20,428.20	27.30	103-59-3
96716	SY53792-100g	Dichloroisocyanuric acid sodium salt dihydrate	98%	100g	45,208.80	133.20	51580-86-0
96717	SY53792-25g	Dichloroisocyanuric acid sodium salt dihydrate	98%	25g	28,080.00	60.00	51580-86-0
96718	SY53792-500g	Dichloroisocyanuric acid sodium salt dihydrate	98%	500g	127,693.80	485.70	51580-86-0
96719	SY53792-5g	Dichloroisocyanuric acid sodium salt dihydrate	98%	5g	19,936.80	25.20	51580-86-0
96720	SY53793-100g	calcium carbonate	PT,99.8%	100g	25,342.20	48.30	471-34-1
96721	SY53793-50g	calcium carbonate	PT,99.8%	50g	20,077.20	25.80	471-34-1
96722	SY53794-5ml	1,1-Dimethoxy-3,7-Dimethyl-2,6-Octadiene	90%,顺反混合物	5ml	17,409.60	14.40	7549-37-3
96723	SY53795-100g	Zinc hexafluorosilicate hydrate	98%	100g	63,109.80	209.70	18433-42-6
96724	SY53795-25g	Zinc hexafluorosilicate hydrate	98%	25g	38,820.60	105.90	18433-42-6
96725	SY53795-500g	Zinc hexafluorosilicate hydrate	98%	500g	126,430.20	480.30	18433-42-6
96726	SY53795-5g	Zinc hexafluorosilicate hydrate	98%	5g	23,306.40	39.60	18433-42-6
96727	SY53796-100g	Citronellyl propionate	95%	100g	51,386.40	159.60	141-14-0
96728	SY53796-25g	Citronellyl propionate	95%	25g	32,713.20	79.80	141-14-0
96729	SY53797-25g	Cyclohexyl Butyrate	98%	25g	22,042.80	34.20	1551-44-6
96730	SY53798-100g	Ethyl p-Anisate	98%	100g	33,555.60	83.40	94-30-4
96731	SY53798-25g	Ethyl p-Anisate	98%	25g	20,568.60	27.90	94-30-4
96732	SY53798-500g	Ethyl p-Anisate	98%	500g	91,681.20	331.80	94-30-4
96733	SY53799-1kg	poly(vinyl alcohol) macromolecule	Mw ~195,000	1kg	74,412.00	258.00	9002-89-5
96734	SY53799-250g	poly(vinyl alcohol) macromolecule	Mw ~195,000	250g	33,976.80	85.20	9002-89-5
96735	SY53800-20ml	furfuryl alcohol standard solution	1000ug/ml (溶剂：乙醇)	20ml	32,643.00	79.50	98-00-0
96736	SY53801-100g	3-Morpholinone	99%	100g	69,357.60	236.40	109-11-5
96737	SY53801-1g	3-Morpholinone	99%	1g	16,005.60	8.40	109-11-5
96738	SY53801-25g	3-Morpholinone	99%	25g	28,009.80	59.70	109-11-5

96739	SY53801-5g	3-Morpholinone	99%	5g	17,409.60	14.40	109-11-5
96740	SY53802-5g	Sodium hyaluronate	Mw 100000	5g	74,412.00	258.00	9067-32-7
96741	SY53803-100g	GENAPOL(R) X-080	E-1306,羟值:120±5	100g	18,252.00	18.00	9043-30-5
96742	SY53803-500g	GENAPOL(R) X-080	E-1306,羟值:120±5	500g	30,607.20	70.80	9043-30-5
96743	SY53804-100g	GENAPOL(R) X-080	E-1310,羟值:88±5	100g	18,252.00	18.00	9043-30-5
96744	SY53804-500g	GENAPOL(R) X-080	E-1310,羟值:88±5	500g	30,607.20	70.80	9043-30-5
96745	SY53805-100g	GENAPOL(R) X-080	E-1340,羟值:28±5	100g	18,252.00	18.00	9043-30-5
96746	SY53805-500g	GENAPOL(R) X-080	E-1340,羟值:28±5	500g	30,607.20	70.80	9043-30-5
96747	SY53806-25g	hexyl octanoate	98%	25g	37,837.80	101.70	1117-55-1
96748	SY53807-5mg	Acetyl coenzyme A sodium salt	93%	5mg	79,115.40	278.10	102029-73-2
96749	SY53808-100ml	Dodecyl Acetate	95%	100ml	50,544.00	156.00	112-66-3
96750	SY53808-25ml	Dodecyl Acetate	95%	25ml	28,080.00	60.00	112-66-3
96751	SY53808-500ml	Dodecyl Acetate	95%	500ml	132,678.00	507.00	112-66-3
96752	SY53809-100ml	Methyl heptanoate	99%	100ml	34,047.00	85.50	106-73-0
96753	SY53809-25ml	Methyl heptanoate	99%	25ml	20,709.00	28.50	106-73-0
96754	SY53810-25g	NERYL ISOBUTYRATE	98%	25g	22,604.40	36.60	2345-24-6
96755	SY53811-100g	2-Hexenal, 2-ethyl-	90%	100g	51,316.20	159.30	645-62-5
96756	SY53811-25g	2-Hexenal, 2-ethyl-	90%	25g	27,237.60	56.40	645-62-5
96757	SY53811-5g	2-Hexenal, 2-ethyl-	90%	5g	17,690.40	15.60	645-62-5
96758	SY53812-2.5L	Acrolein	CP	2.5L	92,593.80	335.70	107-02-8
96759	SY53812-500ml	Acrolein	CP	500ml	43,453.80	125.70	107-02-8
96760	SY53813-25g	Octyl Butyrate	98%	25g	37,416.60	99.90	110-39-4
96761	SY53814-1g	3,4-dichlorobenzohydrazide	98%	1g	40,084.20	111.30	28036-91-1
96762	SY53814-5g	3,4-dichlorobenzohydrazide	98%	5g	89,505.00	322.50	28036-91-1
96763	SY53815-25g	Octyl Isobutyrate	98%	25g	28,711.80	62.70	109-15-9
96764	SY53816-100g	2-Phenylethyl Propionate	98%	100g	34,047.00	85.50	122-70-3
96765	SY53816-25g	2-Phenylethyl Propionate	98%	25g	20,919.60	29.40	122-70-3
96766	SY53817-1g	3,4-DIHYDROXYBENZYLAMINE HYDROBROMIDE	97%	1g	58,546.80	190.20	16290-26-9
96767	SY53818-100ml	Phenylacetaldehyde dimethyl acetal	97%	100ml	32,643.00	79.50	101-48-4
96768	SY53818-25ml	Phenylacetaldehyde dimethyl acetal	97%	25ml	19,936.80	25.20	101-48-4
96769	SY53819-100ml	tetrachloromethane	红外测油仪专用,≥99.0%	100ml	24,359.40	44.10	56-23-5
96770	SY53819-500ml	tetrachloromethane	红外测油仪专用,≥99.0%	500ml	48,297.60	146.40	56-23-5
96771	SY53820-1L	Ethylenediaminetetraacetic acid	0.1mol/L	1L	32,994.00	81.00	60-00-4
96772	SY53821-500ml	Potassium chloride	0.01mol/L	500ml	39,873.60	110.40	7447-40-7
96773	SY53822-5g	3-phenylpropyl acetate	98%	5g	20,638.80	28.20	122-72-5
96774	SY53823-25g	Propyl heptanoate	98%	25g	35,380.80	91.20	7778-87-2

96775	SY53824-25g	propan-2-yl hexanoate	98%	25g	18,181.80	17.70	2311-46-8
96776	SY53825-25g	(4-methylphenyl) 2-phenylacetate	97%	25g	32,432.40	78.60	101-94-0
96777	SY53826-25g	2-phenylethyl hexanoate	98%	25g	41,839.20	118.80	6290-37-5
96778	SY53827-500ml	Karl Fischer reagent	也可用作无隔膜电解液	500ml	67,041.00	226.50	R002
96779	SY53828-25g	Phenethyl 2-methylbutanoate	98%	25g	31,519.80	74.70	24817-51-4
96780	SY53829-10g	copper atom	99.99%	10g	25,623.00	49.50	7440-50-8
96781	SY53830-100g	(R)-2-Hydroxypropionic Acid (1R,2S,5R)-2-Isopropyl-5-Methylcyclohexyl Ester	97%	100g	45,770.40	135.60	59259-38-0
96782	SY53831-5g	Ethyl vanillin isobutyrate	98%	5g	57,564.00	186.00	188417-26-7
96783	SY53832-25g	Ethyl Vanillin Propylene Glycol Acetal	97 (named cpd. + ethyl vanillin)	25g	62,056.80	205.20	68527-76-4
96784	SY53833-25g	2-methoxy-4-(4-methyl-1,3-dioxolan-2-yl)phenol	95%	25g	66,339.00	223.50	68527-74-2
96785	SY53834-5g	Maltol Propionate	98%	5g	47,665.80	143.70	68555-63-5
96786	SY53835-25g	(2,5-dimethyl-4-oxofuran-3-yl) butanoate	98%	25g	32,994.00	81.00	114099-96-6
96787	SY53836-25g	Benzyl Hexanoate	95%	25g	53,562.60	168.90	6938-45-0
96788	SY53837-5g	Benzaldehyde Diethyl Acetal	98%	5g	37,837.80	101.70	774-48-1
96789	SY53838-100mg	O-acetyl-L-serine	98%	100mg	23,868.00	42.00	5147-00-2
96790	SY53838-500mg	O-acetyl-L-serine	98%	500mg	48,789.00	148.50	5147-00-2
96791	SY53839-100g	poly(methyl methacrylate) macromolecule	通用型射出级	100g	17,971.20	16.80	9011-14-7
96792	SY53839-1kg	poly(methyl methacrylate) macromolecule	通用型射出级	1kg	45,559.80	134.70	9011-14-7
96793	SY53839-500g	poly(methyl methacrylate) macromolecule	通用型射出级	500g	30,186.00	69.00	9011-14-7
96794	SY53840-1kg	poly(methyl methacrylate) macromolecule	耐热型射出级	1kg	45,559.80	134.70	9011-14-7
96795	SY53841-25g	Hexaldehyde Diethyl Acetal	98%	25g	32,362.20	78.30	3658-93-3
96796	SY53842-100ml	Tetrakis(hydroxymethyl)phosphonium chloride	80% in H2O	100ml	43,524.00	126.00	124-64-1
96797	SY53843-5ml	3-methylbutyl decanoate	97%	5ml	23,376.60	39.90	2306-91-4
96798	SY53844-500ml	Tetrabutylammonium hydroxide	50%（溶剂：H2O）	500ml	143,910.00	555.00	2052-49-5
96799	SY53844-50ml	Tetrabutylammonium hydroxide	50%（溶剂：H2O）	50ml	37,206.00	99.00	2052-49-5
96800	SY53845-250mg	(E)-N-(4-aminobutyl)-3-(4-hydroxy-3-methoxyphenyl)prop-2-enamide	98%	250mg	202,737.60	806.40	501-13-3
96801	SY53845-50mg	(E)-N-(4-aminobutyl)-3-(4-hydroxy-3-methoxyphenyl)prop-2-enamide	98%	50mg	69,427.80	236.70	501-13-3
96802	SY53846-100g	tripotassium,phosphate,hydrate	99%	100g	45,700.20	135.30	27176-10-9
96803	SY53846-25g	tripotassium,phosphate,hydrate	99%	25g	30,958.20	72.30	27176-10-9
96804	SY53846-500g	tripotassium,phosphate,hydrate	99%	500g	87,328.80	313.20	27176-10-9

96805	SY53847-500ml	pH Buffers Solutions	校正液溶液pH 4.00±0.01 @25℃	500ml	25,272.00	48.00	RH-00074
96806	SY53848-500ml	pH Buffers Solutions	校正液溶液pH 6.865	500ml	25,272.00	48.00	RH-00074
96807	SY53849-500ml	pH Buffers Solutions	校正液溶液pH 9.18	500ml	25,272.00	48.00	RH-00074
96808	SY53850-25g	4-phenylbenzaldehyde	99%	25g	25,763.40	50.10	3218-36-8
96809	SY53851-100g	m-tolualdehyde	99%	100g	28,431.00	61.50	620-23-5
96810	SY53851-25g	m-tolualdehyde	99%	25g	18,743.40	20.10	620-23-5
96811	SY53851-5g	m-tolualdehyde	99%	5g	17,269.20	13.80	620-23-5
96812	SY53852-100mg	4-Methylumbelliferyl β-D-Cellobioside	98%	100mg	80,098.20	282.30	72626-61-0
96813	SY53852-25mg	4-Methylumbelliferyl β-D-Cellobioside	98%	25mg	36,855.00	97.50	72626-61-0
96814	SY53852-5mg	4-Methylumbelliferyl β-D-Cellobioside	98%	5mg	21,621.60	32.40	72626-61-0
96815	SY53853-5g	4-Fluoro-N-methylaniline	95%	5g	33,415.20	82.80	459-59-6
96816	SY53854-1g	4-(Methylamino)benzonitrile	97%	1g	28,290.60	60.90	4714-62-9
96817	SY53854-250mg	4-(Methylamino)benzonitrile	97%	250mg	19,866.60	24.90	4714-62-9
96818	SY53854-5g	4-(Methylamino)benzonitrile	97%	5g	57,704.40	186.60	4714-62-9
96819	SY53855-100g	high-vacuum silicone grease	无色	100g	26,465.40	53.10	RH-00077
96820	SY53855-1kg	high-vacuum silicone grease	无色	1kg	82,765.80	293.70	RH-00077
96821	SY53855-500g	high-vacuum silicone grease	无色	500g	55,317.60	176.40	RH-00077
96822	SY53856-500ml	Magnesium ion standard solution	1000μg/L	500ml	32,853.60	80.40	7786-30-3
96823	SY53857-500ml	calcium dichloride	1000μg/ml	500ml	32,853.60	80.40	10043-52-4
96824	SY53858-500ml	hydrobromic acid in acetic acid	33% 乙酸溶液	500ml	90,628.20	327.30	37348-16-6
96825	SY53859-25ml	-	1000mg/l	25ml	26,676.00	54.00	RH-00060
96826	SY53860-25ml	-	1000mg/l	25ml	25,623.00	49.50	RH-00078
96827	SY53861-25ml	NITROUS ACID	1000mg/l	25ml	25,974.00	51.00	7782-77-6
96828	SY53862-25ml	-	1000mg/l	25ml	25,763.40	50.10	RH-00079
96829	SY53863-10g	Chlorophyllinironcomplex		10g	53,913.60	170.40	32627-52-4
96830	SY53863-1g	Chlorophyllinironcomplex		1g	25,131.60	47.40	32627-52-4
96831	SY53863-50g	Chlorophyllinironcomplex		50g	140,400.00	540.00	32627-52-4
96832	SY53863-5g	Chlorophyllinironcomplex		5g	41,277.60	116.40	32627-52-4
96833	SY53864-500g	sodium alginate	粘度200-500mpa.s (25℃) 颗粒状	500g	25,763.40	50.10	9005-38-3
96834	SY53865-1g	(S)-3-Dimethylamino-3-Phenylpropanol	98%	1g	101,228.40	372.60	82769-75-3
96835	SY53866-100mg	2-Methoxy-4-(2-methyl-2-propanyl)benzaldehyde	95+%	100mg	100,807.20	370.80	53535-88-9
96836	SY53866-1g	2-Methoxy-4-(2-methyl-2-propanyl)benzaldehyde	95+%	1g	203,018.40	807.60	53535-88-9
96837	SY53866-250mg	2-Methoxy-4-(2-methyl-2-propanyl)benzaldehyde	95+%	250mg	158,652.00	618.00	53535-88-9
96838	SY53867-50g	Pepsin	1000 U/mg	50g	62,337.60	206.40	9001-75-6
96839	SY53868-500g	alpha-d-Glucopyranoside	98%	500g	40,154.40	111.60	37318-31-3
96840	SY53869-1L	-	0.01M	1L	39,312.00	108.00	RH-00060

96841	SY53870-100g	N-Lauroylsarcosine	95%	100g	26,676.00	54.00	97-78-9
96842	SY53870-25g	N-Lauroylsarcosine	95%	25g	19,445.40	23.10	97-78-9
96843	SY53870-500g	N-Lauroylsarcosine	95%	500g	51,597.00	160.50	97-78-9
96844	SY53871-1L	BUFFER SOLUTION(ACETIC ACID/SODIUM ACETATE)	pH=5	1L	30,888.00	72.00	RH-00031
96845	SY53872-10g	Cyclopentane-1,1-dicarboxylic acid	95%	10g	102,913.20	379.80	5802-65-3
96846	SY53872-1g	Cyclopentane-1,1-dicarboxylic acid	95%	1g	36,012.60	93.90	5802-65-3
96847	SY53873-1L	Ammonium hydroxide	0.05mol	1L	30,888.00	72.00	1336-21-6
96848	SY53874-500g	iron(2+),naphthalene-2-carboxylate	38%溶剂油溶液(6% Fe)	500g	56,160.00	180.00	1338-14-3
96849	SY53875-10g	potassium iodide	99.99%	10g	22,815.00	37.50	7681-11-0
96850	SY53875-50g	potassium iodide	99.99%	50g	43,383.60	125.40	7681-11-0
96851	SY53876-25g	4-Amino-3-nitrobenzoic acid	97%	25g	27,097.20	55.80	1588-83-6
96852	SY53876-5g	4-Amino-3-nitrobenzoic acid	97%	5g	20,638.80	28.20	1588-83-6
96853	SY53877-100g	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-methylprop-2-enoate	98%	100g	116,251.20	436.80	1996-88-9
96854	SY53877-25g	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-methylprop-2-enoate	98%	25g	43,032.60	123.90	1996-88-9
96855	SY53877-5g	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-methylprop-2-enoate	98%	5g	24,710.40	45.60	1996-88-9
96856	SY53878-250g	2-Hydroxyethyl Disulfide	90%	250g	188,978.40	747.60	1892-29-1
96857	SY53878-50g	2-Hydroxyethyl Disulfide	90%	50g	66,900.60	225.90	1892-29-1
96858	SY53879-1g	3,4,5-trimethoxybenzaldehyde	97%	1g	60,723.00	199.50	56961-76-3
96859	SY53880-25g	pent-4-en-1-ol	98%	25g	49,140.00	150.00	821-09-0
96860	SY53880-5g	pent-4-en-1-ol	98%	5g	23,306.40	39.60	821-09-0
96861	SY53881-5g	4-methylpyridin-3-amine	99%	5g	27,097.20	55.80	3430-27-1
96862	SY53882-500ml	Magnesium ion standard solution	1000μg/mL	500ml	32,853.60	80.40	7786-30-3
96863	SY53883-100g	chloromethylisothiazolinone+Methylisothiazolinone	活性物含量≥2%	100g	35,100.00	90.00	RH-00080
96864	SY53883-25g	chloromethylisothiazolinone+Methylisothiazolinone	活性物含量≥2%	25g	21,762.00	33.00	RH-00080
96865	SY53884-100mg	platinum	99.9%(高纯试剂),<50 nm	100mg	209,617.20	835.80	7440-06-4
96866	SY53884-500mg	platinum	99.9%(高纯试剂),<50 nm	500mg	603,649.80	2,519.70	7440-06-4
96867	SY53885-20ml	Sodium standard solution	0.1%M/V	20ml	28,080.00	60.00	7440-23-5
96868	SY53886-20ml	Potassium standard solution	0.1%M/V	20ml	28,080.00	60.00	7440-09-7
96869	SY53887-20ml	magnesium standard solution	0.1%M/V	20ml	28,080.00	60.00	7439-95-4
96870	SY53888-20ml	Lithium standard solution	0.1%M/V	20ml	28,080.00	60.00	7439-93-2
96871	SY53889-20ml	boron standard solution	0.1%M/V	20ml	28,080.00	60.00	7440-42-8
96872	SY53890-500g	Cuprous chloride	99%	500g	27,939.60	59.40	7758-89-6
96873	SY53891-250mg	4-sulfanylbenzonitrile	98%	250mg	103,404.60	381.90	36801-01-1
96874	SY53892-50ml	α-Naphtholbenzein indicator solution	10g/L	50ml	39,873.60	110.40	6948-88-5
96875	SY53893-25ml	Azidotrimethylsilane	95%	25ml	51,877.80	161.70	4648-54-8
96876	SY53894-50mg	(+)-longifolene	95%	50mg	35,521.20	91.80	475-20-7
96877	SY53895-400ml	Trometamol	PH=7.4	400ml	37,206.00	99.00	77-86-1
96878	SY53896-100g	Hexopyranosyl-(1->6)hexopyranosyl-(1->6)hexose	MW 200000	100g	28,711.80	62.70	9004-54-0

96879	SY53896-25g	Hexopyranosyl-(1->6)hexopyranosyl-(1->6)hexose	MW 200000	25g	20,498.40	27.60	9004-54-0
96880	SY53897-20mg	myricetin	分析标准品,≥98%	20mg	25,763.40	50.10	529-44-2
96881	SY53898-1g	Vancomycin	USP,≥950 μg/mg	1g	40,786.20	114.30	1404-90-6
96882	SY53898-250mg	Vancomycin	USP,≥950 μg/mg	250mg	24,921.00	46.50	1404-90-6
96883	SY53898-25g	Vancomycin	USP,≥950 μg/mg	25g	457,984.80	1,897.20	1404-90-6
96884	SY53898-5g	Vancomycin	USP,≥950 μg/mg	5g	121,797.00	460.50	1404-90-6
96885	SY53899-100ml	Cyclopentyl methyl ether	98%，分子筛（Water≤50 ppm）	100ml	23,657.40	41.10	5614-37-9
96886	SY53900-5g	N-(tert-Butoxycarbonyl)-DL-phenylalaninol	97%	5g	38,329.20	103.80	145149-48-0
96887	SY53901-500g	calcium dichloride	多孔, 93%	500g	51,948.00	162.00	10043-52-4
96888	SY53902-100ml	Sodium iodide&Cesium iodide standard solution	2ug/ul	100ml	28,080.00	60.00	13517-06-1
96889	SY53903-100ml	pH Buffers Solutions	校正液溶液pH 10.00±0.01	100ml	18,673.20	19.80	RH-00074
96890	SY53904-100ml	pH Buffers Solutions	校正液溶液pH 2.00±0.02	100ml	18,673.20	19.80	RH-00074
96891	SY53905-100ml	Technical pH Buffer solutions	专用缓冲液溶液pH 7.00±0.02	100ml	18,673.20	19.80	RH-00074
96892	SY53905-500ml	Technical pH Buffer solutions	专用缓冲液溶液pH 7.00±0.02	500ml	25,272.00	48.00	RH-00074
96893	SY53906-20ml	hydrogen sulfide	100μg/mL，介质：0.01% NaOH水溶液	20ml	30,186.00	69.00	7783-06-4
96894	SY53907-25g	Dipentaerythritol Hexakis(3-mercaptopropionate)	93.0%(T)	25g	30,256.20	69.30	25359-71-1
96895	SY53908-1g	palladium(II) chloride	99%	1g	112,320.00	420.00	7647-10-1
96896	SY53908-200mg	palladium(II) chloride	99%	200mg	38,610.00	105.00	7647-10-1
96897	SY53908-5g	palladium(II) chloride	99%	5g	407,160.00	1,680.00	7647-10-1
96898	SY53909-1g	ALCIAN BLUE 8GX		1g	24,991.20	46.80	75881-23-1
96899	SY53909-25g	ALCIAN BLUE 8GX		25g	124,885.80	473.70	75881-23-1
96900	SY53909-5g	ALCIAN BLUE 8GX		5g	41,769.00	118.50	75881-23-1
96901	SY53910-100g	METHYL 4-PIPERIDINECARBOXYLATE	97%	100g	39,522.60	108.90	2971-79-1
96902	SY53911-100ml	pH Buffers Solutions	校正液溶液pH 12.00±0.05	100ml	18,673.20	19.80	RH-00074

96903	SY53911-1L	pH Buffers Solutions	校正液溶液pH 12.00±0.05	1L	35,100.00	90.00	RH-00074
96904	SY53911-500ml	pH Buffers Solutions	校正液溶液pH 12.00±0.05	500ml	25,272.00	48.00	RH-00074
96905	SY53912-500ml	PH Buffer Standard Solution	pH=4.50±0.02(25℃)	500ml	25,272.00	48.00	NONE024
96906	SY53913-5g	2,4,5-TRIHYDROXYBENZALDEHYDE	98.00%	5g	210,600.00	840.00	35094-87-2
96907	SY53914-1L	Nitrogen-15N2	丰度：99 atom%；化学纯度：≥98.5%	1L	563,425.20	2,347.80	29817-79-6
96908	SY53915-100g	dipotassium bis[μ-tartrato(4-)]diantimonate(2-) trihydrate	99.99%（高纯试剂）	100g	36,433.80	95.70	28300-74-5
96909	SY53915-25g	dipotassium bis[μ-tartrato(4-)]diantimonate(2-) trihydrate	99.99%（高纯试剂）	25g	20,849.40	29.10	28300-74-5
96910	SY53916-1g	2-(4-nitrophenyl)ethanamine	98%	1g	44,155.80	128.70	24954-67-4
96911	SY53917-100ml	tetramethylsilane	99%	100ml	81,291.60	287.40	75-76-3
96912	SY53917-25ml	tetramethylsilane	99%	25ml	38,820.60	105.90	75-76-3
96913	SY53918-1g	1-(Pyridin-2-yl)propan-2-one	97%	1g	46,542.60	138.90	6302-02-9
96914	SY53919-1L	acetic acid	PH=5.1	1L	37,767.60	101.40	64-19-7
96915	SY53920-100ml	Iron(III) chloride solution	45% FeCl3	100ml	22,042.80	34.20	7705-08-0
96916	SY53920-2.5L	Iron(III) chloride solution	45% FeCl3	2.5L	79,185.60	278.40	7705-08-0
96917	SY53920-500ml	Iron(III) chloride solution	45% FeCl3	500ml	36,644.40	96.60	7705-08-0
96918	SY53921-100g	clopyralid	98%	100g	36,925.20	97.80	1702-17-6
96919	SY53922-1g	Ammonium nitrate -15N2	丰度：10 atom%；化学纯度：≥98.5%	1g	34,678.80	88.20	43086-60-8
96920	SY53922-5g	Ammonium nitrate -15N2	丰度：10 atom%；化学纯度：≥98.5%	5g	102,983.40	380.10	43086-60-8
96921	SY53923-100mg	2,2-Diphenyl-1-picrylhydrazyl	96%	100mg	22,674.60	36.90	1898-66-4
96922	SY53923-1g	2,2-Diphenyl-1-picrylhydrazyl	96%	1g	61,214.40	201.60	1898-66-4
96923	SY53923-250mg	2,2-Diphenyl-1-picrylhydrazyl	96%	250mg	32,923.80	80.70	1898-66-4
96924	SY53923-25g	2,2-Diphenyl-1-picrylhydrazyl	96%	25g	499,262.40	2,073.60	1898-66-4
96925	SY53923-5g	2,2-Diphenyl-1-picrylhydrazyl	96%	5g	175,640.40	690.60	1898-66-4
96926	SY53924-1g	5-Bromo-1-benzofuran	97%	1g	23,587.20	40.80	23145-07-5
96927	SY53924-5g	5-Bromo-1-benzofuran	97%	5g	43,524.00	126.00	23145-07-5
96928	SY53925-100g	3-Phenoxy-benzaldehyde	98%	100g	98,841.60	362.40	39515-51-0
96929	SY53925-25g	3-Phenoxy-benzaldehyde	98%	25g	44,226.00	129.00	39515-51-0

96930	SY53925-5g	3-Phenoxy-benzaldehyde	98%	5g	22,323.60	35.40	39515-51-0
96931	SY53926-25g	4-(4-methylpiperazin-1-yl)-2-(2,2,2-trifluoro-N-(tetrahydro-2H-pyran-4-yl)acetamido)benzoic acid	98%	25g	259,740.00	1,050.00	1034975-61-5
96932	SY53926-5g	4-(4-methylpiperazin-1-yl)-2-(2,2,2-trifluoro-N-(tetrahydro-2H-pyran-4-yl)acetamido)benzoic acid	98%	5g	84,240.00	300.00	1034975-61-5
96933	SY53927-100g	CALCIUM BROMIDE HYDRATE	98%	100g	16,637.40	11.10	71626-99-8
96934	SY53927-1kg	CALCIUM BROMIDE HYDRATE	98%	1kg	26,044.20	51.30	71626-99-8
96935	SY53927-500g	CALCIUM BROMIDE HYDRATE	98%	500g	20,638.80	28.20	71626-99-8
96936	SY53928-1g	2-azanylacetic acid	丰度：99 atom%；化学纯度：≥98.5%	1g	255,738.60	1,032.90	7299-33-4
96937	SY53928-250mg	2-azanylacetic acid	丰度：99 atom%；化学纯度：≥98.5%	250mg	102,421.80	377.70	7299-33-4
96938	SY53929-100g	Allicin	95%	100g	81,151.20	286.80	539-86-6
96939	SY53929-1g	Allicin	95%	1g	17,830.80	16.20	539-86-6
96940	SY53929-25g	Allicin	95%	25g	38,820.60	105.90	539-86-6
96941	SY53929-5g	Allicin	95%	5g	22,534.20	36.30	539-86-6
96942	SY53930-100g	biuretamidine sulfate	98%	100g	72,937.80	251.70	591-01-5
96943	SY53930-2.5kg	biuretamidine sulfate	98%	2.5kg	540,469.80	2,249.70	591-01-5
96944	SY53930-25g	biuretamidine sulfate	98%	25g	34,257.60	86.40	591-01-5
96945	SY53930-500g	biuretamidine sulfate	98%	500g	190,873.80	755.70	591-01-5
96946	SY53931-5g	5-(1H-tetrazol-1-yl)benzene-1,2,3-triol	98%	5g	786,240.00	3,300.00	DZP-1
96947	SY53932-1g	4-oxo-4-(2,4,5-triethoxyphenyl)butanoic acid	≥98%	1g	101,790.00	375.00	41826-92-0
96948	SY53932-500mg	4-oxo-4-(2,4,5-triethoxyphenyl)butanoic acid	≥98%	500mg	66,690.00	225.00	41826-92-0
96949	SY53933-100g	Bismuth nitrate	99%	100g	49,842.00	153.00	10361-44-1
96950	SY53934-1g	3-Bromoperylene	95%	1g	126,781.20	481.80	23683-68-3
96951	SY53935-1g	4-BroMopyrrolo[2,1-f][1,2,4]triazine	98%	1g	123,552.00	468.00	310436-61-4
96952	SY53935-500mg	4-BroMopyrrolo[2,1-f][1,2,4]triazine	98%	500mg	80,730.00	285.00	310436-61-4
96953	SY53936-25kg	sodium hypochlorite solution	有效氯≥5.0 %	25kg	56,160.00	180.00	7681-52-9
96954	SY53936-500g	sodium hypochlorite solution	有效氯≥5.0 %	500g	17,550.00	15.00	7681-52-9
96955	SY53937-25kg	sodium hypochlorite	1/200	25kg	54,756.00	174.00	7681-52-9
96956	SY53937-500g	sodium hypochlorite	1/200	500g	16,848.00	12.00	7681-52-9
96957	SY53938-25kg	sodium hypochlorite	1/500	25kg	52,650.00	165.00	7681-52-9
96958	SY53938-500g	sodium hypochlorite	1/500	500g	16,707.60	11.40	7681-52-9
96959	SY53939-500g	Alcohol wipes	消毒专用	500g	16,848.00	12.00	64-17-5
96960	SY53940-500ml	pH Buffers Solutions	pH=4.5	500ml	25,272.00	48.00	RH-00074
96961	SY53941-500ml	fluorine reagent indicator solution	pH=5	500ml	40,716.00	114.00	3952-78-1
96962	SY53942-500ml	Lanthanum(III) nitrate solution	pH=4.1	500ml	32,292.00	78.00	10277-43-7
96963	SY53943-500ml	Potassium persulfate solution	25g/L	500ml	28,641.60	62.40	7727-21-1
96964	SY53944-500ml	L-ascorbic acid solution	50g/L	500ml	24,429.60	44.40	50-81-7

96965	SY53945-500ml	Ammonium solution		500ml	25,272.00	48.00	12054-85-2
96966	SY53946-500ml	ammonium chloride solution	1000mg/L	500ml	24,429.60	44.40	12125-02-9
96967	SY53947-500ml	triammonium citrate solution	5%g/L	500ml	23,727.60	41.40	3458-72-8
96968	SY53948-500ml	Cupric solution	2g/L	500ml	33,696.00	84.00	148-18-5
96969	SY53949-500ml	Heptafluoro-1-methoxypropane	99.50%	500ml	138,785.40	533.10	375-03-1
96970	SY53950-4L	1,2-dichloroethane	色谱级,≥99.9%	4L	72,446.40	249.60	107-06-2
96971	SY53950-500ml	1,2-dichloroethane	色谱级,≥99.9%	500ml	22,815.00	37.50	107-06-2
96972	SY53951-250ml	Ethanol solution	1/10 (v/v) in water	250ml	33,696.00	84.00	64-17-5
96973	SY53952-100g	4-Methoxybenzylchloride	98%	100g	61,074.00	201.00	824-94-2
96974	SY53952-25g	4-Methoxybenzylchloride	98%	25g	32,081.40	77.10	824-94-2
96975	SY53952-5g	4-Methoxybenzylchloride	98%	5g	22,534.20	36.30	824-94-2
96976	SY53953-1g	Belleau's Reagent		1g	45,068.40	132.60	88816-02-8
96977	SY53954-1L	Sulfate ion standard solution	1/1000(V/V)	1L	46,332.00	138.00	RH-0009
96978	SY53955-500ml	sodium dodecyl sulfate solution	100mg/L	500ml	23,868.00	42.00	151-21-3
96979	SY53956-500ml	silver reagent indicator solution	0.3g/L	500ml	42,120.00	120.00	14337-53-2
96980	SY53957-1L	silver atom	0.5000mol/L（溶剂：H2O）	1L	151,632.00	588.00	7440-22-4
96981	SY53958-1L	silver atom	0.0500mol/L（溶剂：H2O）	1L	67,392.00	228.00	7440-22-4
96982	SY53959-1L	-	1.000mol/L（溶剂：H2O）	1L	36,504.00	96.00	RH-00078
96983	SY53960-100g	Sodium salt of polynaphthalene sulphonic acid	98%	100g	25,623.00	49.50	36290-04-7
96984	SY53960-25g	Sodium salt of polynaphthalene sulphonic acid	98%	25g	20,638.80	28.20	36290-04-7
96985	SY53960-500g	Sodium salt of polynaphthalene sulphonic acid	98%	500g	40,154.40	111.60	36290-04-7
96986	SY53961-25g	Sodium Lauryl Diphenyl Ether Disulfonate	45%水溶液	25g	19,305.00	22.50	7575-62-4
96987	SY53962-100mg	(-)-cotinine	98%	100mg	38,820.60	105.90	486-56-6
96988	SY53962-25mg	(-)-cotinine	98%	25mg	22,674.60	36.90	486-56-6
96989	SY53962-5mg	(-)-cotinine	98%	5mg	17,550.00	15.00	486-56-6
96990	SY53963-100mg	cholesterol	分析标准品,99.0%	100mg	33,625.80	83.70	57-88-5
96991	SY53964-4L	Ethanol	电子级，≥99.8%,总金属杂质≤20ppm	4L	72,446.40	249.60	64-17-5

96992	SY53964-500ml	Ethanol	电子级，≥99.8%,总金属杂质≤20ppm	500ml	24,991.20	46.80	64-17-5
96993	SY53965-500ml	potassium hydroxide solution	1mol/L（介质：甲醇）	500ml	35,802.00	93.00	1310-58-3
96994	SY53966-1L	potassium hydroxide solution	0.1mol/L（介质：甲醇）	1L	46,332.00	138.00	1310-58-3
96995	SY53966-250ml	potassium hydroxide solution	0.1mol/L（介质：甲醇）	250ml	26,676.00	54.00	1310-58-3
96996	SY53967-500ml	Sodium dodecylbenzenesulphonate solution	1.000g/L	500ml	36,925.20	97.80	25155-30-0
96997	SY53968-500ml	Acetate ion solution	1.00mg/L	500ml	33,696.00	84.00	64-19-7
96998	SY53969-500ml	lead tetraacetate solution	0.9mg/ml	500ml	33,415.20	82.80	546-67-8
96999	SY53970-50ml	TC solution	1000mg/L	50ml	39,312.00	108.00	497-19-8
97000	SY53971-10kg	silica sand	柱层析专用	10kg	49,140.00	150.00	14808-60-7
97001	SY53971-1kg	silica sand	柱层析专用	1kg	20,709.00	28.50	14808-60-7
97002	SY53971-500g	silica sand	柱层析专用	500g	17,690.40	15.60	14808-60-7
97003	SY53971-5kg	silica sand	柱层析专用	5kg	35,100.00	90.00	14808-60-7
97004	SY53972-25g	2-Methoxy-5-Trifluoromethylphenyl Isocyanate	99%	25g	248,086.80	1,000.20	16588-75-3
97005	SY53972-5g	2-Methoxy-5-Trifluoromethylphenyl Isocyanate	99%	5g	84,240.00	300.00	16588-75-3
97006	SY53973-250mg	licarbazepine	97%	250mg	61,846.20	204.30	29331-92-8
97007	SY53974-1g	Methylisothiazolinone	99%	1g	25,623.00	49.50	2682-20-4
97008	SY53974-25g	Methylisothiazolinone	99%	25g	116,181.00	436.50	2682-20-4
97009	SY53974-5g	Methylisothiazolinone	99%	5g	55,598.40	177.60	2682-20-4
97010	SY53975-100g	3-oxabicyclo[3.2.0]hept-1(5)-ene-2,4-dione	接枝率:8%,平均分子量:3000-8000	100g	22,674.60	36.90	9006-26-2
97011	SY53975-500g	3-oxabicyclo[3.2.0]hept-1(5)-ene-2,4-dione	接枝率:8%,平均分子量:3000-8000	500g	47,455.20	142.80	9006-26-2
97012	SY53976-100g	phenol	用于分子生物学,≥99.5%	100g	48,578.40	147.60	108-95-2
97013	SY53976-25g	phenol	用于分子生物学,≥99.5%	25g	23,376.60	39.90	108-95-2

97014	SY53977-1g	2-(2-Methoxyethoxy)acetic acid	97%	1g	17,128.80	13.20	16024-56-9
97015	SY53977-250mg	2-(2-Methoxyethoxy)acetic acid	97%	250mg	15,795.00	7.50	16024-56-9
97016	SY53978-5g	3,4-Dihydroxybenzonitrile	98%	5g	33,625.80	83.70	17345-61-8
97017	SY53979-100g	Tetrabutylammonium fluoride solution	98%	100g	42,822.00	123.00	429-41-4
97018	SY53979-25g	Tetrabutylammonium fluoride solution	98%	25g	27,307.80	56.70	429-41-4
97019	SY53979-5g	Tetrabutylammonium fluoride solution	98%	5g	18,883.80	20.70	429-41-4
97020	SY53980-1L	Chloride Anion Solution	3M	1L	39,312.00	108.00	RH-00060
97021	SY53981-5g	Andrographolide	95%	5g	26,886.60	54.90	5508-58-7
97022	SY53982-100g	Mercury sulfate	GR, 99.5%	100g	38,329.20	103.80	7783-35-9
97023	SY53982-250g	Mercury sulfate	GR, 99.5%	250g	65,215.80	218.70	7783-35-9
97024	SY53982-25g	Mercury sulfate	GR, 99.5%	25g	22,042.80	34.20	7783-35-9
97025	SY53982-5g	Mercury sulfate	GR, 99.5%	5g	17,128.80	13.20	7783-35-9
97026	SY53983-100g	5-amino-2-butylisoindole-1,3-dione	99%	100g	56,160.00	180.00	68930-97-2
97027	SY53984-100g	Mildronate	98%	100g	77,290.20	270.30	76144-81-5
97028	SY53984-1g	Mildronate	98%	1g	17,901.00	16.50	76144-81-5
97029	SY53984-25g	Mildronate	98%	25g	33,415.20	82.80	76144-81-5
97030	SY53984-5g	Mildronate	98%	5g	19,445.40	23.10	76144-81-5
97031	SY53985-100g	Poly(sodium-p-styrenesulfonate)	MW 80000	100g	28,360.80	61.20	25704-18-1
97032	SY53985-500g	Poly(sodium-p-styrenesulfonate)	Mw=80000,液体	500g	48,297.60	146.40	25704-18-1
97033	SY53985-5g	Poly(sodium-p-styrenesulfonate)	Mw=80000,液体	5g	17,128.80	13.20	25704-18-1
97034	SY53986-100g	Polyethylenimine, branched	50%（MW 750000, 溶剂：水）	100g	25,763.40	50.10	9002-98-6
97035	SY53987-1g	Ataluren (PTC124)	98%	1g	52,158.60	162.90	775304-57-9
97036	SY53987-250mg	Ataluren (PTC124)	98%	250mg	28,360.80	61.20	775304-57-9
97037	SY53988-500mg	guanidinoacetic acid	分析标准品,≥98%	500mg	57,283.20	184.80	352-97-6
97038	SY53989-100ml	2-(Ethylamino)ethanol	98%	100ml	25,412.40	48.60	110-73-6
97039	SY53989-500ml	2-(Ethylamino)ethanol	98%	500ml	49,912.20	153.30	110-73-6
97040	SY53990-500g	Tin(II) fluoride	99%	500g	97,086.60	354.90	7783-47-3
97041	SY53991-100ml	2,6,10,15,19,23-Hexamethyltetracosa-	98%	100ml	37,767.60	101.40	7683-64-9
97042	SY53991-25ml	2,6,10,15,19,23-Hexamethyltetracosa-	98%	25ml	22,885.20	37.80	7683-64-9
97043	SY53992-1g	new fuchsin		1g	18,322.20	18.30	3248-91-7
97044	SY53992-5g	new fuchsin		5g	23,446.80	40.20	3248-91-7
97045	SY53993-20ml	phosphorus atom	1.6mg/L(溶剂：H2O)	20ml	26,325.00	52.50	7723-14-0
97046	SY53994-25g	docosane	99%	25g	36,574.20	96.30	629-97-0
97047	SY53995-100ml	formamide	99% 生物技术级	100ml	17,901.00	16.50	75-12-7

97048	SY53995-500ml	formamide	99%生物技术级	500ml	28,571.40	62.10	75-12-7
97049	SY53996-100g	ammonium fluoride	99.9%（高纯试剂）	100g	22,393.80	35.70	12125-01-8
97050	SY53996-25g	ammonium fluoride	99.9%（高纯试剂）	25g	17,058.60	12.90	12125-01-8
97051	SY53996-500g	ammonium fluoride	99.9%（高纯试剂）	500g	38,469.60	104.40	12125-01-8
97052	SY53997-100mg	phoxim	分析标准品,99%	100mg	43,383.60	125.40	14816-18-3
97053	SY53998-100ml	Triethyl orthoformate	98%（分子筛、Water≤50 ppm）	100ml	31,941.00	76.50	122-51-0
97054	SY53998-500ml	Triethyl orthoformate	98%（分子筛、Water≤50 ppm）	500ml	66,339.00	223.50	122-51-0
97055	SY53999-500ml	Fluoride Anion Standard Solution	100ppm in Water (20℃)	500ml	98,280.00	360.00	16984-48-8
97056	SY54000-1L	Potassium tert-butanolate	1M in THF	1L	84,240.00	300.00	865-47-4
97057	SY54001-50ml	Chloride Anion Solution	100mg/L	50ml	30,186.00	69.00	RH-00060
97058	SY54002-100g	benzalkonium chloride	80%	100g	21,200.40	30.60	8001-54-5
97059	SY54002-25g	benzalkonium chloride	80%	25g	17,409.60	14.40	8001-54-5
97060	SY54002-500g	benzalkonium chloride	80%	500g	34,117.20	85.80	8001-54-5
97061	SY54002-5g	benzalkonium chloride	80%	5g	16,637.40	11.10	8001-54-5
97062	SY54003-1L	benzalkonium chloride	烃铵盐滴定液,0.01 mol/L	1L	43,524.00	126.00	8001-54-5
97063	SY54004-50ml	Mass spectrum tuning liquid	适用赛默飞机型	50ml	70,200.00	240.00	RH-00082
97064	SY54005-100ml	Hexane	99%（分子筛、Water≤50 ppm）	100ml	19,515.60	23.40	110-54-3
97065	SY54005-1L	Hexane	99%（分子筛、Water≤50 ppm）	1L	37,416.60	99.90	110-54-3
97066	SY54005-500ml	Hexane	99%（分子筛、Water≤50 ppm）	500ml	26,395.20	52.80	110-54-3
97067	SY54006-1g	3-(Trimethylsilyl)propargyl alcohol	98%	1g	17,620.20	15.30	5272-36-6
97068	SY54006-25g	3-(Trimethylsilyl)propargyl alcohol	98%	25g	56,160.00	180.00	5272-36-6
97069	SY54006-5g	3-(Trimethylsilyl)propargyl alcohol	98%	5g	25,833.60	50.40	5272-36-6
97070	SY54007-1g	2,6-diaminopimelic acid	98%	1g	51,105.60	158.40	583-93-7
97071	SY54008-100g	Thymolphthalein	指示剂	100g	27,237.60	56.40	125-20-2
97072	SY54008-25g	Thymolphthalein	指示剂	25g	18,392.40	18.60	125-20-2
97073	SY54008-5g	Thymolphthalein	指示剂	5g	16,216.20	9.30	125-20-2

97074	SY54009-0.5ml	Trifluoroacetic acid-d	99.5 atom % D+0.03%TMS,用于NMR	0.5ml	19,445.40	23.10	599-00-8
97075	SY54009-25g	Trifluoroacetic acid-d	99.5 atom % D+0.03%TMS,用于NMR	25g	89,715.60	323.40	599-00-8
97076	SY54010-20ml	furfural	1000ug/ml	20ml	28,782.00	63.00	98-01-1
97077	SY54011-500g	Coconut oil fatty acid	98%	500g	28,080.00	60.00	61788-47-4
97078	SY54012-1L	potassium hydroxide	10% in H2O	1L	28,431.00	61.50	1310-58-3
97079	SY54013-500ml	SODIUM OLEATE	2%水溶液	500ml	28,782.00	63.00	143-19-1
97080	SY54014-100g	silicon dioxide	粒径500nm	100g	27,237.60	56.40	14808-60-7
97081	SY54015-1g	methyl 5-chloro-3-(chlorosulfonyl)-thiophene-2-carboxylate	95%	1g	31,660.20	75.30	126910-68-7
97082	SY54015-5g	methyl 5-chloro-3-(chlorosulfonyl)-thiophene-2-carboxylate	95%	5g	49,561.20	151.80	126910-68-7
97083	SY54016-1g	metformin	97%	1g	40,084.20	111.30	657-24-9
97084	SY54017-100g	carbon black	超导K90	100g	30,888.00	72.00	1333-86-4
97085	SY54017-25g	carbon black	超导K90	25g	19,656.00	24.00	1333-86-4
97086	SY54017-500g	carbon black	超导K90	500g	77,220.00	270.00	1333-86-4
97087	SY54018-100g	3-hydroxynaphthalene-2,7-disulfonic acid	98%	100g	42,120.00	120.00	148-75-4
97088	SY54018-25g	3-hydroxynaphthalene-2,7-disulfonic acid	98%	25g	24,570.00	45.00	148-75-4
97089	SY54019-100g	(S)-naringenin	97%	100g	44,928.00	132.00	480-41-1
97090	SY54019-1g	(S)-naringenin	97%	1g	16,286.40	9.60	480-41-1
97091	SY54019-25g	(S)-naringenin	97%	25g	27,448.20	57.30	480-41-1
97092	SY54019-500g	(S)-naringenin	97%	500g	135,205.20	517.80	480-41-1
97093	SY54019-5g	(S)-naringenin	97%	5g	19,656.00	24.00	480-41-1
97094	SY54020-1mg	4-[methyl(nitroso)amino]butanoic acid	95%	1mg	42,751.80	122.70	61445-55-4
97095	SY54020-25mg	4-[methyl(nitroso)amino]butanoic acid	95%	25mg	301,930.20	1,230.30	61445-55-4
97096	SY54020-5mg	4-[methyl(nitroso)amino]butanoic acid	95%	5mg	98,701.20	361.80	61445-55-4
97097	SY54021-50ml	Tetrabutylammonium hydroxide	20%（溶剂：H2O）	50ml	20,287.80	26.70	2052-49-5
97098	SY54022-1g	PAMAM-OH dendrimer	固体	1g	308,880.00	1,260.00	RH-00083
97099	SY54023-5ml	PAMAM-OH dendrimer	溶液, 20wt.%（溶剂：甲醇）	5ml	377,465.40	1,553.10	RH-00083
97100	SY54024-1g	PAMAM-OH dendrimer	固体	1g	353,457.00	1,450.50	RH-00084
97101	SY54025-5ml	PAMAM-OH dendrimer	溶液, 20 wt. %（溶剂：甲醇）	5ml	438,258.60	1,812.90	RH-00084

97102	SY54026-1g	PAMAM-OH dendrimer	固体	1g	517,233.60	2,150.40	RH-00085
97103	SY54027-5ml	PAMAM-OH dendrimer	溶液, 10 wt. %（溶剂：甲醇）	5ml	443,383.20	1,834.80	RH-00085
97104	SY54028-1g	PAMAM-OH dendrimer	固体	1g	642,961.80	2,687.70	RH-00086
97105	SY54029-5ml	PAMAM-OH dendrimer	溶液, 5 wt. %（溶剂：甲醇）	5ml	238,890.60	960.90	RH-00086
97106	SY54030-25g	sulfachloropyridazine	98%	25g	25,482.60	48.90	80-32-0
97107	SY54030-5g	sulfachloropyridazine	98%	5g	18,181.80	17.70	80-32-0
97108	SY54031-1g	4-(5-pyridin-4-yl-1H-1,2,4-triazol-3-yl)pyridine-2-carbonitrile	98%	1g	25,342.20	48.30	577778-58-6
97109	SY54031-25g	4-(5-pyridin-4-yl-1H-1,2,4-triazol-3-yl)pyridine-2-carbonitrile	98%	25g	224,289.00	898.50	577778-58-6
97110	SY54031-5g	4-(5-pyridin-4-yl-1H-1,2,4-triazol-3-yl)pyridine-2-carbonitrile	98%	5g	61,074.00	201.00	577778-58-6
97111	SY54032-1ml	propargite	1.00mg/ml, 溶剂：甲醇	1ml	29,694.60	66.90	2312-35-8
97112	SY54033-1g	PHENYL PHOSPHATE DISODIUM SALT	98%	1g	17,971.20	16.80	3279-54-7
97113	SY54033-25g	PHENYL PHOSPHATE DISODIUM SALT	98%	25g	47,455.20	142.80	3279-54-7
97114	SY54033-5g	PHENYL PHOSPHATE DISODIUM SALT	98%	5g	24,570.00	45.00	3279-54-7
97115	SY54034-100g	Metatitanic acid	98%	100g	19,164.60	21.90	12026-28-7
97116	SY54034-2.5kg	Metatitanic acid	98%	2.5kg	66,619.80	224.70	12026-28-7
97117	SY54034-500g	Metatitanic acid	98%	500g	29,413.80	65.70	12026-28-7
97118	SY54035-100g	Metatitanic acid	99%	100g	26,044.20	51.30	12026-28-7
97119	SY54036-100g	Praseodymium oxide	99.99%（高纯试剂）	100g	39,241.80	107.70	12037-29-5
97120	SY54036-25g	Praseodymium oxide	99.99%（高纯试剂）	25g	22,534.20	36.30	12037-29-5
97121	SY54036-500g	Praseodymium oxide	99.99%（高纯试剂）	500g	103,053.60	380.40	12037-29-5
97122	SY54036-5g	Praseodymium oxide	99.99%（高纯试剂）	5g	17,690.40	15.60	12037-29-5
97123	SY54037-100g	silicon carbide	99.9%,1-2um	100g	36,012.60	93.90	409-21-2
97124	SY54037-25g	silicon carbide	99.9%,1-2um	25g	22,323.60	35.40	409-21-2
97125	SY54037-500g	silicon carbide	99.9%,1-2um	500g	90,066.60	324.90	409-21-2
97126	SY54037-5g	silicon carbide	99.9%,1-2um	5g	17,128.80	13.20	409-21-2
97127	SY54038-100mg	Acid phosphatase	BR,≥0.4u/mg solid, 小麦, 粉末	100mg	79,606.80	280.20	9001-77-8

97128	SY54038-500mg	Acid phosphatase	BR,≥0.4u/mg solid，小麦，粉末	500mg	145,103.40	560.10	9001-77-8
97129	SY54039-1g	copper(I) sulfide	99.999% metals basis	1g	31,028.40	72.60	22205-45-4
97130	SY54039-25g	copper(I) sulfide	99.999% metals basis	25g	224,850.60	900.90	22205-45-4
97131	SY54039-5g	copper(I) sulfide	99.999% metals basis	5g	74,131.20	256.80	22205-45-4
97132	SY54040-500ml	Potassium chloride	溶剂：H2O	500ml	37,767.60	101.40	7447-40-7
97133	SY54041-500ml	acetic acid	PH=4.0	500ml	31,730.40	75.60	64-19-7
97134	SY54042-1L	silver atom	17G/L，硝酸介质	1L	67,392.00	228.00	7440-22-4
97135	SY54043-500ml	sodium chloride	0.0141mol/L	500ml	25,061.40	47.10	7647-14-5
97136	SY54044-500ml	sodium chloride	0.001mol/L	500ml	25,061.40	47.10	7647-14-5
97137	SY54045-500ml	sodium chloride	0.00055mol/L	500ml	25,061.40	47.10	7647-14-5
97138	SY54046-500ml	sodium chloride	0.0055mol/L	500ml	25,061.40	47.10	7647-14-5
97139	SY54047-1g	MOLYBDENUM NITRIDE	200目，99.99%	1g	49,140.00	150.00	12033-19-1
97140	SY54048-1g	cerium nitride	300目，99.995%	1g	154,440.00	600.00	25764-08-3
97141	SY54049-100ml	N,N,N',N'-tetramethylethylenediamine	电泳，99%生物技术级	100ml	27,658.80	58.20	110-18-9
97142	SY54049-25ml	N,N,N',N'-tetramethylethylenediamine	电泳，99%生物技术级	25ml	19,305.00	22.50	110-18-9
97143	SY54049-500ml	N,N,N',N'-tetramethylethylenediamine	电泳，99%生物技术级	500ml	60,231.60	197.40	110-18-9
97144	SY54050-1g	scandium nitride	99.99%	1g	154,440.00	600.00	25764-12-9
97145	SY54051-1g	azanylidyneeuropium	99.99%	1g	160,056.00	624.00	12020-58-5
97146	SY54052-1g	COPPER(I) NITRIDE	99.90%	1g	158,652.00	618.00	1308-80-1
97147	SY54053-1g	PRASEODYMIUM(III) NITRIDE	99.99%	1g	82,765.80	293.70	25764-09-4
97148	SY54054-1g	azanylidyneneodymium	99.99%	1g	45,489.60	134.40	25764-11-8
97149	SY54055-1g	samarium(III) nitride		1g	54,405.00	172.50	25764-14-1
97150	SY54056-1g	GADOLINIUM NITRIDE	99.99%	1g	55,317.60	176.40	25764-15-2
97151	SY54057-1g	azanylidynedysprosium	99.99%	1g	160,477.20	625.80	12019-88-4
97152	SY54058-1g	azanylidyneytterbium	99.90%	1g	32,151.60	77.40	24600-77-9
97153	SY54059-1g	Beryllium nitride	99%	1g	160,056.00	624.00	1304-54-7
97154	SY54060-1g	Calcium Nitride (Metals Basis)	99%	1g	41,979.60	119.40	12013-82-0
97155	SY54061-1g	VANADIUM NITRIDE	99%	1g	39,663.00	109.50	24646-85-3
97156	SY54062-1g	CHROMIUM(III) NITRIDE - 325MESH	99.95%	1g	46,332.00	138.00	12053-27-9
97157	SY54063-1g	IRON NITRIDE	99.95%	1g	54,756.00	174.00	37245-77-5
97158	SY54064-1g	ZINC NITRIDE	99%	1g	53,352.00	168.00	1313-49-1
97159	SY54065-5g	azanylidynegallane	99.999%（高纯试剂）	5g	100,877.40	371.10	25617-97-4

97160	SY54066-1g	GERMANIUM NITRIDE	99.999%（高纯试剂）	1g	160,056.00	624.00	12065-36-0
97161	SY54067-1g	YTTRIUM NITRIDE	99.50%	1g	32,853.60	80.40	25764-13-0
97162	SY54068-1g	europium(2+),difluoride	99.99%	1g	42,120.00	120.00	14077-39-5
97163	SY54068-250mg	europium(2+),difluoride	99.99%	250mg	24,570.00	45.00	14077-39-5
97164	SY54068-5g	europium(2+),difluoride	99.99%	5g	116,110.80	436.20	14077-39-5
97165	SY54069-1g	Tin(iv) Fluoride	99.90%	1g	55,387.80	176.70	7783-62-2
97166	SY54070-1g	Lanthanum tribromide	99.99%	1g	67,813.20	229.80	13536-79-3
97167	SY54071-1g	scandium(3+),triiodide	99.99%	1g	137,592.00	528.00	14474-33-0
97168	SY54072-1g	EUROPIUM(II) IODIDE	99.99%	1g	82,765.80	293.70	22015-35-6
97169	SY54073-1g	LUTETIUM(III) IODIDE	99.99%	1g	53,913.60	170.40	13813-45-1
97170	SY54074-1g	2-(2,3,4-trifluorophenyl)acetic acid	97%	1g	26,535.60	53.40	243666-12-8
97171	SY54075-5g	1-cyclopentyl-1-phenylethane-1,2-diol	98%	5g	716,040.00	3,000.00	RH-00087
97172	SY54076-100mg	2-cyclopentyl-2-phenylacetaldehyde	98%	100mg	55,387.80	176.70	RH-00088
97173	SY54076-500mg	2-cyclopentyl-2-phenylacetaldehyde	98%	500mg	147,349.80	569.70	RH-00088
97174	SY54076-5g	2-cyclopentyl-2-phenylacetaldehyde	98%	5g	716,040.00	3,000.00	RH-00088
97175	SY54077-5g	1-cyclopentyl-1-phenylethanol	98%	5g	716,040.00	3,000.00	RH-00089
97176	SY54078-5g	3 - [2-cyclopentyl-2-phenyl-2 - (2-cyclopentyl-2-hydroxy-2-phenylethoxy) ethoxy] quinine naphthane (impurity a)	98%	5g	2,120,040.00	9,000.00	RH-00090
97177	SY54079-1g	MOLYBDENUM NITRIDE	400目，99.99%	1g	49,140.00	150.00	12033-19-1
97178	SY54080-100ml	Triethylamine	99.5%（分子筛、Water≤50 ppm）	100ml	23,025.60	38.40	121-44-8
97179	SY54080-1L	Triethylamine	99.5%（分子筛、Water≤50 ppm）	1L	48,438.00	147.00	121-44-8
97180	SY54080-500ml	Triethylamine	99.5%（分子筛、Water≤50 ppm）	500ml	31,239.00	73.50	121-44-8
97181	SY54081-5g	terbium(III) nitride	99.95%	5g	160,056.00	624.00	12033-64-6
97182	SY54082-5g	HOLMIUM NITRIDE	99.99%	5g	178,518.60	702.90	12029-81-1
97183	SY54083-5g	azanylidyneerbium	99.95%	5g	180,765.00	712.50	12020-21-2
97184	SY54084-5g	THULIUM NITRIDE	99.99%	5g	169,392.60	663.90	12033-68-0
97185	SY54085-5g	LUTETIUM NITRIDE	100.00%	5g	261,986.40	1,059.60	12125-25-6
97186	SY54086-5g	MAGNESIUM NITRIDE	99.99%	5g	71,533.80	245.70	12057-71-5
97187	SY54087-5g	Manganese nitride	99.95%	5g	106,212.60	393.90	12646-17-2
97188	SY54088-5g	Cobalt nitride	99.99%	5g	131,063.40	500.10	RH-00091
97189	SY54089-1g	N,N'-Dicarbamoylhydrazine	97%	1g	19,445.40	23.10	110-21-4
97190	SY54089-5g	N,N'-Dicarbamoylhydrazine	97%	5g	35,100.00	90.00	110-21-4
97191	SY54090-250mg	4-(11,12-didehydrodibenzo[b,f]azocin-5(6H)-yl)-4-oxobutanoic acid	98%	250mg	259,740.00	1,050.00	1353016-70-2

97192	SY54091-2.5kg	Silicasol	二氧化硅含量：29%～31%	2.5kg	35,451.00	91.50	RH-00092
97193	SY54091-500g	Silicasol	二氧化硅含量：29%～31%	500g	21,972.60	33.90	RH-00092
97194	SY54092-10g	sodium,2,2-dichloroacetate	97%	10g	38,539.80	104.70	2156-56-1
97195	SY54093-100g	Methyl violet 6B	生物技术级	100g	20,358.00	27.00	8004-87-3
97196	SY54093-25g	Methyl violet 6B	生物技术级	25g	16,216.20	9.30	8004-87-3
97197	SY54094-10g	tin dichloride (anh.)	99.99%（高纯试剂）	10g	23,587.20	40.80	7772-99-8
97198	SY54094-50g	tin dichloride (anh.)	99.99%（高纯试剂）	50g	54,334.80	172.20	7772-99-8
97199	SY54095-100g	Ammonium Tungsten Oxide Hydrate	98%	100g	42,120.00	120.00	12028-48-7
97200	SY54095-25g	Ammonium Tungsten Oxide Hydrate	98%	25g	25,272.00	48.00	12028-48-7
97201	SY54095-500g	Ammonium Tungsten Oxide Hydrate	98%	500g	126,360.00	480.00	12028-48-7
97202	SY54096-500g	Magnesium oxide	120Mg丨2/gMg0	500g	27,237.60	56.40	1309-48-4
97203	SY54097-500g	Magnesium oxide	80Mg丨2/gMg0	500g	23,657.40	41.10	1309-48-4
97204	SY54098-500g	Magnesium oxide	100Mg丨2/gMg0	500g	25,412.40	48.60	1309-48-4
97205	SY54099-500g	Magnesium oxide	150Mg丨2/gMg0	500g	28,080.00	60.00	1309-48-4
97206	SY54100-500g	Magnesium oxide	180Mg丨2/gMg0	500g	29,835.00	67.50	1309-48-4
97207	SY54101-1L	Ultrapure Water	分子生物学级	1L	25,272.00	48.00	7732-18-5
97208	SY54101-4L	Ultrapure Water	分子生物学级	4L	56,862.00	183.00	7732-18-5
97209	SY54101-500ml	Ultrapure Water	分子生物学级	500ml	22,113.00	34.50	7732-18-5
97210	SY54102-1L	Saline	0.9% NaCl	1L	21,200.40	30.60	7732-18-5
97211	SY54102-500ml	Saline	0.9% NaCl	500ml	18,673.20	19.80	7732-18-5
97212	SY54103-1L	D-RO Water	质谱级	1L	28,501.20	61.80	7732-18-5
97213	SY54103-4L	D-RO Water	质谱级	4L	36,504.00	96.00	7732-18-5
97214	SY54104-100g	Polyaspartic acid	40%水溶液	100g	21,340.80	31.20	25608-40-6
97215	SY54104-2.5Kg	Polyaspartic acid	40%水溶液	2.5Kg	88,171.20	316.80	25608-40-6
97216	SY54104-25g	Polyaspartic acid	40%水溶液	25g	16,637.40	11.10	25608-40-6
97217	SY54104-500g	Polyaspartic acid	40%水溶液	500g	34,117.20	85.80	25608-40-6
97218	SY54105-100g	Polyaspartic acid	95%	100g	41,839.20	118.80	25608-40-6
97219	SY54105-1Kg	Polyaspartic acid	95%	1Kg	173,113.20	679.80	25608-40-6
97220	SY54105-25g	Polyaspartic acid	95%	25g	23,236.20	39.30	25608-40-6
97221	SY54105-500g	Polyaspartic acid	95%	500g	106,212.60	393.90	25608-40-6
97222	SY54105-5g	Polyaspartic acid	95%	5g	16,637.40	11.10	25608-40-6
97223	SY54106-10g	Catocene	97%	10g	32,432.40	78.60	37206-42-1
97224	SY54107-100g	Octylferrocene	97%	100g	59,389.20	193.80	51889-44-2

97225	SY54108-100g	Copper chromite	62-64% Cr2CuO4	100g	62,337.60	206.40	12018-10-9
97226	SY54109-100g	Lead(II) salicylate	95%	100g	40,084.20	111.30	15748-73-9
97227	SY54110-100g	Tris(2-methyl-1-aziridinyl)phosphine oxide	95%	100g	64,233.00	214.50	57-39-6
97228	SY54111-25g	1,1'-Isophthaloyl bis[2-methylaziridine]		25g	45,489.60	134.40	7652-64-4
97229	SY54112-1g	Diisooctyl azelaate	99%	1g	36,504.00	96.00	26544-17-2
97230	SY54113-100g	11-Oxahexadecan-16-olide	97%	100g	91,540.80	331.20	3391-83-1
97231	SY54113-500g	11-Oxahexadecan-16-olide	97%	500g	253,281.60	1,022.40	3391-83-1
97232	SY54114-20mg	(4E,6E)-1,7-diphenylhepta-4,6-dien-3-one	98%	20mg	66,690.00	225.00	33457-62-4
97233	SY54115-20mg	(3β)-3-{[2-O-(6-Deoxy-α-L-mannopyranosyl)-α-L-arabinopyranosyl]ox y}-23-hydroxylup-20(29)-en-28-oic acid	98%	20mg	117,234.00	441.00	129724-84-1
97234	SY54116-20mg	PULCHINENOSIDE B4	98%	20mg	117,234.00	441.00	129741-57-7
97235	SY54117-2mg	Pulchinenoside B	98%	2mg	327,834.00	1,341.00	135247-95-9
97236	SY54118-5mg	Pulsatilla saponin D	98%	5mg	327,834.00	1,341.00	848784-85-0
97237	SY54119-5mg	Kalopanaxsaponin H	98%	5mg	327,834.00	1,341.00	128730-82-5
97238	SY54120-5mg	Cussosaponin C	98%	5mg	327,834.00	1,341.00	366814-42-8
97239	SY54121-5mg	(3β)-3-{[β-D-Glucopyranosyl-(1->3)-6-deoxy-α-L-mannopyranosyl-(1->2)-α-L-arabinopyranosyl]oxy}olean-12-en-28-oic acid	98%	5mg	327,834.00	1,341.00	103956-33-8
97240	SY54122-5mg	3-O-D-glucopyranosyl(1→3)-L-rhaMnopyranosyl(1→2)-L-arabinopyranosyl Oleanolic acid – 28-O-rhaMnopyranosyl(1→4)glucopyranosyl(1→6)glucopyranoside	98%	5mg	327,834.00	1,341.00	261767-91-3
97241	SY54123-5mg	3-O-D-glucopyranosyl(1→3)-L-rhaMnopyranosyl(1→2)-L-arabinopyranosyl lupinic acid– 28-O-rhaMnopyranosyl(1→4)glucopyranosyl(1→6)glucopyranoside	98%	5mg	348,894.00	1,431.00	366814-43-9
97242	SY54124-5mg	3-O-D-glucopyranosyl(1→4)- [L-rhaMnopyranosyl(1→2)]-L-arabinopyranosyl 23-hydroxyl lup-20(29)-en-28-oic acid – 28-O-rhaMnopyranosyl(1→4)glucopyranosyl(1→6)glucopyranoside	98%	5mg	327,834.00	1,341.00	68027-14-5
97243	SY54125-5mg	Scabioside C	98%	5mg	327,834.00	1,341.00	17233-22-6
97244	SY54126-10mg	TubeiMoside II	98%	10mg	108,810.00	405.00	115810-12-3
97245	SY54127-10mg	Tubeimoside III	98%	10mg	140,400.00	540.00	115810-13-4
97246	SY54128-5mg	Dihydro-N-methyl-solasodenol	98%	5mg	327,834.00	1,341.00	68422-01-5
97247	SY54129-20mg	HUPEHENINE	98%	20mg	119,340.00	450.00	98243-57-3
97248	SY54130-5mg	sinpeinine A	98%	5mg	308,880.00	1,260.00	96997-98-7
97249	SY54131-20mg	2-ATRACTYLENOLIDE	98%	20mg	87,750.00	315.00	73069-14-4
97250	SY54132-250mg	PronaseE	7000U/g	250mg	59,740.20	195.30	9036-06-0
97251	SY54133-100g	calcium carbonate	粒径：50 nm	100g	22,674.60	36.90	471-34-1
97252	SY54133-500g	calcium carbonate	粒径：50 nm	500g	37,346.40	99.60	471-34-1

97253	SY54134-20mg	2-[(1E,7E)-nona-1,7-dien-3,5-diynyl]furan	98%	20mg	61,425.00	202.50	55290-63-6
97254	SY54135-20mg	Caudatin	98%	20mg	75,114.00	261.00	38395-02-7
97255	SY54136-20mg	otophylloside A	98%	20mg	96,174.00	351.00	106644-33-1
97256	SY54137-20mg	Otophylloside B	96%	20mg	98,280.00	360.00	106758-54-7
97257	SY54138-100g	Isolongifolone	95%	100g	64,373.40	215.10	23787-90-8
97258	SY54139-20mg	Dimethylfraxetin	98%	20mg	171,990.00	675.00	6035-49-0
97259	SY54140-20mg	Coptisinesulfate	98%	20mg	106,704.00	396.00	1198398-71-8
97260	SY54141-5L	cyclohexanol	工业级	5L	45,349.20	133.80	108-93-0
97261	SY54142-100ml	Tetrabutylammonium hydroxide	0.1mol/L,介质：H2O	100ml	36,012.60	93.90	2052-49-5
97262	SY54143-20mg	psoralidin	98%	20mg	45,630.00	135.00	18642-23-4
97263	SY54144-10mg	Psoralenoside	98%	10mg	393,120.00	1,620.00	905954-17-8
97264	SY54145-10mg	Isopsoralenoside	98%	10mg	393,120.00	1,620.00	905954-18-9
97265	SY54146-20mg	(E)-1-[2,4-dihydroxy-5-(3-methylbut-2-enyl)phenyl]-3-(4-hydroxyphenyl)prop-2-en-1-one	98%	20mg	245,700.00	990.00	28448-85-3
97266	SY54147-100g	poly(vinyl acetate)	平均分子量50,000	100g	28,711.80	62.70	9003-20-7
97267	SY54147-500g	poly(vinyl acetate)	平均分子量50,000	500g	55,668.60	177.90	9003-20-7
97268	SY54148-1.2ml	Volatile Organic Compounds Mix in Methanol	基质:甲醇	1.2ml	52,369.20	163.80	RH-00093
97269	SY54149-5mg	4-Hydroxylonchocarpin	98%	5mg	382,590.00	1,575.00	56083-03-5
97270	SY54150-5mg	5,7-Dihydroxy-3-(4-hydroxyphenyl)-8-[(1R,6R)-6-isopropenyl-3-meth yl-2-cyclohexen-1-yl]-4H-chromen-4-one	98%	5mg	456,300.00	1,890.00	173429-83-9
97271	SY54151-20mg	Praeruptorin A	98%	20mg	87,750.00	315.00	73069-25-7
97272	SY54152-20mg	(9R,10R)-8,8-dimethyl-2-oxo-9,10-dihydro-2H,8H-pyrano[2,3-f]chromene-9,10-diyl (2Z,2'Z)-bis(2-methylbut-2-enoate)	98%	20mg	98,280.00	360.00	4970-26-7
97273	SY54153-500ml	PH Buffer Standard Solution	pH=4.1 (25℃)	500ml	25,272.00	48.00	NONE024
97274	SY54154-20mg	Praeruptorin E	98%	20mg	119,340.00	450.00	72463-77-5
97275	SY54155-5mg	(R)-6-(2,3-dihydroxy-3-methylbutyl)-7-hydroxy-2H-chromen-2-one	98%	5mg	329,940.00	1,350.00	20516-23-8
97276	SY54156-20mg	[8,8-dimethyl-9-[(Z)-2-methylbut-2-enoyl]oxy-2-oxo-9,10-dihydropyrano[2,3-f]chromen-10-yl] (Z)-2-methylbut-2-enoate	98%	20mg	119,340.00	450.00	73069-28-0
97277	SY54157-10mg	[(9S,10S)-8,8-dimethyl-10-(3-methylbutanoyloxy)-2-oxo-9,10-dihydropyrano[2,3-f]chromen-9-yl] (Z)-2-methylbut-2-enoate	98%	10mg	203,580.00	810.00	78478-28-1
97278	SY54158-100mg	Rh2(esp)2	99.50%	100mg	103,896.00	384.00	819050-89-0
97279	SY54158-1g	Rh2(esp)2	99.50%	1g	561,600.00	2,340.00	819050-89-0
97280	SY54158-250mg	Rh2(esp)2	99.50%	250mg	181,116.00	714.00	819050-89-0
97281	SY54158-500mg	Rh2(esp)2	99.50%	500mg	335,556.00	1,374.00	819050-89-0
97282	SY54159-20mg	daurisoline	98%	20mg	87,750.00	315.00	70553-76-3
97283	SY54160-20mg	4-methoxyfuro[2,3-b]quinoline	98%	20mg	85,644.00	306.00	484-29-7

97284	SY54161-20mg	Fraxinellone	98%	20mg	85,644.00	306.00	28808-62-0
97285	SY54162-5mg	8-Hydroxydictamnine	98%	5mg	327,834.00	1,341.00	2255-50-7
97286	SY54163-5mg	γ-Fagarine	98%	5mg	287,820.00	1,170.00	524-15-2
97287	SY54164-1g	2-Benzoylpyrrole	98%	1g	30,607.20	70.80	7697-46-3
97288	SY54164-5g	2-Benzoylpyrrole	98%	5g	72,165.60	248.40	7697-46-3
97289	SY54165-20mg	Betulinicaldehyde	98%	20mg	83,538.00	297.00	13159-28-9
97290	SY54166-20mg	kaempferol 3-O-glucoside	98%	20mg	85,644.00	306.00	480-10-4
97291	SY54167-20mg	Kaempferol-3-O-glucorhamnoside	98%	20mg	171,990.00	675.00	40437-72-7
97292	SY54168-10mg	afzelin	98%	10mg	182,520.00	720.00	482-39-3
97293	SY54169-20mg	Saikosaponin B1	98%	20mg	140,400.00	540.00	58558-08-0
97294	SY54170-20mg	Saikosaponin B2	98%	20mg	98,280.00	360.00	58316-41-9
97295	SY54171-20mg	SAIKOSAPONIN B3	98%	20mg	266,760.00	1,080.00	58316-42-0
97296	SY54172-20mg	SAIKOSAPONIN B4	97%	20mg	182,520.00	720.00	58558-09-1
97297	SY54173-20mg	Saikosaponin-f	98%	20mg	224,640.00	900.00	62687-63-2
97298	SY54174-20mg	saikosaponin h	98%	20mg	329,940.00	1,350.00	91990-63-5
97299	SY54175-10mg	saikosaponin i	97%	10mg	327,834.00	1,341.00	103629-71-6
97300	SY54176-5mg	(-)-EGCG-3''-O-Me	98%	5mg	329,940.00	1,350.00	83104-87-4
97301	SY54177-20mg	(6aS)-2,10-dimethoxy-6,6-dimethyl-5,6,6a,7-tetrahydro-4H-dibenzo[de,g]quinoline-6-ium-1,11-diol,iodide	98%	20mg	96,174.00	351.00	4277-43-4
97302	SY54178-10mg	5-[(3S,5R,8R,9S,10S,11R,13R,14S,17R)-3,11,14-trihydroxy-10,13-dimethyl-1,2,3,4,5,6,7,8,9,11,12,15,16,17-tetradecahydrocyclopenta[a]phenanthren-17-yl]pyran-2-one	98%	10mg	245,700.00	990.00	465-11-2
97303	SY54179-20mg	Cinobufagin	95%	20mg	45,630.00	135.00	470-37-1
97304	SY54180-1g	3-bromoquinolin-8-amine	98%	1g	117,936.00	444.00	139399-67-0
97305	SY54180-500mg	3-bromoquinolin-8-amine	98%	500mg	74,412.00	258.00	139399-67-0
97306	SY54181-20mg	arenobufagin	98%	20mg	161,460.00	630.00	464-74-4
97307	SY54182-10mg	trichlorfon	分析标准品,99%	10mg	18,462.60	18.90	52-68-6
97308	SY54182-50mg	trichlorfon	分析标准品,99%	50mg	29,764.80	67.20	52-68-6
97309	SY54183-10mg	Scopolamine	98%	10mg	168,129.00	658.50	51-34-3
97310	SY54184-1L	Trometamol	ph=8.4	1L	61,635.60	203.40	77-86-1
97311	SY54185-500g	sodium hydrogencarbonate	PT	500g	17,550.00	15.00	144-55-8
97312	SY54186-20mg	Bufotaline	98%	20mg	140,400.00	540.00	471-95-4
97313	SY54187-5mg	Arenobufagin-3-hemisuberat	99%	5mg	382,590.00	1,575.00	30219-16-0
97314	SY54188-20mg	Resibufogenin	98%	20mg	140,400.00	540.00	465-39-4
97315	SY54189-5mg	14,15β-Epoxy-3β-hydroxy-19-oxo-5β,14β-bufa-20,22-dienolide	98%	5mg	277,290.00	1,125.00	20987-24-0
97316	SY54190-10mg	Desacetylcinobufagin	98%	10mg	287,820.00	1,170.00	4026-95-3
97317	SY54191-10mg	5-[(3S,5R,8R,9S,10S,12R,13S,14S,17R)-3,12,14-trihydroxy-10,13-dimethyl-11-oxo-2,3,4,5,6,7,8,9,12,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]pyran-2-one	98%	10mg	224,640.00	900.00	17008-69-4

97318	SY54192-10mg	(3aS,8bR)-4,8-dimethyl-3-methylene-4-vinyl-3a,4,5,8b-tetrahydrobenzo[1,2-b:3,4-b']difuran-2(3H)-one	98%	10mg	203,580.00	810.00	957-66-4
97319	SY54193-10mg	16β-(Acetyloxy)-14,15β-epoxy-3β-hydroxy-19-oxo-5β-bufa-20,22-dienolide	95%	10mg	308,880.00	1,260.00	24512-59-2
97320	SY54194-5mg	Bufarenogin	98%	5mg	308,880.00	1,260.00	17008-65-0
97321	SY54195-5mg	16β-(Acetyloxy)-14,15β-epoxy-3β,5-dihydroxy-19-oxo-5β-bufa-20,22-dienolide	98%	5mg	277,290.00	1,125.00	24512-60-5
97322	SY54196-5mg	19-Hydroxybufalin	98%	5mg	171,990.00	675.00	39844-86-5
97323	SY54197-50mg	Senkyunolide I	98%	50mg	308,880.00	1,260.00	94596-28-8
97324	SY54198-5mg	(S)-3-butyl-3-hydroxy-4,5-dihydroisobenzofuran-1(3H)-one	98%	5mg	224,640.00	900.00	94530-85-5
97325	SY54199-20mg	Senkyunolide H	98%	20mg	351,000.00	1,440.00	94596-27-7
97326	SY54200-100mg	methyl hesperidin	98%	100mg	51,667.20	160.80	11013-97-1
97327	SY54200-20mg	methyl hesperidin	98%	20mg	26,535.60	53.40	11013-97-1
97328	SY54200-500mg	methyl hesperidin	98%	500mg	127,623.60	485.40	11013-97-1
97329	SY54201-5mg	Xanthiazone	98%	5mg	329,940.00	1,350.00	212701-97-8
97330	SY54202-5mg	(8,8-Dimethyl-3,5-dioxo-3,4,5,8-tetrahydro-2H-1,4-benzothiazin-7- yl)methyl β-D-glucopyranoside	98%	5mg	329,940.00	1,350.00	866366-86-1
97331	SY54203-20mg	CARDAMONIN	98%	20mg	45,630.00	135.00	19309-14-9
97332	SY54204-25g	LUTETIUM NITRATE HEXAHYDRATE	99.99%（高纯试剂）	25g	90,136.80	325.20	10099-67-9
97333	SY54204-5g	LUTETIUM NITRATE HEXAHYDRATE	99.99%（高纯试剂）	5g	33,415.20	82.80	10099-67-9
97334	SY54205-100g	Ammonium persulfate	>99.0%电泳级	100g	19,305.00	22.50	7727-54-0
97335	SY54205-2.5kg	Ammonium persulfate	>99.0%电泳级	2.5kg	81,853.20	289.80	7727-54-0
97336	SY54205-500g	Ammonium persulfate	>99.0%电泳级	500g	32,151.60	77.40	7727-54-0
97337	SY54206-100ml	Tween 40	BR	100ml	16,848.00	12.00	9005-66-7
97338	SY54207-100ml	Tween 60	BR	100ml	16,848.00	12.00	9005-67-8
97339	SY54208-1g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	1g	28,711.80	62.70	9007-28-7
97340	SY54208-25g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	25g	119,691.00	451.50	9007-28-7
97341	SY54208-5g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	5g	50,193.00	154.50	9007-28-7
97342	SY54209-1g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	1g	26,605.80	53.70	9007-28-7

97343	SY54209-25g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	25g	103,545.00	382.50	9007-28-7
97344	SY54209-5g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	5g	44,787.60	131.40	9007-28-7
97345	SY54210-1g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	1g	38,750.40	105.60	9007-28-7
97346	SY54210-25g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	25g	173,534.40	681.60	9007-28-7
97347	SY54210-5g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	5g	76,518.00	267.00	9007-28-7
97348	SY54211-100g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	100g	159,634.80	622.20	9007-28-7
97349	SY54211-25g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	25g	72,516.60	249.90	9007-28-7
97350	SY54211-5g	(5ξ)-2-(Carboxyamino)-2-deoxy-3-O-β-D-glucopyranuronosyl-4-O-sulf o-α-L-arabino-hexopyranose	95%	5g	31,309.20	73.80	9007-28-7
97351	SY54212-1g	poly(D,L-lactic acid-co-glycolic acid)	lactide:glycolide(50:50),mol wt 30000-60000	1g	61,074.00	201.00	26780-50-7
97352	SY54212-5g	poly(D,L-lactic acid-co-glycolic acid)	lactide:glycolide(50:50),mol wt 30000-60000	5g	189,118.80	748.20	26780-50-7
97353	SY54213-1g	poly(D,L-lactic acid-co-glycolic acid)	lactide:glycolide(75:25),mol wt 66000-107000	1g	57,704.40	186.60	26780-50-7

97354	SY54213-5g	poly(D,L-lactic acid-co-glycolic acid)	lactide:glycolide(75:25),mol wt 66000-107000	5g	187,083.00	739.50	26780-50-7
97355	SY54214-20mg	Polyphyllin B	98%	20mg	98,280.00	360.00	76296-72-5
97356	SY54215-5mg	Pungiolide A	98%	5mg	329,940.00	1,350.00	130430-97-6
97357	SY54216-5mg	(3aR,7S,8aS)-7-methyl-3-methylidene-6-[(E)-3-oxobut-1-enyl]-4,7,8,8a-tetrahydro-3aH-cyclohepta[b]furan-2-one	98%	5mg	329,940.00	1,350.00	26791-73-1
97358	SY54217-20mg	ATRACTYLOSIDE POTASSIUM SALT	98%	20mg	203,580.00	810.00	102130-43-8
97359	SY54218-20mg	Carboxyatractyloside tripotassium salt	98%	20mg	224,640.00	900.00	77228-71-8
97360	SY54219-5mg	2-[(3S,3aR,5R,8R,8aS)-3,8-Dihydroxy-8-(hydroxymethyl)-3-methyl-2- oxodecahydro-5-azulenyl]-2-propanyl β-D-glucopyranoside	98%	5mg	140,400.00	540.00	126054-77-1
97361	SY54220-10mg	(-)-1,3,5-tri-O-caffeoylquinic acid	98%	10mg	327,834.00	1,341.00	1073897-80-9
97362	SY54221-500ml	Hank's Balanced Salt Solution(HBSS)	不含钙、镁离子，含酚红	500ml	21,340.80	31.20	RH-00095
97363	SY54222-500ml	potassium hydroxide	0.5mol/L（介质:甲醇）	500ml	35,802.00	93.00	1310-58-3
97364	SY54223-100mg	(E)-2-cyano-3-(1-phenylindol-3-yl)prop-2-enoic acid	99%	100mg	331,624.80	1,357.20	56396-35-1
97365	SY54223-25mg	(E)-2-cyano-3-(1-phenylindol-3-yl)prop-2-enoic acid	99%	25mg	120,533.40	455.10	56396-35-1
97366	SY54223-5mg	(E)-2-cyano-3-(1-phenylindol-3-yl)prop-2-enoic acid	99%	5mg	54,334.80	172.20	56396-35-1
97367	SY54224-100mg	desferrioxamine B mesylate	98%	100mg	55,668.60	177.90	138-14-7
97368	SY54224-25mg	desferrioxamine B mesylate	98%	25mg	30,045.60	68.40	138-14-7
97369	SY54224-500mg	desferrioxamine B mesylate	98%	500mg	148,683.60	575.40	138-14-7
97370	SY54224-5mg	desferrioxamine B mesylate	98%	5mg	18,462.60	18.90	138-14-7
97371	SY54225-20mg	jaceosidin	98%	20mg	148,824.00	576.00	18085-97-7
97372	SY54226-20mg	Plantamajoside	98%	20mg	82,485.00	292.50	104777-68-6
97373	SY54227-20mg	diMethyl lithosperMate B	90%	20mg	146,718.00	567.00	875313-64-7
97374	SY54228-10mg	Soyasaponin Aa	98%	10mg	161,460.00	630.00	117230-33-8
97375	SY54229-5mg	Soyosaponin Ac	98%	5mg	277,290.00	1,125.00	133882-74-3
97376	SY54230-20mg	Soyasaponin Ba	98%	20mg	287,820.00	1,170.00	114590-20-4
97377	SY54231-20mg	Soyasaponin Bb	98%	20mg	140,400.00	540.00	51330-27-9
97378	SY54232-5mg	Soyasaponin Be	98%	5mg	382,590.00	1,575.00	117210-14-7
97379	SY54233-5mg	Soyasapogenol B	98%	5mg	140,400.00	540.00	595-15-3
97380	SY54234-10ml	glutaraldehyde	25%(溶剂：水，电镜专用试剂)	10ml	35,170.20	90.30	111-30-8
97381	SY54235-20mg	Emodin-8-O-Beta-D-glucopyranoside	98%	20mg	140,400.00	540.00	23313-21-5

97382	SY54236-20mg	chrysophanol 8-O-β-D-glucoside	98%	20mg	266,760.00	1,080.00	13241-28-6
97383	SY54237-5mg	physcion 8-O-glucoside	96%	5mg	224,640.00	900.00	26296-54-8
97384	SY54238-20mg	sesamoside	98%	20mg	117,234.00	441.00	117479-87-5
97385	SY54239-20mg	Pseudoprotodioscin	98%	20mg	98,280.00	360.00	102115-79-7
97386	SY54240-20mg	Columbianadin	98%	20mg	81,432.00	288.00	5058-13-9
97387	SY54241-100g	Sodium hexafluoroantimonate	98%	100g	25,833.60	50.40	16925-25-0
97388	SY54241-2.5kg	Sodium hexafluoroantimonate	98%	2.5kg	174,447.00	685.50	16925-25-0
97389	SY54241-25g	Sodium hexafluoroantimonate	98%	25g	19,024.20	21.30	16925-25-0
97390	SY54241-500g	Sodium hexafluoroantimonate	98%	500g	58,827.60	191.40	16925-25-0
97391	SY54242-20mg	coniferyl ferulate	97%	20mg	171,990.00	675.00	63644-62-2
97392	SY54243-20mg	Ziyuglycoside I	98%	20mg	108,810.00	405.00	35286-58-9
97393	SY54244-20mg	Ziyuglycoside II	98%	20mg	108,810.00	405.00	35286-59-0
97394	SY54245-20mg	Sophoridine	96.50%	20mg	24,570.00	45.00	6882-68-4
97395	SY54246-5mg	6-ACETYL-7-DEACETYLFORSKOLIN	94%	5mg	119,340.00	450.00	64657-21-2
97396	SY54247-5mg	Pachymic acid	98%	5mg	119,340.00	450.00	29070-92-6
97397	SY54248-20mg	Sec-O-Glucosylhamaudol	98%	20mg	66,690.00	225.00	80681-44-3
97398	SY54249-100mg	Betulonicacid	97%	100mg	112,460.40	420.60	4481-62-3
97399	SY54249-10mg	Betulonicacid	97%	10mg	31,590.00	75.00	4481-62-3
97400	SY54249-50mg	Betulonicacid	97%	50mg	68,655.60	233.40	4481-62-3
97401	SY54250-20mg	Hirsuteine	98%	20mg	203,580.00	810.00	35467-43-7
97402	SY54251-100g	trioctanoin	99%	100g	71,884.80	247.20	538-23-8
97403	SY54251-25g	trioctanoin	99%	25g	32,643.00	79.50	538-23-8
97404	SY54251-5g	trioctanoin	99%	5g	19,936.80	25.20	538-23-8
97405	SY54252-1ml	cypermethrin	100μg/ml, u=3%	1ml	27,869.40	59.10	52315-07-8
97406	SY54253-1ml	cypermethrin	10μg/ml,u=6%	1ml	27,097.20	55.80	52315-07-8
97407	SY54254-250mg	7,10-MeO-10-DAB	99%	250mg	55,809.00	178.50	183133-94-0
97408	SY54255-1g	7,10-O-Ditroc docetaxel	98%	1g	75,535.20	262.80	114915-14-9
97409	SY54256-25g	hyaluronic acid	97%分子量7000	25g	66,690.00	225.00	9004-61-9
97410	SY54257-100g	hyaluronic acid	97%分子量400000	100g	56,160.00	180.00	9004-61-9
97411	SY54257-25g	hyaluronic acid	97%分子量400000	25g	28,080.00	60.00	9004-61-9
97412	SY54257-5g	hyaluronic acid	97%分子量400000	5g	18,252.00	18.00	9004-61-9
97413	SY54258-100g	hyaluronic acid	97%分子量600000	100g	56,160.00	180.00	9004-61-9
97414	SY54258-25g	hyaluronic acid	97%分子量600000	25g	28,080.00	60.00	9004-61-9
97415	SY54258-5g	hyaluronic acid	97%分子量600000	5g	18,252.00	18.00	9004-61-9
97416	SY54259-25g	hyaluronic acid	97%分子量10000	25g	66,690.00	225.00	9004-61-9
97417	SY54260-100g	TITANIUM(IV) SULFATE	96%	100g	20,077.20	25.80	RH-00097
97418	SY54260-25g	TITANIUM(IV) SULFATE	96%	25g	16,567.20	10.80	RH-00097
97419	SY54260-500g	TITANIUM(IV) SULFATE	96%	500g	34,187.40	86.10	RH-00097

97420	SY54261-10g	Praseodymium chloride	99.9% (高纯试剂)	10g	24,710.40	45.60	10361-79-2
97421	SY54261-250g	Praseodymium chloride	99.9% (高纯试剂)	250g	93,436.20	339.30	10361-79-2
97422	SY54261-50g	Praseodymium chloride	99.9% (高纯试剂)	50g	44,787.60	131.40	10361-79-2
97423	SY54262-1g	Dysprosium(Iii) Chloride, Ultra Dry (Reo)	99.99%	1g	51,807.60	161.40	10025-74-8
97424	SY54262-200mg	Dysprosium(Iii) Chloride, Ultra Dry (Reo)	99.99%	200mg	26,676.00	54.00	10025-74-8
97425	SY54262-25g	Dysprosium(Iii) Chloride, Ultra Dry (Reo)	99.99%	25g	364,338.00	1,497.00	10025-74-8
97426	SY54262-5g	Dysprosium(Iii) Chloride, Ultra Dry (Reo)	99.99%	5g	139,768.20	537.30	10025-74-8
97427	SY54263-250g	pyrrolidin-2-one	99%	250g	19,726.20	24.30	616-45-5
97428	SY54263-500g	pyrrolidin-2-one	99%	500g	23,938.20	42.30	616-45-5
97429	SY54263-50g	pyrrolidin-2-one	99%	50g	18,041.40	17.10	616-45-5
97430	SY54264-1g	6-Heptyn-1-ol	97%	1g	19,515.60	23.40	63478-76-2
97431	SY54264-25g	6-Heptyn-1-ol	97%	25g	116,181.00	436.50	63478-76-2
97432	SY54264-5g	6-Heptyn-1-ol	97%	5g	32,853.60	80.40	63478-76-2
97433	SY54265-500ml	Chromium Sulfate	40% 水溶液	500ml	17,760.60	15.90	10101-53-8
97434	SY54265-5L	Chromium Sulfate	40% 水溶液	5L	38,188.80	103.20	10101-53-8
97435	SY54266-100g	Poly(dimethylsiloxane)etherimide	分子量1000	100g	92,734.20	336.30	99904-16-2
97436	SY54266-1g	Poly(dimethylsiloxane)etherimide	分子量1000	1g	16,216.20	9.30	99904-16-2
97437	SY54266-25g	Poly(dimethylsiloxane)etherimide	分子量1000	25g	41,418.00	117.00	99904-16-2
97438	SY54266-5g	Poly(dimethylsiloxane)etherimide	分子量1000	5g	21,340.80	31.20	99904-16-2
97439	SY54267-25g	Chitosan hydrochloride	脱乙酰度80.0%-90.0%	25g	16,497.00	10.50	70694-72-3
97440	SY54268-10g	Ammonium tungstate	99.95% metals basis	10g	27,378.00	57.00	11140-77-5
97441	SY54268-250g	Ammonium tungstate	99.95% metals basis	250g	63,741.60	212.40	11140-77-5
97442	SY54268-50g	Ammonium tungstate	99.95% metals basis	50g	38,188.80	103.20	11140-77-5
97443	SY54269-1g	3-Amino-9-ethylcarbazole	95%	1g	17,971.20	16.80	132-32-1
97444	SY54269-25g	3-Amino-9-ethylcarbazole	95%	25g	52,299.00	163.50	132-32-1
97445	SY54269-5g	3-Amino-9-ethylcarbazole	95%	5g	25,342.20	48.30	132-32-1
97446	SY54270-100g	Aluminium bromide	98%	100g	120,603.60	455.40	7727-15-3
97447	SY54270-25g	Aluminium bromide	98%	25g	44,787.60	131.40	7727-15-3
97448	SY54270-5g	Aluminium bromide	98%	5g	21,902.40	33.60	7727-15-3
97449	SY54271-1kg	Amberlyst A21 free base		1kg	94,770.00	345.00	9049-93-8
97450	SY54271-250g	Amberlyst A21 free base		250g	38,048.40	102.60	9049-93-8
97451	SY54272-100g	2-Amino-4-nitrophenol	98%	100g	27,799.20	58.80	99-57-0
97452	SY54272-2.5kg	2-Amino-4-nitrophenol	98%	2.5kg	229,343.40	920.10	99-57-0
97453	SY54272-25g	2-Amino-4-nitrophenol	98%	25g	20,077.20	25.80	99-57-0
97454	SY54272-500g	2-Amino-4-nitrophenol	98%	500g	60,231.60	197.40	99-57-0
97455	SY54272-5g	2-Amino-4-nitrophenol	98%	5g	16,567.20	10.80	99-57-0

97456	SY54273-100g	Antimony	99.9999% metals basis, 单晶棒状	100g	106,563.60	395.40	7440-36-0
97457	SY54273-25g	Antimony	99.9999% metals basis, 单晶棒状	25g	47,104.20	141.30	7440-36-0
97458	SY54273-500g	Antimony	99.9999% metals basis, 单晶棒状	500g	383,151.60	1,577.40	7440-36-0
97459	SY54273-5g	Antimony	99.9999% metals basis, 单晶棒状	5g	24,008.40	42.60	7440-36-0
97460	SY54274-1g	Ammonium tetrachloroplatinate	铂含量：52.0%	1g	73,850.40	255.60	13820-41-2
97461	SY54274-200mg	Ammonium tetrachloroplatinate	铂含量：52.0%	200mg	27,237.60	56.40	13820-41-2
97462	SY54275-250mg	Acetylacetonatobis(ethylene)rhodium(I)	99%	250mg	135,205.20	517.80	12082-47-2
97463	SY54276-500g	Amberlite IMAC HP1110	Amberlite IMAC HP1110 树脂	500g	38,820.60	105.90	63182-08-1
97464	SY54277-1g	Acetobromo-α-D-glucuronic acid methyl ester	≥98%	1g	27,307.80	56.70	21085-72-3
97465	SY54277-25g	Acetobromo-α-D-glucuronic acid methyl ester	≥98%	25g	171,568.80	673.20	21085-72-3
97466	SY54277-5g	Acetobromo-α-D-glucuronic acid methyl ester	≥98%	5g	65,777.40	221.10	21085-72-3
97467	SY54278-25g	Acrylic anhydride	97%	25g	69,287.40	236.10	2051-76-5
97468	SY54278-5g	Acrylic anhydride	97%	5g	33,345.00	82.50	2051-76-5
97469	SY54279-100g	Benzyldimethyltetradecylammonium chloride	80%	100g	31,309.20	73.80	68391-01-5
97470	SY54279-2.5kg	Benzyldimethyltetradecylammonium chloride	80%	2.5kg	158,020.20	615.30	68391-01-5
97471	SY54279-25g	Benzyldimethyltetradecylammonium chloride	80%	25g	21,832.20	33.30	68391-01-5
97472	SY54279-500g	Benzyldimethyltetradecylammonium chloride	80%	500g	56,932.20	183.30	68391-01-5
97473	SY54279-5g	Benzyldimethyltetradecylammonium chloride	80%	5g	17,269.20	13.80	68391-01-5
97474	SY54280-1g	1-Adamantylacrylate	99%	1g	45,559.80	134.70	121601-93-2
97475	SY54280-5g	1-Adamantylacrylate	99%	5g	109,582.20	408.30	121601-93-2
97476	SY54281-1g	2-Amino-2-(4-methoxyphenyl)acetic Acid	>95%	1g	51,386.40	159.60	19789-59-4
97477	SY54281-250mg	2-Amino-2-(4-methoxyphenyl)acetic Acid	>95%	250mg	31,660.20	75.30	19789-59-4
97478	SY54281-5g	2-Amino-2-(4-methoxyphenyl)acetic Acid	>95%	5g	133,029.00	508.50	19789-59-4
97479	SY54282-100g	4-Amino-6-chlorobenzene-1, 3-disulfonamide	98%	100g	33,064.20	81.30	121-30-2
97480	SY54282-25g	4-Amino-6-chlorobenzene-1, 3-disulfonamide	98%	25g	20,919.60	29.40	121-30-2
97481	SY54282-5g	4-Amino-6-chlorobenzene-1, 3-disulfonamide	98%	5g	17,550.00	15.00	121-30-2

97482	SY54283-1g	3-Aminophthalic acid	95%	1g	30,045.60	68.40	5434-20-8
97483	SY54283-250mg	3-Aminophthalic acid	95%	250mg	21,200.40	30.60	5434-20-8
97484	SY54284-100g	Aminopropyl Terminated Polydimethyl siloxane	average Mn ~27,000	100g	219,304.80	877.20	106214-84-0
97485	SY54284-25g	Aminopropyl Terminated Polydimethyl siloxane	average Mn ~27,000	25g	87,328.80	313.20	106214-84-0
97486	SY54284-5g	Aminopropyl Terminated Polydimethyl siloxane	average Mn ~27,000	5g	35,100.00	90.00	106214-84-0
97487	SY54285-1g	Allyltriethoxysilane	97%	1g	19,585.80	23.70	2550-04-1
97488	SY54285-5g	Allyltriethoxysilane	97%	5g	34,538.40	87.60	2550-04-1
97489	SY54286-25g	1-ALLYL-3-METHYLIMIDAZOLIUM BROMIDE	98%	25g	29,975.40	68.10	31410-07-8
97490	SY54286-5g	1-ALLYL-3-METHYLIMIDAZOLIUM BROMIDE	98%	5g	18,883.80	20.70	31410-07-8
97491	SY54287-100g	Ammonium hexafluorozirconate	99%	100g	20,709.00	28.50	16919-31-6
97492	SY54287-2.5kg	Ammonium hexafluorozirconate	99%	2.5kg	99,613.80	365.70	16919-31-6
97493	SY54287-25g	Ammonium hexafluorozirconate	99%	25g	16,497.00	10.50	16919-31-6
97494	SY54287-500g	Ammonium hexafluorozirconate	99%	500g	34,117.20	85.80	16919-31-6
97495	SY54288-1g	Ammonium tetrachlorocuprate(II) dihydrate	98%	1g	16,848.00	12.00	10060-13-6
97496	SY54288-25g	Ammonium tetrachlorocuprate(II) dihydrate	98%	25g	27,237.60	56.40	10060-13-6
97497	SY54288-5g	Ammonium tetrachlorocuprate(II) dihydrate	98%	5g	19,936.80	25.20	10060-13-6
97498	SY54289-1g	Ammonium tungstate pentahydrate	99.999% trace metals basis	1g	17,971.20	16.80	1311-93-9
97499	SY54289-5g	Ammonium tungstate pentahydrate	99.999% trace metals basis	5g	29,975.40	68.10	1311-93-9
97500	SY54290-1g	2-Aminobenzenesulfonamide	98%	1g	20,638.80	28.20	3306-62-5
97501	SY54290-25g	2-Aminobenzenesulfonamide	98%	25g	85,995.00	307.50	3306-62-5
97502	SY54290-5g	2-Aminobenzenesulfonamide	98%	5g	33,836.40	84.60	3306-62-5
97503	SY54291-1g	cis-Aconitic anhydride	98%	1g	57,704.40	186.60	6318-55-4
97504	SY54291-200mg	cis-Aconitic anhydride	98%	200mg	29,413.80	65.70	6318-55-4
97505	SY54292-1g	2-Amino-1, 1, 3-propenetricarbonitrile	98%	1g	18,883.80	20.70	868-54-2
97506	SY54292-5g	2-Amino-1, 1, 3-propenetricarbonitrile	98%	5g	33,555.60	83.40	868-54-2
97507	SY54293-100g	2-Amino-2, 3-dimethylbutanenitrile	90%	100g	64,513.80	215.70	13893-53-3
97508	SY54293-5g	2-Amino-2, 3-dimethylbutanenitrile	90%	5g	18,954.00	21.00	13893-53-3

97509	SY54294-1g	2-(2-Amino-3-(4-bromobenzoyl)phenyl)acetic acid	97%	1g	45,910.80	136.20	91714-94-2
97510	SY54294-250mg	2-(2-Amino-3-(4-bromobenzoyl)phenyl)acetic acid	97%	250mg	26,886.60	54.90	91714-94-2
97511	SY54295-1g	2-(4-Amino-1H-pyrazol-1-yl)ethanol	98%	1g	73,008.00	252.00	948571-47-9
97512	SY54295-250mg	2-(4-Amino-1H-pyrazol-1-yl)ethanol	98%	250mg	44,717.40	131.10	948571-47-9
97513	SY54295-50mg	2-(4-Amino-1H-pyrazol-1-yl)ethanol	98%	50mg	23,376.60	39.90	948571-47-9
97514	SY54295-5g	2-(4-Amino-1H-pyrazol-1-yl)ethanol	98%	5g	194,032.80	769.20	948571-47-9
97515	SY54296-100g	Aminopropyl Terminated Polydimethyl siloxane	Mw 3000	100g	182,449.80	719.70	106214-84-0
97516	SY54296-1g	Aminopropyl Terminated Polydimethyl siloxane	Mw 3000	1g	18,462.60	18.90	106214-84-0
97517	SY54296-25g	Aminopropyl Terminated Polydimethyl siloxane	Mw 3000	25g	74,622.60	258.90	106214-84-0
97518	SY54296-5g	Aminopropyl Terminated Polydimethyl siloxane	Mw 3000	5g	31,519.80	74.70	106214-84-0
97519	SY54297-100g	Aminopropyl Terminated Polydimethyl siloxane	Mw 1000	100g	161,600.40	630.60	106214-84-0
97520	SY54297-1g	Aminopropyl Terminated Polydimethyl siloxane	Mw 1000	1g	17,971.20	16.80	106214-84-0
97521	SY54297-25g	Aminopropyl Terminated Polydimethyl siloxane	Mw 1000	25g	67,111.20	226.80	106214-84-0
97522	SY54297-500g	Aminopropyl Terminated Polydimethyl siloxane	Mw 1000	500g	396,840.60	1,635.90	106214-84-0
97523	SY54297-5g	Aminopropyl Terminated Polydimethyl siloxane	Mw 1000	5g	28,220.40	60.60	106214-84-0
97524	SY54298-100g	1-Amino-8-hydroxynaphthalene-3, 6-disulphonic acid	97%	100g	89,505.00	322.50	90-20-0
97525	SY54298-1g	1-Amino-8-hydroxynaphthalene-3, 6-disulphonic acid	97%	1g	17,409.60	14.40	90-20-0
97526	SY54298-25g	1-Amino-8-hydroxynaphthalene-3, 6-disulphonic acid	97%	25g	46,893.60	140.40	90-20-0
97527	SY54298-500g	1-Amino-8-hydroxynaphthalene-3, 6-disulphonic acid	97%	500g	215,373.60	860.40	90-20-0
97528	SY54298-5g	1-Amino-8-hydroxynaphthalene-3, 6-disulphonic acid	97%	5g	22,113.00	34.50	90-20-0
97529	SY54299-1g	1-(4-Aminophenyl)-1, 2, 2-triphenylethene	97%	1g	57,704.40	186.60	919789-80-3
97530	SY54299-250mg	1-(4-Aminophenyl)-1, 2, 2-triphenylethene	97%	250mg	32,923.80	80.70	919789-80-3
97531	SY54299-50mg	1-(4-Aminophenyl)-1, 2, 2-triphenylethene	97%	50mg	20,638.80	28.20	919789-80-3
97532	SY54300-1g	Allyl 2, 2, 2-trichloroacetimidate	98%	1g	25,342.20	48.30	51479-73-3
97533	SY54300-5g	Allyl 2, 2, 2-trichloroacetimidate	98%	5g	55,668.60	177.90	51479-73-3
97534	SY54301-1g	2-Amino-5-Chlorothiazole	97%	1g	106,353.00	394.50	41663-73-4
97535	SY54301-5g	2-Amino-5-Chlorothiazole	97%	5g	279,536.40	1,134.60	41663-73-4
97536	SY54302-100mg	5α-Androstenone	99%	100mg	44,436.60	129.90	18339-16-7
97537	SY54302-1g	5α-Androstenone	99%	1g	186,591.60	737.40	18339-16-7
97538	SY54302-500mg	5α-Androstenone	99%	500mg	129,940.20	495.30	18339-16-7

97539	SY54302-5g	5α-Androstenone	99%	5g	484,450.20	2,010.30	18339-16-7
97540	SY54303-5g	6-Aminonaphthalene-1-sulfonic acid	98%	5g	23,236.20	39.30	81-05-0
97541	SY54304-1g	2-Azidoethanol	95%	1g	46,893.60	140.40	1517-05-1
97542	SY54304-200mg	2-Azidoethanol	95%	200mg	22,534.20	36.30	1517-05-1
97543	SY54304-5g	2-Azidoethanol	95%	5g	136,398.60	522.90	1517-05-1
97544	SY54305-100mg	2-(Adamantan-1-Yl)-2-Aminoacetic Acid	95%	100mg	45,349.20	133.80	60256-21-5
97545	SY54305-1g	2-(Adamantan-1-Yl)-2-Aminoacetic Acid	95%	1g	192,628.80	763.20	60256-21-5
97546	SY54306-1g	AZD9291	99%	1g	62,407.80	206.70	1421373-65-0
97547	SY54306-200mg	AZD9291	99%	200mg	29,413.80	65.70	1421373-65-0
97548	SY54307-100g	Activated carbon	医药级别	100g	19,164.60	21.90	64365-11-3
97549	SY54307-2.5kg	Activated carbon	医药级别	2.5kg	94,068.00	342.00	64365-11-3
97550	SY54307-500g	Activated carbon	医药级别	500g	34,257.60	86.40	64365-11-3
97551	SY54308-100g	1-allyl-3-vinylimidazolium chloride	≥99%	100g	130,361.40	497.10	100894-64-2
97552	SY54308-1g	1-allyl-3-vinylimidazolium chloride	≥99%	1g	17,128.80	13.20	100894-64-2
97553	SY54308-25g	1-allyl-3-vinylimidazolium chloride	≥99%	25g	53,562.60	168.90	100894-64-2
97554	SY54308-5g	1-allyl-3-vinylimidazolium chloride	≥99%	5g	25,342.20	48.30	100894-64-2
97555	SY54309-100g	1-Allyl-3-vinyliMidazoliuM broMide	≥99%	100g	146,156.40	564.60	1072788-73-8
97556	SY54309-1g	1-Allyl-3-vinyliMidazoliuM broMide	≥99%	1g	17,620.20	15.30	1072788-73-8
97557	SY54309-25g	1-Allyl-3-vinyliMidazoliuM broMide	≥99%	25g	58,827.60	191.40	1072788-73-8
97558	SY54309-5g	1-Allyl-3-vinyliMidazoliuM broMide	≥99%	5g	26,886.60	54.90	1072788-73-8
97559	SY54310-25g	4-Amino-2-nitrophenol	97%	25g	87,328.80	313.20	119-34-6
97560	SY54311-1g	1-Allyl-3-Methyl-1H-imidazol-3-ium Hexafluorophosphate	98%	1g	22,955.40	38.10	861908-19-2
97561	SY54311-25g	1-Allyl-3-Methyl-1H-imidazol-3-ium Hexafluorophosphate	98%	25g	98,982.00	363.00	861908-19-2
97562	SY54311-5g	1-Allyl-3-Methyl-1H-imidazol-3-ium Hexafluorophosphate	98%	5g	43,313.40	125.10	861908-19-2
97563	SY54312-25g	1-Allyl-3-vinyl-1H-imidazol-3-ium tetrafluoroborate	≥99%	25g	86,837.40	311.10	936030-54-5
97564	SY54312-5g	1-Allyl-3-vinyl-1H-imidazol-3-ium tetrafluoroborate	≥99%	5g	33,064.20	81.30	936030-54-5
97565	SY54313-1g	1-Allyl-3-Methylimidazolium Bis(Trifluoromethylsulfonyl)Imide	98%	1g	24,991.20	46.80	655249-87-9
97566	SY54313-25g	1-Allyl-3-Methylimidazolium Bis(Trifluoromethylsulfonyl)Imide	98%	25g	123,201.00	466.50	655249-87-9
97567	SY54313-5g	1-Allyl-3-Methylimidazolium Bis(Trifluoromethylsulfonyl)Imide	98%	5g	49,069.80	149.70	655249-87-9
97568	SY54314-1g	4-(2-Aminoethyl)-2-methoxyphenol	98%	1g	78,062.40	273.60	554-52-9

97569	SY54314-250mg	4-(2-Aminoethyl)-2-methoxyphenol	98%	250mg	34,117.20	85.80	554-52-9
97570	SY54315-100g	3-Amino-5, 6-dimethyl-1, 2, 4-triazine	≥98%	100g	130,431.60	497.40	17584-12-2
97571	SY54315-25g	3-Amino-5, 6-dimethyl-1, 2, 4-triazine	≥98%	25g	48,578.40	147.60	17584-12-2
97572	SY54315-5g	3-Amino-5, 6-dimethyl-1, 2, 4-triazine	≥98%	5g	23,797.80	41.70	17584-12-2
97573	SY54316-100g	Aceclofenac	98%	100g	69,708.60	237.90	89796-99-6
97574	SY54316-25g	Aceclofenac	98%	25g	35,451.00	91.50	89796-99-6
97575	SY54316-5g	Aceclofenac	98%	5g	21,130.20	30.30	89796-99-6
97576	SY54317-1g	3-Aminophenylboronic Acid Hemisulfate	98%(contains of Anhydride)	1g	21,762.00	33.00	66472-86-4
97577	SY54317-25g	3-Aminophenylboronic Acid Hemisulfate	98%(contains of Anhydride)	25g	147,420.00	570.00	66472-86-4
97578	SY54317-5g	3-Aminophenylboronic Acid Hemisulfate	98%(contains of Anhydride)	5g	45,630.00	135.00	66472-86-4
97579	SY54318-1g	Ammeline	95%	1g	35,731.80	92.70	645-92-1
97580	SY54319-5ml	Allyl Ether	98%	5ml	21,972.60	33.90	557-40-4
97581	SY54320-25g	p-Acetanisidide	98%	25g	38,820.60	105.90	51-66-1
97582	SY54320-5g	p-Acetanisidide	98%	5g	23,236.20	39.30	51-66-1
97583	SY54321-100g	5-Aminotetrazole monohydrate	99%	100g	22,534.20	36.30	15454-54-3
97584	SY54321-25g	5-Aminotetrazole monohydrate	99%	25g	17,550.00	15.00	15454-54-3
97585	SY54321-500g	5-Aminotetrazole monohydrate	99%	500g	46,332.00	138.00	15454-54-3
97586	SY54322-100g	Aluminum Acetate	≥98%,二结晶水	100g	31,800.60	75.90	139-12-8
97587	SY54322-2.5kg	Aluminum Acetate	≥98%,二结晶水	2.5kg	230,887.80	926.70	139-12-8
97588	SY54322-25g	Aluminum Acetate	≥98%,二结晶水	25g	20,007.00	25.50	139-12-8
97589	SY54322-500g	Aluminum Acetate	≥98%,二结晶水	500g	69,006.60	234.90	139-12-8
97590	SY54323-100g	Ammonium magnesium phosphate hexahydrate	98%	100g	94,770.00	345.00	13478-16-5
97591	SY54323-25g	Ammonium magnesium phosphate hexahydrate	98%	25g	42,190.20	120.30	13478-16-5
97592	SY54323-5g	Ammonium magnesium phosphate hexahydrate	98%	5g	22,534.20	36.30	13478-16-5
97593	SY54324-100g	17Alpha-Hydroxyprogesterone	≥99%	100g	93,997.80	341.70	604-09-1
97594	SY54324-1g	17Alpha-Hydroxyprogesterone	≥99%	1g	17,550.00	15.00	604-09-1
97595	SY54324-25g	17Alpha-Hydroxyprogesterone	≥99%	25g	40,996.80	115.20	604-09-1
97596	SY54324-5g	17Alpha-Hydroxyprogesterone	≥99%	5g	24,148.80	43.20	604-09-1
97597	SY54325-100g	Amyl-2-Methylbutyrate	≥98%	100g	50,052.60	153.90	68039-26-9
97598	SY54325-25g	Amyl-2-Methylbutyrate	≥98%	25g	26,325.00	52.50	68039-26-9
97599	SY54325-5g	Amyl-2-Methylbutyrate	≥98%	5g	17,058.60	12.90	68039-26-9
97600	SY54326-100g	6-Amino-1-Methyl-5-Nitrosouracil	≥98%	100g	115,759.80	434.70	6972-78-7
97601	SY54326-25g	6-Amino-1-Methyl-5-Nitrosouracil	≥98%	25g	48,438.00	147.00	6972-78-7

97602	SY54326-5g	6-Amino-1-Methyl-5-Nitrosouracil	≥98%	5g	23,587.20	40.80	6972-78-7
97603	SY54327-1g	1-Acetylisonipecotoyl Chloride	≥98%	1g	36,855.00	97.50	59084-16-1
97604	SY54328-100g	p-Anisidine-3-sulfonic acid	≥98%	100g	44,226.00	129.00	13244-33-2
97605	SY54328-25g	p-Anisidine-3-sulfonic acid	≥98%	25g	24,780.60	45.90	13244-33-2
97606	SY54328-5g	p-Anisidine-3-sulfonic acid	≥98%	5g	17,128.80	13.20	13244-33-2
97607	SY54329-1g	4, 4-Azodianiline	≥98%	1g	41,909.40	119.10	538-41-0
97608	SY54329-200mg	4, 4-Azodianiline	≥98%	200mg	21,060.00	30.00	538-41-0
97609	SY54329-5g	4, 4-Azodianiline	≥98%	5g	120,252.60	453.90	538-41-0
97610	SY54330-100g	Aluminium Distearate	4.5-6.5% (Al)	100g	26,956.80	55.20	300-92-5
97611	SY54330-25g	Aluminium Distearate	4.5-6.5% (Al)	25g	19,936.80	25.20	300-92-5
97612	SY54330-500g	Aluminium Distearate	4.5-6.5% (Al)	500g	61,074.00	201.00	300-92-5
97613	SY54330-5g	Aluminium Distearate	4.5-6.5% (Al)	5g	16,497.00	10.50	300-92-5
97614	SY54331-1g	Azanylidynephosphane	≥99%	1g	35,731.80	92.70	17739-47-8
97615	SY54331-200mg	Azanylidynephosphane	≥99%	200mg	20,638.80	28.20	17739-47-8
97616	SY54331-5g	Azanylidynephosphane	≥99%	5g	73,850.40	255.60	17739-47-8
97617	SY54332-1g	Amorolfinehydrochloride	≥95%	1g	37,627.20	100.80	106614-68-0
97618	SY54332-250mg	Amorolfinehydrochloride	≥95%	250mg	24,710.40	45.60	106614-68-0
97619	SY54333-1g	5-AMINO-1H-PYRAZOL-3-OL	98%	1g	20,147.40	26.10	53666-79-8
97620	SY54334-25g	Ammonium Cobalt(II) Sulfate Hexahydrate	≥98%	25g	26,956.80	55.20	13586-38-4
97621	SY54335-1g	Allyl Benzyl Ether	≥98%	1g	17,550.00	15.00	14593-43-2
97622	SY54335-25g	Allyl Benzyl Ether	≥98%	25g	69,498.00	237.00	14593-43-2
97623	SY54335-5g	Allyl Benzyl Ether	≥98%	5g	27,799.20	58.80	14593-43-2
97624	SY54336-1g	3-Amidinopyridine	≥98%	1g	28,852.20	63.30	23255-20-1
97625	SY54337-1g	Allylmalonic Acid	98%	1g	27,869.40	59.10	2583-25-7
97626	SY54337-5g	Allylmalonic Acid	98%	5g	63,811.80	212.70	2583-25-7
97627	SY54338-1g	1-Acetyl-1H-Indole-2, 3-Dione	≥98%	1g	27,518.40	57.60	574-17-4
97628	SY54338-5g	1-Acetyl-1H-Indole-2, 3-Dione	≥98%	5g	60,582.60	198.90	574-17-4
97629	SY54339-1g	Adipamide	≥97%	1g	19,094.40	21.60	628-94-4
97630	SY54339-5g	Adipamide	≥97%	5g	32,783.40	80.10	628-94-4
97631	SY54340-10mg	Angiotensin 1-7	>98%	10mg	64,864.80	217.20	51833-78-4
97632	SY54340-5mg	Angiotensin 1-7	>98%	5mg	46,683.00	139.50	51833-78-4
97633	SY54341-100mg	Argipressin, Vasopressin, AVP, Arg8-vasopressin	>99%	100mg	73,359.00	253.50	113-79-1
97634	SY54341-25mg	Argipressin, Vasopressin, AVP, Arg8-vasopressin	>99%	25mg	42,751.80	122.70	113-79-1
97635	SY54341-5mg	Argipressin, Vasopressin, AVP, Arg8-vasopressin	>99%	5mg	27,378.00	57.00	113-79-1
97636	SY54342-10mg	Argireline, Acetyl hexapeptide-3	BR	10mg	42,330.60	120.90	616204-22-9
97637	SY54343-1mg	Ac-DEVD-CHO, N-Acetyl-Asp-Glu-Val-Asp-al	>98%	1mg	62,969.40	209.10	169332-60-9
97638	SY54344-100mg	Acridine Orange hydrochloride	>99%	100mg	59,880.60	195.90	65-61-2
97639	SY54344-500mg	Acridine Orange hydrochloride	>99%	500mg	216,075.60	863.40	65-61-2
97640	SY54345-5mg	Aloin B	>99%	5mg	98,701.20	361.80	28371-16-6
97641	SY54346-5mg	Apigenin 7-glucoside	BR	5mg	81,291.60	287.40	578-74-5
97642	SY54347-5mg	Aconine	99%	5mg	218,111.40	872.10	509-20-6
97643	SY54348-1g	Antimony Oxide	99.99% metals basis,200目	1g	27,237.60	56.40	1332-81-6

97644	SY54348-25g	Antimony Oxide	99.99% metals basis,200目	25g	127,272.60	483.90	1332-81-6
97645	SY54348-5g	Antimony Oxide	99.99% metals basis,200目	5g	51,948.00	162.00	1332-81-6
97646	SY54349-10mg	Atglistatin	>98%	10mg	72,235.80	248.70	1469924-27-3
97647	SY54349-50mg	Atglistatin	>98%	50mg	255,317.40	1,031.10	1469924-27-3
97648	SY54350-1.5KU	Alcohol Dehydrogenase	≥300 units/mg protein	1.5KU	25,342.20	48.30	9031-72-5
97649	SY54350-5KU	Alcohol Dehydrogenase	≥300 units/mg protein	5KU	39,943.80	110.70	9031-72-5
97650	SY54351-1g	Azoic Diazo Component 24 (Salt)	>95.0%(T)	1g	20,638.80	28.20	55663-99-5
97651	SY54351-25g	Azoic Diazo Component 24 (Salt)	>95.0%(T)	25g	95,963.40	350.10	55663-99-5
97652	SY54351-5g	Azoic Diazo Component 24 (Salt)	>95.0%(T)	5g	35,100.00	90.00	55663-99-5
97653	SY54352-100mg	11-Azido-3, 6, 9-trioxaundecanol	≥97%	100mg	40,926.60	114.90	86770-67-4
97654	SY54352-500mg	11-Azido-3, 6, 9-trioxaundecanol	≥97%	500mg	102,772.80	379.20	86770-67-4
97655	SY54353-5g	Acid Green B	98%	5g	27,518.40	57.60	4680-78-8
97656	SY54354-1g	Azobenzene-4-sulfonyl Chloride	>98.0%(T)	1g	38,610.00	105.00	58359-53-8
97657	SY54354-5g	Azobenzene-4-sulfonyl Chloride	>98.0%(T)	5g	124,534.80	472.20	58359-53-8
97658	SY54355-1g	Atovaquone	≥98%	1g	170,866.80	670.20	95233-18-4
97659	SY54355-250mg	Atovaquone	≥98%	250mg	58,968.00	192.00	95233-18-4
97660	SY54356-1g	8-Anilino-1-naphthalenesulfonic acid ammonium salt	≥95.0%	1g	20,077.20	25.80	28836-03-5
97661	SY54356-25g	8-Anilino-1-naphthalenesulfonic acid ammonium salt	≥95.0%	25g	99,262.80	364.20	28836-03-5
97662	SY54356-5g	8-Anilino-1-naphthalenesulfonic acid ammonium salt	≥95.0%	5g	34,187.40	86.10	28836-03-5
97663	SY54357-1g	2-Azidoacetic acid	97%	1g	47,455.20	142.80	18523-48-3
97664	SY54357-200mg	2-Azidoacetic acid	97%	200mg	25,482.60	48.90	18523-48-3
97665	SY54357-5g	2-Azidoacetic acid	97%	5g	148,683.60	575.40	18523-48-3
97666	SY54358-1g	8-Anilino-1-naphthalenesulfonic acid ammonium salt hydrate	97%	1g	19,936.80	25.20	206659-00-9
97667	SY54358-25g	8-Anilino-1-naphthalenesulfonic acid ammonium salt hydrate	97%	25g	57,774.60	186.90	206659-00-9
97668	SY54358-5g	8-Anilino-1-naphthalenesulfonic acid ammonium salt hydrate	97%	5g	37,486.80	100.20	206659-00-9
97669	SY54359-25mg	4-[4-[[2-(4-chlorophenyl)phenyl]methyl]piperazin-1-yl]-N-[4-[[(2R)-4-(dimethylamino)-1-phenylsulfanylbutan-2-yl]amino]-3-nitrophenyl]sulfonylbenzamide	≥97%	25mg	116,883.00	439.50	852808-04-9

97670	SY54359-5mg	4-[4-[[2-(4-chlorophenyl)phenyl]methyl]piperazin-1-yl]-N-[4-[[(2R)-4-(dimethylamino)-1-phenylsulfanylbutan-2-yl]amino]-3-nitrophenyl]sulfonylbenzamide	≥97%	5mg	49,631.40	152.10	852808-04-9
97671	SY54360-1g	Allyl Trifluoroacetate	≥95%	1g	18,673.20	19.80	383-67-5
97672	SY54360-5g	Allyl Trifluoroacetate	≥95%	5g	29,835.00	67.50	383-67-5
97673	SY54361-1g	Allylisoprorylacetylurea	≥98%	1g	19,585.80	23.70	528-92-7
97674	SY54361-25g	Allylisoprorylacetylurea	≥98%	25g	72,235.80	248.70	528-92-7
97675	SY54361-5g	Allylisoprorylacetylurea	≥98%	5g	29,764.80	67.20	528-92-7
97676	SY54362-1g	1-Acetonylpyridinium Chloride	≥99%	1g	22,674.60	36.90	42508-60-1
97677	SY54362-5g	1-Acetonylpyridinium Chloride	≥99%	5g	42,751.80	122.70	42508-60-1
97678	SY54363-1g	3-Amino-2-hydroxy-5-nitrobenzenesulfonic Acid Monohydrate	≥98%	1g	23,868.00	42.00	96-67-3
97679	SY54363-5g	3-Amino-2-hydroxy-5-nitrobenzenesulfonic Acid Monohydrate	≥98%	5g	42,400.80	121.20	96-67-3
97680	SY54364-1g	4-Amino-3-hydroxybutyric Acid	≥98%	1g	28,711.80	62.70	924-49-2
97681	SY54364-250mg	4-Amino-3-hydroxybutyric Acid	≥98%	250mg	18,883.80	20.70	924-49-2
97682	SY54365-1ml	Amyl Methyl Sulfide	≥97%	1ml	24,780.60	45.90	1741-83-9
97683	SY54365-5ml	Amyl Methyl Sulfide	≥97%	5ml	51,737.40	161.10	1741-83-9
97684	SY54366-1g	5-Amino-N, N'-bis(2, 3-dihydroxypropyl)isophthalamide Hydrochloride	≥98%	1g	24,850.80	46.20	203515-86-0
97685	SY54366-5g	5-Amino-N, N'-bis(2, 3-dihydroxypropyl)isophthalamide Hydrochloride	≥98%	5g	54,334.80	172.20	203515-86-0
97686	SY54367-1g	Anthraquinone-2-carbonyl Chloride	≥98%	1g	26,605.80	53.70	6470-87-7
97687	SY54367-25g	Anthraquinone-2-carbonyl Chloride	≥98%	25g	163,425.60	638.40	6470-87-7
97688	SY54367-5g	Anthraquinone-2-carbonyl Chloride	≥98%	5g	51,948.00	162.00	6470-87-7
97689	SY54368-1ml	Allyl Ethyl Carbonate	≥97%	1ml	27,307.80	56.70	1469-70-1
97690	SY54368-25ml	Allyl Ethyl Carbonate	≥97%	25ml	134,643.60	515.40	1469-70-1
97691	SY54368-5ml	Allyl Ethyl Carbonate	≥97%	5ml	61,916.40	204.60	1469-70-1
97692	SY54369-1g	2-(4-Aminophenyl)benzoxazol-5-amine	≥98%	1g	33,485.40	83.10	13676-47-6
97693	SY54369-5g	2-(4-Aminophenyl)benzoxazol-5-amine	≥98%	5g	72,516.60	249.90	13676-47-6
97694	SY54370-1g	1-Allylpiperazine	≥98%	1g	33,345.00	82.50	13961-36-9
97695	SY54370-5g	1-Allylpiperazine	≥98%	5g	93,997.80	341.70	13961-36-9
97696	SY54371-100g	(+)-Arabinogalactan from Larch Wood	来自落叶松	100g	64,443.60	215.40	9036-66-2
97697	SY54371-1g	(+)-Arabinogalactan from Larch Wood	来自落叶松	1g	16,075.80	8.70	9036-66-2
97698	SY54371-25g	(+)-Arabinogalactan from Larch Wood	来自落叶松	25g	30,466.80	70.20	9036-66-2
97699	SY54371-500g	(+)-Arabinogalactan from Larch Wood	来自落叶松	500g	182,520.00	720.00	9036-66-2
97700	SY54371-5g	(+)-Arabinogalactan from Larch Wood	来自落叶松	5g	18,603.00	19.50	9036-66-2

97701	SY54372-100g	2-Aminoethyl Hydrogen Sulfate	≥98%	100g	49,491.00	151.50	926-39-6
97702	SY54372-25g	2-Aminoethyl Hydrogen Sulfate	≥98%	25g	24,570.00	45.00	926-39-6
97703	SY54372-500g	2-Aminoethyl Hydrogen Sulfate	≥98%	500g	93,576.60	339.90	926-39-6
97704	SY54372-5g	2-Aminoethyl Hydrogen Sulfate	≥98%	5g	17,550.00	15.00	926-39-6
97705	SY54373-100g	Azo Blue	≥95%	100g	81,291.60	287.40	6059-34-3
97706	SY54373-25g	Azo Blue	≥95%	25g	33,064.20	81.30	6059-34-3
97707	SY54374-1g	3-Acetyl-6-bromocoumarin	≥96%	1g	43,594.20	126.30	2199-93-1
97708	SY54374-200mg	3-Acetyl-6-bromocoumarin	≥96%	200mg	23,166.00	39.00	2199-93-1
97709	SY54374-5g	3-Acetyl-6-bromocoumarin	≥96%	5g	123,973.20	469.80	2199-93-1
97710	SY54375-100g	5-Amino-2-(4-aminophenyl)benzimidazole	≥98%	100g	146,718.00	567.00	7621-86-5
97711	SY54375-1g	5-Amino-2-(4-aminophenyl)benzimidazole	≥98%	1g	21,270.60	30.90	7621-86-5
97712	SY54375-25g	5-Amino-2-(4-aminophenyl)benzimidazole	≥98%	25g	64,513.80	215.70	7621-86-5
97713	SY54375-5g	5-Amino-2-(4-aminophenyl)benzimidazole	≥98%	5g	30,256.20	69.30	7621-86-5
97714	SY54376-1g	4-Aminostilbene	≥97%	1g	48,087.00	145.50	834-24-2
97715	SY54376-200mg	4-Aminostilbene	≥97%	200mg	21,972.60	33.90	834-24-2
97716	SY54376-5g	4-Aminostilbene	≥97%	5g	148,051.80	572.70	834-24-2
97717	SY54377-1g	4-[(6-Acryloyloxy)hexyloxy]-4'-cyanobiphenyl	≥98%	1g	59,880.60	195.90	89823-23-4
97718	SY54377-200mg	4-[(6-Acryloyloxy)hexyloxy]-4'-cyanobiphenyl	≥98%	200mg	28,711.80	62.70	89823-23-4
97719	SY54377-5g	4-[(6-Acryloyloxy)hexyloxy]-4'-cyanobiphenyl	≥98%	5g	177,114.60	696.90	89823-23-4
97720	SY54378-1g	1-Adamantyl Isocyanate	≥98%	1g	40,856.40	114.60	4411-25-0
97721	SY54378-200mg	1-Adamantyl Isocyanate	≥98%	200mg	24,710.40	45.60	4411-25-0
97722	SY54379-1g	4-(Aminomethyl)cyclohexanamine	≥96%,顺反混合物	1g	94,629.60	344.40	13338-82-4
97723	SY54379-200mg	4-(Aminomethyl)cyclohexanamine	≥96%,顺反混合物	200mg	37,627.20	100.80	13338-82-4
97724	SY54380-1g	2-Allyl-5, 5-dimethyl-1, 3, 2-dioxaborinane	≥98%,含稳定剂吩噻嗪	1g	78,764.40	276.60	911482-75-2
97725	SY54380-200mg	2-Allyl-5, 5-dimethyl-1, 3, 2-dioxaborinane	≥98%,含稳定剂吩噻嗪	200mg	33,274.80	82.20	911482-75-2
97726	SY54381-1g	4-Aminothiomorpholine 1, 1-Dioxide	≥95%	1g	81,010.80	286.20	26494-76-8
97727	SY54381-200mg	4-Aminothiomorpholine 1, 1-Dioxide	≥95%	200mg	39,101.40	107.10	26494-76-8
97728	SY54382-1g	Anthracene-9, 10-dicarboxaldehyde	≥98%	1g	76,588.20	267.30	7044-91-9
97729	SY54382-200mg	Anthracene-9, 10-dicarboxaldehyde	≥98%	200mg	31,590.00	75.00	7044-91-9
97730	SY54383-1g	3-Aminosalicylic Acid	≥98%	1g	100,245.60	368.40	570-23-0
97731	SY54383-200mg	3-Aminosalicylic Acid	≥98%	200mg	44,085.60	128.40	570-23-0
97732	SY54384-100ml	Amyl Benzoate	≥98%	100ml	26,816.40	54.60	2049-96-9
97733	SY54384-25ml	Amyl Benzoate	≥98%	25ml	19,305.00	22.50	2049-96-9
97734	SY54384-500ml	Amyl Benzoate	≥98%	500ml	59,459.40	194.10	2049-96-9
97735	SY54385-5g	Acid Violet 3	≥95%	5g	37,346.40	99.60	1681-60-3

97736	SY54386-1g	4-Aminodiphenylamine Hydrochloride	≥98%	1g	25,974.00	51.00	2198-59-6
97737	SY54386-25g	4-Aminodiphenylamine Hydrochloride	≥98%	25g	134,503.20	514.80	2198-59-6
97738	SY54386-5g	4-Aminodiphenylamine Hydrochloride	≥98%	5g	44,085.60	128.40	2198-59-6
97739	SY54387-1g	4-Acetylphenyl Trifluoromethanesulfonate	≥98%	1g	24,289.20	43.80	109613-00-5
97740	SY54387-25g	4-Acetylphenyl Trifluoromethanesulfonate	≥98%	25g	127,764.00	486.00	109613-00-5
97741	SY54387-5g	4-Acetylphenyl Trifluoromethanesulfonate	≥98%	5g	47,665.80	143.70	109613-00-5
97742	SY54388-100mg	4-Allylpyrocatechol	≥98%	100mg	214,882.20	858.30	1126-61-0
97743	SY54388-10mg	4-Allylpyrocatechol	≥98%	10mg	46,191.60	137.40	1126-61-0
97744	SY54389-0.6KU	Plasma Amine Oxidase from bovine plasma	≥17 Tabor units/mg dry weight	0.6KU	92,734.20	336.30	9001-66-5
97745	SY54390-1g	Acid Green 27	75%	1g	17,760.60	15.90	6408-57-7
97746	SY54390-25g	Acid Green 27	75%	25g	73,920.60	255.90	6408-57-7
97747	SY54390-5g	Acid Green 27	75%	5g	28,852.20	63.30	6408-57-7
97748	SY54391-100mg	6A-Azido-6A-deoxy-beta-cyclodextrin	85%	100mg	47,665.80	143.70	98169-85-8
97749	SY54391-10mg	6A-Azido-6A-deoxy-beta-cyclodextrin	85%	10mg	30,466.80	70.20	98169-85-8
97750	SY54391-500mg	6A-Azido-6A-deoxy-beta-cyclodextrin	85%	500mg	148,683.60	575.40	98169-85-8
97751	SY54392-1g	1-Allyl-3, 5-dimethylpyrazole	97%	1g	24,710.40	45.60	13369-74-9
97752	SY54392-5g	1-Allyl-3, 5-dimethylpyrazole	97%	5g	49,350.60	150.90	13369-74-9
97753	SY54393-1g	2-Amino-1-phenylethanol	97%	1g	28,360.80	61.20	7568-93-6
97754	SY54393-5g	2-Amino-1-phenylethanol	97%	5g	60,652.80	199.20	7568-93-6
97755	SY54394-1g	Azoic Diazo Component 24 (Base)	97%	1g	22,674.60	36.90	6268-05-9
97756	SY54394-25g	Azoic Diazo Component 24 (Base)	97%	25g	116,391.60	437.40	6268-05-9
97757	SY54394-5g	Azoic Diazo Component 24 (Base)	97%	5g	49,350.60	150.90	6268-05-9
97758	SY54395-250mg	(4-Aminophenyl)phosphonic Acid	98%	250mg	164,057.40	641.10	5337-17-7
97759	SY54395-50mg	(4-Aminophenyl)phosphonic Acid	98%	50mg	51,246.00	159.00	5337-17-7
97760	SY54396-1g	Acetoxime Benzoate	98%	1g	21,972.60	33.90	942-89-2
97761	SY54396-5g	Acetoxime Benzoate	98%	5g	37,767.60	101.40	942-89-2
97762	SY54397-100g	3-Amino-1-phenyl-2-pyrazolin-5-one	98%	100g	52,158.60	162.90	4149-06-8
97763	SY54397-25g	3-Amino-1-phenyl-2-pyrazolin-5-one	98%	25g	35,451.00	91.50	4149-06-8
97764	SY54397-5g	3-Amino-1-phenyl-2-pyrazolin-5-one	98%	5g	18,954.00	21.00	4149-06-8
97765	SY54398-1g	4-Amino-2, 5-dimethoxy-N-phenylbenzenesulfonamide	98%	1g	19,936.80	25.20	52298-44-9
97766	SY54398-5g	4-Amino-2, 5-dimethoxy-N-phenylbenzenesulfonamide	98%	5g	32,081.40	77.10	52298-44-9
97767	SY54399-25ml	Amylcyclohexane	98%	25ml	112,390.20	420.30	4292-92-6
97768	SY54399-5ml	Amylcyclohexane	98%	5ml	52,299.00	163.50	4292-92-6
97769	SY54400-1g	4-(3-Aminophenyl)-2-methyl-3-butyn-2-ol	98%	1g	42,962.40	123.60	69088-96-6

97770	SY54400-200mg	4-(3-Aminophenyl)-2-methyl-3-butyn-2-ol	98%	200mg	23,166.00	39.00	69088-96-6
97771	SY54400-25g	4-(3-Aminophenyl)-2-methyl-3-butyn-2-ol	98%	25g	262,548.00	1,062.00	69088-96-6
97772	SY54400-5g	4-(3-Aminophenyl)-2-methyl-3-butyn-2-ol	98%	5g	110,775.60	413.40	69088-96-6
97773	SY54401-1g	3-Amino-4-hydroxy-5-nitrobenzenesulfonic Acid	98%	1g	30,888.00	72.00	96-93-5
97774	SY54401-5g	3-Amino-4-hydroxy-5-nitrobenzenesulfonic Acid	98%	5g	75,816.00	264.00	96-93-5
97775	SY54402-1g	2-Aminoanthracene	98%	1g	40,856.40	114.60	613-13-8
97776	SY54402-200mg	2-Aminoanthracene	98%	200mg	23,587.20	40.80	613-13-8
97777	SY54403-1g	4-Amino-1-naphthalenesulfonic Acid	98%	1g	21,972.60	33.90	84-86-6
97778	SY54403-25g	4-Amino-1-naphthalenesulfonic Acid	98%	25g	85,222.80	304.20	84-86-6
97779	SY54403-5g	4-Amino-1-naphthalenesulfonic Acid	98%	5g	37,486.80	100.20	84-86-6
97780	SY54404-100ml	4-Amyloxybenzaldehyde	98%	100ml	88,241.40	317.10	5736-91-4
97781	SY54404-25ml	4-Amyloxybenzaldehyde	98%	25ml	40,084.20	111.30	5736-91-4
97782	SY54404-5ml	4-Amyloxybenzaldehyde	98%	5ml	20,568.60	27.90	5736-91-4
97783	SY54405-1g	1-Adamantaneethanol	98%	1g	24,499.80	44.70	6240-11-5
97784	SY54405-25g	1-Adamantaneethanol	98%	25g	170,375.40	668.10	6240-11-5
97785	SY54405-5g	1-Adamantaneethanol	98%	5g	53,492.40	168.60	6240-11-5
97786	SY54406-1g	1-Acetyl-1, 2, 3, 4-tetrahydroquinoline	98%	1g	19,234.80	22.20	4169-19-1
97787	SY54406-25g	1-Acetyl-1, 2, 3, 4-tetrahydroquinoline	98%	25g	91,260.00	330.00	4169-19-1
97788	SY54406-5g	1-Acetyl-1, 2, 3, 4-tetrahydroquinoline	98%	5g	33,134.40	81.60	4169-19-1
97789	SY54407-1g	6-Acrylamidohexanoic Acid	98%	1g	45,630.00	135.00	20766-85-2
97790	SY54407-200mg	6-Acrylamidohexanoic Acid	98%	200mg	25,974.00	51.00	20766-85-2
97791	SY54408-1g	2'-Aminobenzophenone-2-carboxylic Acid	98%	1g	26,676.00	54.00	1147-43-9
97792	SY54408-200mg	2'-Aminobenzophenone-2-carboxylic Acid	98%	200mg	18,743.40	20.10	1147-43-9
97793	SY54408-25g	2'-Aminobenzophenone-2-carboxylic Acid	98%	25g	189,118.80	748.20	1147-43-9
97794	SY54408-5g	2'-Aminobenzophenone-2-carboxylic Acid	98%	5g	62,548.20	207.30	1147-43-9
97795	SY54409-1g	3-(Aminomethyl)piperidine	98%	1g	38,048.40	102.60	23099-21-0
97796	SY54410-100g	3-Acetamidobenzoic Acid	99%	100g	108,529.20	403.80	587-48-4
97797	SY54410-25g	3-Acetamidobenzoic Acid	99%	25g	44,155.80	128.70	587-48-4
97798	SY54410-5g	3-Acetamidobenzoic Acid	99%	5g	21,902.40	33.60	587-48-4
97799	SY54411-1g	p-Anisidine Hydrochloride	99%	1g	17,971.20	16.80	20265-97-8
97800	SY54411-5g	p-Anisidine Hydrochloride	99%	5g	28,080.00	60.00	20265-97-8
97801	SY54412-1g	4-(Aminomethyl)cyclohexanecarboxylic Acid	95%,顺反异构体混和物	1g	65,145.60	218.40	701-54-2
97802	SY54413-250mg	APS-5	99%	250mg	109,722.60	408.90	193884-53-6
97803	SY54414-100g	AEO-3	Mw ~315	100g	21,832.20	33.30	68131-39-5
97804	SY54414-1kg	AEO-3	Mw ~315	1kg	34,678.80	88.20	68131-39-5
97805	SY54414-25g	AEO-3	Mw ~315	25g	17,971.20	16.80	68131-39-5
97806	SY54414-500g	AEO-3	Mw ~315	500g	28,711.80	62.70	68131-39-5
97807	SY54414-5kg	AEO-3	Mw ~315	5kg	89,926.20	324.30	68131-39-5
97808	SY54415-100g	AEO-7	Mw ~480	100g	21,832.20	33.30	68131-39-5
97809	SY54415-1kg	AEO-7	Mw ~480	1kg	34,678.80	88.20	68131-39-5
97810	SY54415-25g	AEO-7	Mw ~480	25g	17,971.20	16.80	68131-39-5
97811	SY54415-500g	AEO-7	Mw ~480	500g	28,711.80	62.70	68131-39-5
97812	SY54415-5kg	AEO-7	Mw ~480	5kg	89,926.20	324.30	68131-39-5
97813	SY54416-100g	AEO-9	Mw ~590	100g	21,832.20	33.30	68131-39-5

97814	SY54416-1kg	AEO-9	Mw ~590	1kg	34,678.80	88.20	68131-39-5
97815	SY54416-25g	AEO-9	Mw ~590	25g	17,971.20	16.80	68131-39-5
97816	SY54416-500g	AEO-9	Mw ~590	500g	28,571.40	62.10	68131-39-5
97817	SY54416-5kg	AEO-9	Mw ~590	5kg	89,926.20	324.30	68131-39-5
97818	SY54417-100g	Antioxidant 5057	98%	100g	26,044.20	51.30	68411-46-1
97819	SY54417-25g	Antioxidant 5057	98%	25g	17,409.60	14.40	68411-46-1
97820	SY54417-500g	Antioxidant 5057	98%	500g	61,074.00	201.00	68411-46-1
97821	SY54418-5mg	4-Hydroxytamoxifen	99%	5mg	51,667.20	160.80	68392-35-8
97822	SY54419-5mg	Alda 1	99%	5mg	46,893.60	140.40	349438-38-6
97823	SY54420-100mg	AVE-1330A	99%	100mg	229,694.40	921.60	1192491-61-4
97824	SY54420-25mg	AVE-1330A	99%	25mg	109,722.60	408.90	1192491-61-4
97825	SY54420-5mg	AVE-1330A	99%	5mg	49,069.80	149.70	1192491-61-4
97826	SY54421-5mg	AR-C69931MX	95%	5mg	79,255.80	278.70	163706-36-3
97827	SY54422-1g	Arbidol HCl	99%	1g	31,028.40	72.60	131707-23-8
97828	SY54422-200mg	Arbidol HCl	99%	200mg	20,358.00	27.00	131707-23-8
97829	SY54422-25g	Arbidol HCl	99%	25g	236,433.60	950.40	131707-23-8
97830	SY54422-5g	Arbidol HCl	99%	5g	76,167.00	265.50	131707-23-8
97831	SY54423-1mg	Amyloid β Peptide(40-1)	95%	1mg	106,212.60	393.90	144409-99-4
97832	SY54424-100mg	Azilsartan Medoxomil	98%	100mg	59,038.20	192.30	863031-21-4
97833	SY54424-20mg	Azilsartan Medoxomil	98%	20mg	28,571.40	62.10	863031-21-4
97834	SY54425-100g	4-Amino-3-phenylbutyric acid HCl	99%	100g	123,903.00	469.50	1078-21-3
97835	SY54425-25g	4-Amino-3-phenylbutyric acid HCl	99%	25g	67,883.40	230.10	1078-21-3
97836	SY54425-5g	4-Amino-3-phenylbutyric acid HCl	99%	5g	34,187.40	86.10	1078-21-3
97837	SY54426-10mg	Amikacin hydrate	900u/mg	10mg	33,906.60	84.90	1257517-67-1
97838	SY54427-2mg	Alirocumab	≥95%	2mg	391,435.20	1,612.80	1245916-14-6
97839	SY54428-50mg	Acetic anhydride-13C4	99 atom % 13C	50mg	283,608.00	1,152.00	114510-14-4
97840	SY54429-100mg	Anthracene-d10	98 atom % D	100mg	48,087.00	145.50	1719-06-8
97841	SY54429-1g	Anthracene-d10	98 atom % D	1g	161,389.80	629.70	1719-06-8
97842	SY54429-250mg	Anthracene-d10	98 atom % D	250mg	67,041.00	226.50	1719-06-8
97843	SY54430-100mg	ACRYLAMIDE-2, 3, 3-D3	CP	100mg	192,628.80	763.20	122775-19-3
97844	SY54431-100g	Ammonium bisulfite	68-70%	100g	52,299.00	163.50	10192-30-0
97845	SY54431-25g	Ammonium bisulfite	68-70%	25g	28,711.80	62.70	10192-30-0
97846	SY54431-500g	Ammonium bisulfite	68-70%	500g	112,460.40	420.60	10192-30-0
97847	SY54431-5g	Ammonium bisulfite	68-70%	5g	18,322.20	18.30	10192-30-0
97848	SY54432-100mg	Amarogentin	97%	100mg	206,809.20	823.80	21018-84-8
97849	SY54432-10mg	Amarogentin	97%	10mg	103,545.00	382.50	21018-84-8
97850	SY54433-100mg	3-Amino-6-bromopyrazine-2-carbaldehyde	95%	100mg	42,330.60	120.90	1196156-63-4
97851	SY54433-1g	3-Amino-6-bromopyrazine-2-carbaldehyde	95%	1g	154,229.40	599.10	1196156-63-4
97852	SY54433-250mg	3-Amino-6-bromopyrazine-2-carbaldehyde	95%	250mg	73,850.40	255.60	1196156-63-4
97853	SY54434-1g	1-Adamantanethiol	98%	1g	32,011.20	76.80	34301-54-7
97854	SY54434-25g	1-Adamantanethiol	98%	25g	242,260.20	975.30	34301-54-7
97855	SY54434-5g	1-Adamantanethiol	98%	5g	74,482.20	258.30	34301-54-7
97856	SY54435-1g	4-Aminobenzaldehyde	98%	1g	28,431.00	61.50	556-18-3
97857	SY54435-25g	4-Aminobenzaldehyde	98%	25g	139,417.20	535.80	556-18-3
97858	SY54435-5g	4-Aminobenzaldehyde	98%	5g	57,985.20	187.80	556-18-3
97859	SY54436-10mg	4-Aminophenyl phosphate monosodium salt hydrate	≥98.0% (TLC)	10mg	47,595.60	143.40	108084-47-5
97860	SY54437-10g	Acetic propionic anhydride	98%	10g	310,424.40	1,266.60	13080-96-1
97861	SY54437-1g	Acetic propionic anhydride	98%	1g	65,777.40	221.10	13080-96-1
97862	SY54437-250mg	Acetic propionic anhydride	98%	250mg	32,783.40	80.10	13080-96-1
97863	SY54437-5g	Acetic propionic anhydride	98%	5g	202,597.20	805.80	13080-96-1

97864	SY54438-1g	1-(2-Amino-4-methoxyphenyl)ethanone	98%	1g	162,302.40	633.60	42465-53-2
97865	SY54439-1L	Ammonium lactate solution	20 wt. % in H2O	1L	49,631.40	152.10	515-98-0
97866	SY54439-250ml	Ammonium lactate solution	20 wt. % in H2O	250ml	28,080.00	60.00	515-98-0
97867	SY54440-1L	Ammonium lactate solution	40 wt. % in H2O	1L	61,074.00	201.00	515-98-0
97868	SY54440-250ml	Ammonium lactate solution	40 wt. % in H2O	250ml	31,309.20	73.80	515-98-0
97869	SY54441-1L	Ammonium lactate solution	60 wt. % in H2O	1L	65,777.40	221.10	515-98-0
97870	SY54441-250ml	Ammonium lactate solution	60 wt. % in H2O	250ml	33,976.80	85.20	515-98-0
97871	SY54442-100U	A-GLUCOSIDASE SACCHAROMYCES CEREVISIAE, RECOMBINANT	50U/mg	100U	64,303.20	214.80	9001-42-7
97872	SY54443-100g	2, 2'-Azobis(2-methyl-N-(2-hydroxyethyl)propionamide)	98%	100g	69,708.60	237.90	61551-69-7
97873	SY54443-25g	2, 2'-Azobis(2-methyl-N-(2-hydroxyethyl)propionamide)	98%	25g	35,100.00	90.00	61551-69-7
97874	SY54443-500g	2, 2'-Azobis(2-methyl-N-(2-hydroxyethyl)propionamide)	98%	500g	220,779.00	883.50	61551-69-7
97875	SY54443-5g	2, 2'-Azobis(2-methyl-N-(2-hydroxyethyl)propionamide)	98%	5g	19,866.60	24.90	61551-69-7
97876	SY54444-10g	Amberlyst A26	hydroxide form	10g	17,550.00	15.00	39339-85-0
97877	SY54444-250g	Amberlyst A26	hydroxide form	250g	47,595.60	143.40	39339-85-0
97878	SY54444-50g	Amberlyst A26	hydroxide form	50g	27,378.00	57.00	39339-85-0
97879	SY54445-100U	Aldehyde Dehydrogenase	2u/mg protein	100U	262,548.00	1,062.00	9028-88-0
97880	SY54445-25U	Aldehyde Dehydrogenase	2u/mg protein	25U	81,291.60	287.40	9028-88-0
97881	SY54446-100g	Antimony	99.9%,300目	100g	35,591.40	92.10	7440-36-0
97882	SY54446-25g	Antimony	99.9%,300目	25g	20,919.60	29.40	7440-36-0
97883	SY54446-500g	Antimony	99.9%,300目	500g	98,209.80	359.70	7440-36-0
97884	SY54446-5g	Antimony	99.9%,300目	5g	16,567.20	10.80	7440-36-0
97885	SY54447-100g	Antimony	99.9%,800目	100g	40,786.20	114.30	7440-36-0
97886	SY54447-25g	Antimony	99.9%,800目	25g	21,902.40	33.60	7440-36-0
97887	SY54447-500g	Antimony	99.9%,800目	500g	106,563.60	395.40	7440-36-0
97888	SY54447-5g	Antimony	99.9%,800目	5g	16,567.20	10.80	7440-36-0
97889	SY54448-100g	Antimony	99.9%,1250目	100g	45,840.60	135.90	7440-36-0
97890	SY54448-25g	Antimony	99.9%,1250目	25g	23,446.80	40.20	7440-36-0
97891	SY54448-500g	Antimony	99.9%,1250目	500g	113,583.60	425.40	7440-36-0

97892	SY54448-5g	Antimony	99.9%,1250目	5g	17,058.60	12.90	7440-36-0
97893	SY54449-100g	Ammonium niobate(V) oxalate hydrate	≥99.9%	100g	54,334.80	172.20	168547-43-1
97894	SY54449-25g	Ammonium niobate(V) oxalate hydrate	≥99.9%	25g	29,694.60	66.90	168547-43-1
97895	SY54449-500g	Ammonium niobate(V) oxalate hydrate	≥99.9%	500g	162,302.40	633.60	168547-43-1
97896	SY54449-5g	Ammonium niobate(V) oxalate hydrate	≥99.9%	5g	18,883.80	20.70	168547-43-1
97897	SY54450-100g	Ammonium niobate(V) oxalate hydrate	99.99%	100g	67,672.80	229.20	168547-43-1
97898	SY54450-25g	Ammonium niobate(V) oxalate hydrate	99.99%	25g	35,100.00	90.00	168547-43-1
97899	SY54450-5g	Ammonium niobate(V) oxalate hydrate	99.99%	5g	20,638.80	28.20	168547-43-1
97900	SY54451-1g	Azocasein	protease substrate	1g	50,193.00	154.50	102110-74-7
97901	SY54451-200mg	Azocasein	protease substrate	200mg	26,676.00	54.00	102110-74-7
97902	SY54451-5g	Azocasein	protease substrate	5g	146,156.40	564.60	102110-74-7
97903	SY54452-100g	3-Aminopiperidine-2, 6-dione hydrochloride	98%	100g	78,483.60	275.40	2686-86-4
97904	SY54452-1g	3-Aminopiperidine-2, 6-dione hydrochloride	98%	1g	16,567.20	10.80	2686-86-4
97905	SY54452-25g	3-Aminopiperidine-2, 6-dione hydrochloride	98%	25g	36,714.60	96.90	2686-86-4
97906	SY54452-5g	3-Aminopiperidine-2, 6-dione hydrochloride	98%	5g	20,638.80	28.20	2686-86-4
97907	SY54453-10kg	Activated clay	脱色率≥98%	10kg	62,056.80	205.20	70131-50-9
97908	SY54453-2.5kg	Activated clay	脱色率≥98%	2.5kg	30,747.60	71.40	70131-50-9
97909	SY54453-500g	Activated clay	脱色率≥98%	500g	19,866.60	24.90	70131-50-9
97910	SY54454-0.25UN	Angiotensin Converting Enzyme	≥2.0 units/mg protein	0.25UN	242,611.20	976.80	9015-82-1
97911	SY54455-100g	Aluminum hypophosphite	≥98%	100g	18,462.60	18.90	7784-22-7
97912	SY54455-500g	Aluminum hypophosphite	≥98%	500g	26,325.00	52.50	7784-22-7
97913	SY54456-100g	Aluminum Diethylphosphinate	磷含量: 23%-24%	100g	19,234.80	22.20	225789-38-8
97914	SY54456-500g	Aluminum Diethylphosphinate	磷含量: 23%-24%	500g	27,378.00	57.00	225789-38-8
97915	SY54457-25mg	5α-Androstanedione	98%	25mg	42,892.20	123.30	846-46-8
97916	SY54457-5mg	5α-Androstanedione	98%	5mg	23,236.20	39.30	846-46-8
97917	SY54458-10mg	Acetoacetic acid sodium salt	≥98%	10mg	159,634.80	622.20	623-58-5
97918	SY54459-100mg	3α-hydroxy-5α-pregnan-20-one	≥98%	100mg	297,507.60	1,211.40	516-54-1
97919	SY54459-25mg	3α-hydroxy-5α-pregnan-20-one	≥98%	25mg	123,060.60	465.90	516-54-1
97920	SY54459-2mg	3α-hydroxy-5α-pregnan-20-one	≥98%	2mg	46,823.40	140.10	516-54-1
97921	SY54459-5mg	3α-hydroxy-5α-pregnan-20-one	≥98%	5mg	65,005.20	217.80	516-54-1
97922	SY54460-5mg	Aristolochic acid C	99%	5mg	167,707.80	656.70	4849-90-5
97923	SY54461-1g	4-Acetamidobutanoic acid	≥98%	1g	132,256.80	505.20	3025-96-5
97924	SY54461-200mg	4-Acetamidobutanoic acid	≥98%	200mg	48,438.00	147.00	3025-96-5

97925	SY54461-5g	4-Acetamidobutanoic acid	≥98%	5g	334,432.80	1,369.20	3025-96-5
97926	SY54462-100g	Ammonium carbamodithioate	97%	100g	24,710.40	45.60	513-74-6
97927	SY54462-25g	Ammonium carbamodithioate	97%	25g	18,252.00	18.00	513-74-6
97928	SY54462-500g	Ammonium carbamodithioate	97%	500g	47,595.60	143.40	513-74-6
97929	SY54463-1g	Acetoxyacetic acid	≥98%	1g	25,903.80	50.70	13831-30-6
97930	SY54464-100ml	2-Acrylamido-2-methyl-1-propanesulfonic acid sodium salt solution	50 wt. % in H2O	100ml	30,045.60	68.40	5165-97-9
97931	SY54464-25ml	2-Acrylamido-2-methyl-1-propanesulfonic acid sodium salt solution	50 wt. % in H2O	25ml	20,498.40	27.60	5165-97-9
97932	SY54464-500ml	2-Acrylamido-2-methyl-1-propanesulfonic acid sodium salt solution	50 wt. % in H2O	500ml	51,526.80	160.20	5165-97-9
97933	SY54465-100g	Amberlite XAD16	20-60 mesh	100g	35,100.00	90.00	104219-63-8
97934	SY54465-500g	Amberlite XAD16	20-60 mesh	500g	77,781.60	272.40	104219-63-8
97935	SY54466-10g	Ammonium sulfite	92%	10g	17,550.00	15.00	10196-04-0
97936	SY54466-1kg	Ammonium sulfite	92%	1kg	107,476.20	399.30	10196-04-0
97937	SY54466-200g	Ammonium sulfite	92%	200g	44,787.60	131.40	10196-04-0
97938	SY54466-50g	Ammonium sulfite	92%	50g	25,903.80	50.70	10196-04-0
97939	SY54467-100g	Aluminium dihydrogen triphosphate	95%	100g	21,832.20	33.30	13939-25-8
97940	SY54467-2.5kg	Aluminium dihydrogen triphosphate	95%	2.5kg	62,407.80	206.70	13939-25-8
97941	SY54467-25g	Aluminium dihydrogen triphosphate	95%	25g	17,830.80	16.20	13939-25-8
97942	SY54467-500g	Aluminium dihydrogen triphosphate	95%	500g	33,345.00	82.50	13939-25-8
97943	SY54468-100g	Aluminium dihydrogen triphosphate	98%	100g	24,289.20	43.80	13939-25-8
97944	SY54468-2.5kg	Aluminium dihydrogen triphosphate	98%	2.5kg	72,025.20	247.80	13939-25-8
97945	SY54468-25g	Aluminium dihydrogen triphosphate	98%	25g	19,305.00	22.50	13939-25-8
97946	SY54468-500g	Aluminium dihydrogen triphosphate	98%	500g	37,767.60	101.40	13939-25-8
97947	SY54469-1g	4-[4-[4-(4-aminophenyl)phenyl]phenyl]aniline	98%	1g	120,533.40	455.10	53693-67-7
97948	SY54469-250mg	4-[4-[4-(4-aminophenyl)phenyl]phenyl]aniline	98%	250mg	50,193.00	154.50	53693-67-7
97949	SY54470-100mg	5''-(4'-amino-[1,1'-biphenyl]-4-yl)-[1,1':4',1'':3'',1''':4''',1''''-quinquephenyl]-4,4''''-diamine	98%	100mg	26,676.00	54.00	1400987-00-9
97950	SY54470-1g	5''-(4'-amino-[1,1'-biphenyl]-4-yl)-[1,1':4',1'':3'',1''':4''',1''''-quinquephenyl]-4,4''''-diamine	98%	1g	116,321.40	437.10	1400987-00-9
97951	SY54470-500mg	5''-(4'-amino-[1,1'-biphenyl]-4-yl)-[1,1':4',1'':3'',1''':4''',1''''-quinquephenyl]-4,4''''-diamine	98%	500mg	66,760.20	225.30	1400987-00-9
97952	SY54471-1g	AD-mix-α	98%	1g	32,783.40	80.10	153130-59-7
97953	SY54471-25g	AD-mix-α	98%	25g	188,416.80	745.20	153130-59-7
97954	SY54471-5g	AD-mix-α	98%	5g	63,741.60	212.40	153130-59-7

97955	SY54472-100g	α-Amylase from Bacillus sp	≥2000 units/g	100g	38,188.80	103.20	9000-85-5
97956	SY54472-500g	α-Amylase from Bacillus sp	≥2000 units/g	500g	92,734.20	336.30	9000-85-5
97957	SY54473-100g	α-Amylase from Bacillus sp	≥5000 units/g	100g	40,716.00	114.00	9000-85-5
97958	SY54474-1g	1-AMINO-10-UNDECENE	≥95%	1g	49,069.80	149.70	62595-52-2
97959	SY54474-250mg	1-AMINO-10-UNDECENE	≥95%	250mg	26,605.80	53.70	62595-52-2
97960	SY54475-250mg	4'-AMINO-2, 2':6', 2''-TERPYRIDINE	97%	250mg	114,285.60	428.40	193944-66-0
97961	SY54476-100mg	ALEXIDINE DIHYDROCHLORIDE	99%	100mg	81,291.60	287.40	22573-93-9
97962	SY54476-25mg	ALEXIDINE DIHYDROCHLORIDE	99%	25mg	40,856.40	114.60	22573-93-9
97963	SY54477-100g	Antimony	99.99%,1~5mm	100g	44,787.60	131.40	7440-36-0
97964	SY54477-25g	Antimony	99.99%,1~5mm	25g	24,570.00	45.00	7440-36-0
97965	SY54477-500g	Antimony	99.99%,1~5mm	500g	126,851.40	482.10	7440-36-0
97966	SY54478-100g	Antimony	99.9%,1~5mm	100g	44,015.40	128.10	7440-36-0
97967	SY54478-25g	Antimony	99.9%,1~5mm	25g	23,587.20	40.80	7440-36-0
97968	SY54478-500g	Antimony	99.9%,1~5mm	500g	120,744.00	456.00	7440-36-0
97969	SY54479-1g	Aluminium bromide	99.999% metals basis	1g	41,558.40	117.60	7727-15-3
97970	SY54479-5g	Aluminium bromide	99.999% metals basis	5g	112,881.60	422.40	7727-15-3
97971	SY54480-100g	Ammonium octamolybdate	99.50%	100g	66,339.00	223.50	12411-64-2
97972	SY54480-25g	Ammonium octamolybdate	99.50%	25g	32,783.40	80.10	12411-64-2
97973	SY54480-500g	Ammonium octamolybdate	99.50%	500g	174,868.20	687.30	12411-64-2
97974	SY54481-1ml	3-Butyn-2-one	97%	1ml	42,892.20	123.30	1423-60-5
97975	SY54482-100g	Alkyl(68%C12, 32%C14) dimethyl benzyl ammonium chloride	80%	100g	20,638.80	28.20	63449-41-2
97976	SY54482-2.5kg	Alkyl(68%C12, 32%C14) dimethyl benzyl ammonium chloride	80%	2.5kg	88,171.20	316.80	63449-41-2
97977	SY54482-25g	Alkyl(68%C12, 32%C14) dimethyl benzyl ammonium chloride	80%	25g	17,269.20	13.80	63449-41-2
97978	SY54482-500g	Alkyl(68%C12, 32%C14) dimethyl benzyl ammonium chloride	80%	500g	32,572.80	79.20	63449-41-2
97979	SY54482-5g	Alkyl(68%C12, 32%C14) dimethyl benzyl ammonium chloride	80%	5g	16,216.20	9.30	63449-41-2
97980	SY54483-100g	Benzalkonium chloride	95%	100g	21,972.60	33.90	63449-41-2
97981	SY54483-2.5kg	Benzalkonium chloride	95%	2.5kg	102,843.00	379.50	63449-41-2
97982	SY54483-25g	Benzalkonium chloride	95%	25g	17,339.40	14.10	63449-41-2
97983	SY54483-500g	Benzalkonium chloride	95%	500g	37,416.60	99.90	63449-41-2
97984	SY54484-100g	Benzoylacetone	98%	100g	77,220.00	270.00	93-91-4
97985	SY54484-25g	Benzoylacetone	98%	25g	34,819.20	88.80	93-91-4
97986	SY54484-500g	Benzoylacetone	98%	500g	276,868.80	1,123.20	93-91-4
97987	SY54484-5g	Benzoylacetone	98%	5g	18,603.00	19.50	93-91-4

97988	SY54485-50ml	Barium solution	1000μg/ml,溶剂:1.0 mol/L HNO3	50ml	27,869.40	59.10	7440-39-3
97989	SY54486-20ml	Barium solution	钡溶液质量浓度(20C):19.532 mg/ml,基体:0.06mol/L HCl	20ml	45,700.20	135.30	7440-39-3
97990	SY54487-100mg	4-(Benzyloxycarbonyl)benzeneboronic acid	95%	100mg	18,252.00	18.00	184000-11-1
97991	SY54487-1g	4-(Benzyloxycarbonyl)benzeneboronic acid	95%	1g	40,856.40	114.60	184000-11-1
97992	SY54487-500mg	4-(Benzyloxycarbonyl)benzeneboronic acid	95%	500mg	28,852.20	63.30	184000-11-1
97993	SY54487-5g	4-(Benzyloxycarbonyl)benzeneboronic acid	95%	5g	89,505.00	322.50	184000-11-1
97994	SY54488-100g	9-(2-Bromophenyl)-9H-carbazole	97%	100g	162,162.00	633.00	902518-11-0
97995	SY54488-1g	9-(2-Bromophenyl)-9H-carbazole	97%	1g	18,603.00	19.50	902518-11-0
97996	SY54488-25g	9-(2-Bromophenyl)-9H-carbazole	97%	25g	63,390.60	210.90	902518-11-0
97997	SY54488-5g	9-(2-Bromophenyl)-9H-carbazole	97%	5g	29,413.80	65.70	902518-11-0
97998	SY54489-1g	4-Benzyloxyphenylhydrazine hydrochloride	98%	1g	17,269.20	13.80	52068-30-1
97999	SY54489-25g	4-Benzyloxyphenylhydrazine hydrochloride	98%	25g	54,966.60	174.90	52068-30-1
98000	SY54489-5g	4-Benzyloxyphenylhydrazine hydrochloride	98%	5g	26,605.80	53.70	52068-30-1
98001	SY54490-1g	(2-BROMOPHENYL)DIPHENYLPHOSPHIN	≥98%	1g	42,330.60	120.90	62336-24-7
98002	SY54490-250mg	(2-BROMOPHENYL)DIPHENYLPHOSPHIN	≥98%	250mg	22,815.00	37.50	62336-24-7
98003	SY54490-5g	(2-BROMOPHENYL)DIPHENYLPHOSPHIN	≥98%	5g	135,345.60	518.40	62336-24-7
98004	SY54491-1g	Bile salt NO.3	BR	1g	22,674.60	36.90	73163-53-8
98005	SY54491-25g	Bile salt NO.3	BR	25g	93,576.60	339.90	73163-53-8
98006	SY54491-5g	Bile salt NO.3	BR	5g	38,188.80	103.20	73163-53-8
98007	SY54492-1ml	Boron Trichloride - Methanol Reagent	for Esterification	1ml	28,220.40	60.60	36254-91-8
98008	SY54492-5ml	Boron Trichloride - Methanol Reagent	for Esterification	5ml	70,761.60	242.40	36254-91-8
98009	SY54493-100g	2, 2'-Bipyridine-3, 3'-dicarboxylic Acid	98%	100g	229,694.40	921.60	4433-01-6

98010	SY54493-1g	2, 2'-Bipyridine-3, 3'-dicarboxylic Acid	98%	1g	19,305.00	22.50	4433-01-6
98011	SY54493-25g	2, 2'-Bipyridine-3, 3'-dicarboxylic Acid	98%	25g	70,129.80	239.70	4433-01-6
98012	SY54493-5g	2, 2'-Bipyridine-3, 3'-dicarboxylic Acid	98%	5g	29,975.40	68.10	4433-01-6
98013	SY54494-250mg	Bathophenanthrolinedisulfonic Acid Disodium Salt	97%	250mg	74,622.60	258.90	53744-42-6
98014	SY54495-100g	1-Bromoethyl Acetate	95%	100g	85,222.80	304.20	40258-78-4
98015	SY54495-10g	1-Bromoethyl Acetate	95%	10g	26,605.80	53.70	40258-78-4
98016	SY54495-25g	1-Bromoethyl Acetate	95%	25g	38,820.60	105.90	40258-78-4
98017	SY54495-5g	1-Bromoethyl Acetate	95%	5g	21,621.60	32.40	40258-78-4
98018	SY54496-10g	4-bromo-1-iodo-2-nitrobenzene	≥95%	10g	34,749.00	88.50	112671-42-8
98019	SY54496-1g	4-bromo-1-iodo-2-nitrobenzene	≥95%	1g	17,199.00	13.50	112671-42-8
98020	SY54496-5g	4-bromo-1-iodo-2-nitrobenzene	≥95%	5g	25,763.40	50.10	112671-42-8
98021	SY54497-100g	3-Bromo-4-fluorobenzoic acid	97%	100g	49,491.00	151.50	1007-16-5
98022	SY54497-25g	3-Bromo-4-fluorobenzoic acid	97%	25g	23,868.00	42.00	1007-16-5
98023	SY54497-5g	3-Bromo-4-fluorobenzoic acid	97%	5g	17,971.20	16.80	1007-16-5
98024	SY54498-1g	3-Bromo-2-fluoronitrobenzene	95%	1g	25,131.60	47.40	58534-94-4
98025	SY54498-25g	3-Bromo-2-fluoronitrobenzene	95%	25g	111,828.60	417.90	58534-94-4
98026	SY54498-5g	3-Bromo-2-fluoronitrobenzene	95%	5g	47,314.80	142.20	58534-94-4
98027	SY54499-1g	4-Bromo-2-(trifluoromethoxy)iodobenzene	97%	1g	18,603.00	19.50	175278-12-3
98028	SY54499-25g	4-Bromo-2-(trifluoromethoxy)iodobenzene	97%	25g	41,137.20	115.80	175278-12-3
98029	SY54499-5g	4-Bromo-2-(trifluoromethoxy)iodobenzene	97%	5g	22,534.20	36.30	175278-12-3
98030	SY54500-1g	3-Bromo-4-nitroaniline	97%	1g	18,041.40	17.10	40787-96-0
98031	SY54501-1g	5-Bromo-2-napthoicacid	95%	1g	38,820.60	105.90	1013-83-8
98032	SY54501-250mg	5-Bromo-2-napthoicacid	95%	250mg	24,991.20	46.80	1013-83-8
98033	SY54502-100g	Bromodiphenylmethane	95%	100g	52,509.60	164.40	776-74-9
98034	SY54502-25g	Bromodiphenylmethane	95%	25g	33,976.80	85.20	776-74-9
98035	SY54502-500g	Bromodiphenylmethane	95%	500g	195,226.20	774.30	776-74-9
98036	SY54502-5g	Bromodiphenylmethane	95%	5g	19,305.00	22.50	776-74-9
98037	SY54503-1g	1, 2, 4, 5-Benzenetetramine tetrahydrochloride	98%	1g	37,065.60	98.40	4506-66-5
98038	SY54504-1g	9-Bromo-10-(1-naphthalenyl)anthracene	98%	1g	20,638.80	28.20	400607-04-7
98039	SY54504-25g	9-Bromo-10-(1-naphthalenyl)anthracene	98%	25g	88,171.20	316.80	400607-04-7
98040	SY54504-5g	9-Bromo-10-(1-naphthalenyl)anthracene	98%	5g	33,345.00	82.50	400607-04-7
98041	SY54505-100g	7-(Bromomethyl)pentadecane	98%	100g	61,003.80	200.70	52997-43-0
98042	SY54505-1g	7-(Bromomethyl)pentadecane	98%	1g	15,795.00	7.50	52997-43-0
98043	SY54505-25g	7-(Bromomethyl)pentadecane	98%	25g	30,326.40	69.60	52997-43-0

98044	SY54505-500g	7-(Bromomethyl)pentadecane	98%	500g	208,774.80	832.20	52997-43-0
98045	SY54505-5g	7-(Bromomethyl)pentadecane	98%	5g	19,305.00	22.50	52997-43-0
98046	SY54506-100g	Bis[3-(trimethoxysilyl)propyl]amine	≥97%	100g	24,359.40	44.10	82985-35-1
98047	SY54506-2.5kg	Bis[3-(trimethoxysilyl)propyl]amine	≥97%	2.5kg	170,094.60	666.90	82985-35-1
98048	SY54506-25g	Bis[3-(trimethoxysilyl)propyl]amine	≥97%	25g	18,181.80	17.70	82985-35-1
98049	SY54506-500g	Bis[3-(trimethoxysilyl)propyl]amine	≥97%	500g	51,175.80	158.70	82985-35-1
98050	SY54507-1g	Bis(4-hydroxyphenyl) Disulfide	98%	1g	20,077.20	25.80	15015-57-3
98051	SY54507-25g	Bis(4-hydroxyphenyl) Disulfide	98%	25g	71,182.80	244.20	15015-57-3
98052	SY54507-5g	Bis(4-hydroxyphenyl) Disulfide	98%	5g	32,081.40	77.10	15015-57-3
98053	SY54508-1g	Bismuth vanadate	99.9% trace metals basis	1g	18,883.80	20.70	14059-33-7
98054	SY54508-25g	Bismuth vanadate	99.9% trace metals basis	25g	81,291.60	287.40	14059-33-7
98055	SY54508-5g	Bismuth vanadate	99.9% trace metals basis	5g	33,064.20	81.30	14059-33-7
98056	SY54509-1g	Bromopentacarbonylmanganese (I)	98%	1g	127,764.00	486.00	14516-54-2
98057	SY54510-100g	Barium rod	Sr ≤0.8%	100g	267,813.00	1,084.50	7440-39-3
98058	SY54510-1g	Barium rod	Sr ≤0.8%	1g	20,428.20	27.30	7440-39-3
98059	SY54510-25g	Barium rod	Sr ≤0.8%	25g	87,890.40	315.60	7440-39-3
98060	SY54510-5g	Barium rod	Sr ≤0.8%	5g	33,485.40	83.10	7440-39-3
98061	SY54511-1ml	sec-Butyl Methyl Ether	99%	1ml	23,236.20	39.30	6795-87-5
98062	SY54512-1g	(3-Bromopyridin-4-yl)methanol	98%	1g	46,683.00	139.50	146679-66-5
98063	SY54512-250mg	(3-Bromopyridin-4-yl)methanol	98%	250mg	27,518.40	57.60	146679-66-5
98064	SY54513-1g	1-Boc-4-(3-hydroxypropyl)piperazine	95%	1g	28,782.00	63.00	132710-90-8
98065	SY54513-250mg	1-Boc-4-(3-hydroxypropyl)piperazine	95%	250mg	20,638.80	28.20	132710-90-8
98066	SY54513-5g	1-Boc-4-(3-hydroxypropyl)piperazine	95%	5g	65,215.80	218.70	132710-90-8
98067	SY54514-100mg	2, 2'-bipyridine-5, 5'-diamine	98%	100mg	54,334.80	172.20	52382-48-6
98068	SY54514-1g	2, 2'-bipyridine-5, 5'-diamine	98%	1g	202,737.60	806.40	52382-48-6
98069	SY54514-500mg	2, 2'-bipyridine-5, 5'-diamine	98%	500mg	130,501.80	497.70	52382-48-6
98070	SY54515-1g	Bis-Boc-Aoa	98%	1g	61,214.40	201.60	293302-31-5
98071	SY54515-200mg	Bis-Boc-Aoa	98%	200mg	27,729.00	58.50	293302-31-5
98072	SY54515-5g	Bis-Boc-Aoa	98%	5g	202,737.60	806.40	293302-31-5
98073	SY54516-1g	2, 2'-Bipyridil-5, 5'-dialdehyde	97%	1g	80,098.20	282.30	135822-72-9

98074	SY54516-250mg	2, 2'-Bipyridil-5, 5'-dialdehyde	97%	250mg	38,048.40	102.60	135822-72-9
98075	SY54516-5g	2, 2'-Bipyridil-5, 5'-dialdehyde	97%	5g	204,352.20	813.30	135822-72-9
98076	SY54517-100mg	Bis(2, 5-dioxopyrrodilin-1-yl)(2R, 3R)2, 3dihydroxybutanedioate	95%	100mg	64,584.00	216.00	62069-75-4
98077	SY54518-1g	bis(methoxycarbonyl)methylidene-imino-azanium	97%	1g	88,171.20	316.80	6773-29-1
98078	SY54518-250mg	bis(methoxycarbonyl)methylidene-imino-azanium	97%	250mg	41,558.40	117.60	6773-29-1
98079	SY54519-500mg	4-(3-bromopropyl)morpholine	97%	500mg	253,983.60	1,025.40	125422-83-5
98080	SY54520-1g	1-Bromo-9H-carbazole	98%	1g	24,008.40	42.60	16807-11-7
98081	SY54520-250mg	1-Bromo-9H-carbazole	98%	250mg	17,690.40	15.60	16807-11-7
98082	SY54520-25g	1-Bromo-9H-carbazole	98%	25g	147,490.20	570.30	16807-11-7
98083	SY54520-5g	1-Bromo-9H-carbazole	98%	5g	46,402.20	138.30	16807-11-7
98084	SY54521-100mg	Bis(4-fluorophenyl)phosphine	98%	100mg	81,291.60	287.40	25186-17-8
98085	SY54521-1g	Bis(4-fluorophenyl)phosphine	98%	1g	417,058.20	1,722.30	25186-17-8
98086	SY54521-250mg	Bis(4-fluorophenyl)phosphine	98%	250mg	153,387.00	595.50	25186-17-8
98087	SY54522-1g	4-Bromo-N-methylaniline	97%	1g	56,089.80	179.70	6911-87-1
98088	SY54522-5g	4-Bromo-N-methylaniline	97%	5g	107,476.20	399.30	6911-87-1
98089	SY54523-100g	9-(Bromomethyl)nonadecane	98%	100g	62,056.80	205.20	69620-20-8
98090	SY54523-25g	9-(Bromomethyl)nonadecane	98%	25g	31,941.00	76.50	69620-20-8
98091	SY54523-500g	9-(Bromomethyl)nonadecane	98%	500g	207,300.60	825.90	69620-20-8
98092	SY54524-100g	Bis(2, 4, 5-trichloro-6-i-pentoxycarbonylphenyl) oxalate	98%	100g	38,820.60	105.90	71527-73-6
98093	SY54524-25g	Bis(2, 4, 5-trichloro-6-i-pentoxycarbonylphenyl) oxalate	98%	25g	23,587.20	40.80	71527-73-6
98094	SY54524-500g	Bis(2, 4, 5-trichloro-6-i-pentoxycarbonylphenyl) oxalate	98%	500g	97,578.00	357.00	71527-73-6
98095	SY54524-5g	Bis(2, 4, 5-trichloro-6-i-pentoxycarbonylphenyl) oxalate	98%	5g	16,637.40	11.10	71527-73-6
98096	SY54525-1g	2, 2'-Bipyridinium, 1, 1'-dimethyl-, iodide (1:2)	98%	1g	38,469.60	104.40	23484-62-0
98097	SY54525-5g	2, 2'-Bipyridinium, 1, 1'-dimethyl-, iodide (1:2)	98%	5g	89,505.00	322.50	23484-62-0
98098	SY54526-100g	2-(3-Bromophenyl)-4, 6-diphenyl-1, 3, 5-triazine	99%	100g	189,259.20	748.80	864377-31-1
98099	SY54526-1g	2-(3-Bromophenyl)-4, 6-diphenyl-1, 3, 5-triazine	99%	1g	19,866.60	24.90	864377-31-1
98100	SY54526-25g	2-(3-Bromophenyl)-4, 6-diphenyl-1, 3, 5-triazine	99%	25g	62,548.20	207.30	864377-31-1
98101	SY54526-5g	2-(3-Bromophenyl)-4, 6-diphenyl-1, 3, 5-triazine	99%	5g	33,064.20	81.30	864377-31-1
98102	SY54527-5g	4, 4', 4''-(benzene-1, 3, 5-triyltris(methylene))tribenzoic acid	98%	5g	215,935.20	862.80	1071125-59-1
98103	SY54528-1g	2, 3-Bis(4-bromophenyl)-2-butenedinitrile	98%	1g	154,229.40	599.10	82193-93-9

98104	SY54528-250mg	2, 3-Bis(4-bromophenyl)-2-butenedinitrile	98%	250mg	60,652.80	199.20	82193-93-9
98105	SY54528-50mg	2, 3-Bis(4-bromophenyl)-2-butenedinitrile	98%	50mg	28,992.60	63.90	82193-93-9
98106	SY54529-100g	1-Butyl-1-methylpyrrolidinium hexafluorophosphate	≥97%	100g	102,983.40	380.10	330671-29-9
98107	SY54529-1g	1-Butyl-1-methylpyrrolidinium hexafluorophosphate	≥97%	1g	20,358.00	27.00	330671-29-9
98108	SY54529-25g	1-Butyl-1-methylpyrrolidinium hexafluorophosphate	≥97%	25g	42,541.20	121.80	330671-29-9
98109	SY54529-5g	1-Butyl-1-methylpyrrolidinium hexafluorophosphate	≥97%	5g	24,991.20	46.80	330671-29-9
98110	SY54530-100g	Benzoylmetronildazole	99%,BP	100g	25,903.80	50.70	13182-89-3
98111	SY54530-2.5kg	Benzoylmetronildazole	99%,BP	2.5kg	200,631.60	797.40	13182-89-3
98112	SY54530-25g	Benzoylmetronildazole	99%,BP	25g	18,252.00	18.00	13182-89-3
98113	SY54530-500g	Benzoylmetronildazole	99%,BP	500g	61,144.20	201.30	13182-89-3
98114	SY54531-100g	8-Bromooctanoic Acid Ethyl Ester	97%	100g	77,922.00	273.00	29823-21-0
98115	SY54531-1g	8-Bromooctanoic Acid Ethyl Ester	97%	1g	16,567.20	10.80	29823-21-0
98116	SY54531-25g	8-Bromooctanoic Acid Ethyl Ester	97%	25g	31,449.60	74.40	29823-21-0
98117	SY54531-5g	8-Bromooctanoic Acid Ethyl Ester	97%	5g	19,024.20	21.30	29823-21-0
98118	SY54532-100g	1-Butyl-3-vinyliMidazoliuM broMide	98%	100g	77,922.00	273.00	1033461-45-8
98119	SY54532-1g	1-Butyl-3-vinyliMidazoliuM broMide	98%	1g	16,216.20	9.30	1033461-45-8
98120	SY54532-25g	1-Butyl-3-vinyliMidazoliuM broMide	98%	25g	33,345.00	82.50	1033461-45-8
98121	SY54532-5g	1-Butyl-3-vinyliMidazoliuM broMide	98%	5g	20,568.60	27.90	1033461-45-8
98122	SY54533-1g	(Bromodifluoromethyl)trimethyl silane	98%	1g	28,360.80	61.20	115262-01-6
98123	SY54533-25g	(Bromodifluoromethyl)trimethyl silane	98%	25g	165,672.00	648.00	115262-01-6
98124	SY54533-5g	(Bromodifluoromethyl)trimethyl silane	98%	5g	54,334.80	172.20	115262-01-6
98125	SY54534-1g	5-bromomethylisophthalic acid dimethyl ester	97%	1g	35,380.80	91.20	42268-88-2
98126	SY54534-200mg	5-bromomethylisophthalic acid dimethyl ester	97%	200mg	23,306.40	39.60	42268-88-2
98127	SY54534-5g	5-bromomethylisophthalic acid dimethyl ester	97%	5g	88,171.20	316.80	42268-88-2
98128	SY54535-1g	bis(trifluoromethylsulfonyl)azanide, 1-methyl-3-propylimidazol-1-ium	98%	1g	19,936.80	25.20	216299-72-8
98129	SY54535-25g	bis(trifluoromethylsulfonyl)azanide, 1-methyl-3-propylimidazol-1-ium	98%	25g	70,410.60	240.90	216299-72-8
98130	SY54535-5g	bis(trifluoromethylsulfonyl)azanide, 1-methyl-3-propylimidazol-1-ium	98%	5g	29,554.20	66.30	216299-72-8
98131	SY54536-25g	bis(trifluoromethylsulfonyl)azanide, 1-butyl-2, 3-dimethylimidazol-3-ium	98%	25g	130,993.20	499.80	350493-08-2

98132	SY54536-5g	bis(trifluoromethylsulfonyl)azanide, 1-butyl-2, 3-dimethylimidazol-3-ium	98%	5g	51,316.20	159.30	350493-08-2
98133	SY54537-100g	BIS(2, 6-DIFLUORO-3-(1-HYDROPYRROL-1-YL)PHENYL)TITANOCENE	95%	100g	270,129.60	1,094.40	125051-32-3
98134	SY54538-100mg	[2, 2'-Bipyridine]-4, 4'-diyldiboronic acid	98%	100mg	94,910.40	345.60	159614-36-5
98135	SY54539-1g	2, 2'-Bipyridine-4-carboxylic acid	98%	1g	186,451.20	736.80	1748-89-6
98136	SY54539-250mg	2, 2'-Bipyridine-4-carboxylic acid	98%	250mg	71,744.40	246.60	1748-89-6
98137	SY54539-50mg	2, 2'-Bipyridine-4-carboxylic acid	98%	50mg	28,571.40	62.10	1748-89-6
98138	SY54540-1g	6-Benzyl-5, 7-dihydro-5, 7-dioxopyrrolo[3, 4-b]pyridine	≥98%	1g	38,399.40	104.10	18184-75-3
98139	SY54540-25g	6-Benzyl-5, 7-dihydro-5, 7-dioxopyrrolo[3, 4-b]pyridine	≥98%	25g	150,087.60	581.40	18184-75-3
98140	SY54540-5g	6-Benzyl-5, 7-dihydro-5, 7-dioxopyrrolo[3, 4-b]pyridine	≥98%	5g	49,140.00	150.00	18184-75-3
98141	SY54541-1g	1-(2-Bromo-5-Methoxy-Phenyl)Ethanone	≥98%	1g	81,221.40	287.10	6342-63-8
98142	SY54541-200mg	1-(2-Bromo-5-Methoxy-Phenyl)Ethanone	≥98%	200mg	30,888.00	72.00	6342-63-8
98143	SY54542-1g	2-Bromo-9, 9-dihexylfluorene	≥98%	1g	30,186.00	69.00	226070-05-9
98144	SY54542-25g	2-Bromo-9, 9-dihexylfluorene	≥98%	25g	170,164.80	667.20	226070-05-9
98145	SY54542-5g	2-Bromo-9, 9-dihexylfluorene	≥98%	5g	65,637.00	220.50	226070-05-9
98146	SY54543-1g	1-(1, 3-benzodioxol-5-yl)propan-1-one	≥98%	1g	23,868.00	42.00	28281-49-4
98147	SY54543-25g	1-(1, 3-benzodioxol-5-yl)propan-1-one	≥98%	25g	127,272.60	483.90	28281-49-4
98148	SY54543-5g	1-(1, 3-benzodioxol-5-yl)propan-1-one	≥98%	5g	43,804.80	127.20	28281-49-4
98149	SY54544-1g	4-Bromo-2-Chloro-6-fluorobenzoic acid	≥98%	1g	38,469.60	104.40	1321613-01-7
98150	SY54545-1g	Boc-Lys(Ac)-OH	≥98%	1g	18,181.80	17.70	6404-26-8
98151	SY54545-25g	Boc-Lys(Ac)-OH	≥98%	25g	67,462.20	228.30	6404-26-8
98152	SY54545-5g	Boc-Lys(Ac)-OH	≥98%	5g	30,396.60	69.90	6404-26-8
98153	SY54546-100ml	5-tert-Butyl-m-xylene	98%	100ml	25,272.00	48.00	98-19-1
98154	SY54546-2.5L	5-tert-Butyl-m-xylene	98%	2.5L	202,597.20	805.80	98-19-1
98155	SY54546-25ml	5-tert-Butyl-m-xylene	98%	25ml	18,252.00	18.00	98-19-1
98156	SY54546-500ml	5-tert-Butyl-m-xylene	98%	500ml	59,038.20	192.30	98-19-1
98157	SY54547-1g	Benzyl Methyl Sulfide	98%	1g	18,252.00	18.00	766-92-7
98158	SY54547-25g	Benzyl Methyl Sulfide	98%	25g	59,038.20	192.30	766-92-7
98159	SY54547-5g	Benzyl Methyl Sulfide	98%	5g	28,571.40	62.10	766-92-7
98160	SY54548-1g	1-Bromo-2-(2-methoxyethoxy)ethane	95%	1g	17,550.00	15.00	54149-17-6
98161	SY54548-25g	1-Bromo-2-(2-methoxyethoxy)ethane	95%	25g	44,366.40	129.60	54149-17-6
98162	SY54548-5g	1-Bromo-2-(2-methoxyethoxy)ethane	95%	5g	21,832.20	33.30	54149-17-6
98163	SY54549-1g	4, 4'-Biphenyldisulfonic Acid	98%	1g	23,446.80	40.20	5314-37-4
98164	SY54549-25g	4, 4'-Biphenyldisulfonic Acid	98%	25g	125,096.40	474.60	5314-37-4

98165	SY54549-5g	4, 4'-Biphenyldisulfonic Acid	98%	5g	44,647.20	130.80	5314-37-4
98166	SY54550-100g	Benzofuroxan	98%	100g	51,035.40	158.10	480-96-6
98167	SY54550-1g	Benzofuroxan	98%	1g	16,567.20	10.80	480-96-6
98168	SY54550-25g	Benzofuroxan	98%	25g	27,167.40	56.10	480-96-6
98169	SY54550-500g	Benzofuroxan	98%	500g	141,874.20	546.30	480-96-6
98170	SY54550-5g	Benzofuroxan	98%	5g	21,200.40	30.60	480-96-6
98171	SY54551-1g	1-(4-Bromophenyl)-1, 2, 2-triphenylethylene	97%	1g	41,418.00	117.00	34699-28-0
98172	SY54551-250mg	1-(4-Bromophenyl)-1, 2, 2-triphenylethylene	97%	250mg	24,289.20	43.80	34699-28-0
98173	SY54551-50mg	1-(4-Bromophenyl)-1, 2, 2-triphenylethylene	97%	50mg	19,585.80	23.70	34699-28-0
98174	SY54551-5g	1-(4-Bromophenyl)-1, 2, 2-triphenylethylene	97%	5g	142,225.20	547.80	34699-28-0
98175	SY54552-100g	Butyltin Tris(2-Ethylhexanoate)	98%	100g	18,252.00	18.00	23850-94-4
98176	SY54552-25g	Butyltin Tris(2-Ethylhexanoate)	98%	25g	16,848.00	12.00	23850-94-4
98177	SY54552-500g	Butyltin Tris(2-Ethylhexanoate)	98%	500g	31,309.20	73.80	23850-94-4
98178	SY54553-1g	α, α'-Bis(4-hydroxyphenyl)-1, 4-diisopropylbenzene	98%	1g	17,971.20	16.80	2167-51-3
98179	SY54553-25g	α, α'-Bis(4-hydroxyphenyl)-1, 4-diisopropylbenzene	98%	25g	42,471.00	121.50	2167-51-3
98180	SY54553-5g	α, α'-Bis(4-hydroxyphenyl)-1, 4-diisopropylbenzene	98%	5g	24,921.00	46.50	2167-51-3
98181	SY54554-100g	4-sec-Butyl-2, 6-di-tert-butylphenol	98%	100g	22,534.20	36.30	17540-75-9
98182	SY54554-1g	4-sec-Butyl-2, 6-di-tert-butylphenol	98%	1g	15,795.00	7.50	17540-75-9
98183	SY54554-25g	4-sec-Butyl-2, 6-di-tert-butylphenol	98%	25g	17,830.80	16.20	17540-75-9
98184	SY54554-500g	4-sec-Butyl-2, 6-di-tert-butylphenol	98%	500g	45,559.80	134.70	17540-75-9
98185	SY54554-5g	4-sec-Butyl-2, 6-di-tert-butylphenol	98%	5g	16,497.00	10.50	17540-75-9
98186	SY54555-1g	4, 4'-Biphenyldicarbonitrile	98%	1g	42,892.20	123.30	1591-30-6
98187	SY54556-1g	1-Butyl-3-Methylimidazolium (L)-Lactate	≥98%	1g	55,738.80	178.20	878132-20-8
98188	SY54556-250mg	1-Butyl-3-Methylimidazolium (L)-Lactate	≥98%	250mg	25,974.00	51.00	878132-20-8
98189	SY54556-5g	1-Butyl-3-Methylimidazolium (L)-Lactate	≥98%	5g	148,753.80	575.70	878132-20-8
98190	SY54557-1g	2, 2-Bis(4-Carboxyphenyl)Hexafluoropropane	≥98%	1g	23,868.00	42.00	1171-47-7
98191	SY54557-25g	2, 2-Bis(4-Carboxyphenyl)Hexafluoropropane	≥98%	25g	127,764.00	486.00	1171-47-7
98192	SY54557-5g	2, 2-Bis(4-Carboxyphenyl)Hexafluoropropane	≥98%	5g	52,299.00	163.50	1171-47-7
98193	SY54558-100g	n-Butyl L-Lactate	≥98%	100g	32,081.40	77.10	34451-19-9
98194	SY54558-25g	n-Butyl L-Lactate	≥98%	25g	20,638.80	28.20	34451-19-9
98195	SY54558-500g	n-Butyl L-Lactate	≥98%	500g	67,041.00	226.50	34451-19-9
98196	SY54559-100g	Benzyl 2-Naphthyl Ether	≥99%	100g	47,595.60	143.40	613-62-7
98197	SY54559-25g	Benzyl 2-Naphthyl Ether	≥99%	25g	25,763.40	50.10	613-62-7
98198	SY54559-500g	Benzyl 2-Naphthyl Ether	≥99%	500g	134,643.60	515.40	613-62-7

98199	SY54560-1g	Bis[(4-Methylphenyl)Methyl] Oxalate	≥97%	1g	26,114.40	51.60	18241-31-1
98200	SY54560-5g	Bis[(4-Methylphenyl)Methyl] Oxalate	≥97%	5g	55,528.20	177.30	18241-31-1
98201	SY54561-100g	Benzo[h]Benz[5, 6]Acridino[2, 1, 9, 8-Klmna]Acridine-8, 16-Dione	≥98%	100g	135,205.20	517.80	475-71-8
98202	SY54561-1g	Benzo[h]Benz[5, 6]Acridino[2, 1, 9, 8-Klmna]Acridine-8, 16-Dione	≥98%	1g	17,128.80	13.20	475-71-8
98203	SY54561-25g	Benzo[h]Benz[5, 6]Acridino[2, 1, 9, 8-Klmna]Acridine-8, 16-Dione	≥98%	25g	44,928.00	132.00	475-71-8
98204	SY54561-5g	Benzo[h]Benz[5, 6]Acridino[2, 1, 9, 8-Klmna]Acridine-8, 16-Dione	≥98%	5g	24,570.00	45.00	475-71-8
98205	SY54562-100ml	Bis(2-ethylhexyl) Azelate	≥70%	100ml	24,570.00	45.00	103-24-2
98206	SY54562-25ml	Bis(2-ethylhexyl) Azelate	≥70%	25ml	18,603.00	19.50	103-24-2
98207	SY54562-500ml	Bis(2-ethylhexyl) Azelate	≥70%	500ml	47,455.20	142.80	103-24-2
98208	SY54562-5ml	Bis(2-ethylhexyl) Azelate	≥70%	5ml	16,216.20	9.30	103-24-2
98209	SY54563-1g	tert-Butyl phenyl ether	≥98%	1g	57,774.60	186.90	6669-13-2
98210	SY54563-5g	tert-Butyl phenyl ether	≥98%	5g	165,321.00	646.50	6669-13-2
98211	SY54564-100g	Benzylamine Hydrochloride	98%	100g	28,641.60	62.40	3287-99-8
98212	SY54564-25g	Benzylamine Hydrochloride	98%	25g	19,024.20	21.30	3287-99-8
98213	SY54564-500g	Benzylamine Hydrochloride	98%	500g	68,796.00	234.00	3287-99-8
98214	SY54565-25g	alpha-Bisabolol	90%	25g	55,668.60	177.90	515-69-5
98215	SY54565-5g	alpha-Bisabolol	90%	5g	26,676.00	54.00	515-69-5
98216	SY54566-1g	3, 3'-Bis(Methylamino)-N-Methyldipropylamine	≥98%	1g	34,889.40	89.10	123-70-6
98217	SY54566-200mg	3, 3'-Bis(Methylamino)-N-Methyldipropylamine	≥98%	200mg	20,568.60	27.90	123-70-6
98218	SY54566-5g	3, 3'-Bis(Methylamino)-N-Methyldipropylamine	≥98%	5g	83,467.80	296.70	123-70-6
98219	SY54567-100g	1, 1-Bis(4-Hydroxyphenyl)-3, 3, 5-Trimethylcyclohexane	≥98%	100g	329,448.60	1,347.90	129188-99-4
98220	SY54567-1g	1, 1-Bis(4-Hydroxyphenyl)-3, 3, 5-Trimethylcyclohexane	≥98%	1g	36,153.00	94.50	129188-99-4
98221	SY54567-25g	1, 1-Bis(4-Hydroxyphenyl)-3, 3, 5-Trimethylcyclohexane	≥98%	25g	215,373.60	860.40	129188-99-4
98222	SY54567-5g	1, 1-Bis(4-Hydroxyphenyl)-3, 3, 5-Trimethylcyclohexane	≥98%	5g	83,889.00	298.50	129188-99-4
98223	SY54568-250mg	BAY 11-7082	≥98%	250mg	148,683.60	575.40	19542-67-7
98224	SY54568-50mg	BAY 11-7082	≥98%	50mg	54,405.00	172.50	19542-67-7
98225	SY54569-1g	Boc-Ala-Onp	≥98%	1g	19,585.80	23.70	2483-49-0
98226	SY54569-25g	Boc-Ala-Onp	≥98%	25g	84,801.60	302.40	2483-49-0
98227	SY54569-5g	Boc-Ala-Onp	≥98%	5g	37,627.20	100.80	2483-49-0
98228	SY54570-1g	2-Bromo-7-Iodo-9, 9-Dimethylfluorene	99%	1g	29,905.20	67.80	319906-45-1
98229	SY54570-25g	2-Bromo-7-Iodo-9, 9-Dimethylfluorene	99%	25g	146,577.60	566.40	319906-45-1
98230	SY54570-5g	2-Bromo-7-Iodo-9, 9-Dimethylfluorene	99%	5g	59,950.80	196.20	319906-45-1

98231	SY54571-100g	Butylparaben Sodium Salt	≥98%	100g	62,056.80	205.20	36457-20-2
98232	SY54571-25g	Butylparaben Sodium Salt	≥98%	25g	30,115.80	68.70	36457-20-2
98233	SY54571-500g	Butylparaben Sodium Salt	≥98%	500g	203,860.80	811.20	36457-20-2
98234	SY54571-5g	Butylparaben Sodium Salt	≥98%	5g	18,252.00	18.00	36457-20-2
98235	SY54572-1g	4-Butoxyaniline	≥98%	1g	20,498.40	27.60	4344-55-2
98236	SY54572-25g	4-Butoxyaniline	≥98%	25g	98,841.60	362.40	4344-55-2
98237	SY54572-5g	4-Butoxyaniline	≥98%	5g	34,819.20	88.80	4344-55-2
98238	SY54573-1g	1-(4-Butoxyphenyl)ethanone	≥98%	1g	17,550.00	15.00	5736-89-0
98239	SY54574-1g	9-(4-Biphenylyl)Carbazole	≥98%	1g	19,936.80	25.20	6299-16-7
98240	SY54574-25g	9-(4-Biphenylyl)Carbazole	≥98%	25g	105,510.60	390.90	6299-16-7
98241	SY54574-5g	9-(4-Biphenylyl)Carbazole	≥98%	5g	37,486.80	100.20	6299-16-7
98242	SY54575-250mg	5-Bromo-N-(4, 5-Dihydro-1H-Imidazol-2-yl)-6-Quinoxalinamine Tartrate	≥99%	250mg	101,509.20	373.80	70359-46-5
98243	SY54576-1g	1-Benzo[b]thien-4-yl-piperazine hydrochloride	≥98%	1g	20,077.20	25.80	913614-18-3
98244	SY54576-25g	1-Benzo[b]thien-4-yl-piperazine hydrochloride	≥98%	25g	89,505.00	322.50	913614-18-3
98245	SY54576-5g	1-Benzo[b]thien-4-yl-piperazine hydrochloride	≥98%	5g	32,783.40	80.10	913614-18-3
98246	SY54577-50mg	Bivalirudin Trifluoroacetate	>99%	50mg	98,982.00	363.00	128270-60-0
98247	SY54578-5mg	Benzoylpaeoniflorin	>99%	5mg	58,546.80	190.20	38642-49-8
98248	SY54579-100mg	Bekanamycin	>98%	100mg	65,286.00	219.00	4696-76-8
98249	SY54579-500mg	Bekanamycin	>98%	500mg	250,965.00	1,012.50	4696-76-8
98250	SY54580-250mg	Bromocriptine mesylate	99%	250mg	123,060.60	465.90	22260-51-1
98251	SY54580-50mg	Bromocriptine mesylate	99%	50mg	52,299.00	163.50	22260-51-1
98252	SY54581-100g	Bisphenol A Bis(diphenyl phosphate)	98%	100g	24,991.20	46.80	5945-33-5
98253	SY54581-25g	Bisphenol A Bis(diphenyl phosphate)	98%	25g	18,252.00	18.00	5945-33-5
98254	SY54581-500g	Bisphenol A Bis(diphenyl phosphate)	98%	500g	42,330.60	120.90	5945-33-5
98255	SY54581-5kg	Bisphenol A Bis(diphenyl phosphate)	98%	5kg	129,940.20	495.30	5945-33-5
98256	SY54582-1g	11-(bromomethyl)-tricosane	98%	1g	69,147.00	235.50	732276-63-0
98257	SY54582-200mg	11-(bromomethyl)-tricosane	98%	200mg	32,643.00	79.50	732276-63-0
98258	SY54583-250U	Bilirubin Oxidase	≥ 50U/mg protein	250U	121,024.80	457.20	80619-01-8
98259	SY54584-100g	Boehmite	3.4m	100g	21,691.80	32.70	1318-23-6
98260	SY54584-2.5kg	Boehmite	3.4m	2.5kg	101,509.20	373.80	1318-23-6
98261	SY54584-500g	Boehmite	3.4m	500g	39,803.40	110.10	1318-23-6
98262	SY54585-10mg	Biotin-PEG4-Hydrazide	≥94%	10mg	36,153.00	94.50	756525-97-0
98263	SY54586-50mg	2, 6-Bis(di-tert -butylphosphinoxy)phenylchlorohydroiridium(III)	≥98%	50mg	81,291.60	287.40	671789-61-0
98264	SY54587-1ml	Boron Trifluoride - Isopropyl Alcohol Reagent	(10-20%)[用于酯化]	1ml	27,378.00	57.00	676-65-3
98265	SY54588-1g	4-Bromophenylhydrazine	96%	1g	38,329.20	103.80	589-21-9
98266	SY54588-200mg	4-Bromophenylhydrazine	96%	200mg	21,340.80	31.20	589-21-9
98267	SY54588-5g	4-Bromophenylhydrazine	96%	5g	121,867.20	460.80	589-21-9
98268	SY54589-1g	4-Bromo-N, N-Dimethylbenzamide	98%	1g	46,612.80	139.20	18469-37-9
98269	SY54590-100g	Benzyldimethylphenylammonium Chloride	≥98.0%	100g	78,904.80	277.20	3204-68-0
98270	SY54590-25g	Benzyldimethylphenylammonium Chloride	≥98.0%	25g	35,451.00	91.50	3204-68-0
98271	SY54590-5g	Benzyldimethylphenylammonium Chloride	≥98.0%	5g	19,936.80	25.20	3204-68-0
98272	SY54591-1ml	tert-Butyl Methyl Sulfide	≥98%	1ml	18,252.00	18.00	6163-64-0

98273	SY54591-25ml	tert-Butyl Methyl Sulfide	≥98%	25ml	56,791.80	182.70	6163-64-0
98274	SY54591-5ml	tert-Butyl Methyl Sulfide	≥98%	5ml	26,676.00	54.00	6163-64-0
98275	SY54592-1g	Benzoyl Fluoride	≥98%	1g	20,638.80	28.20	455-32-3
98276	SY54592-25g	Benzoyl Fluoride	≥98%	25g	81,291.60	287.40	455-32-3
98277	SY54592-5g	Benzoyl Fluoride	≥98%	5g	36,012.60	93.90	455-32-3
98278	SY54593-1g	1，4-Bis(aminomethyl)cyclohexane	≥98%,顺反混合物	1g	22,042.80	34.20	2549-93-1
98279	SY54594-1g	1-Butyl-4-chlorobenzene	≥97%	1g	21,411.00	31.50	15499-27-1
98280	SY54594-5g	1-Butyl-4-chlorobenzene	≥97%	5g	39,171.60	107.40	15499-27-1
98281	SY54595-1g	2-Benzyloxybenzoic Acid	≥98%	1g	20,638.80	28.20	14389-86-7
98282	SY54595-25g	2-Benzyloxybenzoic Acid	≥98%	25g	93,927.60	341.40	14389-86-7
98283	SY54595-5g	2-Benzyloxybenzoic Acid	≥98%	5g	33,976.80	85.20	14389-86-7
98284	SY54596-1g	Butyltrimethylammonium Bromide	≥97%	1g	22,113.00	34.50	2650-51-3
98285	SY54596-25g	Butyltrimethylammonium Bromide	≥97%	25g	103,404.60	381.90	2650-51-3
98286	SY54596-5g	Butyltrimethylammonium Bromide	≥97%	5g	39,522.60	108.90	2650-51-3
98287	SY54597-1g	4-Butylbenzoyl Chloride	≥96%	1g	19,305.00	22.50	28788-62-7
98288	SY54597-25g	4-Butylbenzoyl Chloride	≥96%	25g	70,410.60	240.90	28788-62-7
98289	SY54597-5g	4-Butylbenzoyl Chloride	≥96%	5g	26,886.60	54.90	28788-62-7
98290	SY54598-1g	2，6-Bis(4-fluorobenzylidene)cyclohexanone	≥96%	1g	25,623.00	49.50	62085-74-9
98291	SY54598-5g	2，6-Bis(4-fluorobenzylidene)cyclohexanone	≥96%	5g	50,824.80	157.20	62085-74-9
98292	SY54599-1g	1-Butyl-4-methylpyridinium Tetrafluoroborate	≥98%	1g	24,570.00	45.00	343952-33-0
98293	SY54599-25g	1-Butyl-4-methylpyridinium Tetrafluoroborate	≥98%	25g	122,709.60	464.40	343952-33-0
98294	SY54599-5g	1-Butyl-4-methylpyridinium Tetrafluoroborate	≥98%	5g	49,069.80	149.70	343952-33-0
98295	SY54600-100g	1-Butyl-3-methylimidazolium Hexafluoroantimonate	≥98%	100g	201,895.20	802.80	174645-81-9
98296	SY54600-1g	1-Butyl-3-methylimidazolium Hexafluoroantimonate	≥98%	1g	19,936.80	25.20	174645-81-9
98297	SY54600-25g	1-Butyl-3-methylimidazolium Hexafluoroantimonate	≥98%	25g	72,516.60	249.90	174645-81-9
98298	SY54600-5g	1-Butyl-3-methylimidazolium Hexafluoroantimonate	≥98%	5g	32,923.80	80.70	174645-81-9
98299	SY54601-1g	Bis(2，2，2-trifluoroethyl) Carbonate	≥98%	1g	24,710.40	45.60	1513-87-7
98300	SY54601-25g	Bis(2，2，2-trifluoroethyl) Carbonate	≥98%	25g	139,838.40	537.60	1513-87-7
98301	SY54601-5g	Bis(2，2，2-trifluoroethyl) Carbonate	≥98%	5g	51,456.60	159.90	1513-87-7
98302	SY54602-1g	1，1-Bis(4-methoxyphenyl)prop-2-yn-1-ol	≥98%	1g	28,150.20	60.30	101597-25-5
98303	SY54602-5g	1，1-Bis(4-methoxyphenyl)prop-2-yn-1-ol	≥98%	5g	56,932.20	183.30	101597-25-5

98304	SY54603-100g	2, 4-Bis(2, 4-dimethylphenyl)-6-(2-hydroxy-4-n-octyloxyphenyl)-1, 3, 5-triazine	≥97%	100g	260,722.80	1,054.20	2725-22-6
98305	SY54603-1g	2, 4-Bis(2, 4-dimethylphenyl)-6-(2-hydroxy-4-n-octyloxyphenyl)-1, 3, 5-triazine	≥97%	1g	24,991.20	46.80	2725-22-6
98306	SY54603-25g	2, 4-Bis(2, 4-dimethylphenyl)-6-(2-hydroxy-4-n-octyloxyphenyl)-1, 3, 5-triazine	≥97%	25g	101,298.60	372.90	2725-22-6
98307	SY54603-5g	2, 4-Bis(2, 4-dimethylphenyl)-6-(2-hydroxy-4-n-octyloxyphenyl)-1, 3, 5-triazine	≥97%	5g	35,942.40	93.60	2725-22-6
98308	SY54604-1g	2, 2'-Bis(2-oxazoline)	≥97%	1g	35,100.00	90.00	36697-72-0
98309	SY54604-5g	2, 2'-Bis(2-oxazoline)	≥97%	5g	77,290.20	270.30	36697-72-0
98310	SY54605-1ml	4-Butylbenzaldehyde	≥95%	1ml	33,766.20	84.30	1200-14-2
98311	SY54605-5ml	4-Butylbenzaldehyde	≥95%	5ml	73,288.80	253.20	1200-14-2
98312	SY54606-1g	1-Butyl-3-methylimidazolium Trifluoroacetate	≥97%	1g	31,941.00	76.50	174899-94-6
98313	SY54606-5g	1-Butyl-3-methylimidazolium Trifluoroacetate	≥97%	5g	74,412.00	258.00	174899-94-6
98314	SY54607-1g	Bis(tetrabutylammonium) Bis(1, 3-dithiole-2-thione-4, 5-dithiolato)zinc Complex	≥98%	1g	49,420.80	151.20	68449-38-7
98315	SY54607-200mg	Bis(tetrabutylammonium) Bis(1, 3-dithiole-2-thione-4, 5-dithiolato)zinc Complex	≥98%	200mg	23,166.00	39.00	68449-38-7
98316	SY54608-1g	1, 1'-Bis(2, 4-dinitrophenyl)-4, 4'-bipyridinium Dichloride	≥97%	1g	88,171.20	316.80	41168-79-0
98317	SY54609-100g	1, 10-Bis(acryloyloxy)decane	≥90%,含稳定剂MEHQ	100g	73,359.00	253.50	13048-34-5
98318	SY54609-1g	1, 10-Bis(acryloyloxy)decane	≥90%,含稳定剂MEHQ	1g	16,356.60	9.90	13048-34-5
98319	SY54609-25g	1, 10-Bis(acryloyloxy)decane	≥90%,含稳定剂MEHQ	25g	38,820.60	105.90	13048-34-5
98320	SY54609-5g	1, 10-Bis(acryloyloxy)decane	≥90%,含稳定剂MEHQ	5g	22,464.00	36.00	13048-34-5
98321	SY54610-100g	Bis(2, 4-pentanedionato)nickel(II) Hydrate	≥98%	100g	88,171.20	316.80	120156-44-7
98322	SY54610-1g	Bis(2, 4-pentanedionato)nickel(II) Hydrate	≥98%	1g	16,637.40	11.10	120156-44-7
98323	SY54610-25g	Bis(2, 4-pentanedionato)nickel(II) Hydrate	≥98%	25g	39,663.00	109.50	120156-44-7

98324	SY54610-5g	Bis(2, 4-pentanedionato)nickel(II) Hydrate	≥98%	5g	22,674.60	36.90	120156-44-7
98325	SY54611-100g	2-Butylbenzo[d]isothiazol-3(2H)-one	≥98%	100g	98,982.00	363.00	4299-07-4
98326	SY54611-1g	2-Butylbenzo[d]isothiazol-3(2H)-one	≥98%	1g	17,830.80	16.20	4299-07-4
98327	SY54611-25g	2-Butylbenzo[d]isothiazol-3(2H)-one	≥98%	25g	42,892.20	123.30	4299-07-4
98328	SY54611-5g	2-Butylbenzo[d]isothiazol-3(2H)-one	≥98%	5g	25,342.20	48.30	4299-07-4
98329	SY54612-100ml	Butyl Ricinoleate	≥74%	100ml	25,342.20	48.30	151-13-3
98330	SY54612-25ml	Butyl Ricinoleate	≥74%	25ml	17,550.00	15.00	151-13-3
98331	SY54613-100g	4, 4'-Bis(α, α-dimethylbenzyl)diphenylamine	≥98%	100g	33,696.00	84.00	10081-67-1
98332	SY54613-25g	4, 4'-Bis(α, α-dimethylbenzyl)diphenylamine	≥98%	25g	20,638.80	28.20	10081-67-1
98333	SY54613-500g	4, 4'-Bis(α, α-dimethylbenzyl)diphenylamine	≥98%	500g	67,251.60	227.40	10081-67-1
98334	SY54613-5g	4, 4'-Bis(α, α-dimethylbenzyl)diphenylamine	≥98%	5g	16,216.20	9.30	10081-67-1
98335	SY54614-100ml	2-(tert-Butylamino)ethyl Methacrylate	≥98%,含稳定剂MEHQ	100ml	34,117.20	85.80	3775-90-4
98336	SY54614-25ml	2-(tert-Butylamino)ethyl Methacrylate	≥98%,含稳定剂MEHQ	25ml	20,217.60	26.40	3775-90-4
98337	SY54614-500ml	2-(tert-Butylamino)ethyl Methacrylate	≥98%,含稳定剂MEHQ	500ml	93,717.00	340.50	3775-90-4
98338	SY54614-5ml	2-(tert-Butylamino)ethyl Methacrylate	≥98%,含稳定剂MEHQ	5ml	16,567.20	10.80	3775-90-4
98339	SY54615-100g	4, 4'-Butylidenebis(6-tert-butyl-m-cresol)	≥97%	100g	37,346.40	99.60	85-60-9
98340	SY54615-25g	4, 4'-Butylidenebis(6-tert-butyl-m-cresol)	≥97%	25g	21,551.40	32.10	85-60-9
98341	SY54615-500g	4, 4'-Butylidenebis(6-tert-butyl-m-cresol)	≥97%	500g	84,801.60	302.40	85-60-9
98342	SY54615-5g	4, 4'-Butylidenebis(6-tert-butyl-m-cresol)	≥97%	5g	16,216.20	9.30	85-60-9
98343	SY54616-100g	Bis(2-ethylhexanoato)hydroxyaluminum	≥96%	100g	48,297.60	146.40	30745-55-2
98344	SY54616-25g	Bis(2-ethylhexanoato)hydroxyaluminum	≥96%	25g	24,991.20	46.80	30745-55-2
98345	SY54616-500g	Bis(2-ethylhexanoato)hydroxyaluminum	≥96%	500g	147,981.60	572.40	30745-55-2
98346	SY54616-5g	Bis(2-ethylhexanoato)hydroxyaluminum	≥96%	5g	17,128.80	13.20	30745-55-2
98347	SY54617-100g	2-Benzothiazolyl Diethyldithiocarbamate	≥95%	100g	53,913.60	170.40	95-30-7
98348	SY54617-25g	2-Benzothiazolyl Diethyldithiocarbamate	≥95%	25g	27,378.00	57.00	95-30-7

98349	SY54617-500g	2-Benzothiazolyl Diethyldithiocarbamate	≥95%	500g	122,569.20	463.80	95-30-7
98350	SY54617-5g	2-Benzothiazolyl Diethyldithiocarbamate	≥95%	5g	18,462.60	18.90	95-30-7
98351	SY54618-100g	1, 3-Bis(2-hydroxyethoxy)benzene	≥98%	100g	59,108.40	192.60	102-40-9
98352	SY54618-25g	1, 3-Bis(2-hydroxyethoxy)benzene	≥98%	25g	27,378.00	57.00	102-40-9
98353	SY54619-100g	2-Benzylaminopyridine	≥98%	100g	72,165.60	248.40	6935-27-9
98354	SY54619-25g	2-Benzylaminopyridine	≥98%	25g	29,975.40	68.10	6935-27-9
98355	SY54620-100ml	Bis(2-mercaptoethyl) Ether	≥95%	100ml	162,021.60	632.40	2150-02-9
98356	SY54620-25ml	Bis(2-mercaptoethyl) Ether	≥95%	25ml	51,948.00	162.00	2150-02-9
98357	SY54621-100g	Batyl Alcohol	≥98%	100g	178,237.80	701.70	544-62-7
98358	SY54621-25g	Batyl Alcohol	≥98%	25g	60,512.40	198.60	544-62-7
98359	SY54622-1g	Bis(2, 2, 2-trifluoroethyl) Ether	≥99%	1g	41,839.20	118.80	333-36-8
98360	SY54622-200mg	Bis(2, 2, 2-trifluoroethyl) Ether	≥99%	200mg	21,411.00	31.50	333-36-8
98361	SY54622-5g	Bis(2, 2, 2-trifluoroethyl) Ether	≥99%	5g	134,503.20	514.80	333-36-8
98362	SY54623-1g	4-tert-Butylthiacalix[4]arene	≥98%	1g	37,557.00	100.50	182496-55-5
98363	SY54623-200mg	4-tert-Butylthiacalix[4]arene	≥98%	200mg	21,340.80	31.20	182496-55-5
98364	SY54624-1g	2-Butyl-3-[[2'-cyano-[1, 1'-biphenyl]-4-yl]methyl]-1, 3-diazaspiro[4, 4]non-1-en-4-one	≥97%	1g	42,330.60	120.90	138401-24-8
98365	SY54624-200mg	2-Butyl-3-[[2'-cyano-[1, 1'-biphenyl]-4-yl]methyl]-1, 3-diazaspiro[4, 4]non-1-en-4-one	≥97%	200mg	22,534.20	36.30	138401-24-8
98366	SY54625-1g	Butylamine Hydrobromide	≥98%	1g	39,803.40	110.10	15567-09-6
98367	SY54625-200mg	Butylamine Hydrobromide	≥98%	200mg	21,340.80	31.20	15567-09-6
98368	SY54625-5g	Butylamine Hydrobromide	≥98%	5g	105,300.00	390.00	15567-09-6
98369	SY54626-1g	1-Butyl-4-methylpyridinium Bis(trifluoromethanesulfonyl)imide	≥98%	1g	27,237.60	56.40	475681-62-0
98370	SY54626-200mg	1-Butyl-4-methylpyridinium Bis(trifluoromethanesulfonyl)imide	≥98%	200mg	19,164.60	21.90	475681-62-0
98371	SY54626-5g	1-Butyl-4-methylpyridinium Bis(trifluoromethanesulfonyl)imide	≥98%	5g	66,760.20	225.30	475681-62-0
98372	SY54627-1g	3, 5-Bis(trifluoromethyl)pyrazole	≥98%	1g	46,332.00	138.00	14704-41-7
98373	SY54627-200mg	3, 5-Bis(trifluoromethyl)pyrazole	≥98%	200mg	23,868.00	42.00	14704-41-7
98374	SY54628-1g	Benzylamine Hydroiodide	≥98%,低含水量	1g	57,704.40	186.60	45579-91-7
98375	SY54628-200mg	Benzylamine Hydroiodide	≥98%,低含水量	200mg	26,605.80	53.70	45579-91-7
98376	SY54628-5g	Benzylamine Hydroiodide	≥98%,低含水量	5g	160,266.60	624.90	45579-91-7
98377	SY54629-1g	2-(3-Biphenylyl)amino-9, 9-dimethylfluorene	99%	1g	47,104.20	141.30	1372778-66-9
98378	SY54630-200mg	2-Benzylidenecyclohexanone	≥95%	200mg	31,449.60	74.40	5682-83-7
98379	SY54631-1g	3-Bromo-2-naphthol	≥96%	1g	61,144.20	201.30	30478-88-7
98380	SY54631-200mg	3-Bromo-2-naphthol	≥96%	200mg	27,378.00	57.00	30478-88-7
98381	SY54631-5g	3-Bromo-2-naphthol	≥96%	5g	180,343.80	710.70	30478-88-7
98382	SY54632-1g	2, 4-Bis[4-(diethylamino)-2-hydroxyphenyl]squaraine	≥98%	1g	80,238.60	282.90	68842-66-0

98383	SY54632-200mg	2, 4-Bis[4-(diethylamino)-2-hydroxyphenyl]squaraine	≥98%	200mg	30,747.60	71.40	68842-66-0
98384	SY54633-1g	α-(Boc-amino)-m-toluidine	≥98%	1g	66,268.80	223.20	147291-66-5
98385	SY54633-200mg	α-(Boc-amino)-m-toluidine	≥98%	200mg	29,413.80	65.70	147291-66-5
98386	SY54634-1g	1, 3, 5-Benzenetricarbonitrile	≥98%	1g	73,920.60	255.90	10365-94-3
98387	SY54634-200mg	1, 3, 5-Benzenetricarbonitrile	≥98%	200mg	31,870.80	76.20	10365-94-3
98388	SY54635-200mg	trans-4-tert-Butylcyclohexanol	≥95%	200mg	36,012.60	93.90	21862-63-5
98389	SY54636-1g	3, 3'-Bipyridyl	≥98%	1g	94,068.00	342.00	581-46-4
98390	SY54636-200mg	3, 3'-Bipyridyl	≥98%	200mg	37,908.00	102.00	581-46-4
98391	SY54637-1g	1, 4-Bis(bromomethyl)naphthalene	≥65%,含有异构体	1g	94,068.00	342.00	58791-49-4
98392	SY54637-200mg	1, 4-Bis(bromomethyl)naphthalene	≥65%,含有异构体	200mg	40,645.80	113.70	58791-49-4
98393	SY54638-200mg	1, 3, 5-Benzenetrithiol	≥98%	200mg	111,337.20	415.80	38004-59-0
98394	SY54639-100g	Bromal	≥96%	100g	98,982.00	363.00	115-17-3
98395	SY54639-1g	Bromal	≥96%	1g	17,128.80	13.20	115-17-3
98396	SY54639-25g	Bromal	≥96%	25g	37,486.80	100.20	115-17-3
98397	SY54639-5g	Bromal	≥96%	5g	20,358.00	27.00	115-17-3
98398	SY54640-1g	Basic Blue 1	≥90%	1g	18,252.00	18.00	3521-06-0
98399	SY54640-5g	Basic Blue 1	≥90%	5g	31,309.20	73.80	3521-06-0
98400	SY54641-1g	Bis(trans-3, 3, 5-trimethylcyclohexyl) Phthalate	≥95%	1g	39,522.60	108.90	245652-82-8
98401	SY54641-5g	Bis(trans-3, 3, 5-trimethylcyclohexyl) Phthalate	≥95%	5g	89,505.00	322.50	245652-82-8
98402	SY54642-250mg	1, 8-Bis(maleimido)-3, 6-dioxaoctane	≥98%	250mg	172,832.40	678.60	115597-84-7
98403	SY54642-50mg	1, 8-Bis(maleimido)-3, 6-dioxaoctane	≥98%	50mg	69,006.60	234.90	115597-84-7
98404	SY54643-25mg	1, 2-Bis(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzene	≥97%	25mg	95,963.40	350.10	612847-09-3
98405	SY54644-1g	Bis(2, 4-dinitrophenyl) Disulfide	80%	1g	22,534.20	36.30	2217-55-2
98406	SY54644-5g	Bis(2, 4-dinitrophenyl) Disulfide	80%	5g	38,329.20	103.80	2217-55-2
98407	SY54645-50mg	(2, 2'-Bipyridine)bis(2-phenylpyridinato)iridium(III) Hexafluorophosphate	90%	50mg	128,606.40	489.60	106294-60-4
98408	SY54646-1g	10-(4-Bromophenyl)-9(10H)-acridone	95%	1g	90,066.60	324.90	24275-95-4
98409	SY54646-200mg	10-(4-Bromophenyl)-9(10H)-acridone	95%	200mg	47,736.00	144.00	24275-95-4
98410	SY54647-1g	3-(tert-Butyl)-9H-carbazole	95%	1g	143,839.80	554.70	22401-74-7
98411	SY54647-200mg	3-(tert-Butyl)-9H-carbazole	95%	200mg	48,578.40	147.60	22401-74-7
98412	SY54648-1g	Barium Acrylate Monomer	95%	1g	21,060.00	30.00	17989-90-1
98413	SY54648-25g	Barium Acrylate Monomer	95%	25g	121,095.00	457.50	17989-90-1
98414	SY54648-5g	Barium Acrylate Monomer	95%	5g	41,418.00	117.00	17989-90-1
98415	SY54649-25ml	Butyraldoxime	95%	25ml	31,590.00	75.00	110-69-0
98416	SY54649-5ml	Butyraldoxime	95%	5ml	19,936.80	25.20	110-69-0
98417	SY54650-5ml	Butyl 2-Bromopropionate	95%	5ml	24,991.20	46.80	41145-84-0
98418	SY54651-100mg	3, 4-Bis(4-acetoxyphenyl)-2, 4-hexadiene	95%	100mg	40,856.40	114.60	84-19-5
98419	SY54652-1g	1-Bromoanthraquinone	95%	1g	92,172.60	333.90	632-83-7
98420	SY54652-200mg	1-Bromoanthraquinone	95%	200mg	33,696.00	84.00	632-83-7
98421	SY54653-200mg	1, 3-Benzenedithiol	95%	200mg	33,345.00	82.50	626-04-0

98422	SY54654-1g	(Bromoethynyl)triisopropylsilane	95%	1g	90,207.00	325.50	111409-79-1
98423	SY54654-200mg	(Bromoethynyl)triisopropylsilane	95%	200mg	41,558.40	117.60	111409-79-1
98424	SY54655-100mg	1-tert-Butyl 5-(N-Succinimidyl) N-Palmitoyl-L-glutamate	96%	100mg	103,194.00	381.00	204521-63-1
98425	SY54655-10mg	1-tert-Butyl 5-(N-Succinimidyl) N-Palmitoyl-L-glutamate	96%	10mg	32,783.40	80.10	204521-63-1
98426	SY54655-1g	1-tert-Butyl 5-(N-Succinimidyl) N-Palmitoyl-L-glutamate	96%	1g	253,983.60	1,025.40	204521-63-1
98427	SY54656-1g	Bis(2-bromophenyl)acetylene	96%	1g	148,051.80	572.70	38399-13-2
98428	SY54656-200mg	Bis(2-bromophenyl)acetylene	96%	200mg	48,508.20	147.30	38399-13-2
98429	SY54657-200mg	Bis(cyclopentadienyl)cobalt(III) Hexafluorophosphate	96%	200mg	30,256.20	69.30	12427-42-8
98430	SY54658-1g	4-Butylphenol	96%	1g	21,972.60	33.90	1638-22-8
98431	SY54658-5g	4-Butylphenol	96%	5g	46,402.20	138.30	1638-22-8
98432	SY54659-200mg	4-Bromophenylsulfur Pentafluoride	96%	200mg	34,117.20	85.80	774-93-6
98433	SY54660-1ml	Benzyldimethylsilane	96%	1ml	29,413.80	65.70	1631-70-5
98434	SY54660-5ml	Benzyldimethylsilane	96%	5ml	57,985.20	187.80	1631-70-5
98435	SY54661-5g	Barium Chloranilate Trihydrate	97%	5g	42,751.80	122.70	32458-20-1
98436	SY54662-1g	1, 4-Bisbenzil	97%	1g	36,784.80	97.20	3363-97-1
98437	SY54663-1g	2-Bromo-n-octanoic Acid	97%	1g	18,322.20	18.30	2623-82-7
98438	SY54663-25g	2-Bromo-n-octanoic Acid	97%	25g	78,694.20	276.30	2623-82-7
98439	SY54663-5g	2-Bromo-n-octanoic Acid	97%	5g	30,958.20	72.30	2623-82-7
98440	SY54664-200mg	1, 4-Bis(10-undecenyloxy)benzene	97%	200mg	89,715.60	323.40	138551-10-7
98441	SY54665-10mg	2, 2'-Bipyrazine	97%	10mg	20,638.80	28.20	10199-00-5
98442	SY54665-250mg	2, 2'-Bipyrazine	97%	250mg	71,463.60	245.40	10199-00-5
98443	SY54665-50mg	2, 2'-Bipyrazine	97%	50mg	33,345.00	82.50	10199-00-5
98444	SY54666-200mg	(11-Bromoundecyl)trichlorosilane	97%	200mg	45,279.00	133.50	79769-48-5
98445	SY54667-200mg	1, 4-Bis[4-(di-p-tolylamino)styryl]benzene	98%	200mg	81,291.60	287.40	55035-43-3
98446	SY54668-1g	Benactyzine Hydrochloride	98%	1g	21,340.80	31.20	57-37-4
98447	SY54669-1g	6-tert-Butylquinoline	98%	1g	60,442.20	198.30	68141-13-9
98448	SY54669-200mg	6-tert-Butylquinoline	98%	200mg	26,605.80	53.70	68141-13-9
98449	SY54670-200mg	1-Bromo-8-iodonaphthalene	98%	200mg	116,181.00	436.50	4044-58-0
98450	SY54671-1g	1-Butyl-3-methylimidazolium Tribromide	98%	1g	36,012.60	93.90	820965-08-0
98451	SY54672-1g	Brucine Sulfate Heptahydrate	98%	1g	18,252.00	18.00	60583-39-3
98452	SY54672-5g	Brucine Sulfate Heptahydrate	98%	5g	30,607.20	70.80	60583-39-3
98453	SY54673-1ml	Butyl Methyl Sulfide	98%	1ml	35,591.40	92.10	628-29-5
98454	SY54674-1g	Benzalmalononitrile	98%	1g	18,603.00	19.50	2700-22-3
98455	SY54674-25g	Benzalmalononitrile	98%	25g	96,103.80	350.70	2700-22-3
98456	SY54674-5g	Benzalmalononitrile	98%	5g	32,783.40	80.10	2700-22-3
98457	SY54675-1g	4, 4'-Bis(methylamino)benzophenone	98%	1g	183,643.20	724.80	3708-39-2
98458	SY54675-200mg	4, 4'-Bis(methylamino)benzophenone	98%	200mg	57,353.40	185.10	3708-39-2

98459	SY54676-200mg	Bis(ethylenediamine)palladium(II) Dichloride	98%	200mg	64,654.20	216.30	16483-18-4
98460	SY54677-1g	Bis(2-dimethylaminoethyl) Disulfide Dihydrochloride	98%	1g	20,498.40	27.60	17339-60-5
98461	SY54677-5g	Bis(2-dimethylaminoethyl) Disulfide Dihydrochloride	98%	5g	33,204.60	81.90	17339-60-5
98462	SY54678-1g	9, 9-Bis(4-amino-3-fluorophenyl)fluorene	98%	1g	25,131.60	47.40	127926-65-2
98463	SY54678-25g	9, 9-Bis(4-amino-3-fluorophenyl)fluorene	98%	25g	116,461.80	437.70	127926-65-2
98464	SY54678-5g	9, 9-Bis(4-amino-3-fluorophenyl)fluorene	98%	5g	48,718.80	148.20	127926-65-2
98465	SY54679-25g	5, 5'-Bitetrazole Diammonium Salt	98%	25g	61,074.00	201.00	3021-02-1
98466	SY54679-5g	5, 5'-Bitetrazole Diammonium Salt	98%	5g	27,237.60	56.40	3021-02-1
98467	SY54680-1g	1, 2-Benzenedisulfonic Imide	98%	1g	127,834.20	486.30	4482-01-3
98468	SY54680-200mg	1, 2-Benzenedisulfonic Imide	98%	200mg	42,611.40	122.10	4482-01-3
98469	SY54681-1g	2-Bromobenzohydrazide	98%	1g	30,256.20	69.30	29418-67-5
98470	SY54681-5g	2-Bromobenzohydrazide	98%	5g	73,920.60	255.90	29418-67-5
98471	SY54682-200mg	9-Bromo-9, 10-dihydro-9, 10-ethenoanthracene	98%	200mg	49,491.00	151.50	126690-96-8
98472	SY54683-1g	Benzylthiourea	98%	1g	23,166.00	39.00	621-83-0
98473	SY54683-200mg	Benzylthiourea	98%	200mg	18,743.40	20.10	621-83-0
98474	SY54683-25g	Benzylthiourea	98%	25g	74,061.00	256.50	621-83-0
98475	SY54683-5g	Benzylthiourea	98%	5g	34,187.40	86.10	621-83-0
98476	SY54684-1g	6-Bromo-4-hydroxycoumarin	98%	1g	55,809.00	178.50	4139-61-1
98477	SY54684-200mg	6-Bromo-4-hydroxycoumarin	98%	200mg	24,429.60	44.40	4139-61-1
98478	SY54685-1g	1, 4-Butylenediphosphonic Acid	98%	1g	127,834.20	486.30	4671-77-6
98479	SY54685-200mg	1, 4-Butylenediphosphonic Acid	98%	200mg	42,892.20	123.30	4671-77-6
98480	SY54686-1g	2, 4-Bis(4-biphenylyl)-6-chloro-1, 3, 5-triazine	≥99%	1g	26,465.40	53.10	182918-13-4
98481	SY54686-200mg	2, 4-Bis(4-biphenylyl)-6-chloro-1, 3, 5-triazine	≥99%	200mg	18,532.80	19.20	182918-13-4
98482	SY54686-25g	2, 4-Bis(4-biphenylyl)-6-chloro-1, 3, 5-triazine	≥99%	25g	127,272.60	483.90	182918-13-4
98483	SY54686-5g	2, 4-Bis(4-biphenylyl)-6-chloro-1, 3, 5-triazine	≥99%	5g	48,929.40	149.10	182918-13-4
98484	SY54687-1g	1-(tert-Butoxycarbonyl)-3-(2-ethoxy-2-oxoethylidene)azetidine	98%	1g	76,377.60	266.40	1002355-96-5
98485	SY54687-200mg	1-(tert-Butoxycarbonyl)-3-(2-ethoxy-2-oxoethylidene)azetidine	98%	200mg	44,857.80	131.70	1002355-96-5
98486	SY54687-5g	1-(tert-Butoxycarbonyl)-3-(2-ethoxy-2-oxoethylidene)azetidine	98%	5g	163,285.20	637.80	1002355-96-5
98487	SY54688-100g	Benzoin Isopropyl Ether	99%	100g	48,999.60	149.40	6652-28-4
98488	SY54688-1g	Benzoin Isopropyl Ether	99%	1g	15,724.80	7.20	6652-28-4
98489	SY54688-25g	Benzoin Isopropyl Ether	99%	25g	26,746.20	54.30	6652-28-4
98490	SY54688-500g	Benzoin Isopropyl Ether	99%	500g	134,643.60	515.40	6652-28-4
98491	SY54688-5g	Benzoin Isopropyl Ether	99%	5g	19,024.20	21.30	6652-28-4
98492	SY54689-5ml	Butyl Ethyl Ether	99%	5ml	28,992.60	63.90	628-81-9
98493	SY54690-100ml	Butylcyclohexane	99%	100ml	109,231.20	406.80	1678-93-9
98494	SY54690-25ml	Butylcyclohexane	99%	25ml	43,453.80	125.70	1678-93-9
98495	SY54690-5ml	Butylcyclohexane	99%	5ml	22,253.40	35.10	1678-93-9

98496	SY54691-100ml	Butyl Phenyl Ether	99%	100ml	61,144.20	201.30	1126-79-0
98497	SY54691-25ml	Butyl Phenyl Ether	99%	25ml	30,817.80	71.70	1126-79-0
98498	SY54691-5ml	Butyl Phenyl Ether	99%	5ml	18,603.00	19.50	1126-79-0
98499	SY54692-1g	2-Butylbenzofuran	99%	1g	21,200.40	30.60	4265-27-4
98500	SY54692-5g	2-Butylbenzofuran	99%	5g	35,100.00	90.00	4265-27-4
98501	SY54693-1g	2-Bromohexane (contains 3-Bromohexane)	70%,含稳定剂铜屑	1g	19,305.00	22.50	3377-86-4
98502	SY54693-5g	2-Bromohexane (contains 3-Bromohexane)	70%,含稳定剂铜屑	5g	27,939.60	59.40	3377-86-4
98503	SY54694-5g	1-Bromo-2-propanol (contains ca. 20% 2-Bromo-1-propanol)	75%,含稳定剂MgO	5g	28,711.80	62.70	19686-73-8
98504	SY54695-1g	[4-[Bis(4-methoxyphenyl)amino]phenyl]boronic Acid	98%,含不同量的酸酐	1g	127,764.00	486.00	201802-29-1
98505	SY54695-200mg	[4-[Bis(4-methoxyphenyl)amino]phenyl]boronic Acid	98%,含不同量的酸酐	200mg	52,299.00	163.50	201802-29-1
98506	SY54696-100ml	1, 3-Bis(isocyanatomethyl)cyclohexane	99%,顺反混合物	100ml	47,595.60	143.40	38661-72-2
98507	SY54696-25ml	1, 3-Bis(isocyanatomethyl)cyclohexane	99%,顺反混合物	25ml	24,570.00	45.00	38661-72-2
98508	SY54696-5ml	1, 3-Bis(isocyanatomethyl)cyclohexane	99%,顺反混合物	5ml	17,550.00	15.00	38661-72-2
98509	SY54697-50g	Butylmagnesium Bromide	约1mol/L	50g	45,559.80	134.70	693-03-8
98510	SY54698-100ml	1, 3-Butadiene	约13%于四氢呋喃中,约2mol/L	100ml	63,320.40	210.60	106-99-0
98511	SY54698-25ml	1, 3-Butadiene	约13%于四氢呋喃中,约2mol/L	25ml	30,888.00	72.00	106-99-0
98512	SY54698-500ml	1, 3-Butadiene	约13%于四氢呋喃中,约2mol/L	500ml	201,052.80	799.20	106-99-0
98513	SY54699-100ml	1, 3-Butadiene	约15%于己烷中	100ml	57,283.20	184.80	106-99-0
98514	SY54699-25ml	1, 3-Butadiene	约15%于己烷中	25ml	29,343.60	65.40	106-99-0
98515	SY54699-500ml	1, 3-Butadiene	约15%于己烷中	500ml	166,935.60	653.40	106-99-0
98516	SY54699-5ml	1, 3-Butadiene	约15%于己烷中	5ml	18,462.60	18.90	106-99-0
98517	SY54700-1g	Bromoxylenol Blue	Indicator	1g	23,306.40	39.60	40070-59-5
98518	SY54700-25g	Bromoxylenol Blue	Indicator	25g	109,441.80	407.70	40070-59-5
98519	SY54700-5g	Bromoxylenol Blue	Indicator	5g	40,435.20	112.80	40070-59-5
98520	SY54701-100ml	Bis(ethylenediamine)copper(II) hydroxide solution	1.0 M in H2O	100ml	25,131.60	47.40	14552-35-3
98521	SY54701-500ml	Bis(ethylenediamine)copper(II) hydroxide solution	1.0 M in H2O	500ml	56,019.60	179.40	14552-35-3

98522	SY54702-100g	5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid, sodium salt	95%	100g	136,398.60	522.90	6628-37-1
98523	SY54702-1g	5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid, sodium salt	95%	1g	17,971.20	16.80	6628-37-1
98524	SY54702-25g	5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid, sodium salt	95%	25g	55,668.60	177.90	6628-37-1
98525	SY54702-5g	5-Benzoyl-4-hydroxy-2-methoxybenzenesulfonic acid, sodium salt	95%	5g	26,956.80	55.20	6628-37-1
98526	SY54703-100g	Bis(1, 2, 2, 6, 6-pentamethyl-4-piperidyl) [[3, 5-bis(1, 1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonate	≥98%	100g	34,117.20	85.80	63843-89-0
98527	SY54703-25g	Bis(1, 2, 2, 6, 6-pentamethyl-4-piperidyl) [[3, 5-bis(1, 1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonate	≥98%	25g	20,638.80	28.20	63843-89-0
98528	SY54703-500g	Bis(1, 2, 2, 6, 6-pentamethyl-4-piperidyl) [[3, 5-bis(1, 1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonate	≥98%	500g	81,081.00	286.50	63843-89-0
98529	SY54703-5g	Bis(1, 2, 2, 6, 6-pentamethyl-4-piperidyl) [[3, 5-bis(1, 1-dimethylethyl)-4-hydroxyphenyl]methyl]butylmalonate	≥98%	5g	16,637.40	11.10	63843-89-0
98530	SY54704-100g	Bis-ethylhexyloxyphenol methoxyphenyl triazine	98%	100g	371,147.40	1,526.10	187393-00-6
98531	SY54704-1g	Bis-ethylhexyloxyphenol methoxyphenyl triazine	98%	1g	42,892.20	123.30	187393-00-6
98532	SY54704-200mg	Bis-ethylhexyloxyphenol methoxyphenyl triazine	98%	200mg	21,621.60	32.40	187393-00-6
98533	SY54704-25g	Bis-ethylhexyloxyphenol methoxyphenyl triazine	98%	25g	188,416.80	745.20	187393-00-6
98534	SY54704-5g	Bis-ethylhexyloxyphenol methoxyphenyl triazine	98%	5g	85,995.00	307.50	187393-00-6
98535	SY54705-100g	Bis(1-octyloxy-2, 2, 6, 6-tetramethyl-4-piperidyl)sebacate	≥99%	100g	58,266.00	189.00	129757-67-1
98536	SY54705-25g	Bis(1-octyloxy-2, 2, 6, 6-tetramethyl-4-piperidyl)sebacate	≥99%	25g	30,607.20	70.80	129757-67-1
98537	SY54705-5g	Bis(1-octyloxy-2, 2, 6, 6-tetramethyl-4-piperidyl)sebacate	≥99%	5g	19,866.60	24.90	129757-67-1
98538	SY54706-100mg	BLZ945	99%	100mg	350,157.60	1,436.40	953769-46-5
98539	SY54706-25mg	BLZ945	99%	25mg	143,418.60	552.90	953769-46-5
98540	SY54706-5mg	BLZ945	99%	5mg	62,548.20	207.30	953769-46-5
98541	SY54707-5mg	BAY 41-2272	99%	5mg	70,691.40	242.10	256376-24-6
98542	SY54708-10mg	8-Bromo-cAMP	99%	10mg	58,687.20	190.80	76939-46-3
98543	SY54709-10mg	Brexpiprazole	98%	10mg	23,446.80	40.20	913611-97-9
98544	SY54709-1g	Brexpiprazole	98%	1g	195,858.00	777.00	913611-97-9

98545	SY54709-250mg	Brexpiprazole	98%	250mg	88,171.20	316.80	913611-97-9
98546	SY54709-50mg	Brexpiprazole	98%	50mg	41,839.20	118.80	913611-97-9
98547	SY54710-5g	Bromophenol blue	BR	5g	18,883.80	20.70	62625-28-9
98548	SY54711-100g	2-(Boc-amino)-3-methylpyridine	97%	100g	129,940.20	495.30	138343-75-6
98549	SY54711-1g	2-(Boc-amino)-3-methylpyridine	97%	1g	18,252.00	18.00	138343-75-6
98550	SY54711-25g	2-(Boc-amino)-3-methylpyridine	97%	25g	47,595.60	143.40	138343-75-6
98551	SY54711-5g	2-(Boc-amino)-3-methylpyridine	97%	5g	25,903.80	50.70	138343-75-6
98552	SY54712-1g	5-Bromo-2-chloro-7H-pyrrolo[2，3-d]pyrimidine	97%	1g	37,276.20	99.30	1060816-58-1
98553	SY54712-250mg	5-Bromo-2-chloro-7H-pyrrolo[2，3-d]pyrimidine	97%	250mg	22,955.40	38.10	1060816-58-1
98554	SY54712-5g	5-Bromo-2-chloro-7H-pyrrolo[2，3-d]pyrimidine	97%	5g	99,473.40	365.10	1060816-58-1
98555	SY54713-2.5kg	Boron sodium oxide tetrahydrate	≥99%	2.5kg	36,433.80	95.70	12280-03-4
98556	SY54713-500g	Boron sodium oxide tetrahydrate	≥99%	500g	19,866.60	24.90	12280-03-4
98557	SY54714-100g	Bis[3-(trimethoxysilyl)propyl]amine	≥95%	100g	23,868.00	42.00	82985-35-1
98558	SY54714-25g	Bis[3-(trimethoxysilyl)propyl]amine	≥95%	25g	17,830.80	16.20	82985-35-1
98559	SY54714-500g	Bis[3-(trimethoxysilyl)propyl]amine	≥95%	500g	49,631.40	152.10	82985-35-1
98560	SY54715-2ml	Benzo[b]fluoranthene	3.97ug/mL，基体：甲醇，U=2.7%(k=2)	2ml	39,592.80	109.20	205-99-2
98561	SY54716-100g	Bis(Triethoxysilylpropyl)Disulfide	86%	100g	71,042.40	243.60	56706-10-6
98562	SY54716-25g	Bis(Triethoxysilylpropyl)Disulfide	86%	25g	36,784.80	97.20	56706-10-6
98563	SY54716-5g	Bis(Triethoxysilylpropyl)Disulfide	86%	5g	19,936.80	25.20	56706-10-6
98564	SY54717-100g	Bisphenol A diallyl ether	85%	100g	81,291.60	287.40	3739-67-1
98565	SY54717-1g	Bisphenol A diallyl ether	85%	1g	16,637.40	11.10	3739-67-1
98566	SY54717-25g	Bisphenol A diallyl ether	85%	25g	35,591.40	92.10	3739-67-1
98567	SY54717-5g	Bisphenol A diallyl ether	85%	5g	21,340.80	31.20	3739-67-1
98568	SY54718-1g	(3-Bromopropyl)trimethoxysilane	95%	1g	24,640.20	45.30	51826-90-5
98569	SY54718-25g	(3-Bromopropyl)trimethoxysilane	95%	25g	141,242.40	543.60	51826-90-5
98570	SY54718-5g	(3-Bromopropyl)trimethoxysilane	95%	5g	49,701.60	152.40	51826-90-5
98571	SY54719-1g	(Bromomethyl)chlorodimethylsilane	95%	1g	19,305.00	22.50	16532-02-8
98572	SY54719-25g	(Bromomethyl)chlorodimethylsilane	95%	25g	80,519.40	284.10	16532-02-8
98573	SY54719-5g	(Bromomethyl)chlorodimethylsilane	95%	5g	33,976.80	85.20	16532-02-8
98574	SY54720-100g	Polyester of aliphatic dicarboxylic acids	分子量2000	100g	18,252.00	18.00	150923-12-9

98575	SY54720-2.5kg	Polyester of aliphatic dicarboxylic acids	分子量2000	2.5kg	54,475.20	172.80	150923-12-9
98576	SY54720-500g	Polyester of aliphatic dicarboxylic acids	分子量2000	500g	25,482.60	48.90	150923-12-9
98577	SY54721-100g	Bis(1, 2, 2, 6, 6-pentamethyl-4-piperidyl) sebacate	95%,(双酯≥75%, 单酯≥20%)	100g	108,318.60	402.90	41556-26-7
98578	SY54721-1g	Bis(1, 2, 2, 6, 6-pentamethyl-4-piperidyl) sebacate	95%,(双酯≥75%, 单酯≥20%)	1g	18,252.00	18.00	41556-26-7
98579	SY54721-25g	Bis(1, 2, 2, 6, 6-pentamethyl-4-piperidyl) sebacate	95%,(双酯≥75%, 单酯≥20%)	25g	47,665.80	143.70	41556-26-7
98580	SY54721-500g	Bis(1, 2, 2, 6, 6-pentamethyl-4-piperidyl) sebacate	95%,(双酯≥75%, 单酯≥20%)	500g	344,190.60	1,410.90	41556-26-7
98581	SY54721-5g	Bis(1, 2, 2, 6, 6-pentamethyl-4-piperidyl) sebacate	95%,(双酯≥75%, 单酯≥20%)	5g	24,078.60	42.90	41556-26-7
98582	SY54722-2.5kg	Biotite	400目	2.5kg	62,056.80	205.20	12001-26-2
98583	SY54722-500g	Biotite	400目	500g	26,956.80	55.20	12001-26-2
98584	SY54723-2.5kg	Biotite	100目	2.5kg	58,406.40	189.60	12001-26-2
98585	SY54723-500g	Biotite	100目	500g	25,623.00	49.50	12001-26-2
98586	SY54724-100mg	Benzo[b]fluoranthene	98%	100mg	100,947.60	371.40	205-99-2
98587	SY54724-25mg	Benzo[b]fluoranthene	98%	25mg	40,154.40	111.60	205-99-2
98588	SY54725-1g	1-Boc-Azepane-4-carboxylic acid	97%	1g	120,533.40	455.10	868284-36-0
98589	SY54725-200mg	1-Boc-Azepane-4-carboxylic acid	97%	200mg	49,280.40	150.60	868284-36-0
98590	SY54726-1g	tert-Butyl 4-cyanoazepane-1-carboxylate	97%	1g	128,395.80	488.70	1259056-34-2
98591	SY54726-200mg	tert-Butyl 4-cyanoazepane-1-carboxylate	97%	200mg	46,893.60	140.40	1259056-34-2
98592	SY54727-1g	3-Bromophthalic anhydride	98%	1g	31,941.00	76.50	82-73-5
98593	SY54727-25g	3-Bromophthalic anhydride	98%	25g	222,955.20	892.80	82-73-5
98594	SY54727-5g	3-Bromophthalic anhydride	98%	5g	79,255.80	278.70	82-73-5
98595	SY54728-1mg	n-Butyl β-D-fructofuranoside	97%	1mg	121,867.20	460.80	80971-60-4
98596	SY54729-5mg	n-Butyl-β-D-fructopyranoside	98%	5mg	155,563.20	604.80	67884-27-9
98597	SY54730-1g	1, 3, 5-Benzenetriamine	95%	1g	127,272.60	483.90	108-72-5
98598	SY54730-250mg	1, 3, 5-Benzenetriamine	95%	250mg	60,933.60	200.40	108-72-5
98599	SY54731-100mg	5-Bromo-4-chloro-3-indolyl α-D-galactopyranoside	98%	100mg	133,169.40	509.10	107021-38-5
98600	SY54731-25mg	5-Bromo-4-chloro-3-indolyl α-D-galactopyranoside	98%	25mg	51,105.60	158.40	107021-38-5
98601	SY54732-100g	1-Butyl-1-methylpyrrolidinium tetrafluoroborate	≥95%	100g	127,764.00	486.00	345984-11-4
98602	SY54732-25g	1-Butyl-1-methylpyrrolidinium tetrafluoroborate	≥95%	25g	62,548.20	207.30	345984-11-4
98603	SY54733-1g	4-Bromopyridine	≥97%	1g	25,342.20	48.30	1120-87-2
98604	SY54733-5g	4-Bromopyridine	≥97%	5g	45,419.40	134.10	1120-87-2
98605	SY54734-1g	Benzimidamide	≥95%	1g	57,002.40	183.60	618-39-3
98606	SY54734-250mg	Benzimidamide	≥95%	250mg	30,747.60	71.40	618-39-3

98607	SY54735-1g	1, 2, 4, 5-Benzenetetramine tetrahydrochloride	97%	1g	36,012.60	93.90	4506-66-5
98608	SY54735-5g	1, 2, 4, 5-Benzenetetramine tetrahydrochloride	97%	5g	92,242.80	334.20	4506-66-5
98609	SY54736-1g	9, 10-bis(6-phenylpyridin-3-yl)anthracene	99%	1g	94,699.80	344.70	1257879-34-7
98610	SY54736-250mg	9, 10-bis(6-phenylpyridin-3-yl)anthracene	99%	250mg	35,100.00	90.00	1257879-34-7
98611	SY54737-100g	Barium phosphate	CP	100g	21,972.60	33.90	13517-08-3
98612	SY54737-500g	Barium phosphate	CP	500g	38,188.80	103.20	13517-08-3
98613	SY54738-100g	barium dihydrogen phosphate	≥99%	100g	31,309.20	73.80	13466-20-1
98614	SY54738-500g	barium dihydrogen phosphate	≥99%	500g	73,359.00	253.50	13466-20-1
98615	SY54739-1g	benzo[b]thiophen-2-ylboronic acid pinacol ester	98%	1g	40,996.80	115.20	376584-76-8
98616	SY54739-25g	benzo[b]thiophen-2-ylboronic acid pinacol ester	98%	25g	240,996.60	969.90	376584-76-8
98617	SY54739-5g	benzo[b]thiophen-2-ylboronic acid pinacol ester	98%	5g	90,066.60	324.90	376584-76-8
98618	SY54740-1g	Borate(1-), trifluoro(4-nitrophenyl)-, potassium, (T-4)- (9CI)	98%	1g	26,676.00	54.00	850623-71-1
98619	SY54740-5g	Borate(1-), trifluoro(4-nitrophenyl)-, potassium, (T-4)- (9CI)	98%	5g	53,562.60	168.90	850623-71-1
98620	SY54741-1g	2, 5-bis(trifluoromethyl)terephthalic acid	98%	1g	40,856.40	114.60	366008-67-5
98621	SY54742-1g	3, 3', 4, 4'-Biphenyltetracarboxylic acid	98%	1g	101,509.20	373.80	22803-05-0
98622	SY54742-250mg	3, 3', 4, 4'-Biphenyltetracarboxylic acid	98%	250mg	52,299.00	163.50	22803-05-0
98623	SY54742-5g	3, 3', 4, 4'-Biphenyltetracarboxylic acid	98%	5g	282,133.80	1,145.70	22803-05-0
98624	SY54743-1g	4-Borono-L-phenylalanine	≥98%	1g	162,302.40	633.60	76410-58-7
98625	SY54743-250mg	4-Borono-L-phenylalanine	≥98%	250mg	81,291.60	287.40	76410-58-7
98626	SY54744-250mg	2 5-BIS(HEXYLOXY)TEREPHTHALALDEHYDE 98	98%	250mg	50,965.20	157.80	151903-52-5
98627	SY54745-100mg	1, 4-Benzenedicarboxaldehyd	98%	100mg	34,117.20	85.80	2065232-74-6
98628	SY54746-100mg	1, 3, 5-Benzenetricarboxaldehyde, 2, 4-dihydroxy-	98%	100mg	26,044.20	51.30	58343-11-6
98629	SY54746-1g	1, 3, 5-Benzenetricarboxaldehyde, 2, 4-dihydroxy-	98%	1g	92,734.20	336.30	58343-11-6
98630	SY54746-500mg	1, 3, 5-Benzenetricarboxaldehyde, 2, 4-dihydroxy-	98%	500mg	56,370.60	180.90	58343-11-6
98631	SY54747-100mg	4-[[4, 6-bis(4-formylphenoxy)-1, 3, 5-triazin-2-yl]oxy]benzaldehyde	98%	100mg	24,991.20	46.80	3140-75-8
98632	SY54747-1g	4-[[4, 6-bis(4-formylphenoxy)-1, 3, 5-triazin-2-yl]oxy]benzaldehyde	98%	1g	89,926.20	324.30	3140-75-8

98633	SY54747-500mg	4-[[4, 6-bis(4-formylphenoxy)-1, 3, 5-triazin-2-yl]oxy]benzaldehyde	98%	500mg	55,809.00	178.50	3140-75-8
98634	SY54748-1g	1, 5-BIS-(2-FURANYL)-1, 4-PENTADIEN-3-ONE	98%	1g	73,218.60	252.90	886-77-1
98635	SY54748-250mg	1, 5-BIS-(2-FURANYL)-1, 4-PENTADIEN-3-ONE	98%	250mg	39,382.20	108.30	886-77-1
98636	SY54749-1g	Bis[4-[4-[4-(Acryloyloxy)Butoxycarbonyloxy]Benzoyloxy]Benzoic Acid](1R, 4S, 5R, 8R)-2, 6-Dioxabicyclo[3.3.0]Octane-4, 8-Diyl Ester	82%	1g	69,708.60	237.90	223572-88-1
98637	SY54749-250mg	Bis[4-[4-[4-(Acryloyloxy)Butoxycarbonyloxy]Benzoyloxy]Benzoic Acid](1R, 4S, 5R, 8R)-2, 6-Dioxabicyclo[3.3.0]Octane-4, 8-Diyl Ester	82%	250mg	38,188.80	103.20	223572-88-1
98638	SY54749-5g	Bis[4-[4-[4-(Acryloyloxy)Butoxycarbonyloxy]Benzoyloxy]Benzoic Acid](1R, 4S, 5R, 8R)-2, 6-Dioxabicyclo[3.3.0]Octane-4, 8-Diyl Ester	82%	5g	148,683.60	575.40	223572-88-1
98639	SY54750-5g	BISMUTH(III) FLUORIDE	100.00%	5g	59,319.00	193.50	7787-61-3
98640	SY54751-100g	Basic chromic sulfate	≥98%	100g	18,883.80	20.70	39380-78-4
98641	SY54751-2.5kg	Basic chromic sulfate	≥98%	2.5kg	72,516.60	249.90	39380-78-4
98642	SY54751-500g	Basic chromic sulfate	≥98%	500g	29,975.40	68.10	39380-78-4
98643	SY54752-25g	BORON SILICIDE	99.50%	25g	278,623.80	1,130.70	12007-81-7
98644	SY54752-5g	BORON SILICIDE	99.50%	5g	96,103.80	350.70	12007-81-7
98645	SY54753-100g	1-(3-butoxypropoxy)propan-1-ol	98%	100g	40,856.40	114.60	35884-42-5
98646	SY54753-25g	1-(3-butoxypropoxy)propan-1-ol	98%	25g	25,342.20	48.30	35884-42-5
98647	SY54754-1g	4-Bromo-N, N-bis(4-methoxybenzyl)benzenesulfonamide	95%	1g	75,535.20	262.80	192767-23-0
98648	SY54754-250mg	4-Bromo-N, N-bis(4-methoxybenzyl)benzenesulfonamide	95%	250mg	29,975.40	68.10	192767-23-0
98649	SY54755-1g	5-Benzyloxy-2-nitrotoluene	98%	1g	29,062.80	64.20	22424-58-4
98650	SY54755-5g	5-Benzyloxy-2-nitrotoluene	98%	5g	67,111.20	226.80	22424-58-4
98651	SY54756-100mg	Bis(4-methoxyphenyl)phosphine	95%	100mg	51,807.60	161.40	84127-04-8
98652	SY54756-500mg	Bis(4-methoxyphenyl)phosphine	95%	500mg	146,156.40	564.60	84127-04-8
98653	SY54757-1g	5-Bromoquinolin-8-amine	97%	1g	46,823.40	140.10	53472-18-7
98654	SY54757-250mg	5-Bromoquinolin-8-amine	97%	250mg	26,676.00	54.00	53472-18-7
98655	SY54757-5g	5-Bromoquinolin-8-amine	97%	5g	112,179.60	419.40	53472-18-7
98656	SY54758-100g	4-Chloro-3-nitrobenzotrifluoride	98%	100g	22,253.40	35.10	121-17-5
98657	SY54758-2.5kg	4-Chloro-3-nitrobenzotrifluoride	98%	2.5kg	122,007.60	461.40	121-17-5
98658	SY54758-25g	4-Chloro-3-nitrobenzotrifluoride	98%	25g	18,392.40	18.60	121-17-5
98659	SY54758-500g	4-Chloro-3-nitrobenzotrifluoride	98%	500g	42,471.00	121.50	121-17-5

98660	SY54758-5g	4-Chloro-3-nitrobenzotrifluoride	98%	5g	16,497.00	10.50	121-17-5
98661	SY54759-1g	Cyanoethyl cellulose (CEC)	Extent of labeling: ~2.6 mol cyanoethylation per mol cellulose (D.S.)	1g	40,786.20	114.30	9004-41-5
98662	SY54759-200mg	Cyanoethyl cellulose (CEC)	Extent of labeling: ~2.6 mol cyanoethylation per mol cellulose (D.S.)	200mg	21,411.00	31.50	9004-41-5
98663	SY54759-25g	Cyanoethyl cellulose (CEC)	Extent of labeling: ~2.6 mol cyanoethylation per mol cellulose (D.S.)	25g	282,274.20	1,146.30	9004-41-5
98664	SY54759-5g	Cyanoethyl cellulose (CEC)	Extent of labeling: ~2.6 mol cyanoethylation per mol cellulose (D.S.)	5g	98,911.80	362.70	9004-41-5
98665	SY54760-100g	Cobalt iron oxide	＜100nm, 99%	100g	141,242.40	543.60	12052-28-7
98666	SY54760-1g	Cobalt iron oxide	＜100nm, 99%	1g	16,988.40	12.60	12052-28-7
98667	SY54760-25g	Cobalt iron oxide	＜100nm, 99%	25g	52,299.00	163.50	12052-28-7
98668	SY54760-5g	Cobalt iron oxide	＜100nm, 99%	5g	22,674.60	36.90	12052-28-7
98669	SY54761-100mg	4-Chloro-7-nitro-1, 2, 3-benzoxadiazole (NBD-Cl)	98%	100mg	21,481.20	31.80	10199-89-0
98670	SY54761-1g	4-Chloro-7-nitro-1, 2, 3-benzoxadiazole (NBD-Cl)	98%	1g	30,186.00	69.00	10199-89-0
98671	SY54762-1g	Copper bis(6, 6, 7, 7, 8, 8, 8-heptafluoro-2, 2-dimethyl-3, 5-octanedionate)	99.99%	1g	34,117.20	85.80	80289-21-0
98672	SY54762-5g	Copper bis(6, 6, 7, 7, 8, 8, 8-heptafluoro-2, 2-dimethyl-3, 5-octanedionate)	99.99%	5g	97,858.80	358.20	80289-21-0
98673	SY54763-10g	Cadmium chloride	99.99%（高纯试剂）	10g	21,902.40	33.60	10108-64-2
98674	SY54763-250g	Cadmium chloride	99.99%（高纯试剂）	250g	97,929.00	358.50	10108-64-2

98675	SY54763-2g	Cadmium chloride	99.99%（高纯试剂）	2g	17,550.00	15.00	10108-64-2
98676	SY54763-50g	Cadmium chloride	99.99%（高纯试剂）	50g	38,469.60	104.40	10108-64-2
98677	SY54764-100g	2-Chloro-6-nitrotoluene	99%	100g	25,342.20	48.30	83-42-1
98678	SY54764-25g	2-Chloro-6-nitrotoluene	99%	25g	17,830.80	16.20	83-42-1
98679	SY54765-1g	Chloro(pentamethylcyclopentadienyl)(cyclooctadiene)ruthenium	96%	1g	317,233.80	1,295.70	92390-26-6
98680	SY54765-250mg	Chloro(pentamethylcyclopentadienyl)(cyclooctadiene)ruthenium	96%	250mg	112,390.20	420.30	92390-26-6
98681	SY54766-1g	4'-Cyclohexylacetophenone	≥99.0%	1g	18,603.00	19.50	18594-05-3
98682	SY54766-5g	4'-Cyclohexylacetophenone	≥99.0%	5g	31,309.20	73.80	18594-05-3
98683	SY54767-100ml	Choline hydroxide solution	44 wt. % in H2O	100ml	25,272.00	48.00	123-41-1
98684	SY54767-2.5L	Choline hydroxide solution	44 wt. % in H2O	2.5L	143,137.80	551.70	123-41-1
98685	SY54767-25ml	Choline hydroxide solution	44 wt. % in H2O	25ml	17,550.00	15.00	123-41-1
98686	SY54767-500ml	Choline hydroxide solution	44 wt. % in H2O	500ml	55,317.60	176.40	123-41-1
98687	SY54768-100g	1, 1''-Carbonyldipyrrolidine	98%	100g	106,142.40	393.60	81759-25-3
98688	SY54768-1g	1, 1''-Carbonyldipyrrolidine	98%	1g	17,550.00	15.00	81759-25-3
98689	SY54768-25g	1, 1''-Carbonyldipyrrolidine	98%	25g	48,718.80	148.20	81759-25-3
98690	SY54768-5g	1, 1''-Carbonyldipyrrolidine	98%	5g	22,955.40	38.10	81759-25-3
98691	SY54769-100g	2-Carboxyethyl acrylate	98%	100g	33,976.80	85.20	24615-84-7
98692	SY54769-25g	2-Carboxyethyl acrylate	98%	25g	20,709.00	28.50	24615-84-7
98693	SY54769-500g	2-Carboxyethyl acrylate	98%	500g	74,341.80	257.70	24615-84-7
98694	SY54770-1g	3-Cyanobenzenepropanoic acid	97%	1g	89,505.00	322.50	42287-97-8
98695	SY54770-250mg	3-Cyanobenzenepropanoic acid	97%	250mg	54,334.80	172.20	42287-97-8
98696	SY54771-1g	1-cyclobutylhydrazine hydrochloride	≥95%	1g	35,591.40	92.10	158001-21-9
98697	SY54772-100mg	CHLORIN E6	94%	100mg	81,291.60	287.40	19660-77-6
98698	SY54772-1g	CHLORIN E6	94%	1g	320,112.00	1,308.00	19660-77-6
98699	SY54772-500mg	CHLORIN E6	94%	500mg	210,600.00	840.00	19660-77-6
98700	SY54773-100g	3-Chlorobenzylamine	97%	100g	167,848.20	657.30	4152-90-3
98701	SY54773-1g	3-Chlorobenzylamine	97%	1g	17,550.00	15.00	4152-90-3
98702	SY54773-25g	3-Chlorobenzylamine	97%	25g	59,599.80	194.70	4152-90-3
98703	SY54773-5g	3-Chlorobenzylamine	97%	5g	26,114.40	51.60	4152-90-3
98704	SY54774-1g	Copper(II) formate hydrate	97%	1g	38,048.40	102.60	544-19-4
98705	SY54775-25g	Cesium tungsten oxide	白色	25g	67,953.60	230.40	13587-19-4
98706	SY54775-5g	Cesium tungsten oxide	白色	5g	27,307.80	56.70	13587-19-4
98707	SY54776-100g	Carbinol(Hydroxyl)Terminated Poly Dimethylsiloxanes	MW 1000	100g	156,616.20	609.30	156327-07-0
98708	SY54776-1g	Carbinol(Hydroxyl)Terminated Poly Dimethylsiloxanes	MW 1000	1g	20,709.00	28.50	156327-07-0
98709	SY54776-25g	Carbinol(Hydroxyl)Terminated Poly Dimethylsiloxanes	MW 1000	25g	65,777.40	221.10	156327-07-0
98710	SY54776-5g	Carbinol(Hydroxyl)Terminated Poly Dimethylsiloxanes	MW 1000	5g	29,975.40	68.10	156327-07-0
98711	SY54777-1g	Collagen	Collagen from cow calcaneal tendon,Type I	1g	27,378.00	57.00	9007-34-5

98712	SY54777-5g	Collagen	Collagen from cow calcaneal tendon,Type I	5g	56,370.60	180.90	9007-34-5
98713	SY54778-1g	Cesium metasilicate	99% trace metals basis	1g	29,133.00	64.50	15586-77-3
98714	SY54778-25g	Cesium metasilicate	99% trace metals basis	25g	100,807.20	370.80	15586-77-3
98715	SY54778-5g	Cesium metasilicate	99% trace metals basis	5g	79,817.40	281.10	15586-77-3
98716	SY54779-10g	Cesium trifluoroacetate	99%	10g	66,479.40	224.10	21907-50-6
98717	SY54779-1g	Cesium trifluoroacetate	99%	1g	26,956.80	55.20	21907-50-6
98718	SY54780-100g	Cerium(III) 2-ethylhexanoate solution	49 wt. % in 2-ethylhexanoic acid	100g	54,194.40	171.60	56797-01-4
98719	SY54780-25g	Cerium(III) 2-ethylhexanoate solution	49 wt. % in 2-ethylhexanoic acid	25g	24,710.40	45.60	56797-01-4
98720	SY54781-25g	Canada balsam	BR	25g	28,501.20	61.80	8007-47-4
98721	SY54781-5g	Canada balsam	BR	5g	18,954.00	21.00	8007-47-4
98722	SY54782-100g	Chloridazon	≥95 %	100g	106,212.60	393.90	1698-60-8
98723	SY54782-25g	Chloridazon	≥95 %	25g	40,084.20	111.30	1698-60-8
98724	SY54782-5g	Chloridazon	≥95 %	5g	20,147.40	26.10	1698-60-8
98725	SY54783-100mg	Carbonyl cyanide 3-chlorophenylhydrazone	98%	100mg	34,187.40	86.10	555-60-2
98726	SY54783-1g	Carbonyl cyanide 3-chlorophenylhydrazone	98%	1g	126,289.80	479.70	555-60-2
98727	SY54783-500mg	Carbonyl cyanide 3-chlorophenylhydrazone	98%	500mg	68,796.00	234.00	555-60-2
98728	SY54784-10g	1-Chloro-3, 5-dimethoxybenzene	97%	10g	53,703.00	169.50	7051-16-3
98729	SY54784-1g	1-Chloro-3, 5-dimethoxybenzene	97%	1g	25,482.60	48.90	7051-16-3
98730	SY54785-1g	Chloromethyl Acetate	95%	1g	21,200.40	30.60	625-56-9
98731	SY54785-25g	Chloromethyl Acetate	95%	25g	119,199.60	449.40	625-56-9
98732	SY54785-5g	Chloromethyl Acetate	95%	5g	39,663.00	109.50	625-56-9
98733	SY54786-100mg	Cy7	>97%	100mg	505,369.80	2,099.70	943298-08-6
98734	SY54786-25mg	Cy7	>97%	25mg	294,769.80	1,199.70	943298-08-6
98735	SY54786-5mg	Cy7	>97%	5mg	134,503.20	514.80	943298-08-6
98736	SY54787-100mg	Sulfo-Cyanine3 carboxylic acid	>97%	100mg	245,629.80	989.70	146368-13-0
98737	SY54787-10mg	Sulfo-Cyanine3 carboxylic acid	>97%	10mg	153,597.60	596.40	146368-13-0
98738	SY54787-25mg	Sulfo-Cyanine3 carboxylic acid	>97%	25mg	93,015.00	337.50	146368-13-0
98739	SY54787-5mg	Sulfo-Cyanine3 carboxylic acid	>97%	5mg	33,625.80	83.70	146368-13-0
98740	SY54788-100mg	2-Chloro-3-iodo-5-methylpyridine	97%	100mg	76,026.60	264.90	59782-91-1

98741	SY54788-1g	2-Chloro-3-iodo-5-methylpyridine	97%	1g	244,506.60	984.90	59782-91-1
98742	SY54789-1g	3-(Cyclopentylaminocarbonyl)phenylboronic acid	98%	1g	66,619.80	224.70	850567-24-7
98743	SY54789-200mg	3-(Cyclopentylaminocarbonyl)phenylboronic acid	98%	200mg	31,590.00	75.00	850567-24-7
98744	SY54789-5g	3-(Cyclopentylaminocarbonyl)phenylboronic acid	98%	5g	213,548.40	852.60	850567-24-7
98745	SY54790-1g	5-Chloro-2-(chloromethyl)pyridine	97%	1g	102,983.40	380.10	10177-24-9
98746	SY54790-200mg	5-Chloro-2-(chloromethyl)pyridine	97%	200mg	37,276.20	99.30	10177-24-9
98747	SY54791-100g	Coumarin-3-carboxylic acid	97%	100g	75,535.20	262.80	531-81-7
98748	SY54791-25g	Coumarin-3-carboxylic acid	97%	25g	33,415.20	82.80	531-81-7
98749	SY54791-500g	Coumarin-3-carboxylic acid	97%	500g	199,368.00	792.00	531-81-7
98750	SY54791-5g	Coumarin-3-carboxylic acid	97%	5g	20,077.20	25.80	531-81-7
98751	SY54792-5g	2-Chloroethyl Chloromethyl Ether	≥95%	5g	49,069.80	149.70	1462-33-5
98752	SY54793-1g	Co(II)(5, 10, 15, 20-tetra-(p-chlorophenyl)porphyrin)	95%	1g	81,291.60	287.40	55915-17-8
98753	SY54793-250mg	Co(II)(5, 10, 15, 20-tetra-(p-chlorophenyl)porphyrin)	95%	250mg	36,433.80	95.70	55915-17-8
98754	SY54793-5g	Co(II)(5, 10, 15, 20-tetra-(p-chlorophenyl)porphyrin)	95%	5g	229,694.40	921.60	55915-17-8
98755	SY54794-1g	Cobalt tetramethoxyphenylporphyrin	97%	1g	54,405.00	172.50	28903-71-1
98756	SY54794-250mg	Cobalt tetramethoxyphenylporphyrin	97%	250mg	27,378.00	57.00	28903-71-1
98757	SY54795-100mg	1-(4-Carboxyphenyl)-1, 2, 2-triphenylethene	97%	100mg	25,903.80	50.70	197153-87-0
98758	SY54795-1g	1-(4-Carboxyphenyl)-1, 2, 2-triphenylethene	97%	1g	72,937.80	251.70	197153-87-0
98759	SY54796-100g	Calcium lactate	98%	100g	28,711.80	62.70	814-80-2
98760	SY54796-2.5kg	Calcium lactate	98%	2.5kg	250,965.00	1,012.50	814-80-2
98761	SY54796-25g	Calcium lactate	98%	25g	19,936.80	25.20	814-80-2
98762	SY54796-500g	Calcium lactate	98%	500g	54,334.80	172.20	814-80-2
98763	SY54796-5g	Calcium lactate	98%	5g	16,286.40	9.60	814-80-2
98764	SY54797-100g	1-CarboxyMethyl-3-MethyliMidazoliuM chloride	98%	100g	57,072.60	183.90	700370-07-6
98765	SY54797-1g	1-CarboxyMethyl-3-MethyliMidazoliuM chloride	98%	1g	16,075.80	8.70	700370-07-6
98766	SY54797-25g	1-CarboxyMethyl-3-MethyliMidazoliuM chloride	98%	25g	26,676.00	54.00	700370-07-6
98767	SY54797-5g	1-CarboxyMethyl-3-MethyliMidazoliuM chloride	98%	5g	17,550.00	15.00	700370-07-6
98768	SY54798-1g	Cyclopentyl isothiocyanate	98%	1g	27,448.20	57.30	33522-03-1
98769	SY54798-25g	Cyclopentyl isothiocyanate	98%	25g	190,522.80	754.20	33522-03-1
98770	SY54798-5g	Cyclopentyl isothiocyanate	98%	5g	60,372.00	198.00	33522-03-1
98771	SY54799-100g	2-Cyano-N, N-diethylacetamide	98%	100g	28,080.00	60.00	26391-06-0
98772	SY54799-25g	2-Cyano-N, N-diethylacetamide	98%	25g	18,603.00	19.50	26391-06-0
98773	SY54799-500g	2-Cyano-N, N-diethylacetamide	98%	500g	70,410.60	240.90	26391-06-0
98774	SY54800-100g	2-Chloro-5-(trichloromethyl)pyridine	98%	100g	95,963.40	350.10	69045-78-9

98775	SY54800-1g	2-Chloro-5-(trichloromethyl)pyridine	98%	1g	18,181.80	17.70	69045-78-9
98776	SY54800-250g	2-Chloro-5-(trichloromethyl)pyridine	98%	250g	186,591.60	737.40	69045-78-9
98777	SY54800-25g	2-Chloro-5-(trichloromethyl)pyridine	98%	25g	42,611.40	122.10	69045-78-9
98778	SY54800-5g	2-Chloro-5-(trichloromethyl)pyridine	98%	5g	22,674.60	36.90	69045-78-9
98779	SY54801-25g	2-((6-Chloro-3-methyl-2, 4-dioxo-3, 4-dihydropyrimidin-1(2H)-yl)methyl)benzonitrile	98%	25g	46,402.20	138.30	865758-96-9
98780	SY54802-1g	o-Carborane	98%	1g	61,074.00	201.00	16872-09-6
98781	SY54802-200mg	o-Carborane	98%	200mg	27,378.00	57.00	16872-09-6
98782	SY54803-1g	4'-Chloro-Biphenyl-2-Ylamine	≥98%	1g	49,069.80	149.70	1204-44-0
98783	SY54803-200mg	4'-Chloro-Biphenyl-2-Ylamine	≥98%	200mg	25,623.00	49.50	1204-44-0
98784	SY54803-5g	4'-Chloro-Biphenyl-2-Ylamine	≥98%	5g	127,764.00	486.00	1204-44-0
98785	SY54804-100g	5-(4-Chlorobutyl)-1-Cyclohexanyl Tetrazole	≥98%	100g	122,850.00	465.00	73963-42-5
98786	SY54804-25g	5-(4-Chlorobutyl)-1-Cyclohexanyl Tetrazole	≥98%	25g	46,893.60	140.40	73963-42-5
98787	SY54804-5g	5-(4-Chlorobutyl)-1-Cyclohexanyl Tetrazole	≥98%	5g	21,832.20	33.30	73963-42-5
98788	SY54805-1g	Cilastatin	98%	1g	74,131.20	256.80	82009-34-5
98789	SY54805-200mg	Cilastatin	98%	200mg	33,976.80	85.20	82009-34-5
98790	SY54806-100g	4-Chloro-2-nitrophenol	98%	100g	24,570.00	45.00	89-64-5
98791	SY54806-25g	4-Chloro-2-nitrophenol	98%	25g	17,550.00	15.00	89-64-5
98792	SY54806-500g	4-Chloro-2-nitrophenol	98%	500g	50,193.00	154.50	89-64-5
98793	SY54807-1g	2-Chlorobenzohydrazide	≥98%	1g	18,813.60	20.40	5814-05-1
98794	SY54807-25g	2-Chlorobenzohydrazide	≥98%	25g	75,605.40	263.10	5814-05-1
98795	SY54807-5g	2-Chlorobenzohydrazide	≥98%	5g	32,713.20	79.80	5814-05-1
98796	SY54808-5g	5-Chlorobenzimidazole	97%	5g	41,558.40	117.60	4887-82-5
98797	SY54809-5ml	1, 3-Cyclohexanediamine (cis-andtrans- mixture)	95%	5ml	66,479.40	224.10	3385-21-5
98798	SY54810-1g	4-Chlorophenylacetyl Chloride	98%	1g	17,901.00	16.50	25026-34-0
98799	SY54810-25g	4-Chlorophenylacetyl Chloride	98%	25g	70,480.80	241.20	25026-34-0
98800	SY54810-5g	4-Chlorophenylacetyl Chloride	98%	5g	27,939.60	59.40	25026-34-0
98801	SY54811-100g	Calcium Dobesilate Monohydrate	99%	100g	33,836.40	84.60	20123-80-2
98802	SY54811-25g	Calcium Dobesilate Monohydrate	99%	25g	20,638.80	28.20	20123-80-2
98803	SY54812-1g	Chelidamic acid monohydrate	98%	1g	16,707.60	11.40	199926-39-1
98804	SY54812-25g	Chelidamic acid monohydrate	98%	25g	53,141.40	167.10	199926-39-1
98805	SY54812-5g	Chelidamic acid monohydrate	98%	5g	24,991.20	46.80	199926-39-1
98806	SY54813-100g	(1α, 3α, 5α)-1, 3, 5-Cyclohexanetricarboxylic Acid	98%	100g	138,715.20	532.80	16526-68-4
98807	SY54813-1g	(1α, 3α, 5α)-1, 3, 5-Cyclohexanetricarboxylic Acid	98%	1g	16,637.40	11.10	16526-68-4
98808	SY54813-25g	(1α, 3α, 5α)-1, 3, 5-Cyclohexanetricarboxylic Acid	98%	25g	47,314.80	142.20	16526-68-4

98809	SY54813-5g	(1α, 3α, 5α)-1, 3, 5-Cyclohexanetricarboxylic Acid	98%	5g	20,919.60	29.40	16526-68-4
98810	SY54814-1g	9-Cyanoanthracene	98%	1g	21,130.20	30.30	1210-12-4
98811	SY54814-5g	9-Cyanoanthracene	98%	5g	36,293.40	95.10	1210-12-4
98812	SY54815-100g	3-Chlorophthalic Anhydride	95%	100g	35,310.60	90.90	117-21-5
98813	SY54815-25g	3-Chlorophthalic Anhydride	95%	25g	20,919.60	29.40	117-21-5
98814	SY54815-5g	3-Chlorophthalic Anhydride	95%	5g	17,620.20	15.30	117-21-5
98815	SY54816-100g	4-Chloro-3-Ethylphenol	≥98%	100g	115,408.80	433.20	14143-32-9
98816	SY54816-25g	4-Chloro-3-Ethylphenol	≥98%	25g	42,260.40	120.60	14143-32-9
98817	SY54816-5g	4-Chloro-3-Ethylphenol	≥98%	5g	22,534.20	36.30	14143-32-9
98818	SY54817-1g	Cyclohexane-d12	(D,99.9%)	1g	49,069.80	149.70	1735-17-7
98819	SY54818-100ml	Copper Methane Sulfonate	36 wt. % in H2O	100ml	49,912.20	153.30	54253-62-2
98820	SY54818-25ml	Copper Methane Sulfonate	36 wt. % in H2O	25ml	28,852.20	63.30	54253-62-2
98821	SY54818-500ml	Copper Methane Sulfonate	36 wt. % in H2O	500ml	109,722.60	408.90	54253-62-2
98822	SY54818-5ml	Copper Methane Sulfonate	36 wt. % in H2O	5ml	19,936.80	25.20	54253-62-2
98823	SY54819-5ml	Cis-2-Hexen-1-OL	≥92%	5ml	29,484.00	66.00	928-94-9
98824	SY54820-100g	1, 2-Cyclohexanedicarboximide	≥98%	100g	27,167.40	56.10	7506-66-3
98825	SY54820-25g	1, 2-Cyclohexanedicarboximide	≥98%	25g	23,446.80	40.20	7506-66-3
98826	SY54820-500g	1, 2-Cyclohexanedicarboximide	≥98%	500g	52,579.80	164.70	7506-66-3
98827	SY54820-5g	1, 2-Cyclohexanedicarboximide	≥98%	5g	20,919.60	29.40	7506-66-3
98828	SY54821-100g	Cyclohexanamine carbonate	≥98%	100g	26,184.60	51.90	34066-58-5
98829	SY54821-25g	Cyclohexanamine carbonate	≥98%	25g	17,760.60	15.90	34066-58-5
98830	SY54821-500g	Cyclohexanamine carbonate	≥98%	500g	67,111.20	226.80	34066-58-5
98831	SY54822-25g	Citronellyl isobutyrate	≥92%	25g	37,135.80	98.70	97-89-2
98832	SY54823-1g	1, 2-Cyclohexanediol	98%(cis- and trans- mixture)	1g	16,567.20	10.80	931-17-9
98833	SY54823-25g	1, 2-Cyclohexanediol	98%(cis- and trans- mixture)	25g	47,595.60	143.40	931-17-9
98834	SY54823-5g	1, 2-Cyclohexanediol	98%(cis- and trans- mixture)	5g	24,359.40	44.10	931-17-9
98835	SY54824-1g	Cyclopentadienyliron Dicarbonyl Dimer	≥98%	1g	20,709.00	28.50	12154-95-9
98836	SY54824-25g	Cyclopentadienyliron Dicarbonyl Dimer	≥98%	25g	116,391.60	437.40	12154-95-9
98837	SY54824-5g	Cyclopentadienyliron Dicarbonyl Dimer	≥98%	5g	40,575.60	113.40	12154-95-9
98838	SY54825-5g	(r)-3-Cyano-2-Hydroxy-n, n, n-Trimethyl-1-Propanaminium Chloride	≥98%	5g	19,445.40	23.10	2788-28-5
98839	SY54826-100g	2'-Chloroacetanilide	≥98%	100g	43,524.00	126.00	533-17-5
98840	SY54826-25g	2'-Chloroacetanilide	≥98%	25g	25,201.80	47.70	533-17-5
98841	SY54826-500g	2'-Chloroacetanilide	≥98%	500g	105,019.20	388.80	533-17-5
98842	SY54826-5g	2'-Chloroacetanilide	≥98%	5g	17,760.60	15.90	533-17-5
98843	SY54827-1g	3-Chlorothiophene-2-Carboxylic Acid	≥98%	1g	33,064.20	81.30	59337-89-2
98844	SY54827-25g	3-Chlorothiophene-2-Carboxylic Acid	≥98%	25g	104,457.60	386.40	59337-89-2
98845	SY54827-5g	3-Chlorothiophene-2-Carboxylic Acid	≥98%	5g	55,036.80	175.20	59337-89-2

98846	SY54828-100g	Capryloyl Salicylic Acid	≥98%	100g	32,081.40	77.10	78418-01-6
98847	SY54828-25g	Capryloyl Salicylic Acid	≥98%	25g	20,638.80	28.20	78418-01-6
98848	SY54828-500g	Capryloyl Salicylic Acid	≥98%	500g	72,165.60	248.40	78418-01-6
98849	SY54828-5g	Capryloyl Salicylic Acid	≥98%	5g	16,848.00	12.00	78418-01-6
98850	SY54829-100g	Coriander oil	natural	100g	35,661.60	92.40	8008-52-4
98851	SY54829-2.5kg	Coriander oil	natural	2.5kg	212,635.80	848.70	8008-52-4
98852	SY54829-25g	Coriander oil	natural	25g	23,797.80	41.70	8008-52-4
98853	SY54829-500g	Coriander oil	natural	500g	64,233.00	214.50	8008-52-4
98854	SY54829-5g	Coriander oil	natural	5g	16,567.20	10.80	8008-52-4
98855	SY54830-5mg	Ceruletide	>99%	5mg	417,690.00	1,725.00	17650-98-5
98856	SY54831-1mg	Chlorotoxin	>97%	1mg	233,766.00	939.00	163515-35-3
98857	SY54832-100mg	Calcein Blue	99%	100mg	27,378.00	57.00	54375-47-2
98858	SY54832-25mg	Calcein Blue	99%	25mg	18,883.80	20.70	54375-47-2
98859	SY54832-500mg	Calcein Blue	99%	500mg	69,147.00	235.50	54375-47-2
98860	SY54833-10mg	Canthaxanthin	>98%	10mg	182,520.00	720.00	514-78-3
98861	SY54834-1mg	Cucurbitacin E	>99%	1mg	40,856.40	114.60	18444-66-1
98862	SY54835-5mg	Columbamine	98%	5mg	174,166.20	684.30	3621-36-1
98863	SY54836-100g	Cobalt(II) fluoride tetrahydrate	98%	100g	283,327.20	1,150.80	13817-37-3
98864	SY54836-25g	Cobalt(II) fluoride tetrahydrate	98%	25g	119,691.00	451.50	13817-37-3
98865	SY54836-5g	Cobalt(II) fluoride tetrahydrate	98%	5g	47,595.60	143.40	13817-37-3
98866	SY54837-100g	Cupric Sulfate, Basic	98%	100g	21,340.80	31.20	1344-73-6
98867	SY54837-2.5kg	Cupric Sulfate, Basic	98%	2.5kg	96,665.40	353.10	1344-73-6
98868	SY54837-25g	Cupric Sulfate, Basic	98%	25g	16,637.40	11.10	1344-73-6
98869	SY54837-500g	Cupric Sulfate, Basic	98%	500g	38,188.80	103.20	1344-73-6
98870	SY54838-10mg	CTx0294885	>99%	10mg	86,837.40	311.10	1439934-41-4
98871	SY54838-50mg	CTx0294885	>99%	50mg	268,795.80	1,088.70	1439934-41-4
98872	SY54839-10g	(-)-Caryophyllene oxide	95%	10g	91,260.00	330.00	1139-30-6
98873	SY54840-100mg	Carbamazepine 10, 11-Epoxide	97%	100mg	120,393.00	454.50	36507-30-9
98874	SY54840-25mg	Carbamazepine 10, 11-Epoxide	97%	25mg	43,453.80	125.70	36507-30-9
98875	SY54841-20mg	Chicoric Acid	分析标准品	20mg	97,367.40	356.10	6537-80-0
98876	SY54842-1KU	Creatininase/Creatinine Amidohydrolase	29 KD (SDS-PAGE)	1KU	91,540.80	331.20	9025-13-2
98877	SY54843-1g	Cresyl Fast Violet	~70%	1g	35,310.60	90.90	10510-54-0
98878	SY54843-5g	Cresyl Fast Violet	~70%	5g	89,013.60	320.40	10510-54-0
98879	SY54844-100g	Capsanthin	BR	100g	135,064.80	517.20	465-42-9
98880	SY54844-1g	Capsanthin	BR	1g	18,252.00	18.00	465-42-9
98881	SY54844-25g	Capsanthin	BR	25g	44,226.00	129.00	465-42-9
98882	SY54844-5g	Capsanthin	BR	5g	24,710.40	45.60	465-42-9
98883	SY54845-100mg	Cancidas	≥98%	100mg	190,452.60	753.90	179463-17-3
98884	SY54845-20mg	Cancidas	≥98%	20mg	68,796.00	234.00	179463-17-3
98885	SY54846-1g	Clodinafop-propargyl	>97%	1g	22,113.00	34.50	105512-06-9
98886	SY54846-25g	Clodinafop-propargyl	>97%	25g	119,691.00	451.50	105512-06-9
98887	SY54847-1g	Calcium DL-Glycerate Hydrate	≥98%(T)	1g	51,807.60	161.40	67525-74-0
98888	SY54847-200mg	Calcium DL-Glycerate Hydrate	≥98%(T)	200mg	22,674.60	36.90	67525-74-0
98889	SY54847-5g	Calcium DL-Glycerate Hydrate	≥98%(T)	5g	174,938.40	687.60	67525-74-0
98890	SY54848-1g	2-Chloro-1, 3, 2-dioxaphospholane	≥97%	1g	18,252.00	18.00	822-39-9
98891	SY54848-25g	2-Chloro-1, 3, 2-dioxaphospholane	≥97%	25g	60,372.00	198.00	822-39-9
98892	SY54848-5g	2-Chloro-1, 3, 2-dioxaphospholane	≥97%	5g	26,676.00	54.00	822-39-9
98893	SY54849-25g	Calcium Methanesulfonate	≥98%(T)	25g	61,144.20	201.30	58131-47-8

98894	SY54849-5g	Calcium Methanesulfonate	≥98%(T)	5g	27,448.20	57.30	58131-47-8
98895	SY54850-1g	Chlorpromazine	95%	1g	127,764.00	486.00	50-53-3
98896	SY54850-5g	Chlorpromazine	95%	5g	348,262.20	1,428.30	50-53-3
98897	SY54851-100g	Cellulose Acetate Phthalate		100g	63,671.40	212.10	9004-38-0
98898	SY54851-500g	Cellulose Acetate Phthalate		500g	191,786.40	759.60	9004-38-0
98899	SY54852-1mg	5-(6)-Carboxy RhodFluor (Known as SNARF-1, TM of Molecular Probes)	95%	1mg	144,612.00	558.00	126208-12-6
98900	SY54853-100mg	Cycloastragenol	98%	100mg	34,117.20	85.80	78574-94-4
98901	SY54853-500mg	Cycloastragenol	98%	500mg	92,734.20	336.30	78574-94-4
98902	SY54854-1g	Chloromethyl Thiocyanate	≥95%	1g	19,445.40	23.10	3268-79-9
98903	SY54854-5g	Chloromethyl Thiocyanate	≥95%	5g	34,538.40	87.60	3268-79-9
98904	SY54855-1g	2-Chloro-2-phenylacetophenone	≥98%	1g	20,007.00	25.50	447-31-4
98905	SY54855-5g	2-Chloro-2-phenylacetophenone	≥98%	5g	36,433.80	95.70	447-31-4
98906	SY54856-1g	Chloranilic Acid Sodium Salt Hydrate	≥95%	1g	21,621.60	32.40	36275-66-8
98907	SY54856-5g	Chloranilic Acid Sodium Salt Hydrate	≥95%	5g	36,714.60	96.90	36275-66-8
98908	SY54857-1ml	1-Cyclopropylethanol	≥98%	1ml	18,743.40	20.10	765-42-4
98909	SY54857-25ml	1-Cyclopropylethanol	≥98%	25ml	76,237.20	265.80	765-42-4
98910	SY54858-1g	3-(Carbobenzoxyamino)-1-propanol	≥98%	1g	21,340.80	31.20	34637-22-4
98911	SY54858-5g	3-(Carbobenzoxyamino)-1-propanol	≥98%	5g	35,591.40	92.10	34637-22-4
98912	SY54859-1g	Cyclopentadecanone	≥98%	1g	20,498.40	27.60	502-72-7
98913	SY54859-25g	Cyclopentadecanone	≥98%	25g	86,837.40	311.10	502-72-7
98914	SY54859-5g	Cyclopentadecanone	≥98%	5g	33,836.40	84.60	502-72-7
98915	SY54860-100ml	Croton Oil	≥95%	100ml	206,809.20	823.80	8001-28-3
98916	SY54860-1ml	Croton Oil	≥95%	1ml	22,674.60	36.90	8001-28-3
98917	SY54860-25ml	Croton Oil	≥95%	25ml	87,328.80	313.20	8001-28-3
98918	SY54860-5ml	Croton Oil	≥95%	5ml	40,084.20	111.30	8001-28-3
98919	SY54861-1g	2-Chloropropiophenone	≥95%	1g	18,603.00	19.50	6084-17-9
98920	SY54861-25g	2-Chloropropiophenone	≥95%	25g	68,796.00	234.00	6084-17-9
98921	SY54861-5g	2-Chloropropiophenone	≥95%	5g	27,448.20	57.30	6084-17-9
98922	SY54862-1g	3-(Chloromethyl)-3-methyloxetane	≥98%	1g	19,796.40	24.60	822-48-0
98923	SY54862-5g	3-(Chloromethyl)-3-methyloxetane	≥98%	5g	31,519.80	74.70	822-48-0
98924	SY54863-1g	8-Chloro-5, 6-dihydro-11H-benzo[5, 6]cyclohepta[1, 2-b]pyridin-11-one	≥98%	1g	22,674.60	36.90	31251-41-9
98925	SY54863-5g	8-Chloro-5, 6-dihydro-11H-benzo[5, 6]cyclohepta[1, 2-b]pyridin-11-one	≥98%	5g	42,190.20	120.30	31251-41-9
98926	SY54864-1g	Cyclopentyltrimethoxysilane	≥96%	1g	20,217.60	26.40	143487-47-2
98927	SY54864-25g	Cyclopentyltrimethoxysilane	≥96%	25g	65,777.40	221.10	143487-47-2
98928	SY54864-5g	Cyclopentyltrimethoxysilane	≥96%	5g	31,730.40	75.60	143487-47-2
98929	SY54865-1ml	Chlorotrihexylsilane	≥95%	1ml	23,306.40	39.60	3634-67-1
98930	SY54865-25ml	Chlorotrihexylsilane	≥95%	25ml	113,513.40	425.10	3634-67-1
98931	SY54865-5ml	Chlorotrihexylsilane	≥95%	5ml	47,174.40	141.60	3634-67-1
98932	SY54866-1g	2-Cyclohexylphenol	≥97%	1g	31,730.40	75.60	119-42-6
98933	SY54866-25g	2-Cyclohexylphenol	≥97%	25g	250,965.00	1,012.50	119-42-6
98934	SY54866-5g	2-Cyclohexylphenol	≥97%	5g	73,288.80	253.20	119-42-6
98935	SY54867-1g	Copper PAN	≥95%	1g	33,415.20	82.80	23299-85-6
98936	SY54867-5g	Copper PAN	≥95%	5g	94,770.00	345.00	23299-85-6
98937	SY54868-1g	2-Chloronaphthalene	≥98%	1g	33,485.40	83.10	91-58-7

98938	SY54868-5g	2-Chloronaphthalene	≥98%	5g	89,013.60	320.40	91-58-7
98939	SY54869-1g	2-Chlorohexane	≥98%	1g	35,100.00	90.00	638-28-8
98940	SY54869-5g	2-Chlorohexane	≥98%	5g	86,065.20	307.80	638-28-8
98941	SY54870-1g	Carminic Acid (Natural dye)	≥85%	1g	40,716.00	114.00	1260-17-9
98942	SY54870-5g	Carminic Acid (Natural dye)	≥85%	5g	112,951.80	422.70	1260-17-9
98943	SY54871-100g	4-Chlorophenoxyacetyl Chloride	≥98%	100g	127,272.60	483.90	4122-68-3
98944	SY54871-1g	4-Chlorophenoxyacetyl Chloride	≥98%	1g	17,550.00	15.00	4122-68-3
98945	SY54871-25g	4-Chlorophenoxyacetyl Chloride	≥98%	25g	55,036.80	175.20	4122-68-3
98946	SY54871-5g	4-Chlorophenoxyacetyl Chloride	≥98%	5g	24,710.40	45.60	4122-68-3
98947	SY54872-100ml	(+)-3-Carene	≥90%	100ml	26,676.00	54.00	498-15-7
98948	SY54872-25ml	(+)-3-Carene	≥90%	25ml	18,462.60	18.90	498-15-7
98949	SY54873-100g	Cholesterol Pelargonate	≥93%	100g	67,883.40	230.10	1182-66-7
98950	SY54873-25g	Cholesterol Pelargonate	≥93%	25g	37,767.60	101.40	1182-66-7
98951	SY54873-5g	Cholesterol Pelargonate	≥93%	5g	20,638.80	28.20	1182-66-7
98952	SY54874-1g	Carboxymethyldextran Sodium Salt (Mw≈ 40000)	Mw≈40,000	1g	46,893.60	140.40	39422-83-8
98953	SY54874-200mg	Carboxymethyldextran Sodium Salt (Mw≈ 40000)	Mw≈40,000	200mg	24,289.20	43.80	39422-83-8
98954	SY54875-1g	Cesium Lead Triiodide	≥98%,低含水量	1g	61,074.00	201.00	18041-25-3
98955	SY54875-200mg	Cesium Lead Triiodide	≥98%,低含水量	200mg	27,237.60	56.40	18041-25-3
98956	SY54876-1g	Cesium Lead Tribromide	≥98%,低含水量	1g	65,005.20	217.80	15243-48-8
98957	SY54877-1g	Cyclopentadienyltitanium(IV) Trichloride	≥98%	1g	49,631.40	152.10	1270-98-0
98958	SY54877-200mg	Cyclopentadienyltitanium(IV) Trichloride	≥98%	200mg	25,903.80	50.70	1270-98-0
98959	SY54877-5g	Cyclopentadienyltitanium(IV) Trichloride	≥98%	5g	164,057.40	641.10	1270-98-0
98960	SY54878-1g	Calcein	异构体混合物	1g	57,423.60	185.40	154071-48-4
98961	SY54878-200mg	Calcein	异构体混合物	200mg	31,730.40	75.60	154071-48-4
98962	SY54879-1g	Chlorodimethyl(3, 3, 4, 4, 5, 5, 6, 6, 7, 7, 8, 8, 8-tridecafluoro-n-octyl)silane	≥94%	1g	47,595.60	143.40	102488-47-1
98963	SY54879-200mg	Chlorodimethyl(3, 3, 4, 4, 5, 5, 6, 6, 7, 7, 8, 8, 8-tridecafluoro-n-octyl)silane	≥94%	200mg	26,044.20	51.30	102488-47-1
98964	SY54880-200mg	4-Carbethoxy-5-methylresorcinol	≥98%	200mg	26,254.80	52.20	2524-37-0
98965	SY54881-1g	Carbazole-9-carbonyl Chloride	≥98%	1g	61,916.40	204.60	73500-82-0
98966	SY54881-200mg	Carbazole-9-carbonyl Chloride	≥98%	200mg	30,256.20	69.30	73500-82-0
98967	SY54882-1g	Calcium(II) Bis(trifluoromethanesulfonyl)imide	≥97%	1g	72,306.00	249.00	165324-09-4
98968	SY54882-200mg	Calcium(II) Bis(trifluoromethanesulfonyl)imide	≥97%	200mg	35,100.00	90.00	165324-09-4
98969	SY54883-1g	2-(4-Chlorophenyl)-2-propanol	≥98%	1g	91,962.00	333.00	1989-25-9
98970	SY54883-200mg	2-(4-Chlorophenyl)-2-propanol	≥98%	200mg	40,014.00	111.00	1989-25-9

98971	SY54884-100g	Chloropentafluorobenzene	≥98%	100g	94,840.20	345.30	344-07-0
98972	SY54884-1g	Chloropentafluorobenzene	≥98%	1g	17,128.80	13.20	344-07-0
98973	SY54884-25g	Chloropentafluorobenzene	≥98%	25g	36,855.00	97.50	344-07-0
98974	SY54884-5g	Chloropentafluorobenzene	≥98%	5g	20,709.00	28.50	344-07-0
98975	SY54885-100mg	6-Chloro-3-indolyl β-D-Galactopyranoside	≥98%	100mg	114,917.40	431.10	138182-21-5
98976	SY54885-20mg	6-Chloro-3-indolyl β-D-Galactopyranoside	≥98%	20mg	50,614.20	156.30	138182-21-5
98977	SY54885-500mg	6-Chloro-3-indolyl β-D-Galactopyranoside	≥98%	500mg	373,113.00	1,534.50	138182-21-5
98978	SY54886-250mg	Clobetasone Butyrate	≥98%	250mg	113,794.20	426.30	25122-57-0
98979	SY54886-50mg	Clobetasone Butyrate	≥98%	50mg	43,453.80	125.70	25122-57-0
98980	SY54887-5g	Cinchonine Hydrochloride Hydrate	80%	5g	38,329.20	103.80	206986-88-1
98981	SY54888-5ml	Crotyl Bromide	83%	5ml	40,856.40	114.60	4784-77-4
98982	SY54889-1g	Carbazole Potassium Salt	90%	1g	22,534.20	36.30	6033-87-0
98983	SY54889-5g	Carbazole Potassium Salt	90%	5g	48,438.00	147.00	6033-87-0
98984	SY54890-200ul	alpha-Caryophyllene	93%	200ul	47,595.60	143.40	6753-98-6
98985	SY54891-1g	Cholesterol Phenylacetate	94%	1g	35,451.00	91.50	33998-26-4
98986	SY54892-10mg	Chlorobis(ethylene)iridium(I) Dimer	95%	10mg	51,807.60	161.40	39722-81-1
98987	SY54893-1g	4-Cyano-2, 2, 6, 6-tetramethylpiperidine 1-Oxyl Free Radical	95%	1g	134,011.80	512.70	38078-71-6
98988	SY54893-200mg	4-Cyano-2, 2, 6, 6-tetramethylpiperidine 1-Oxyl Free Radical	95%	200mg	48,789.00	148.50	38078-71-6
98989	SY54894-25g	4-(4-Chlorobenzyl)pyridine	95%	25g	28,571.40	62.10	4409-11-4
98990	SY54894-5g	4-(4-Chlorobenzyl)pyridine	95%	5g	19,164.60	21.90	4409-11-4
98991	SY54895-5ml	Citronellic Acid	95%	5ml	32,783.40	80.10	502-47-6
98992	SY54896-1g	α-Cyclohexylphenylacetic Acid	95%	1g	31,379.40	74.10	3894-09-5
98993	SY54896-200mg	α-Cyclohexylphenylacetic Acid	95%	200mg	19,305.00	22.50	3894-09-5
98994	SY54896-5g	α-Cyclohexylphenylacetic Acid	95%	5g	73,359.00	253.50	3894-09-5
98995	SY54897-1g	4-Cyano-trans-stilbene	96%	1g	71,323.20	244.80	13041-79-7
98996	SY54897-200mg	4-Cyano-trans-stilbene	96%	200mg	35,240.40	90.60	13041-79-7
98997	SY54898-100g	4-(2-Chloroethyl)anisole	96%	100g	135,907.20	520.80	18217-00-0
98998	SY54898-25g	4-(2-Chloroethyl)anisole	96%	25g	66,619.80	224.70	18217-00-0
98999	SY54898-5g	4-(2-Chloroethyl)anisole	96%	5g	27,378.00	57.00	18217-00-0
99000	SY54899-200mg	Copper(II) Bis(trifluoromethanesulfonyl)imide	96%	200mg	25,201.80	47.70	162715-14-2
99001	SY54900-200mg	Crystal Violet Nonahydrate	97%	200mg	23,868.00	42.00	60662-33-1
99002	SY54901-1g	3-(Carboxymethyl)benzothiazolium Bromide	97%	1g	19,936.80	25.20	74385-09-4
99003	SY54901-5g	3-(Carboxymethyl)benzothiazolium Bromide	97%	5g	30,607.20	70.80	74385-09-4
99004	SY54902-1ml	10-Chloro-3-decyne	97%	1ml	27,027.00	55.50	18295-64-2
99005	SY54902-5ml	10-Chloro-3-decyne	97%	5ml	65,847.60	221.40	18295-64-2
99006	SY54903-1g	2-Cyclohexylcyclohexanone	97%	1g	28,150.20	60.30	90-42-6
99007	SY54903-5g	2-Cyclohexylcyclohexanone	97%	5g	67,813.20	229.80	90-42-6
99008	SY54904-1g	1, 2, 3, 4, 5, 6-Cyclohexanehexacarboxylic Acid Monohydrate	97%	1g	19,305.00	22.50	2216-84-4
99009	SY54904-5g	1, 2, 3, 4, 5, 6-Cyclohexanehexacarboxylic Acid Monohydrate	97%	5g	33,415.20	82.80	2216-84-4

99010	SY54905-200mg	3-Chloro-3'-methoxystilbene	97%	200mg	38,048.40	102.60	164220-45-5
99011	SY54906-1g	4-Cyanobenzamide	97%	1g	107,616.60	399.90	3034-34-2
99012	SY54906-200mg	4-Cyanobenzamide	97%	200mg	37,978.20	102.30	3034-34-2
99013	SY54907-1g	6-Chloro-4-hydroxycoumarin	97%	1g	49,631.40	152.10	19484-57-2
99014	SY54907-200mg	6-Chloro-4-hydroxycoumarin	97%	200mg	23,587.20	40.80	19484-57-2
99015	SY54908-1g	alpha-Cyanocinnamic Acid	98%	1g	19,866.60	24.90	1011-92-3
99016	SY54908-25g	alpha-Cyanocinnamic Acid	98%	25g	101,509.20	373.80	1011-92-3
99017	SY54908-5g	alpha-Cyanocinnamic Acid	98%	5g	35,591.40	92.10	1011-92-3
99018	SY54909-1mg	CLA	98%	1mg	30,888.00	72.00	19953-58-3
99019	SY54909-5mg	CLA	98%	5mg	94,910.40	345.60	19953-58-3
99020	SY54910-10mg	5-(4-Carboxyphenyl)-10, 15, 20-triphenylporphyrin	98%	10mg	85,363.20	304.80	95051-10-8
99021	SY54910-25mg	5-(4-Carboxyphenyl)-10, 15, 20-triphenylporphyrin	98%	25mg	143,910.00	555.00	95051-10-8
99022	SY54911-1g	4-Chromanol	98%	1g	42,120.00	120.00	1481-93-2
99023	SY54911-200mg	4-Chromanol	98%	200mg	23,517.00	40.50	1481-93-2
99024	SY54911-5g	4-Chromanol	98%	5g	164,127.60	641.40	1481-93-2
99025	SY54912-1g	4-Chloro-5'-phenyl-1, 1':3', 1''-terphenyl	98%	1g	40,856.40	114.60	116941-51-6
99026	SY54912-200mg	4-Chloro-5'-phenyl-1, 1':3', 1''-terphenyl	98%	200mg	20,709.00	28.50	116941-51-6
99027	SY54913-25g	3-Chlorobenzamide	98%	25g	72,657.00	250.50	618-48-4
99028	SY54913-5g	3-Chlorobenzamide	98%	5g	33,976.80	85.20	618-48-4
99029	SY54914-1g	Cyclooctanol	98%	1g	18,603.00	19.50	696-71-9
99030	SY54914-25g	Cyclooctanol	98%	25g	62,267.40	206.10	696-71-9
99031	SY54914-5g	Cyclooctanol	98%	5g	27,237.60	56.40	696-71-9
99032	SY54915-5g	1-(2-Cyanoethyl)-2-undecylimidazole	98%	5g	20,568.60	27.90	23996-16-9
99033	SY54916-25g	6-Chloro-2, 4-dinitroaniline	98%	25g	27,378.00	57.00	3531-19-9
99034	SY54916-5g	6-Chloro-2, 4-dinitroaniline	98%	5g	19,164.60	21.90	3531-19-9
99035	SY54917-1g	Cholesteryl Bromide	98%	1g	34,117.20	85.80	516-91-6
99036	SY54917-5g	Cholesteryl Bromide	98%	5g	107,827.20	400.80	516-91-6
99037	SY54918-1g	Crotonamide	98%	1g	22,113.00	34.50	23350-58-5
99038	SY54918-5g	Crotonamide	98%	5g	46,261.80	137.70	23350-58-5
99039	SY54919-1g	Choline Bromide	98%	1g	20,217.60	26.40	1927-06-6
99040	SY54919-25g	Choline Bromide	98%	25g	88,171.20	316.80	1927-06-6
99041	SY54919-5g	Choline Bromide	98%	5g	33,415.20	82.80	1927-06-6
99042	SY54920-100g	2-Chloro-5-nitrobenzoyl Chloride	98%	100g	148,683.60	575.40	25784-91-2
99043	SY54920-25g	2-Chloro-5-nitrobenzoyl Chloride	98%	25g	50,965.20	157.80	25784-91-2
99044	SY54920-5g	2-Chloro-5-nitrobenzoyl Chloride	98%	5g	26,325.00	52.50	25784-91-2
99045	SY54921-25ml	Cyclooctylamine	98%	25ml	127,764.00	486.00	5452-37-9
99046	SY54921-5ml	Cyclooctylamine	98%	5ml	38,329.20	103.80	5452-37-9
99047	SY54922-100g	3'-Chloroacetanilide	98%	100g	88,592.40	318.60	588-07-8
99048	SY54922-25g	3'-Chloroacetanilide	98%	25g	37,557.00	100.50	588-07-8
99049	SY54922-5g	3'-Chloroacetanilide	98%	5g	20,498.40	27.60	588-07-8
99050	SY54923-1g	5-Chloro-2-hydroxybenzophenone	98%	1g	19,936.80	25.20	85-19-8
99051	SY54923-5g	5-Chloro-2-hydroxybenzophenone	98%	5g	34,749.00	88.50	85-19-8
99052	SY54924-1g	4-Chloro-4'-hydroxybiphenyl	98%	1g	80,659.80	284.70	28034-99-3

99053	SY54924-200mg	4-Chloro-4'-hydroxybiphenyl	98%	200mg	30,817.80	71.70	28034-99-3
99054	SY54925-1g	1-Chloro-4-propylbenzene	98%	1g	38,118.60	102.90	52944-34-0
99055	SY54926-1g	1, 2, 3, 4-Cyclobutanetetracarboxylic Acid	98%	1g	74,622.60	258.90	53159-92-5
99056	SY54926-200mg	1, 2, 3, 4-Cyclobutanetetracarboxylic Acid	98%	200mg	28,360.80	61.20	53159-92-5
99057	SY54927-1g	Cyclopentyl Isocyanide	98%	1g	182,449.80	719.70	68498-54-4
99058	SY54927-200mg	Cyclopentyl Isocyanide	98%	200mg	72,165.60	248.40	68498-54-4
99059	SY54928-1g	6-Chloro-2-methylquinoline	98%	1g	28,571.40	62.10	92-46-6
99060	SY54929-100g	4'-Chlorochalcone	98%	100g	127,062.00	483.00	956-02-5
99061	SY54929-1g	4'-Chlorochalcone	98%	1g	17,409.60	14.40	956-02-5
99062	SY54929-25g	4'-Chlorochalcone	98%	25g	45,138.60	132.90	956-02-5
99063	SY54929-5g	4'-Chlorochalcone	98%	5g	24,640.20	45.30	956-02-5
99064	SY54930-200mg	Cyclohexanemethylamine Hydroiodide	98%	200mg	24,078.60	42.90	2153504-15-3
99065	SY54931-500ul	m-Cymene	99%	500ul	180,203.40	710.10	535-77-3
99066	SY54932-1g	4-Chlorophenetole	99%	1g	20,428.20	27.30	622-61-7
99067	SY54932-25g	4-Chlorophenetole	99%	25g	73,780.20	255.30	622-61-7
99068	SY54932-5g	4-Chlorophenetole	99%	5g	36,153.00	94.50	622-61-7
99069	SY54933-100ul	o-Cymene	99%	100ul	119,199.60	449.40	527-84-4
99070	SY54934-25ml	1, 3-Cyclooctadiene	95%,含稳定剂TBC	25ml	64,303.20	214.80	1700-10-3
99071	SY54934-5ml	1, 3-Cyclooctadiene	95%,含稳定剂TBC	5ml	27,378.00	57.00	1700-10-3
99072	SY54935-25g	Cyclododecene	95%,顺反异构体混和物	25g	49,420.80	151.20	1501-82-2
99073	SY54935-5g	Cyclododecene	95%,顺反异构体混和物	5g	22,674.60	36.90	1501-82-2
99074	SY54936-1g	1, 2, 3-Cyclohexanetriol	97%,顺反异构体混合物	1g	27,378.00	57.00	6286-43-7
99075	SY54936-25g	1, 2, 3-Cyclohexanetriol	97%,顺反异构体混合物	25g	268,655.40	1,088.10	6286-43-7
99076	SY54936-5g	1, 2, 3-Cyclohexanetriol	97%,顺反异构体混合物	5g	69,568.20	237.30	6286-43-7
99077	SY54937-1g	Cellulose PAB	容量:0.20 meq/g	1g	19,445.40	23.10	9032-51-3
99078	SY54938-25ml	Chloroethane	约2.0mol/L	25ml	38,750.40	105.60	75-00-3
99079	SY54939-500g	Calcium bicarbonate	99%	500g	19,305.00	22.50	3983-19-5
99080	SY54940-1ml	Cis-1, 2-dichloroethylene in methano	2.0 mg/mL in Methanol	1ml	42,049.80	119.70	156-59-2
99081	SY54941-100g	Cornmint oil	99%	100g	21,200.40	30.60	68917-18-0
99082	SY54941-2.5kg	Cornmint oil	99%	2.5kg	81,291.60	287.40	68917-18-0
99083	SY54941-25g	Cornmint oil	99%	25g	17,409.60	14.40	68917-18-0

99084	SY54941-500g	Cornmint oil	99%	500g	34,117.20	85.80	68917-18-0
99085	SY54942-100g	Cholestyramine resin	BR	100g	208,774.80	832.20	11041-12-6
99086	SY54942-1g	Cholestyramine resin	BR	1g	26,605.80	53.70	11041-12-6
99087	SY54942-25g	Cholestyramine resin	BR	25g	108,248.40	402.60	11041-12-6
99088	SY54942-5g	Cholestyramine resin	BR	5g	47,595.60	143.40	11041-12-6
99089	SY54943-100ug	Chonglou Saponin VII	98%	100ug	25,903.80	50.70	68124-04-9
99090	SY54943-1mg	Chonglou Saponin VII	98%	1mg	37,346.40	99.60	68124-04-9
99091	SY54943-5mg	Chonglou Saponin VII	98%	5mg	104,738.40	387.60	68124-04-9
99092	SY54944-25mg	(OC-6-44)-Tricarbonylchloro(glycinato)ruthenium	97%	25mg	125,798.40	477.60	475473-26-8
99093	SY54944-5mg	(OC-6-44)-Tricarbonylchloro(glycinato)ruthenium	97%	5mg	50,193.00	154.50	475473-26-8
99094	SY54945-25mg	CH-223191	99%	25mg	133,660.80	511.20	301326-22-7
99095	SY54945-5mg	CH-223191	99%	5mg	53,492.40	168.60	301326-22-7
99096	SY54946-5mg	C188-9	99%	5mg	81,291.60	287.40	432001-19-9
99097	SY54947-1mg	CAY10572	99%	1mg	28,080.00	60.00	942425-68-5
99098	SY54947-5mg	CAY10572	99%	5mg	63,741.60	212.40	942425-68-5
99099	SY54948-100mg	Canagliflozin hemihydrate	98%	100mg	53,773.20	169.80	928672-86-0
99100	SY54948-10mg	Canagliflozin hemihydrate	98%	10mg	20,638.80	28.20	928672-86-0
99101	SY54948-1g	Canagliflozin hemihydrate	98%	1g	203,439.60	809.40	928672-86-0
99102	SY54948-500mg	Canagliflozin hemihydrate	98%	500mg	121,165.20	457.80	928672-86-0
99103	SY54949-1mg	Crocetin	分析标准品,98%	1mg	34,117.20	85.80	27876-94-4
99104	SY54950-1g	Cefmenoxime hydrochloride	93%	1g	30,186.00	69.00	75738-58-8
99105	SY54950-200mg	Cefmenoxime hydrochloride	93%	200mg	19,866.60	24.90	75738-58-8
99106	SY54950-5g	Cefmenoxime hydrochloride	93%	5g	57,283.20	184.80	75738-58-8
99107	SY54951-1g	Cefprozil hydrate	干品头孢丙烯≥90%	1g	175,780.80	691.20	121123-17-9
99108	SY54951-200mg	Cefprozil hydrate	干品头孢丙烯≥90%	200mg	61,074.00	201.00	121123-17-9
99109	SY54952-1g	Cefodizime acid	90%	1g	43,804.80	127.20	69739-16-8
99110	SY54952-200mg	Cefodizime acid	90%	200mg	23,587.20	40.80	69739-16-8
99111	SY54952-5g	Cefodizime acid	90%	5g	112,460.40	420.60	69739-16-8
99112	SY54953-100mg	Crocin I	GR	100mg	107,546.40	399.60	94238-00-3
99113	SY54953-25mg	Crocin I	GR	25mg	45,419.40	134.10	94238-00-3
99114	SY54953-5mg	Crocin I	GR	5mg	23,587.20	40.80	94238-00-3
99115	SY54954-1mg	Coelenterazine	95%	1mg	301,158.00	1,227.00	55779-48-1
99116	SY54955-1g	Cefquinome sulfate	99%	1g	153,387.00	595.50	118443-89-3
99117	SY54955-250mg	Cefquinome sulfate	99%	250mg	103,545.00	382.50	118443-89-3
99118	SY54955-50mg	Cefquinome sulfate	99%	50mg	67,041.00	226.50	118443-89-3
99119	SY54955-5g	Cefquinome sulfate	99%	5g	266,479.20	1,078.80	118443-89-3
99120	SY54955-5mg	Cefquinome sulfate	99%	5mg	34,117.20	85.80	118443-89-3
99121	SY54956-10mg	Cyclizine 2HCl	99%	10mg	38,820.60	105.90	5897-18-7
99122	SY54957-200mg	2-Chloro-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaphospholane	95%	200mg	63,109.80	209.70	14812-59-0
99123	SY54958-1g	Cadmium(II) acetate	100.00%	1g	52,299.00	163.50	543-90-8
99124	SY54958-200mg	Cadmium(II) acetate	100.00%	200mg	23,306.40	39.60	543-90-8
99125	SY54958-5g	Cadmium(II) acetate	100.00%	5g	189,118.80	748.20	543-90-8
99126	SY54959-100mg	Clopidogrel hydrogensulfate	99%	100mg	29,413.80	65.70	135046-48-9
99127	SY54959-1g	Clopidogrel hydrogensulfate	99%	1g	66,619.80	224.70	135046-48-9
99128	SY54959-500mg	Clopidogrel hydrogensulfate	99%	500mg	49,631.40	152.10	135046-48-9
99129	SY54959-5g	Clopidogrel hydrogensulfate	99%	5g	224,008.20	897.30	135046-48-9

99130	SY54960-1g	Cyanoethyl cellulose (CEC)	Extent of labeling: ~2.2 mol cyanoethylation per mol cellulose (D.S.)	1g	40,786.20	114.30	9004-41-5
99131	SY54960-25g	Cyanoethyl cellulose (CEC)	Extent of labeling: ~2.2 mol cyanoethylation per mol cellulose (D.S.)	25g	282,274.20	1,146.30	9004-41-5
99132	SY54960-5g	Cyanoethyl cellulose (CEC)	Extent of labeling: ~2.2 mol cyanoethylation per mol cellulose (D.S.)	5g	98,911.80	362.70	9004-41-5
99133	SY54961-100g	4-Chlorophthalic anhydride	≥98%	100g	35,170.20	90.30	118-45-6
99134	SY54961-25g	4-Chlorophthalic anhydride	≥98%	25g	21,200.40	30.60	118-45-6
99135	SY54961-500g	4-Chlorophthalic anhydride	≥98%	500g	67,111.20	226.80	118-45-6
99136	SY54961-5g	4-Chlorophthalic anhydride	≥98%	5g	16,848.00	12.00	118-45-6
99137	SY54962-100g	Choline	90%	100g	163,495.80	638.70	62-49-7
99138	SY54962-1g	Choline	90%	1g	17,971.20	16.80	62-49-7
99139	SY54962-25g	Choline	90%	25g	56,370.60	180.90	62-49-7
99140	SY54962-5g	Choline	90%	5g	25,342.20	48.30	62-49-7
99141	SY54963-100mg	CHLORIN E6	90%	100mg	69,708.60	237.90	19660-77-6
99142	SY54963-1g	CHLORIN E6	90%	1g	286,977.60	1,166.40	19660-77-6
99143	SY54963-500mg	CHLORIN E6	90%	500mg	188,136.00	744.00	19660-77-6
99144	SY54964-100g	Caramel	99%	100g	17,971.20	16.80	8028-89-5
99145	SY54964-500g	Caramel	99%	500g	29,273.40	65.10	8028-89-5
99146	SY54965-1g	Carboxymethyldextran Sodium Salt	Mw≈10,000	1g	46,893.60	140.40	39422-83-8
99147	SY54965-200mg	Carboxymethyldextran Sodium Salt	Mw≈10,000	200mg	23,868.00	42.00	39422-83-8
99148	SY54966-100mg	3-(5-Chloro-1H-indol-3-yl)propan-1-amine	97%	100mg	148,683.60	575.40	54298-68-9
99149	SY54967-2.5kg	CERESIN WAX	熔点：67-72C	2.5kg	53,773.20	169.80	8001-75-0
99150	SY54967-500g	CERESIN WAX	熔点：67-72C	500g	23,868.00	42.00	8001-75-0
99151	SY54968-500g	CERESIN WAX	熔点：77-82C	500g	23,868.00	42.00	8001-75-0
99152	SY54969-500g	CERESIN WAX	熔点：82-87C	500g	23,868.00	42.00	8001-75-0
99153	SY54970-2.5kg	CERESIN WAX	熔点：87-92C	2.5kg	53,773.20	169.80	8001-75-0
99154	SY54970-500g	CERESIN WAX	熔点：87-92C	500g	23,868.00	42.00	8001-75-0
99155	SY54971-500ml	Chlorinated paraffin	CP-42	500ml	24,289.20	43.80	63449-39-8
99156	SY54972-2.5L	Chlorinated paraffin	CP-52	2.5L	48,578.40	147.60	63449-39-8
99157	SY54972-500ml	Chlorinated paraffin	CP-52	500ml	24,289.20	43.80	63449-39-8
99158	SY54973-100g	Chlorinated paraffin	CP-70	100g	21,972.60	33.90	63449-39-8
99159	SY54973-500g	Chlorinated paraffin	CP-70	500g	36,153.00	94.50	63449-39-8
99160	SY54974-100g	Chitosan oligosaccharides	分子量≤2000	100g	75,535.20	262.80	148411-57-8

99161	SY54974-25g	Chitosan oligosaccharides	分子量≤2000	25g	39,382.20	108.30	148411-57-8
99162	SY54974-5g	Chitosan oligosaccharides	分子量≤2000	5g	21,621.60	32.40	148411-57-8
99163	SY54975-100g	Choline hydroxide solution	50 wt. % in H2O	100g	28,431.00	61.50	123-41-1
99164	SY54975-2.5kg	Choline hydroxide solution	50 wt. % in H2O	2.5kg	194,664.60	771.90	123-41-1
99165	SY54975-25g	Choline hydroxide solution	50 wt. % in H2O	25g	18,603.00	19.50	123-41-1
99166	SY54975-500g	Choline hydroxide solution	50 wt. % in H2O	500g	62,407.80	206.70	123-41-1
99167	SY54976-25mg	C-Phycocyanin from Spirulina	lyophilized powder	25mg	173,604.60	681.90	11016-15-2
99168	SY54976-5mg	C-Phycocyanin from Spirulina	lyophilized powder	5mg	64,443.60	215.40	11016-15-2
99169	SY54977-100mg	Cannabidiol	99%	100mg	141,172.20	543.30	13956-29-1
99170	SY54977-1g	Cannabidiol	99%	1g	474,762.60	1,968.90	13956-29-1
99171	SY54977-25mg	Cannabidiol	99%	25mg	58,266.00	189.00	13956-29-1
99172	SY54977-5mg	Cannabidiol	99%	5mg	26,325.00	52.50	13956-29-1
99173	SY54978-1ml	Cannabidiol solution	1.0 mg/mL in methanol	1ml	53,632.80	169.20	13956-29-1
99174	SY54979-1ml	Cannabidiol solution	~10 mg/mL in ethanol	1ml	254,475.00	1,027.50	13956-29-1
99175	SY54980-250mg	6-Chloropyrimidin-2(1H)-one	≥95%	250mg	67,813.20	229.80	80927-55-5
99176	SY54981-100g	Calcium DL-malate	98%	100g	19,375.20	22.80	17482-42-7
99177	SY54981-500g	Calcium DL-malate	98%	500g	28,360.80	61.20	17482-42-7
99178	SY54982-500mg	Cyproconazole	≥98%	500mg	45,208.80	133.20	94361-06-5
99179	SY54983-100mg	Ceftriaxone	98%	100mg	54,475.20	172.80	73384-59-5
99180	SY54983-500mg	Ceftriaxone	98%	500mg	82,765.80	293.70	73384-59-5
99181	SY54984-100mg	Cefadroxil	≥98%	100mg	39,382.20	108.30	50370-12-2
99182	SY54984-1g	Cefadroxil	≥98%	1g	77,922.00	273.00	50370-12-2
99183	SY54984-25g	Cefadroxil	≥98%	25g	281,431.80	1,142.70	50370-12-2
99184	SY54984-5g	Cefadroxil	≥98%	5g	162,302.40	633.60	50370-12-2
99185	SY54985-10mg	Clozapine (N-oxide)	≥99%	10mg	89,505.00	322.50	34233-69-7
99186	SY54985-5mg	Clozapine (N-oxide)	≥99%	5mg	66,619.80	224.70	34233-69-7
99187	SY54986-100mg	Coniferyl alcohol	98%	100mg	65,777.40	221.10	32811-40-8
99188	SY54986-250mg	Coniferyl alcohol	98%	250mg	136,819.80	524.70	32811-40-8
99189	SY54987-10mg	CL-82198	≥98%	10mg	93,576.60	339.90	307002-71-7
99190	SY54987-5mg	CL-82198	≥98%	5mg	58,546.80	190.20	307002-71-7
99191	SY54988-20ul	Calyculin A	≥98%,0.5 mM in DMSO	20ul	169,041.60	662.40	101932-71-2
99192	SY54988-5ul	Calyculin A	≥98%,0.5 mM in DMSO	5ul	46,121.40	137.10	101932-71-2
99193	SY54989-100g	Calcium sulfate hemihydrate	≥97%	100g	22,113.00	34.50	10034-76-1
99194	SY54989-2.5kg	Calcium sulfate hemihydrate	≥97%	2.5kg	81,291.60	287.40	10034-76-1
99195	SY54989-500g	Calcium sulfate hemihydrate	≥97%	500g	33,976.80	85.20	10034-76-1

99196	SY54990-100ml	Cobalt 2-ethylhexanoate	65 wt. % in mineral spirits	100ml	57,704.40	186.60	136-52-7
99197	SY54990-25ml	Cobalt 2-ethylhexanoate	65 wt. % in mineral spirits	25ml	31,309.20	73.80	136-52-7
99198	SY54991-100g	C16~18 Fatty alcohol polyoxyethylene ether	99%	100g	20,638.80	28.20	68439-49-6
99199	SY54991-500g	C16~18 Fatty alcohol polyoxyethylene ether	99%	500g	31,941.00	76.50	68439-49-6
99200	SY54992-1g	Carvone	≥95%	1g	18,252.00	18.00	99-49-0
99201	SY54992-25g	Carvone	≥95%	25g	57,844.80	187.20	99-49-0
99202	SY54993-5mg	Carboxy-PTIO potassium salt	98%	5mg	85,995.00	307.50	148819-94-7
99203	SY54994-1g	Cefotaxime acid	98%	1g	42,892.20	123.30	63527-52-6
99204	SY54994-25g	Cefotaxime acid	98%	25g	225,412.20	903.30	63527-52-6
99205	SY54994-5g	Cefotaxime acid	98%	5g	92,734.20	336.30	63527-52-6
99206	SY54995-25g	Chromium(III) chloride	≥98%	25g	49,631.40	152.10	10025-73-7
99207	SY54995-5g	Chromium(III) chloride	≥98%	5g	24,710.40	45.60	10025-73-7
99208	SY54996-1g	1-chlorodibenzo[b, d]furan	99%	1g	23,166.00	39.00	84761-86-4
99209	SY54996-200mg	1-chlorodibenzo[b, d]furan	99%	200mg	16,848.00	12.00	84761-86-4
99210	SY54996-25g	1-chlorodibenzo[b, d]furan	99%	25g	145,173.60	560.40	84761-86-4
99211	SY54996-5g	1-chlorodibenzo[b, d]furan	99%	5g	47,595.60	143.40	84761-86-4
99212	SY54997-1g	Cyclohexylboronic acid MIDA ester	98%	1g	34,819.20	88.80	1104637-39-9
99213	SY54997-25g	Cyclohexylboronic acid MIDA ester	98%	25g	260,722.80	1,054.20	1104637-39-9
99214	SY54997-5g	Cyclohexylboronic acid MIDA ester	98%	5g	81,151.20	286.80	1104637-39-9
99215	SY54998-100mg	2-Chloro-4-nitrophenyl β-D-Glucopyranoside2-氯-4-硝基苯基	≥98%	100mg	37,346.40	99.60	120221-14-9
99216	SY54999-1g	2-chloroterephthalic acid	98%	1g	227,518.20	912.30	1967-31-3
99217	SY54999-250mg	2-chloroterephthalic acid	98%	250mg	101,509.20	373.80	1967-31-3
99218	SY55000-100g	Cineole	99%	100g	19,305.00	22.50	406-67-7
99219	SY55000-2.5kg	Cineole	99%	2.5kg	79,255.80	278.70	406-67-7
99220	SY55000-500g	Cineole	99%	500g	32,362.20	78.30	406-67-7
99221	SY55001-100g	Cerium oxide	99.9%,50nm	100g	25,342.20	48.30	1036-38-3
99222	SY55001-25g	Cerium oxide	99.9%,50nm	25g	19,305.00	22.50	1036-38-3
99223	SY55001-500g	Cerium oxide	99.9%,50nm	500g	53,632.80	169.20	1036-38-3
99224	SY55002-100g	Cobalt sulfate	98%	100g	215,373.60	860.40	10124-43-3
99225	SY55002-25g	Cobalt sulfate	98%	25g	73,850.40	255.60	10124-43-3
99226	SY55002-5g	Cobalt sulfate	98%	5g	34,117.20	85.80	10124-43-3
99227	SY55003-100g	Calcium nitrite	92-94%	100g	16,567.20	10.80	13780-06-8
99228	SY55003-2.5kg	Calcium nitrite	92-94%	2.5kg	31,309.20	73.80	13780-06-8
99229	SY55003-500g	Calcium nitrite	92-94%	500g	20,007.00	25.50	13780-06-8
99230	SY55004-1g	Carbonic acid, Methyl 2, 2, 2-trifluoroethyl ester	98%	1g	23,868.00	42.00	156783-95-8
99231	SY55004-25g	Carbonic acid, Methyl 2, 2, 2-trifluoroethyl ester	98%	25g	88,873.20	319.80	156783-95-8
99232	SY55004-5g	Carbonic acid, Methyl 2, 2, 2-trifluoroethyl ester	98%	5g	36,714.60	96.90	156783-95-8
99233	SY55005-100g	Coconut oil fatty acids, esters with trimethylolpropane	皂化值mg KOH/g：235~245	100g	33,415.20	82.80	73138-40-6

99234	SY55005-250g	Coconut oil fatty acids, esters with trimethylolpropane	皂化值mg KOH/g：235~245	250g	47,595.60	143.40	73138-40-6
99235	SY55005-500g	Coconut oil fatty acids, esters with trimethylolpropane	皂化值mg KOH/g：235~245	500g	61,074.00	201.00	73138-40-6
99236	SY55006-250mg	2-Chloro-4-iodo-3-(trimethylsilyl)pyridine	95%	250mg	189,048.60	747.90	1138444-01-5
99237	SY55006-50mg	2-Chloro-4-iodo-3-(trimethylsilyl)pyridine	95%	50mg	67,602.60	228.90	1138444-01-5
99238	SY55007-1g	3-CYCLOPENTYLACRYLONITRILE	98%	1g	20,919.60	29.40	591769-05-0
99239	SY55007-25g	3-CYCLOPENTYLACRYLONITRILE	98%	25g	105,019.20	388.80	591769-05-0
99240	SY55007-5g	3-CYCLOPENTYLACRYLONITRILE	98%	5g	39,382.20	108.30	591769-05-0
99241	SY55008-1g	2-CHLORO-2, 3-DIMETHYL BUTANE	≥95%	1g	125,377.20	475.80	594-57-0
99242	SY55008-250mg	2-CHLORO-2, 3-DIMETHYL BUTANE	≥95%	250mg	51,667.20	160.80	594-57-0
99243	SY55009-1g	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride	97%	1g	30,537.00	70.50	889939-48-4
99244	SY55009-5g	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride	97%	5g	71,955.00	247.50	889939-48-4
99245	SY55010-1g	Copper(I) acetate	>93%(T)	1g	31,449.60	74.40	598-54-9
99246	SY55010-5g	Copper(I) acetate	>93%(T)	5g	65,847.60	221.40	598-54-9
99247	SY55011-250mg	3-Cyclopropylpropionic Acid	≥95%	250mg	103,685.40	383.10	5618-03-1
99248	SY55012-100g	Cerium chloride hexahydrate	99.99%metalsbasis	100g	18,883.80	20.70	16651-27-7
99249	SY55012-2.5kg	Cerium chloride hexahydrate	99.99%metalsbasis	2.5kg	61,074.00	201.00	16651-27-7
99250	SY55012-500g	Cerium chloride hexahydrate	99.99%metalsbasis	500g	26,044.20	51.30	16651-27-7
99251	SY55013-1g	3-Aminobutyric acid	98%	1g	30,607.20	70.80	2835-82-7
99252	SY55013-5g	3-Aminobutyric acid	98%	5g	92,874.60	336.90	2835-82-7
99253	SY55014-100g	3, 5-Dinitrobenzoyl chloride	98%	100g	43,875.00	127.50	99-33-2
99254	SY55014-25g	3, 5-Dinitrobenzoyl chloride	98%	25g	23,306.40	39.60	99-33-2
99255	SY55014-500g	3, 5-Dinitrobenzoyl chloride	98%	500g	131,063.40	500.10	99-33-2
99256	SY55014-5g	3, 5-Dinitrobenzoyl chloride	98%	5g	17,620.20	15.30	99-33-2
99257	SY55015-100g	2, 4-Dichloro-3, 5-dinitrobenzotrifluoride	97%	100g	35,591.40	92.10	29091-09-6
99258	SY55015-1g	2, 4-Dichloro-3, 5-dinitrobenzotrifluoride	97%	1g	16,848.00	12.00	29091-09-6
99259	SY55015-25g	2, 4-Dichloro-3, 5-dinitrobenzotrifluoride	97%	25g	23,587.20	40.80	29091-09-6
99260	SY55015-500g	2, 4-Dichloro-3, 5-dinitrobenzotrifluoride	97%	500g	73,850.40	255.60	29091-09-6

99261	SY55015-5g	2, 4-Dichloro-3, 5-dinitrobenzotrifluoride	97%	5g	19,585.80	23.70	29091-09-6
99262	SY55016-1.2ml	2, 4-Dinitrotoluene solution	1000μg/ml,溶剂：甲醇	1.2ml	31,660.20	75.30	121-14-2
99263	SY55017-1ml	1, 2-Diethylbenzene	97%	1ml	41,839.20	118.80	135-01-3
99264	SY55018-2ml	Dichloromethane solution	1000μg/ml,基体：甲醇	2ml	21,762.00	33.00	75-09-2
99265	SY55019-1g	4-(Dimethylcarbamoyl)benzeneboronic acid	97%	1g	20,498.40	27.60	405520-68-5
99266	SY55019-25g	4-(Dimethylcarbamoyl)benzeneboronic acid	97%	25g	78,062.40	273.60	405520-68-5
99267	SY55019-5g	4-(Dimethylcarbamoyl)benzeneboronic acid	97%	5g	32,081.40	77.10	405520-68-5
99268	SY55020-25g	2, 5-Difluorotoluene	98%	25g	28,080.00	60.00	452-67-5
99269	SY55020-5g	2, 5-Difluorotoluene	98%	5g	20,217.60	26.40	452-67-5
99270	SY55021-10mg	1, 6-Diaminopyrene	>98.0%(N)	10mg	51,456.60	159.90	14923-84-3
99271	SY55022-1g	2, 4-Dichlorothiazole-5-carboxaldehyde	97%	1g	30,537.00	70.50	92972-48-0
99272	SY55022-250mg	2, 4-Dichlorothiazole-5-carboxaldehyde	97%	250mg	18,111.60	17.40	92972-48-0
99273	SY55023-1g	3, 3'-Dihydroxybenzidine	99%	1g	27,378.00	57.00	2373-98-0
99274	SY55023-5g	3, 3'-Dihydroxybenzidine	99%	5g	59,880.60	195.90	2373-98-0
99275	SY55024-100g	Dowex<<@>> 1X8 chloride form	100-200 mesh	100g	94,910.40	345.60	69011-19-4
99276	SY55025-100mg	D-Glucose 6-phosphate	~1M in H2O(260 mg/ml)	100mg	62,548.20	207.30	56-73-5
99277	SY55025-25mg	D-Glucose 6-phosphate	~1M in H2O(260 mg/ml)	25mg	33,415.20	82.80	56-73-5
99278	SY55026-1g	β-D-Glucan from barley	≥80%	1g	81,221.40	287.10	9041-22-9
99279	SY55026-250mg	β-D-Glucan from barley	≥80%	250mg	42,330.60	120.90	9041-22-9
99280	SY55026-5g	β-D-Glucan from barley	≥80%	5g	188,276.40	744.60	9041-22-9
99281	SY55027-10mg	D-Val-Leu-Lys 4-nitroanilide dihydrochloride	98%	10mg	85,363.20	304.80	62354-43-2
99282	SY55027-1mg	D-Val-Leu-Lys 4-nitroanilide dihydrochloride	98%	1mg	30,747.60	71.40	62354-43-2
99283	SY55028-1.2ml	Demeton in acetone	100μg/mL u=4% 基质：丙酮	1.2ml	27,378.00	57.00	126-75-0
99284	SY55029-25g	Dipropyl Sulfate	90%	25g	65,777.40	221.10	598-05-0
99285	SY55030-100g	3, 4-Difluoronitrobenzene	98%	100g	22,674.60	36.90	369-34-6
99286	SY55030-25g	3, 4-Difluoronitrobenzene	98%	25g	18,111.60	17.40	369-34-6
99287	SY55030-500g	3, 4-Difluoronitrobenzene	98%	500g	48,438.00	147.00	369-34-6
99288	SY55030-5g	3, 4-Difluoronitrobenzene	98%	5g	16,707.60	11.40	369-34-6
99289	SY55031-1g	4, 4'-DiaMino-2, 2'-bipyridyl	97%	1g	90,066.60	324.90	18511-69-8
99290	SY55031-200mg	4, 4'-DiaMino-2, 2'-bipyridyl	97%	200mg	42,822.00	123.00	18511-69-8
99291	SY55032-0.4mg	4, 4'-Dihydroxy-3, 3', 5-trimethoxybibenzyl	分析对照品	0.4mg	38,188.80	103.20	108853-14-1
99292	SY55032-1mg	4, 4'-Dihydroxy-3, 3', 5-trimethoxybibenzyl	分析对照品	1mg	58,266.00	189.00	108853-14-1
99293	SY55032-5mg	4, 4'-Dihydroxy-3, 3', 5-trimethoxybibenzyl	分析对照品	5mg	157,177.80	611.70	108853-14-1

99294	SY55033-100mg	Dehydrocostus lactone	分析对照品,≥98%	100mg	137,100.60	525.90	477-43-0
99295	SY55033-20mg	Dehydrocostus lactone	分析对照品,≥98%	20mg	45,279.00	133.50	477-43-0
99296	SY55034-1g	3, 6-Di(2-pyridyl)-1, 2, 4, 5-tetrazine	98%	1g	20,919.60	29.40	1671-87-0
99297	SY55034-25g	3, 6-Di(2-pyridyl)-1, 2, 4, 5-tetrazine	98%	25g	110,284.20	411.30	1671-87-0
99298	SY55034-5g	3, 6-Di(2-pyridyl)-1, 2, 4, 5-tetrazine	98%	5g	38,820.60	105.90	1671-87-0
99299	SY55035-100mg	Disodium Bathocuproinedisulfonate	≥97%	100mg	35,240.40	90.60	52698-84-7
99300	SY55035-1g	Disodium Bathocuproinedisulfonate	≥97%	1g	127,693.80	485.70	52698-84-7
99301	SY55035-200mg	Disodium Bathocuproinedisulfonate	≥97%	200mg	47,665.80	143.70	52698-84-7
99302	SY55036-1g	2, 2-Diphenyl-1-picrylhydrazine	98%	1g	43,594.20	126.30	1707-75-1
99303	SY55036-5g	2, 2-Diphenyl-1-picrylhydrazine	98%	5g	110,916.00	414.00	1707-75-1
99304	SY55037-100g	1, 5-Diphenylpenta-1, 4-dien-3-one	99%	100g	42,611.40	122.10	538-58-9
99305	SY55037-25g	1, 5-Diphenylpenta-1, 4-dien-3-one	99%	25g	24,640.20	45.30	538-58-9
99306	SY55037-5g	1, 5-Diphenylpenta-1, 4-dien-3-one	99%	5g	17,479.80	14.70	538-58-9
99307	SY55038-1g	2, 4-dichloro-6-methylpyrimidin-5-amine	≥95%	1g	18,954.00	21.00	13162-27-1
99308	SY55038-25g	2, 4-dichloro-6-methylpyrimidin-5-amine	≥95%	25g	65,145.60	218.40	13162-27-1
99309	SY55038-5g	2, 4-dichloro-6-methylpyrimidin-5-amine	≥95%	5g	28,992.60	63.90	13162-27-1
99310	SY55039-1g	Dicyclohexylphosphine	98%	1g	35,310.60	90.90	829-84-5
99311	SY55039-250mg	Dicyclohexylphosphine	98%	250mg	21,972.60	33.90	829-84-5
99312	SY55039-5g	Dicyclohexylphosphine	98%	5g	89,926.20	324.30	829-84-5
99313	SY55040-100g	3, 4-Dimethyl-1H-pyrazole phosphate	95%	100g	25,903.80	50.70	202842-98-6
99314	SY55040-1g	3, 4-Dimethyl-1H-pyrazole phosphate	95%	1g	16,005.60	8.40	202842-98-6
99315	SY55040-25g	3, 4-Dimethyl-1H-pyrazole phosphate	95%	25g	19,305.00	22.50	202842-98-6
99316	SY55040-5g	3, 4-Dimethyl-1H-pyrazole phosphate	95%	5g	17,128.80	13.20	202842-98-6
99317	SY55041-1g	2, 4-Dimethyl-5-nitroaniline	95%	1g	36,784.80	97.20	2124-47-2
99318	SY55042-5g	2, 6-Dihydroxynaphthalene	98%	5g	28,711.80	62.70	581-43-1
99319	SY55043-1g	Depofemin	98%	1g	73,218.60	252.90	313-06-4
99320	SY55043-5g	Depofemin	98%	5g	173,604.60	681.90	313-06-4
99321	SY55044-250mg	Drospirenone	98%	250mg	65,145.60	218.40	67392-87-4
99322	SY55044-50mg	Drospirenone	98%	50mg	28,501.20	61.80	67392-87-4
99323	SY55045-1g	1, 4-DIACETYLBENZENE	99%	1g	25,412.40	48.60	1009-61-6
99324	SY55045-25g	1, 4-DIACETYLBENZENE	99%	25g	123,201.00	466.50	1009-61-6
99325	SY55045-5g	1, 4-DIACETYLBENZENE	99%	5g	45,559.80	134.70	1009-61-6
99326	SY55046-100ml	2-[2-(Dimethylamino)ethyl]methylamino ethanol	97%	100ml	33,064.20	81.30	2212-32-0
99327	SY55046-500ml	2-[2-(Dimethylamino)ethyl]methylamino ethanol	97%	500ml	79,677.00	280.50	2212-32-0

99328	SY55047-100g	2, 4-Dimethoxybenzoic acid	98%	100g	36,784.80	97.20	91-52-1
99329	SY55047-25g	2, 4-Dimethoxybenzoic acid	98%	25g	20,779.20	28.80	91-52-1
99330	SY55047-500g	2, 4-Dimethoxybenzoic acid	98%	500g	106,072.20	393.30	91-52-1
99331	SY55047-5g	2, 4-Dimethoxybenzoic acid	98%	5g	16,567.20	10.80	91-52-1
99332	SY55048-100ml	1-(Dimethylamino)tetradecane	90%	100ml	33,345.00	82.50	112-75-4
99333	SY55048-25ml	1-(Dimethylamino)tetradecane	90%	25ml	21,972.60	33.90	112-75-4
99334	SY55048-5ml	1-(Dimethylamino)tetradecane	90%	5ml	18,041.40	17.10	112-75-4
99335	SY55049-100ml	2, 2-Dimethyl-1, 3-propanediamine	97%	100ml	80,659.80	284.70	7328-91-8
99336	SY55049-25ml	2, 2-Dimethyl-1, 3-propanediamine	97%	25ml	40,645.80	113.70	7328-91-8
99337	SY55049-5ml	2, 2-Dimethyl-1, 3-propanediamine	97%	5ml	24,078.60	42.90	7328-91-8
99338	SY55050-1g	9, 10-dihydroacridine	98%	1g	34,117.20	85.80	92-81-9
99339	SY55050-5g	9, 10-dihydroacridine	98%	5g	109,512.00	408.00	92-81-9
99340	SY55051-100g	2, 6-Dioxopiperidine-3-ammonium chloride	98%	100g	65,426.40	219.60	24666-56-6
99341	SY55051-25g	2, 6-Dioxopiperidine-3-ammonium chloride	98%	25g	29,554.20	66.30	24666-56-6
99342	SY55051-5g	2, 6-Dioxopiperidine-3-ammonium chloride	98%	5g	19,375.20	22.80	24666-56-6
99343	SY55052-1g	cis-Dichlorobis(diethyl sulfide)platinum(II)	95+%	1g	81,291.60	287.40	15442-57-6
99344	SY55052-250mg	cis-Dichlorobis(diethyl sulfide)platinum(II)	95+%	250mg	32,783.40	80.10	15442-57-6
99345	SY55053-250mg	5, 6-Dimethylxantheonone-4-acetic acid	95%	250mg	90,066.60	324.90	117570-53-3
99346	SY55054-25g	2, 6-DIMETHYLPIPERAZINE	98%	25g	26,044.20	51.30	108-49-6
99347	SY55054-5g	2, 6-DIMETHYLPIPERAZINE	98%	5g	17,269.20	13.80	108-49-6
99348	SY55055-100ml	Diethoxy(3-glycidyloxypropyl)methylsilane	≥98%	100ml	87,890.40	315.60	2897-60-1
99349	SY55055-25ml	Diethoxy(3-glycidyloxypropyl)methylsilane	≥98%	25ml	40,716.00	114.00	2897-60-1
99350	SY55055-500ml	Diethoxy(3-glycidyloxypropyl)methylsilane	≥98%	500ml	224,289.00	898.50	2897-60-1
99351	SY55055-5ml	Diethoxy(3-glycidyloxypropyl)methylsilane	≥98%	5ml	22,253.40	35.10	2897-60-1
99352	SY55056-100g	2, 4-Di-tert-butyl-6-(5-chloro-2H-benzo-[d][1, 2, 3]triazol-2-yl)phenol	98%	100g	26,535.60	53.40	3864-99-1
99353	SY55056-25g	2, 4-Di-tert-butyl-6-(5-chloro-2H-benzo-[d][1, 2, 3]triazol-2-yl)phenol	98%	25g	18,954.00	21.00	3864-99-1

99354	SY55056-500g	2, 4-Di-tert-butyl-6-(5-chloro-2H-benzo-[d][1, 2, 3]triazol-2-yl)phenol	98%	500g	62,127.00	205.50	3864-99-1
99355	SY55057-25g	5, 5-Dibromobarbituric acid	97%	25g	25,201.80	47.70	511-67-1
99356	SY55058-100g	1, 2-DIME-3-PROPYLIMIDAZOLIUM BIS(TRIFLUOROME-SULFONYL)IMIDE	98%	100g	464,232.60	1,923.90	169051-76-7
99357	SY55059-1g	Decaethylene Glycol	98%	1g	101,228.40	372.60	5579-66-8
99358	SY55059-200mg	Decaethylene Glycol	98%	200mg	35,942.40	93.60	5579-66-8
99359	SY55060-500g	DIBUTYLTIN OXIDE	98%	500g	50,052.60	153.90	818-08-6
99360	SY55060-50g	DIBUTYLTIN OXIDE	98%	50g	18,532.80	19.20	818-08-6
99361	SY55061-100g	Disodium terephthalate	99%	100g	62,899.20	208.80	10028-70-3
99362	SY55061-25g	Disodium terephthalate	99%	25g	29,835.00	67.50	10028-70-3
99363	SY55061-5g	Disodium terephthalate	99%	5g	19,164.60	21.90	10028-70-3
99364	SY55062-100g	1, 3-Dibutyl-2-thiourea	98%	100g	25,693.20	49.80	109-46-6
99365	SY55062-25g	1, 3-Dibutyl-2-thiourea	98%	25g	19,445.40	23.10	109-46-6
99366	SY55062-500g	1, 3-Dibutyl-2-thiourea	98%	500g	45,910.80	136.20	109-46-6
99367	SY55063-250mg	Decacarbonyldirhenium	96%	250mg	53,632.80	169.20	14285-68-8
99368	SY55064-1g	4, 5-Dichloroimidazole	98%	1g	21,621.60	32.40	15965-30-7
99369	SY55064-5g	4, 5-Dichloroimidazole	98%	5g	37,346.40	99.60	15965-30-7
99370	SY55065-10g	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide	98%	10g	70,410.60	240.90	22572-40-3
99371	SY55065-1g	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide	98%	1g	26,676.00	54.00	22572-40-3
99372	SY55066-1g	Diethyl vinylphosphonate	97%	1g	20,638.80	28.20	682-30-4
99373	SY55066-25g	Diethyl vinylphosphonate	97%	25g	95,823.00	349.50	682-30-4
99374	SY55066-5g	Diethyl vinylphosphonate	97%	5g	36,855.00	97.50	682-30-4
99375	SY55067-100ml	Di(ethylene glycol) vinyl ether	98%	100ml	32,783.40	80.10	929-37-3
99376	SY55067-25ml	Di(ethylene glycol) vinyl ether	98%	25ml	20,217.60	26.40	929-37-3
99377	SY55067-500ml	Di(ethylene glycol) vinyl ether	98%	500ml	79,677.00	280.50	929-37-3
99378	SY55068-1g	Diphenyliodonium hexafluorophosphate	98%	1g	19,726.20	24.30	58109-40-3
99379	SY55068-5g	Diphenyliodonium hexafluorophosphate	98%	5g	34,047.00	85.50	58109-40-3
99380	SY55069-10g	1, 3, 2-Dioxathiane 2-oxide	98%	10g	19,024.20	21.30	4176-55-0
99381	SY55069-250g	1, 3, 2-Dioxathiane 2-oxide	98%	250g	81,291.60	287.40	4176-55-0
99382	SY55069-50g	1, 3, 2-Dioxathiane 2-oxide	98%	50g	29,273.40	65.10	4176-55-0
99383	SY55070-10g	2, 3-Dihydroxypropanoic acid(20% in water)	95%	10g	46,402.20	138.30	473-81-4
99384	SY55070-1g	2, 3-Dihydroxypropanoic acid(20% in water)	95%	1g	20,498.40	27.60	473-81-4
99385	SY55071-1g	2, 6-Dimethyl-3-hydroxypyridine	98%	1g	40,856.40	114.60	1122-43-6
99386	SY55071-250mg	2, 6-Dimethyl-3-hydroxypyridine	98%	250mg	22,674.60	36.90	1122-43-6
99387	SY55071-5g	2, 6-Dimethyl-3-hydroxypyridine	98%	5g	81,291.60	287.40	1122-43-6
99388	SY55072-250mg	Methyl 3-Nitrophenylacetate	≥97%	250mg	27,939.60	59.40	10268-12-9
99389	SY55073-250mg	Butyl Isobutyl Phthalate	97%	250mg	108,599.40	404.10	17851-53-5
99390	SY55074-1g	N-Cyanoacetylurethane	97%	1g	20,919.60	29.40	6629-04-5
99391	SY55074-5g	N-Cyanoacetylurethane	97%	5g	33,485.40	83.10	6629-04-5

99392	SY55075-1g	4-Aminopyrrolo[2, 1-f][1, 2, 4]triazine	≥95%	1g	35,451.00	91.50	159326-68-8
99393	SY55075-250mg	4-Aminopyrrolo[2, 1-f][1, 2, 4]triazine	≥95%	250mg	22,393.80	35.70	159326-68-8
99394	SY55075-25g	4-Aminopyrrolo[2, 1-f][1, 2, 4]triazine	≥95%	25g	209,827.80	836.70	159326-68-8
99395	SY55075-5g	4-Aminopyrrolo[2, 1-f][1, 2, 4]triazine	≥95%	5g	80,800.20	285.30	159326-68-8
99396	SY55076-1g	4, 4'-Diamino-[1, 1'-biphenyl]-2, 2'-dicarboxylic acid	99%	1g	46,402.20	138.30	17557-76-5
99397	SY55076-200mg	4, 4'-Diamino-[1, 1'-biphenyl]-2, 2'-dicarboxylic acid	99%	200mg	24,710.40	45.60	17557-76-5
99398	SY55076-5g	4, 4'-Diamino-[1, 1'-biphenyl]-2, 2'-dicarboxylic acid	99%	5g	127,693.80	485.70	17557-76-5
99399	SY55077-100mg	4, 6-Dioxoheptanoic acid	95%	100mg	100,315.80	368.70	51568-18-4
99400	SY55078-100mg	1, 3-DIVINYLBENZENE	95%	100mg	61,354.80	202.20	108-57-6
99401	SY55078-500mg	1, 3-DIVINYLBENZENE	95%	500mg	161,460.00	630.00	108-57-6
99402	SY55079-1g	DiEH-Benzodithiophene-dione-2Th-2Br	98%	1g	324,043.20	1,324.80	1415929-78-0
99403	SY55080-10g	dimethyl 2-(4-methoxycarbonyl-2-nitrophenyl)propanedioate	98%	10g	97,578.00	357.00	1160293-27-5
99404	SY55080-2g	dimethyl 2-(4-methoxycarbonyl-2-nitrophenyl)propanedioate	98%	2g	36,995.40	98.10	1160293-27-5
99405	SY55081-1g	2-(2'-Di-tert-butylphosphine)biphenylpalladium(II) Acetate	98%,Pd>22.5%	1g	75,535.20	262.80	577971-19-8
99406	SY55081-250mg	2-(2'-Di-tert-butylphosphine)biphenylpalladium(II) Acetate	98%,Pd>22.5%	250mg	36,082.80	94.20	577971-19-8
99407	SY55082-10g	1-Decylimidazole	97%	10g	59,529.60	194.40	33529-02-1
99408	SY55082-2g	1-Decylimidazole	97%	2g	28,782.00	63.00	33529-02-1
99409	SY55082-50g	1-Decylimidazole	97%	50g	163,355.40	638.10	33529-02-1
99410	SY55083-250mg	Dibromoacetonitrile	分析对照品，≥98%	250mg	76,026.60	264.90	3252-43-5
99411	SY55084-1g	2, 7-Dioctyl[1]benzothieno[3, 2-b][1]benzothiophene	99%	1g	292,242.60	1,188.90	583050-70-8
99412	SY55084-200mg	2, 7-Dioctyl[1]benzothieno[3, 2-b][1]benzothiophene	99%	200mg	94,068.00	342.00	583050-70-8
99413	SY55084-50mg	2, 7-Dioctyl[1]benzothieno[3, 2-b][1]benzothiophene	99%	50mg	40,856.40	114.60	583050-70-8
99414	SY55085-1g	Di-p-tolylphosphine	95%	1g	202,737.60	806.40	1017-60-3
99415	SY55085-250mg	Di-p-tolylphosphine	95%	250mg	78,764.40	276.60	1017-60-3
99416	SY55086-1g	Dimethyl bromoterephthalate	98%	1g	28,220.40	60.60	18643-86-2
99417	SY55086-25g	Dimethyl bromoterephthalate	98%	25g	158,371.20	616.80	18643-86-2
99418	SY55086-5g	Dimethyl bromoterephthalate	98%	5g	53,632.80	169.20	18643-86-2
99419	SY55087-1g	dimethyl iodoterephthalate	98%	1g	154,229.40	599.10	1829-22-7
99420	SY55087-250mg	dimethyl iodoterephthalate	98%	250mg	53,632.80	169.20	1829-22-7
99421	SY55088-100g	D(-)-Arabinose	98%	100g	141,944.40	546.60	28697-53-2
99422	SY55088-10g	D(-)-Arabinose	98%	10g	40,084.20	111.30	28697-53-2
99423	SY55088-2g	D(-)-Arabinose	98%	2g	20,498.40	27.60	28697-53-2

99424	SY55089-100g	Dipotassium EDTA	98%	100g	23,587.20	40.80	2001-94-7
99425	SY55089-2.5kg	Dipotassium EDTA	98%	2.5kg	114,285.60	428.40	2001-94-7
99426	SY55089-25g	Dipotassium EDTA	98%	25g	18,041.40	17.10	2001-94-7
99427	SY55089-500g	Dipotassium EDTA	98%	500g	44,085.60	128.40	2001-94-7
99428	SY55090-1g	D-Hydroorotic Acid	99%	1g	31,239.00	73.50	5988-53-4
99429	SY55091-1g	1-Decyl-3-methylimidazolium chloride	≥99%	1g	16,286.40	9.60	171058-18-7
99430	SY55091-25g	1-Decyl-3-methylimidazolium chloride	≥99%	25g	32,081.40	77.10	171058-18-7
99431	SY55091-5g	1-Decyl-3-methylimidazolium chloride	≥99%	5g	18,603.00	19.50	171058-18-7
99432	SY55092-100g	1-decyl-3-methylimidazol-3-ium, bromide	98%	100g	77,851.80	272.70	188589-32-4
99433	SY55092-25g	1-decyl-3-methylimidazol-3-ium, bromide	98%	25g	32,994.00	81.00	188589-32-4
99434	SY55093-1g	1, 2-Dimethyl-3-propyl-2, 3-dihydro-1H-imidazol-1-ium hexafluoropho sphate	≥97%	1g	31,449.60	74.40	157310-73-1
99435	SY55093-25g	1, 2-Dimethyl-3-propyl-2, 3-dihydro-1H-imidazol-1-ium hexafluoropho sphate	≥97%	25g	166,865.40	653.10	157310-73-1
99436	SY55093-5g	1, 2-Dimethyl-3-propyl-2, 3-dihydro-1H-imidazol-1-ium hexafluoropho sphate	≥97%	5g	65,005.20	217.80	157310-73-1
99437	SY55094-1g	[dimethylamino-(2-oxopyridin-1-yl)oxymethylidene]-dimethylazanium, hexafluorop hosphate	98%	1g	28,360.80	61.20	364047-51-8
99438	SY55094-25g	[dimethylamino-(2-oxopyridin-1-yl)oxymethylidene]-dimethylazanium, hexafluorop hosphate	98%	25g	193,892.40	768.60	364047-51-8
99439	SY55094-5g	[dimethylamino-(2-oxopyridin-1-yl)oxymethylidene]-dimethylazanium, hexafluorop hosphate	98%	5g	69,217.20	235.80	364047-51-8
99440	SY55095-100g	1-Dodecyl-3-Methylimidazolium Chloride	98%	100g	69,708.60	237.90	114569-84-5
99441	SY55095-1g	1-Dodecyl-3-Methylimidazolium Chloride	98%	1g	16,216.20	9.30	114569-84-5
99442	SY55095-25g	1-Dodecyl-3-Methylimidazolium Chloride	98%	25g	34,117.20	85.80	114569-84-5
99443	SY55095-5g	1-Dodecyl-3-Methylimidazolium Chloride	98%	5g	18,883.80	20.70	114569-84-5
99444	SY55096-100g	1-Decyl-3-methylimidazolium tetrafluoroborate	98%	100g	78,904.80	277.20	244193-56-4
99445	SY55097-1g	1, 7-Dibromo-3, 4, 9, 10-perylenetetracarboxylic Dianhydride	95%	1g	31,870.80	76.20	118129-60-5
99446	SY55097-5g	1, 7-Dibromo-3, 4, 9, 10-perylenetetracarboxylic Dianhydride	95%	5g	73,008.00	252.00	118129-60-5
99447	SY55098-1g	2, 4-Dimethylthiophene	98%	1g	162,864.00	636.00	638-00-6
99448	SY55099-1g	di(pyridin-4-yl)amine	97%	1g	32,151.60	77.40	1915-42-0
99449	SY55099-25g	di(pyridin-4-yl)amine	97%	25g	204,071.40	812.10	1915-42-0
99450	SY55099-5g	di(pyridin-4-yl)amine	97%	5g	67,602.60	228.90	1915-42-0

99451	SY55100-1g	1-Decyl-3-methylimidazolium Bis(trifluoromethanesulfonyl)imid	98%	1g	23,587.20	40.80	433337-23-6
99452	SY55100-25g	1-Decyl-3-methylimidazolium Bis(trifluoromethanesulfonyl)imid	98%	25g	88,241.40	317.10	433337-23-6
99453	SY55100-5g	1-Decyl-3-methylimidazolium Bis(trifluoromethanesulfonyl)imid	98%	5g	36,995.40	98.10	433337-23-6
99454	SY55101-1g	1, 2-Di(pyridin-4-yl)ethyne	96%	1g	166,303.80	650.70	73564-69-9
99455	SY55102-1g	9, 9-Dimethyl-4, 5-bis(di-tert-butylphosphino)xanthene	98%	1g	104,949.00	388.50	856405-77-1
99456	SY55103-1g	Dabigatran etexilate mesylate	99%,0.1%单杂	1g	32,081.40	77.10	872728-81-9
99457	SY55103-25g	Dabigatran etexilate mesylate	99%,0.1%单杂	25g	188,416.80	745.20	872728-81-9
99458	SY55103-5g	Dabigatran etexilate mesylate	99%,0.1%单杂	5g	65,145.60	218.40	872728-81-9
99459	SY55104-100g	1, 2-Dibromo-1, 1-dichloro-2, 2-difluoroethane	≥98%	100g	159,985.80	623.70	558-57-6
99460	SY55104-25g	1, 2-Dibromo-1, 1-dichloro-2, 2-difluoroethane	≥98%	25g	69,427.80	236.70	558-57-6
99461	SY55104-5g	1, 2-Dibromo-1, 1-dichloro-2, 2-difluoroethane	≥98%	5g	31,379.40	74.10	558-57-6
99462	SY55105-1g	2, 2-Difluoro-1, 3-benzodioxole-4-carboxaldehyde	≥98%	1g	65,286.00	219.00	119895-68-0
99463	SY55105-250mg	2, 2-Difluoro-1, 3-benzodioxole-4-carboxaldehyde	≥98%	250mg	34,117.20	85.80	119895-68-0
99464	SY55106-1g	2', 3'-Dimethylacetophenone	≥98%	1g	19,094.40	21.60	2142-71-4
99465	SY55106-25g	2', 3'-Dimethylacetophenone	≥98%	25g	88,311.60	317.40	2142-71-4
99466	SY55106-5g	2', 3'-Dimethylacetophenone	≥98%	5g	33,976.80	85.20	2142-71-4
99467	SY55107-1g	2, 5-Diamino-1, 3, 4-Thiadiazole	≥98%	1g	45,349.20	133.80	2937-81-7
99468	SY55107-200mg	2, 5-Diamino-1, 3, 4-Thiadiazole	≥98%	200mg	21,832.20	33.30	2937-81-7
99469	SY55107-5g	2, 5-Diamino-1, 3, 4-Thiadiazole	≥98%	5g	130,431.60	497.40	2937-81-7
99470	SY55108-1g	3, 6-Dichloro-2-Hydroxy Benzoic Acid	≥98%	1g	20,638.80	28.20	3401-80-7
99471	SY55109-100g	2, 2-Dimethyl-3-(m-tolyl)propan-1-ol	≥98%	100g	38,188.80	103.20	103694-68-4
99472	SY55109-25g	2, 2-Dimethyl-3-(m-tolyl)propan-1-ol	≥98%	25g	22,042.80	34.20	103694-68-4
99473	SY55109-500g	2, 2-Dimethyl-3-(m-tolyl)propan-1-ol	≥98%	500g	101,368.80	373.20	103694-68-4
99474	SY55109-5g	2, 2-Dimethyl-3-(m-tolyl)propan-1-ol	≥98%	5g	16,777.80	11.70	103694-68-4
99475	SY55110-1g	2, 5-Dioxopyrrolidin-1-yl octanoate	≥98%	1g	81,923.40	290.10	14464-30-3

99476	SY55110-200mg	2, 5-Dioxopyrrolidin-1-yl octanoate	≥98%	200mg	31,028.40	72.60	14464-30-3
99477	SY55111-1g	Diethylene Glycol Bis(2-chloroethyl) Ether	97%	1g	16,567.20	10.80	638-56-2
99478	SY55111-25g	Diethylene Glycol Bis(2-chloroethyl) Ether	97%	25g	53,843.40	170.10	638-56-2
99479	SY55111-5g	Diethylene Glycol Bis(2-chloroethyl) Ether	97%	5g	24,008.40	42.60	638-56-2
99480	SY55112-100g	DAST difluorosulfinium salt	95%	100g	74,552.40	258.60	63517-29-3
99481	SY55112-25g	DAST difluorosulfinium salt	95%	25g	35,310.60	90.90	63517-29-3
99482	SY55112-5g	DAST difluorosulfinium salt	95%	5g	19,585.80	23.70	63517-29-3
99483	SY55113-100g	Diatomaceous earth	助滤剂	100g	22,955.40	38.10	61790-53-2
99484	SY55113-2.5kg	Diatomaceous earth	助滤剂	2.5kg	136,539.00	523.50	61790-53-2
99485	SY55113-500g	Diatomaceous earth	助滤剂	500g	40,716.00	114.00	61790-53-2
99486	SY55114-1g	2, 2-Dibromopropane	97%	1g	17,269.20	13.80	594-16-1
99487	SY55114-25g	2, 2-Dibromopropane	97%	25g	50,965.20	157.80	594-16-1
99488	SY55114-5g	2, 2-Dibromopropane	97%	5g	24,499.80	44.70	594-16-1
99489	SY55115-100g	4, 4'-Diaminodiphenylamine Sulfate Hydrate	>97.0%(T)	100g	94,208.40	342.60	53760-27-3
99490	SY55115-1g	4, 4'-Diaminodiphenylamine Sulfate Hydrate	>97.0%(T)	1g	16,216.20	9.30	53760-27-3
99491	SY55115-25g	4, 4'-Diaminodiphenylamine Sulfate Hydrate	>97.0%(T)	25g	40,856.40	114.60	53760-27-3
99492	SY55115-5g	4, 4'-Diaminodiphenylamine Sulfate Hydrate	>97.0%(T)	5g	22,253.40	35.10	53760-27-3
99493	SY55116-1g	Diosmetin	98%	1g	19,866.60	24.90	520-34-3
99494	SY55116-25g	Diosmetin	98%	25g	80,519.40	284.10	520-34-3
99495	SY55116-5g	Diosmetin	98%	5g	33,345.00	82.50	520-34-3
99496	SY55117-25ml	trans-Decahydronaphthalene	98%	25ml	39,663.00	109.50	493-02-7
99497	SY55117-5ml	trans-Decahydronaphthalene	98%	5ml	20,709.00	28.50	493-02-7
99498	SY55118-1g	1, 2-Dihydronaphthalene	98%	1g	18,813.60	20.40	447-53-0
99499	SY55118-25g	1, 2-Dihydronaphthalene	98%	25g	67,813.20	229.80	447-53-0
99500	SY55118-5g	1, 2-Dihydronaphthalene	98%	5g	28,571.40	62.10	447-53-0
99501	SY55119-1g	4, 4'-Dibromobenzil	97%	1g	17,690.40	15.60	35578-47-3
99502	SY55119-25g	4, 4'-Dibromobenzil	97%	25g	63,109.80	209.70	35578-47-3
99503	SY55119-5g	4, 4'-Dibromobenzil	97%	5g	26,956.80	55.20	35578-47-3
99504	SY55120-100g	2, 3-Dimethyl-2, 3-diphenylbutane	95%	100g	32,362.20	78.30	1889-67-4
99505	SY55120-25g	2, 3-Dimethyl-2, 3-diphenylbutane	95%	25g	19,936.80	25.20	1889-67-4
99506	SY55120-500g	2, 3-Dimethyl-2, 3-diphenylbutane	95%	500g	76,588.20	267.30	1889-67-4
99507	SY55120-5g	2, 3-Dimethyl-2, 3-diphenylbutane	95%	5g	16,567.20	10.80	1889-67-4
99508	SY55121-1g	3, 5-DichloropyridineN-oxide	97%	1g	23,868.00	42.00	15177-57-8
99509	SY55121-5g	3, 5-DichloropyridineN-oxide	97%	5g	50,614.20	156.30	15177-57-8
99510	SY55122-1ml	9-Decenoic Acid	97%	1ml	32,081.40	77.10	14436-32-9
99511	SY55122-5ml	9-Decenoic Acid	97%	5ml	65,145.60	218.40	14436-32-9
99512	SY55123-25g	4-(Dimethylamino)benzonitrile	≥95%	25g	74,552.40	258.60	1197-19-9
99513	SY55123-5g	4-(Dimethylamino)benzonitrile	≥95%	5g	27,378.00	57.00	1197-19-9

99514	SY55124-5g	9, 10-Dihydroanthracene	98%	5g	27,378.00	57.00	613-31-0
99515	SY55125-25g	1, 3-Dimethylthiourea	97%	25g	27,378.00	57.00	534-13-4
99516	SY55126-25g	4-(Dimethylamino)benzophenone	97%	25g	70,410.60	240.90	530-44-9
99517	SY55126-5g	4-(Dimethylamino)benzophenone	97%	5g	26,676.00	54.00	530-44-9
99518	SY55127-1g	1, 2-Di(4-pyridyl)ethane	97%	1g	26,676.00	54.00	4916-57-8
99519	SY55127-25g	1, 2-Di(4-pyridyl)ethane	97%	25g	208,634.40	831.60	4916-57-8
99520	SY55127-5g	1, 2-Di(4-pyridyl)ethane	97%	5g	57,774.60	186.90	4916-57-8
99521	SY55128-100g	Dimethyl Phenylphosphonite	98%	100g	207,300.60	825.90	2946-61-4
99522	SY55128-1g	Dimethyl Phenylphosphonite	98%	1g	17,971.20	16.80	2946-61-4
99523	SY55128-25g	Dimethyl Phenylphosphonite	98%	25g	67,111.20	226.80	2946-61-4
99524	SY55128-5g	Dimethyl Phenylphosphonite	98%	5g	26,676.00	54.00	2946-61-4
99525	SY55129-100g	Dicyclohexyl Disulfide	94%	100g	48,929.40	149.10	2550-40-5
99526	SY55129-1g	Dicyclohexyl Disulfide	94%	1g	16,497.00	10.50	2550-40-5
99527	SY55129-25g	Dicyclohexyl Disulfide	94%	25g	25,623.00	49.50	2550-40-5
99528	SY55129-5g	Dicyclohexyl Disulfide	94%	5g	19,305.00	22.50	2550-40-5
99529	SY55130-1g	1, 1-Dibromopinacolone	≥97%	1g	21,270.60	30.90	30263-65-1
99530	SY55130-25g	1, 1-Dibromopinacolone	≥97%	25g	81,993.60	290.40	30263-65-1
99531	SY55130-5g	1, 1-Dibromopinacolone	≥97%	5g	36,644.40	96.60	30263-65-1
99532	SY55131-1g	1, 3-Dibromo-5-Nitrobenzene	98%	1g	22,393.80	35.70	6311-60-0
99533	SY55131-25g	1, 3-Dibromo-5-Nitrobenzene	98%	25g	104,878.80	388.20	6311-60-0
99534	SY55131-5g	1, 3-Dibromo-5-Nitrobenzene	98%	5g	41,839.20	118.80	6311-60-0
99535	SY55132-1g	2, 3-Dimethylbenzyl Chloride	≥98%	1g	72,376.20	249.30	13651-55-3
99536	SY55133-1g	2, 3-Dimethoxybenzyl Chloride	≥98%	1g	66,339.00	223.50	3893-01-4
99537	SY55133-200mg	2, 3-Dimethoxybenzyl Chloride	≥98%	200mg	27,167.40	56.10	3893-01-4
99538	SY55133-5g	2, 3-Dimethoxybenzyl Chloride	≥98%	5g	227,026.80	910.20	3893-01-4
99539	SY55134-1g	3, 6-Dichloro-2-Pyridinecarboxaldehyde	≥97%	1g	52,930.80	166.20	343781-53-3
99540	SY55134-200mg	3, 6-Dichloro-2-Pyridinecarboxaldehyde	≥97%	200mg	23,797.80	41.70	343781-53-3
99541	SY55135-1g	2, 6-Dibromobenzothiazole	≥98%	1g	53,141.40	167.10	408328-13-2
99542	SY55135-250mg	2, 6-Dibromobenzothiazole	≥98%	250mg	27,167.40	56.10	408328-13-2
99543	SY55135-5g	2, 6-Dibromobenzothiazole	≥98%	5g	162,442.80	634.20	408328-13-2
99544	SY55136-100g	3, 6-Dihydroxynaphthalene-2, 7-Disulfonic Acid Disodium Salt	≥98%	100g	61,986.60	204.90	7153-21-1
99545	SY55136-25g	3, 6-Dihydroxynaphthalene-2, 7-Disulfonic Acid Disodium Salt	≥98%	25g	30,677.40	71.10	7153-21-1
99546	SY55136-500g	3, 6-Dihydroxynaphthalene-2, 7-Disulfonic Acid Disodium Salt	≥98%	500g	206,458.20	822.30	7153-21-1
99547	SY55136-5g	3, 6-Dihydroxynaphthalene-2, 7-Disulfonic Acid Disodium Salt	≥98%	5g	18,392.40	18.60	7153-21-1
99548	SY55137-1g	4, 4'-Difluorobenzil	≥98%	1g	22,393.80	35.70	579-39-5
99549	SY55137-25g	4, 4'-Difluorobenzil	≥98%	25g	113,022.00	423.00	579-39-5
99550	SY55137-5g	4, 4'-Difluorobenzil	≥98%	5g	38,259.00	103.50	579-39-5

99551	SY55138-1g	4, 6-Dimethyl-2-Heptanone	≥98%	1g	27,027.00	55.50	19549-80-5
99552	SY55138-5g	4, 6-Dimethyl-2-Heptanone	≥98%	5g	63,741.60	212.40	19549-80-5
99553	SY55139-100g	5-(Diethylamino)Pentyl Alcohol	≥98%	100g	75,675.60	263.40	2683-57-0
99554	SY55139-25g	5-(Diethylamino)Pentyl Alcohol	≥98%	25g	33,976.80	85.20	2683-57-0
99555	SY55139-5g	5-(Diethylamino)Pentyl Alcohol	≥98%	5g	19,375.20	22.80	2683-57-0
99556	SY55140-100g	DL-Mandelic acid	99%	100g	57,283.20	184.80	611-72-3
99557	SY55140-25g	DL-Mandelic acid	99%	25g	28,080.00	60.00	611-72-3
99558	SY55140-5g	DL-Mandelic acid	99%	5g	17,830.80	16.20	611-72-3
99559	SY55141-100g	DL-Carnitine	≥98%	100g	35,100.00	90.00	461-06-3
99560	SY55141-25g	DL-Carnitine	≥98%	25g	20,638.80	28.20	461-06-3
99561	SY55141-500g	DL-Carnitine	≥98%	500g	98,982.00	363.00	461-06-3
99562	SY55142-1g	9-beta-D-Arabinofuranosyladenine-5'-monophosphate	≥98%	1g	39,031.20	106.80	29984-33-6
99563	SY55143-1g	DL-Aminoglutethimide	≥98%	1g	35,240.40	90.60	125-84-8
99564	SY55143-25g	DL-Aminoglutethimide	≥98%	25g	189,048.60	747.90	125-84-8
99565	SY55143-5g	DL-Aminoglutethimide	≥98%	5g	77,851.80	272.70	125-84-8
99566	SY55144-100g	Diastase from Aspergillus oryzae	≥90%,A 2000	100g	114,987.60	431.40	9000-92-4
99567	SY55144-1g	Diastase from Aspergillus oryzae	≥90%,A 2000	1g	16,848.00	12.00	9000-92-4
99568	SY55144-25g	Diastase from Aspergillus oryzae	≥90%,A 2000	25g	42,892.20	123.30	9000-92-4
99569	SY55144-5g	Diastase from Aspergillus oryzae	≥90%,A 2000	5g	21,340.80	31.20	9000-92-4
99570	SY55145-25g	4, 4-Dibenzoylquinone Dioxime	≥95%	25g	22,674.60	36.90	120-52-5
99571	SY55146-100g	Dibasic Lead Stearate	≥98%	100g	36,012.60	93.90	56189-09-4
99572	SY55146-25g	Dibasic Lead Stearate	≥98%	25g	21,340.80	31.20	56189-09-4
99573	SY55146-500g	Dibasic Lead Stearate	≥98%	500g	103,545.00	382.50	56189-09-4
99574	SY55146-5g	Dibasic Lead Stearate	≥98%	5g	17,620.20	15.30	56189-09-4
99575	SY55147-100g	2-Diethylaminoethyl Hexanoate 2-Hydroxypropane-1, 2, 3-tricarboxylate	≥98%	100g	37,908.00	102.00	220439-24-7
99576	SY55147-25g	2-Diethylaminoethyl Hexanoate 2-Hydroxypropane-1, 2, 3-tricarboxylate	≥98%	25g	23,517.00	40.50	220439-24-7
99577	SY55147-5g	2-Diethylaminoethyl Hexanoate 2-Hydroxypropane-1, 2, 3-tricarboxylate	≥98%	5g	17,409.60	14.40	220439-24-7
99578	SY55148-100g	Dipentamethylenethiuram Tetrasulfide	≥98%	100g	40,926.60	114.90	120-54-7
99579	SY55148-25g	Dipentamethylenethiuram Tetrasulfide	≥98%	25g	23,095.80	38.70	120-54-7
99580	SY55148-5g	Dipentamethylenethiuram Tetrasulfide	≥98%	5g	16,567.20	10.80	120-54-7
99581	SY55149-100g	Di-n-Octyl Sulfide	≥98%	100g	33,836.40	84.60	2690-08-6
99582	SY55149-25g	Di-n-Octyl Sulfide	≥98%	25g	20,989.80	29.70	2690-08-6
99583	SY55149-500g	Di-n-Octyl Sulfide	≥98%	500g	97,437.60	356.40	2690-08-6
99584	SY55150-100g	D-Cysteine Hydrochloride Monohydrate	99%	100g	34,117.20	85.80	207121-46-8
99585	SY55150-1g	D-Cysteine Hydrochloride Monohydrate	99%	1g	16,497.00	10.50	207121-46-8

99586	SY55150-25g	D-Cysteine Hydrochloride Monohydrate	99%	25g	21,200.40	30.60	207121-46-8
99587	SY55150-500g	D-Cysteine Hydrochloride Monohydrate	99%	500g	96,103.80	350.70	207121-46-8
99588	SY55150-5g	D-Cysteine Hydrochloride Monohydrate	99%	5g	18,462.60	18.90	207121-46-8
99589	SY55151-100g	2, 3-Dichloro-1-propanol	97%	100g	94,068.00	342.00	616-23-9
99590	SY55151-1g	2, 3-Dichloro-1-propanol	97%	1g	16,848.00	12.00	616-23-9
99591	SY55151-25g	2, 3-Dichloro-1-propanol	97%	25g	36,223.20	94.80	616-23-9
99592	SY55151-5g	2, 3-Dichloro-1-propanol	97%	5g	20,638.80	28.20	616-23-9
99593	SY55152-1g	3, 5-Difluorobenzhydrazide	99%	1g	44,928.00	132.00	244022-63-7
99594	SY55152-200mg	3, 5-Difluorobenzhydrazide	99%	200mg	22,604.40	36.60	244022-63-7
99595	SY55152-5g	3, 5-Difluorobenzhydrazide	99%	5g	139,417.20	535.80	244022-63-7
99596	SY55153-1g	Donepezil Hydrochloride	≥98%	1g	26,816.40	54.60	110119-84-1
99597	SY55154-1g	Dapoxetine hydrochloride	≥98%	1g	26,886.60	54.90	119356-77-3
99598	SY55154-25g	Dapoxetine hydrochloride	≥98%	25g	104,949.00	388.50	119356-77-3
99599	SY55154-5g	Dapoxetine hydrochloride	≥98%	5g	49,210.20	150.30	119356-77-3
99600	SY55155-100g	2, 4-Dichloro-3, 5-Dimethylphenol	≥98%	100g	27,378.00	57.00	133-53-9
99601	SY55155-2.5kg	2, 4-Dichloro-3, 5-Dimethylphenol	≥98%	2.5kg	155,563.20	604.80	133-53-9
99602	SY55155-25g	2, 4-Dichloro-3, 5-Dimethylphenol	≥98%	25g	18,252.00	18.00	133-53-9
99603	SY55155-500g	2, 4-Dichloro-3, 5-Dimethylphenol	≥98%	500g	57,564.00	186.00	133-53-9
99604	SY55156-100g	2, 3-Diethylpyrazine	≥98%	100g	121,797.00	460.50	15707-24-1
99605	SY55156-25g	2, 3-Diethylpyrazine	≥98%	25g	47,665.80	143.70	15707-24-1
99606	SY55156-5g	2, 3-Diethylpyrazine	≥98%	5g	22,253.40	35.10	15707-24-1
99607	SY55157-1g	Diethyl(thiophen-2-ylmethyl)phosphonate	≥98%	1g	53,632.80	169.20	2026-42-8
99608	SY55157-200mg	Diethyl(thiophen-2-ylmethyl)phosphonate	≥98%	200mg	23,938.20	42.30	2026-42-8
99609	SY55157-5g	Diethyl(thiophen-2-ylmethyl)phosphonate	≥98%	5g	172,621.80	677.70	2026-42-8
99610	SY55158-100ml	Diisopropylbenzene	≥98%	100ml	30,396.60	69.90	25321-09-9
99611	SY55158-25ml	Diisopropylbenzene	≥98%	25ml	19,305.00	22.50	25321-09-9
99612	SY55158-500ml	Diisopropylbenzene	≥98%	500ml	75,675.60	263.40	25321-09-9
99613	SY55159-100g	2'-(Dibenzylamino)-6'-(diethylamino)fluoran	≥98%	100g	26,325.00	52.50	34372-72-0
99614	SY55159-25g	2'-(Dibenzylamino)-6'-(diethylamino)fluoran	≥98%	25g	17,058.60	12.90	34372-72-0
99615	SY55159-500g	2'-(Dibenzylamino)-6'-(diethylamino)fluoran	≥98%	500g	60,021.00	196.50	34372-72-0
99616	SY55160-1g	Diazoxide	≥98%	1g	45,700.20	135.30	364-98-7
99617	SY55160-250mg	Diazoxide	≥98%	250mg	24,991.20	46.80	364-98-7
99618	SY55160-5g	Diazoxide	≥98%	5g	132,397.20	505.80	364-98-7
99619	SY55161-1g	2-(3, 5-Dimethoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	≥98%	1g	30,677.40	71.10	365564-07-4
99620	SY55161-200mg	2-(3, 5-Dimethoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	≥98%	200mg	18,883.80	20.70	365564-07-4
99621	SY55161-25g	2-(3, 5-Dimethoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	≥98%	25g	194,805.00	772.50	365564-07-4
99622	SY55161-5g	2-(3, 5-Dimethoxyphenyl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	≥98%	5g	70,551.00	241.50	365564-07-4
99623	SY55162-100g	Difluoroacetic Anhydride	≥96%	100g	123,060.60	465.90	401-67-2
99624	SY55162-25g	Difluoroacetic Anhydride	≥96%	25g	53,632.80	169.20	401-67-2
99625	SY55162-5g	Difluoroacetic Anhydride	≥96%	5g	27,307.80	56.70	401-67-2
99626	SY55163-100g	2, 3-Dibromosuccinicacid	≥98%	100g	40,716.00	114.00	526-78-3

99627	SY55163-1g	2, 3-Dibromosuccinicacid	≥98%	1g	16,286.40	9.60	526-78-3
99628	SY55163-25g	2, 3-Dibromosuccinicacid	≥98%	25g	27,378.00	57.00	526-78-3
99629	SY55163-500g	2, 3-Dibromosuccinicacid	≥98%	500g	111,758.40	417.60	526-78-3
99630	SY55163-5g	2, 3-Dibromosuccinicacid	≥98%	5g	19,585.80	23.70	526-78-3
99631	SY55164-1g	1, 2-Dibromo-4-Nitrobenzene	≥98%	1g	23,517.00	40.50	5411-50-7
99632	SY55164-5g	1, 2-Dibromo-4-Nitrobenzene	≥98%	5g	49,561.20	151.80	5411-50-7
99633	SY55165-1g	Diphenic Anhydride	≥98%	1g	20,919.60	29.40	6050-13-1
99634	SY55165-5g	Diphenic Anhydride	≥98%	5g	43,664.40	126.60	6050-13-1
99635	SY55166-5g	D-Fructose-1, 6-diphosphate dicalcium salt	≥98%	5g	35,029.80	89.70	6055-82-9
99636	SY55167-100g	Dehydroacetic Acid Sodium Salt Monohydrate	99%	100g	20,638.80	28.20	64039-28-7
99637	SY55167-2.5kg	Dehydroacetic Acid Sodium Salt Monohydrate	99%	2.5kg	110,424.60	411.90	64039-28-7
99638	SY55167-500g	Dehydroacetic Acid Sodium Salt Monohydrate	99%	500g	37,837.80	101.70	64039-28-7
99639	SY55168-1g	Dextromethorphan hydrobromide monohydrate	≥98%	1g	24,850.80	46.20	6700-34-1
99640	SY55168-5g	Dextromethorphan hydrobromide monohydrate	≥98%	5g	61,916.40	204.60	6700-34-1
99641	SY55169-1g	2-[Di(methylthio)methylidene]malononitrile	97%	1g	20,919.60	29.40	5147-80-8
99642	SY55169-25g	2-[Di(methylthio)methylidene]malononitrile	97%	25g	114,145.20	427.80	5147-80-8
99643	SY55169-5g	2-[Di(methylthio)methylidene]malononitrile	97%	5g	40,154.40	111.60	5147-80-8
99644	SY55170-25mg	DL-α-Hydroxystearic acid	≥99%	25mg	194,664.60	771.90	629-22-1
99645	SY55171-20mg	D-a-Tocotrienol	98%	20mg	192,348.00	762.00	58864-81-6
99646	SY55171-50mg	D-a-Tocotrienol	98%	50mg	337,662.00	1,383.00	58864-81-6
99647	SY55172-100mg	D-γ-Tocotrienol	98%	100mg	580,132.80	2,419.20	14101-61-2
99648	SY55172-20mg	D-γ-Tocotrienol	98%	20mg	229,694.40	921.60	14101-61-2
99649	SY55172-50mg	D-γ-Tocotrienol	98%	50mg	337,521.60	1,382.40	14101-61-2
99650	SY55173-100mg	D-δ-Tocotrienol	98%	100mg	336,187.80	1,376.70	25612-59-3
99651	SY55173-20mg	D-δ-Tocotrienol	98%	20mg	127,272.60	483.90	25612-59-3
99652	SY55174-10mg	3, 3'-Di-O-methylellagic acid	分析标准品	10mg	210,529.80	839.70	2239-88-5
99653	SY55175-100g	DL-Malic acid disodium salt	试剂级 BR	100g	66,760.20	225.30	207511-06-6
99654	SY55175-1g	DL-Malic acid disodium salt	试剂级 BR	1g	16,637.40	11.10	207511-06-6
99655	SY55175-25g	DL-Malic acid disodium salt	试剂级 BR	25g	35,451.00	91.50	207511-06-6
99656	SY55175-5g	DL-Malic acid disodium salt	试剂级 BR	5g	20,498.40	27.60	207511-06-6
99657	SY55176-100mg	alpha, 3-Dimethylstyrene	≥97%	100mg	30,186.00	69.00	1124-20-5
99658	SY55176-25mg	alpha, 3-Dimethylstyrene	≥97%	25mg	22,674.60	36.90	1124-20-5
99659	SY55176-500mg	alpha, 3-Dimethylstyrene	≥97%	500mg	52,299.00	163.50	1124-20-5
99660	SY55177-10g	Diphenyl Oxalate	≥98%	10g	32,221.80	77.70	3155-16-6
99661	SY55177-1g	Diphenyl Oxalate	≥98%	1g	18,111.60	17.40	3155-16-6
99662	SY55177-5g	Diphenyl Oxalate	≥98%	5g	24,850.80	46.20	3155-16-6
99663	SY55178-1g	Dimethylmalononitrile	≥98%	1g	32,643.00	79.50	7321-55-3
99664	SY55178-5g	Dimethylmalononitrile	≥98%	5g	66,619.80	224.70	7321-55-3
99665	SY55179-1g	Diethylene Glycol 2-Bromoethyl Methyl Ether	≥94%	1g	34,678.80	88.20	72593-77-2
99666	SY55179-200mg	Diethylene Glycol 2-Bromoethyl Methyl Ether	≥94%	200mg	20,638.80	28.20	72593-77-2

99667	SY55179-5g	Diethylene Glycol 2-Bromoethyl Methyl Ether	≥94%	5g	90,066.60	324.90	72593-77-2
99668	SY55180-1g	Diglycine Hydrochloride Monohydrate	≥98%(N)	1g	27,378.00	57.00	13059-60-4
99669	SY55181-1g	Dibutyl Vinylboronate (stabilized with Phenothiazine)	≥94%	1g	54,615.60	173.40	6336-45-4
99670	SY55181-250mg	Dibutyl Vinylboronate (stabilized with Phenothiazine)	≥94%	250mg	30,677.40	71.10	6336-45-4
99671	SY55181-5g	Dibutyl Vinylboronate (stabilized with Phenothiazine)	≥94%	5g	168,620.40	660.60	6336-45-4
99672	SY55182-1g	1-(5, 5-Dimethyl-1, 3, 2-dioxaborinan-2-yl)-2-fluorobenzene	≥98%(T)	1g	75,394.80	262.20	346656-39-1
99673	SY55182-250mg	1-(5, 5-Dimethyl-1, 3, 2-dioxaborinan-2-yl)-2-fluorobenzene	≥98%(T)	250mg	43,664.40	126.60	346656-39-1
99674	SY55182-5g	1-(5, 5-Dimethyl-1, 3, 2-dioxaborinan-2-yl)-2-fluorobenzene	≥98%(T)	5g	130,642.20	498.30	346656-39-1
99675	SY55183-10mg	DL-Leucylglycine	≥98%(T)	10mg	17,550.00	15.00	615-82-7
99676	SY55183-250mg	DL-Leucylglycine	≥98%(T)	250mg	67,041.00	226.50	615-82-7
99677	SY55183-50mg	DL-Leucylglycine	≥98%(T)	50mg	27,237.60	56.40	615-82-7
99678	SY55184-10g	3, 4-Dimethylanisole	98%	10g	26,605.80	53.70	4685-47-6
99679	SY55184-250g	3, 4-Dimethylanisole	98%	250g	228,360.60	915.90	4685-47-6
99680	SY55184-2g	3, 4-Dimethylanisole	98%	2g	18,603.00	19.50	4685-47-6
99681	SY55184-50g	3, 4-Dimethylanisole	98%	50g	61,074.00	201.00	4685-47-6
99682	SY55185-100g	Dibutyl Itaconate	97%,含稳定剂HQ	100g	26,956.80	55.20	2155-60-4
99683	SY55185-25g	Dibutyl Itaconate	97%,含稳定剂HQ	25g	20,287.80	26.70	2155-60-4
99684	SY55185-500g	Dibutyl Itaconate	97%,含稳定剂HQ	500g	46,893.60	140.40	2155-60-4
99685	SY55186-1g	Diphenyliodonium Iodide	≥90.0%	1g	27,378.00	57.00	2217-79-0
99686	SY55186-5g	Diphenyliodonium Iodide	≥90.0%	5g	54,334.80	172.20	2217-79-0
99687	SY55187-10mg	DiR'DiIC18(7) [1,1'-Dioctadecyl-3,3,3',3'-tetraMethylindotricarbocyanine iodide]	≥95.0%	10mg	72,025.20	247.80	100068-60-8
99688	SY55188-1g	3, 6-Dichlorocarbazole	96%	1g	36,784.80	97.20	5599-71-3
99689	SY55188-200mg	3, 6-Dichlorocarbazole	96%	200mg	19,796.40	24.60	5599-71-3
99690	SY55188-5g	3, 6-Dichlorocarbazole	96%	5g	91,400.40	330.60	5599-71-3
99691	SY55189-250mg	Disopyramide	98%	250mg	25,201.80	47.70	3737-09-5
99692	SY55190-100g	1, 1-Dimethylguanidine Sulfate	>98.0%(T)	100g	55,247.40	176.10	598-65-2
99693	SY55190-1g	1, 1-Dimethylguanidine Sulfate	>98.0%(T)	1g	16,286.40	9.60	598-65-2
99694	SY55190-25g	1, 1-Dimethylguanidine Sulfate	>98.0%(T)	25g	26,956.80	55.20	598-65-2
99695	SY55190-5g	1, 1-Dimethylguanidine Sulfate	>98.0%(T)	5g	19,305.00	22.50	598-65-2
99696	SY55191-100mg	Dihydrolipoic Acid	≥97%	100mg	54,405.00	172.50	462-20-4
99697	SY55192-1ml	2, 5-Dimethyl-3-hexanol	≥97%	1ml	18,673.20	19.80	19550-07-3
99698	SY55192-5ml	2, 5-Dimethyl-3-hexanol	≥97%	5ml	28,360.80	61.20	19550-07-3
99699	SY55193-1ml	3-Decen-2-one	≥93%	1ml	17,901.00	16.50	10519-33-2
99700	SY55193-5ml	3-Decen-2-one	≥93%	5ml	24,499.80	44.70	10519-33-2
99701	SY55194-1ml	1, 5, 9-Decatriene	≥95%	1ml	18,603.00	19.50	13393-64-1

99702	SY55194-25ml	1, 5, 9-Decatriene	≥95%	25ml	55,528.20	177.30	13393-64-1
99703	SY55194-5ml	1, 5, 9-Decatriene	≥95%	5ml	28,150.20	60.30	13393-64-1
99704	SY55195-1g	Dibutyl Sulfoxide	≥96%	1g	19,234.80	22.20	2168-93-6
99705	SY55195-25g	Dibutyl Sulfoxide	≥96%	25g	94,770.00	345.00	2168-93-6
99706	SY55195-5g	Dibutyl Sulfoxide	≥96%	5g	32,081.40	77.10	2168-93-6
99707	SY55196-1g	4, 5-Diphenyl-2-oxazolethiol	≥98%	1g	20,217.60	26.40	6670-13-9
99708	SY55196-5g	4, 5-Diphenyl-2-oxazolethiol	≥98%	5g	32,643.00	79.50	6670-13-9
99709	SY55197-5g	Dibutyldimethoxytin	≥95%	5g	35,591.40	92.10	1067-55-6
99710	SY55198-1ml	cis-1, 3-Dimethylcyclohexane	≥99%	1ml	21,130.20	30.30	638-04-0
99711	SY55198-5ml	cis-1, 3-Dimethylcyclohexane	≥99%	5ml	40,014.00	111.00	638-04-0
99712	SY55199-1g	1, 4-Di-tert-butylbenzene	≥99%	1g	18,673.20	19.80	1012-72-2
99713	SY55199-25g	1, 4-Di-tert-butylbenzene	≥99%	25g	57,774.60	186.90	1012-72-2
99714	SY55199-5g	1, 4-Di-tert-butylbenzene	≥99%	5g	25,482.60	48.90	1012-72-2
99715	SY55200-1g	2, 6-Diaminopurine Monohydrate	≥97%	1g	21,972.60	33.90	402846-48-4
99716	SY55201-1g	Diethyl (4-Methylbenzyl)phosphonate	≥98%	1g	18,603.00	19.50	3762-25-2
99717	SY55201-25g	Diethyl (4-Methylbenzyl)phosphonate	≥98%	25g	76,026.60	264.90	3762-25-2
99718	SY55201-5g	Diethyl (4-Methylbenzyl)phosphonate	≥98%	5g	31,590.00	75.00	3762-25-2
99719	SY55202-1g	Diethylenetriaminepentaacetic Acid Calcium Trisodium Salt Hydrate	≥98%	1g	23,236.20	39.30	207226-35-5
99720	SY55202-25g	Diethylenetriaminepentaacetic Acid Calcium Trisodium Salt Hydrate	≥98%	25g	156,616.20	609.30	207226-35-5
99721	SY55202-5g	Diethylenetriaminepentaacetic Acid Calcium Trisodium Salt Hydrate	≥98%	5g	42,751.80	122.70	207226-35-5
99722	SY55203-100g	3, 5-Dichlorosulfanilamide	≥98%	100g	96,805.80	353.70	22134-75-4
99723	SY55203-1g	3, 5-Dichlorosulfanilamide	≥98%	1g	17,830.80	16.20	22134-75-4
99724	SY55203-25g	3, 5-Dichlorosulfanilamide	≥98%	25g	43,594.20	126.30	22134-75-4
99725	SY55203-5g	3, 5-Dichlorosulfanilamide	≥98%	5g	25,201.80	47.70	22134-75-4
99726	SY55204-1ml	trans-1, 4-Dimethylcyclohexane	≥95%	1ml	24,429.60	44.40	2207-04-7
99727	SY55204-5ml	trans-1, 4-Dimethylcyclohexane	≥95%	5ml	47,595.60	143.40	2207-04-7
99728	SY55205-1g	Dimethylammonium Dimethyldithiocarbamate	≥95%	1g	25,342.20	48.30	598-64-1
99729	SY55206-1g	2-Dodecanol	≥98%	1g	23,376.60	39.90	10203-28-8
99730	SY55206-25g	2-Dodecanol	≥98%	25g	173,464.20	681.30	10203-28-8
99731	SY55206-5g	2-Dodecanol	≥98%	5g	49,771.80	152.70	10203-28-8
99732	SY55207-1g	2, 6-Dimethoxy-1, 4-benzoquinone	≥97%	1g	22,534.20	36.30	530-55-2
99733	SY55207-25g	2, 6-Dimethoxy-1, 4-benzoquinone	≥97%	25g	106,212.60	393.90	530-55-2
99734	SY55207-5g	2, 6-Dimethoxy-1, 4-benzoquinone	≥97%	5g	40,435.20	112.80	530-55-2
99735	SY55208-1g	1, 3-Dimethylimidazolium Methyl Sulfate	≥98%	1g	21,902.40	33.60	97345-90-9
99736	SY55208-25g	1, 3-Dimethylimidazolium Methyl Sulfate	≥98%	25g	106,282.80	394.20	97345-90-9
99737	SY55208-5g	1, 3-Dimethylimidazolium Methyl Sulfate	≥98%	5g	42,120.00	120.00	97345-90-9
99738	SY55209-1g	(-)-Diacetyl-D-tartaric Anhydride	≥98%	1g	26,605.80	53.70	70728-23-3

99739	SY55209-5g	(-)-Diacetyl-D-tartaric Anhydride	≥98%	5g	57,985.20	187.80	70728-23-3
99740	SY55210-1g	2, 6-Di-tert-butylnaphthalene	≥98%	1g	24,710.40	45.60	3905-64-4
99741	SY55210-5g	2, 6-Di-tert-butylnaphthalene	≥98%	5g	55,036.80	175.20	3905-64-4
99742	SY55211-1g	2, 8-Difluoro-5-(trifluoromethyl)-5H-dibenzo[b, d]thiophen-5-ium Trifluoromethanesulfonate	≥98%	1g	25,833.60	50.40	1961266-44-3
99743	SY55211-25g	2, 8-Difluoro-5-(trifluoromethyl)-5H-dibenzo[b, d]thiophen-5-ium Trifluoromethanesulfonate	≥98%	25g	190,242.00	753.00	1961266-44-3
99744	SY55211-5g	2, 8-Difluoro-5-(trifluoromethyl)-5H-dibenzo[b, d]thiophen-5-ium Trifluoromethanesulfonate	≥98%	5g	53,422.20	168.30	1961266-44-3
99745	SY55212-1g	1-Dodecyl-3-methylimidazolium Bis(trifluoromethanesulfonyl)imide	≥95%	1g	28,360.80	61.20	404001-48-5
99746	SY55212-25g	1-Dodecyl-3-methylimidazolium Bis(trifluoromethanesulfonyl)imide	≥95%	25g	138,434.40	531.60	404001-48-5
99747	SY55212-5g	1-Dodecyl-3-methylimidazolium Bis(trifluoromethanesulfonyl)imide	≥95%	5g	46,823.40	140.10	404001-48-5
99748	SY55213-1g	Dimethyl Suberimidate Dihydrochloride	≥98%	1g	27,378.00	57.00	34490-86-3
99749	SY55213-5g	Dimethyl Suberimidate Dihydrochloride	≥98%	5g	56,230.20	180.30	34490-86-3
99750	SY55214-100ml	4-Decenoic Acid	≥98%	100ml	254,545.20	1,027.80	26303-90-2
99751	SY55214-1ml	4-Decenoic Acid	≥98%	1ml	26,114.40	51.60	26303-90-2
99752	SY55214-25ml	4-Decenoic Acid	≥98%	25ml	106,844.40	396.60	26303-90-2
99753	SY55214-5ml	4-Decenoic Acid	≥98%	5ml	47,665.80	143.70	26303-90-2
99754	SY55215-100g	Dimethyl Tetradecanedioate	≥96%	100g	192,628.80	763.20	5024-21-5
99755	SY55215-1g	Dimethyl Tetradecanedioate	≥96%	1g	20,638.80	28.20	5024-21-5
99756	SY55215-25g	Dimethyl Tetradecanedioate	≥96%	25g	78,764.40	276.60	5024-21-5
99757	SY55215-5g	Dimethyl Tetradecanedioate	≥96%	5g	33,415.20	82.80	5024-21-5
99758	SY55216-1g	3'-Dimethylaminoacetophenone	≥98%	1g	28,641.60	62.40	18992-80-8
99759	SY55216-25g	3'-Dimethylaminoacetophenone	≥98%	25g	170,515.80	668.70	18992-80-8
99760	SY55216-5g	3'-Dimethylaminoacetophenone	≥98%	5g	58,195.80	188.70	18992-80-8
99761	SY55217-1g	2, 2-Difluoroethyl Acetate	≥98%	1g	27,448.20	57.30	1550-44-3
99762	SY55217-25g	2, 2-Difluoroethyl Acetate	≥98%	25g	166,795.20	652.80	1550-44-3
99763	SY55217-5g	2, 2-Difluoroethyl Acetate	≥98%	5g	58,757.40	191.10	1550-44-3
99764	SY55218-1g	3, 6-Diphenyl-2, 5-dihydropyrrolo[3, 4-c]pyrrole-1, 4-dione	≥98%	1g	35,100.00	90.00	54660-00-3
99765	SY55219-1g	DL-2, 3-Diaminopropionic Acid Hydrobromide	≥98%	1g	35,521.20	91.80	18635-45-5

99766	SY55219-5g	DL-2, 3-Diaminopropionic Acid Hydrobromide	≥98%	5g	89,856.00	324.00	18635-45-5
99767	SY55220-1g	Diphenylsulfone-3, 3'-disulfonic Acid Disodium Salt	≥97%	1g	33,345.00	82.50	39616-93-8
99768	SY55220-5g	Diphenylsulfone-3, 3'-disulfonic Acid Disodium Salt	≥97%	5g	71,955.00	247.50	39616-93-8
99769	SY55221-1g	2, 3-Dichlorotetrahydrofuran	≥90%	1g	37,346.40	99.60	3511-19-1
99770	SY55221-5g	2, 3-Dichlorotetrahydrofuran	≥90%	5g	87,258.60	312.90	3511-19-1
99771	SY55222-1g	7-(Dimethylamino)-4-(trifluoromethyl)coumarin	≥97%	1g	38,048.40	102.60	53518-14-2
99772	SY55223-1g	Dodecahydrodibenzofuran	≥98%,异构体混合物	1g	39,312.00	108.00	13054-98-3
99773	SY55224-5g	Docosyl Acrylate	≥95%,含稳定剂MEHQ	5g	18,462.60	18.90	18299-85-9
99774	SY55225-100g	Divinyl Adipate	≥99%,含稳定剂MEHQ	100g	63,811.80	212.70	4074-90-2
99775	SY55225-1g	Divinyl Adipate	≥99%,含稳定剂MEHQ	1g	16,356.60	9.90	4074-90-2
99776	SY55225-25g	Divinyl Adipate	≥99%,含稳定剂MEHQ	25g	34,608.60	87.90	4074-90-2
99777	SY55225-5g	Divinyl Adipate	≥99%,含稳定剂MEHQ	5g	20,709.00	28.50	4074-90-2
99778	SY55226-25g	Dimethyltin Oxide	≥95%	25g	38,048.40	102.60	2273-45-2
99779	SY55226-5g	Dimethyltin Oxide	≥95%	5g	20,007.00	25.50	2273-45-2
99780	SY55227-1g	Dodecylamine Hydrochloride	≥98%	1g	16,637.40	11.10	929-73-7
99781	SY55227-25g	Dodecylamine Hydrochloride	≥98%	25g	40,716.00	114.00	929-73-7
99782	SY55227-5g	Dodecylamine Hydrochloride	≥98%	5g	20,638.80	28.20	929-73-7
99783	SY55228-25g	Decanoic Anhydride	≥98%	25g	56,370.60	180.90	2082-76-0
99784	SY55228-5g	Decanoic Anhydride	≥98%	5g	27,027.00	55.50	2082-76-0
99785	SY55229-100ml	Dodecylbenzene (hard type)	支链异构体混合物	100ml	23,446.80	40.20	25265-78-5
99786	SY55229-2.5L	Dodecylbenzene (hard type)	支链异构体混合物	2.5L	164,057.40	641.10	25265-78-5
99787	SY55229-25ml	Dodecylbenzene (hard type)	支链异构体混合物	25ml	17,269.20	13.80	25265-78-5
99788	SY55229-500ml	Dodecylbenzene (hard type)	支链异构体混合物	500ml	48,578.40	147.60	25265-78-5
99789	SY55230-100g	Di(trimethylolpropane)	≥98%	100g	26,816.40	54.60	23235-61-2
99790	SY55230-2.5kg	Di(trimethylolpropane)	≥98%	2.5kg	151,772.40	588.60	23235-61-2
99791	SY55230-25g	Di(trimethylolpropane)	≥98%	25g	17,760.60	15.90	23235-61-2
99792	SY55230-500g	Di(trimethylolpropane)	≥98%	500g	48,508.20	147.30	23235-61-2
99793	SY55231-100ml	1-(2-Dimethylaminoethyl)-4-methylpiperazine	≥98%	100ml	31,590.00	75.00	104-19-8
99794	SY55231-25ml	1-(2-Dimethylaminoethyl)-4-methylpiperazine	≥98%	25ml	19,866.60	24.90	104-19-8

99795	SY55232-100g	Diethylene Glycol Monophenyl Ether	≥98%	100g	36,714.60	96.90	104-68-7
99796	SY55232-25g	Diethylene Glycol Monophenyl Ether	≥98%	25g	22,534.20	36.30	104-68-7
99797	SY55232-500g	Diethylene Glycol Monophenyl Ether	≥98%	500g	104,317.20	385.80	104-68-7
99798	SY55233-100ml	1, 3-Diaminopentane	≥96%	100ml	36,153.00	94.50	589-37-7
99799	SY55233-25ml	1, 3-Diaminopentane	≥96%	25ml	21,972.60	33.90	589-37-7
99800	SY55233-500ml	1, 3-Diaminopentane	≥96%	500ml	67,392.00	228.00	589-37-7
99801	SY55233-5ml	1, 3-Diaminopentane	≥96%	5ml	16,848.00	12.00	589-37-7
99802	SY55234-100g	2, 4-Dibromophenyl Glycidyl Ether	≥90%	100g	36,012.60	93.90	20217-01-0
99803	SY55234-25g	2, 4-Dibromophenyl Glycidyl Ether	≥90%	25g	22,534.20	36.30	20217-01-0
99804	SY55234-5g	2, 4-Dibromophenyl Glycidyl Ether	≥90%	5g	16,637.40	11.10	20217-01-0
99805	SY55235-100g	Diisopropyl Fumarate	≥98%	100g	39,101.40	107.10	7283-70-7
99806	SY55235-25g	Diisopropyl Fumarate	≥98%	25g	21,130.20	30.30	7283-70-7
99807	SY55235-500g	Diisopropyl Fumarate	≥98%	500g	116,181.00	436.50	7283-70-7
99808	SY55235-5g	Diisopropyl Fumarate	≥98%	5g	16,216.20	9.30	7283-70-7
99809	SY55236-100ml	Diisodecyl Adipate	≥95%	100ml	33,696.00	84.00	27178-16-1
99810	SY55236-25ml	Diisodecyl Adipate	≥95%	25ml	20,638.80	28.20	27178-16-1
99811	SY55236-500ml	Diisodecyl Adipate	≥95%	500ml	72,025.20	247.80	27178-16-1
99812	SY55236-5ml	Diisodecyl Adipate	≥95%	5ml	16,356.60	9.90	27178-16-1
99813	SY55237-100g	Ditetradecyl 3, 3'-Thiodipropionate	≥94%	100g	31,730.40	75.60	16545-54-3
99814	SY55237-25g	Ditetradecyl 3, 3'-Thiodipropionate	≥94%	25g	20,147.40	26.10	16545-54-3
99815	SY55237-500g	Ditetradecyl 3, 3'-Thiodipropionate	≥94%	500g	77,290.20	270.30	16545-54-3
99816	SY55237-5g	Ditetradecyl 3, 3'-Thiodipropionate	≥94%	5g	16,005.60	8.40	16545-54-3
99817	SY55238-100g	Dihydroxybis(hydrogen Lactato)titanium(IV)	约44%于异丙醇,水中	100g	40,856.40	114.60	79110-90-0
99818	SY55238-25g	Dihydroxybis(hydrogen Lactato)titanium(IV)	约44%于异丙醇,水中	25g	21,972.60	33.90	79110-90-0
99819	SY55238-5g	Dihydroxybis(hydrogen Lactato)titanium(IV)	约44%于异丙醇,水中	5g	16,637.40	11.10	79110-90-0
99820	SY55239-100g	5-(2, 5-Dioxotetrahydrofuryl)-3-methyl-3-cyclohexene-1, 2-dicarboxylic Anhydride	≥95%	100g	94,068.00	342.00	73003-90-4
99821	SY55239-25g	5-(2, 5-Dioxotetrahydrofuryl)-3-methyl-3-cyclohexene-1, 2-dicarboxylic Anhydride	≥95%	25g	40,154.40	111.60	73003-90-4
99822	SY55240-1g	2, 6-Dimethylphenoxyacetic Acid	≥98%	1g	20,287.80	26.70	13335-71-2
99823	SY55240-200mg	2, 6-Dimethylphenoxyacetic Acid	≥98%	200mg	16,005.60	8.40	13335-71-2
99824	SY55240-25g	2, 6-Dimethylphenoxyacetic Acid	≥98%	25g	89,926.20	324.30	13335-71-2
99825	SY55240-5g	2, 6-Dimethylphenoxyacetic Acid	≥98%	5g	33,274.80	82.20	13335-71-2
99826	SY55241-1g	Dimethyl Tetrafluorobutanedioate	≥95%	1g	29,975.40	68.10	356-36-5
99827	SY55241-200mg	Dimethyl Tetrafluorobutanedioate	≥95%	200mg	19,585.80	23.70	356-36-5

99828	SY55241-5g	Dimethyl Tetrafluorobutanedioate	≥95%	5g	79,255.80	278.70	356-36-5
99829	SY55242-100g	Diethyl Allylphosphonate	≥95%	100g	203,790.60	810.90	1067-87-4
99830	SY55242-1g	Diethyl Allylphosphonate	≥95%	1g	21,270.60	30.90	1067-87-4
99831	SY55242-200mg	Diethyl Allylphosphonate	≥95%	200mg	16,497.00	10.50	1067-87-4
99832	SY55242-25g	Diethyl Allylphosphonate	≥95%	25g	77,781.60	272.40	1067-87-4
99833	SY55242-5g	Diethyl Allylphosphonate	≥95%	5g	33,906.60	84.90	1067-87-4
99834	SY55243-1g	2, 5-Dichloro-1, 4-benzoquinone	≥98%	1g	29,273.40	65.10	615-93-0
99835	SY55243-200mg	2, 5-Dichloro-1, 4-benzoquinone	≥98%	200mg	19,305.00	22.50	615-93-0
99836	SY55243-5g	2, 5-Dichloro-1, 4-benzoquinone	≥98%	5g	64,443.60	215.40	615-93-0
99837	SY55244-200mg	4, 7-Dihydroxycoumarin	≥98%	200mg	27,237.60	56.40	1983-81-9
99838	SY55245-1g	1, 3-Dibromo-5-hexylbenzene	≥95%	1g	46,963.80	140.70	75894-97-2
99839	SY55245-200mg	1, 3-Dibromo-5-hexylbenzene	≥95%	200mg	22,604.40	36.60	75894-97-2
99840	SY55245-5g	1, 3-Dibromo-5-hexylbenzene	≥95%	5g	137,451.60	527.40	75894-97-2
99841	SY55246-1g	Dimethylamine Hydroiodide	≥98%	1g	60,512.40	198.60	51066-74-1
99842	SY55246-200mg	Dimethylamine Hydroiodide	≥98%	200mg	27,378.00	57.00	51066-74-1
99843	SY55246-5g	Dimethylamine Hydroiodide	≥98%	5g	222,955.20	892.80	51066-74-1
99844	SY55247-1g	Dibenzothiophene-2-carboxaldehyde	≥98%	1g	54,334.80	172.20	22099-23-6
99845	SY55247-200mg	Dibenzothiophene-2-carboxaldehyde	≥98%	200mg	25,342.20	48.30	22099-23-6
99846	SY55248-1g	Dibenzo[b, e][1, 4]dioxine	≥99%	1g	63,671.40	212.10	262-12-4
99847	SY55248-200mg	Dibenzo[b, e][1, 4]dioxine	≥99%	200mg	32,643.00	79.50	262-12-4
99848	SY55249-200mg	meso-1, 2-Diphenylethylenediamine	≥97%	200mg	19,375.20	22.80	951-87-1
99849	SY55250-1g	9, 9-Dimethyl-9H-9-silafluorene	≥98%	1g	61,354.80	202.20	13688-68-1
99850	SY55250-200mg	9, 9-Dimethyl-9H-9-silafluorene	≥98%	200mg	27,939.60	59.40	13688-68-1
99851	SY55250-5g	9, 9-Dimethyl-9H-9-silafluorene	≥98%	5g	189,610.20	750.30	13688-68-1
99852	SY55251-200mg	3, 4'-Dihydroxyflavone	≥97%	200mg	33,976.80	85.20	14919-49-4
99853	SY55252-1g	2, 6-Di(1-pyrazolyl)pyridine	≥98%	1g	65,286.00	219.00	123640-38-0
99854	SY55252-200mg	2, 6-Di(1-pyrazolyl)pyridine	≥98%	200mg	29,203.20	64.80	123640-38-0
99855	SY55253-1g	2, 7-Diphenyl-9H-carbazole	≥98%	1g	56,932.20	183.30	42448-04-4
99856	SY55253-200mg	2, 7-Diphenyl-9H-carbazole	≥98%	200mg	28,711.80	62.70	42448-04-4
99857	SY55253-5g	2, 7-Diphenyl-9H-carbazole	≥98%	5g	141,382.80	544.20	42448-04-4
99858	SY55254-1g	2, 2'-Diaminobiphenyl	≥99%	1g	81,291.60	287.40	1454-80-4
99859	SY55254-200mg	2, 2'-Diaminobiphenyl	≥99%	200mg	36,574.20	96.30	1454-80-4
99860	SY55255-1g	1, 8-Dibromoanthracene	≥98%	1g	90,628.20	327.30	131276-24-9
99861	SY55255-200mg	1, 8-Dibromoanthracene	≥98%	200mg	34,889.40	89.10	131276-24-9
99862	SY55256-1g	3', 4'-Dichlorosalicylanilide	≥98%	1g	80,659.80	284.70	24448-73-5
99863	SY55256-200mg	3', 4'-Dichlorosalicylanilide	≥98%	200mg	30,958.20	72.30	24448-73-5
99864	SY55257-1g	Diisopropyl Allylboronate	≥95%	1g	81,291.60	287.40	51851-79-7
99865	SY55257-200mg	Diisopropyl Allylboronate	≥95%	200mg	33,274.80	82.20	51851-79-7
99866	SY55258-1g	1, 2-Dihydroxynaphthalene	≥95%	1g	89,856.00	324.00	574-00-5
99867	SY55258-200mg	1, 2-Dihydroxynaphthalene	≥95%	200mg	40,926.60	114.90	574-00-5
99868	SY55259-1g	Dimethylthiophosphinoyl Chloride	≥97%	1g	98,911.80	362.70	993-12-4
99869	SY55259-200mg	Dimethylthiophosphinoyl Chloride	≥97%	200mg	42,260.40	120.60	993-12-4

99870	SY55260-1g	3, 3'-Dibromo-4, 4'-biphenol	≥98%	1g	117,655.20	442.80	189039-64-3
99871	SY55260-200mg	3, 3'-Dibromo-4, 4'-biphenol	≥98%	200mg	48,578.40	147.60	189039-64-3
99872	SY55261-1g	2, 5-Dihydro-4-methyl-2, 5-dioxo-3-furanpropanoic Acid	≥97%	1g	92,734.20	336.30	487-66-1
99873	SY55261-200mg	2, 5-Dihydro-4-methyl-2, 5-dioxo-3-furanpropanoic Acid	≥97%	200mg	35,591.40	92.10	487-66-1
99874	SY55262-200mg	2, 5-Dichloroterephthalonitrile	≥99%	200mg	21,340.80	31.20	1897-43-4
99875	SY55263-100g	Diisononyl Phthalate	≥95%,支链异构体混合物	100g	19,375.20	22.80	28553-12-0
99876	SY55263-2.5kg	Diisononyl Phthalate	≥95%,支链异构体混合物	2.5kg	67,813.20	229.80	28553-12-0
99877	SY55263-25g	Diisononyl Phthalate	≥95%,支链异构体混合物	25g	16,848.00	12.00	28553-12-0
99878	SY55263-500g	Diisononyl Phthalate	≥95%,支链异构体混合物	500g	26,676.00	54.00	28553-12-0
99879	SY55264-100ml	Decanenitrile	≥98%	100ml	62,407.80	206.70	1975-78-6
99880	SY55264-25ml	Decanenitrile	≥98%	25ml	27,658.80	58.20	1975-78-6
99881	SY55264-500ml	Decanenitrile	≥98%	500ml	209,476.80	835.20	1975-78-6
99882	SY55264-5ml	Decanenitrile	≥98%	5ml	17,550.00	15.00	1975-78-6
99883	SY55265-1g	Dipotassium 2-Naphthol-6, 8-disulfonate Hydrate	≥98%	1g	16,567.20	10.80	842-18-2
99884	SY55265-25g	Dipotassium 2-Naphthol-6, 8-disulfonate Hydrate	≥98%	25g	30,747.60	71.40	842-18-2
99885	SY55265-5g	Dipotassium 2-Naphthol-6, 8-disulfonate Hydrate	≥98%	5g	20,498.40	27.60	842-18-2
99886	SY55266-100g	Direct Yellow 44	≥95%	100g	109,231.20	406.80	8005-52-5
99887	SY55266-1g	Direct Yellow 44	≥95%	1g	17,128.80	13.20	8005-52-5
99888	SY55266-25g	Direct Yellow 44	≥95%	25g	46,472.40	138.60	8005-52-5
99889	SY55266-5g	Direct Yellow 44	≥95%	5g	21,972.60	33.90	8005-52-5
99890	SY55267-1ml	Di-n-octyl Sebacate	≥95%	1ml	16,848.00	12.00	14491-66-8
99891	SY55267-25ml	Di-n-octyl Sebacate	≥95%	25ml	55,528.20	177.30	14491-66-8
99892	SY55267-5ml	Di-n-octyl Sebacate	≥95%	5ml	26,676.00	54.00	14491-66-8
99893	SY55268-1g	3, 7-Diamino-2, 8-dimethyldibenzothiophene Sulfone	≥70%,含2,6-二甲基异构体	1g	24,429.60	44.40	55011-44-4
99894	SY55268-25g	3, 7-Diamino-2, 8-dimethyldibenzothiophene Sulfone	≥70%,含2,6-二甲基异构体	25g	98,209.80	359.70	55011-44-4
99895	SY55268-5g	3, 7-Diamino-2, 8-dimethyldibenzothiophene Sulfone	≥70%,含2,6-二甲基异构体	5g	34,889.40	89.10	55011-44-4
99896	SY55269-1g	2, 4-Dimethylaniline-5-sulfonic Acid Sodium Salt Hydrate	≥95%	1g	34,187.40	86.10	64501-84-4

99897	SY55269-5g	2, 4-Dimethylaniline-5-sulfonic Acid Sodium Salt Hydrate	≥95%	5g	64,584.00	216.00	64501-84-4
99898	SY55270-1g	DL-Tryptophan Ethyl Ester Hydrochloride	≥99%	1g	26,956.80	55.20	6519-67-1
99899	SY55271-10mg	DL-Thyronine	≥98%	10mg	28,571.40	62.10	1034-10-2
99900	SY55271-50mg	DL-Thyronine	≥98%	50mg	73,078.20	252.30	1034-10-2
99901	SY55272-1ml	2, 4-Dimethyl-1-heptene	≥98%	1ml	37,486.80	100.20	19549-87-2
99902	SY55273-250mg	Dodecahydrofluorene	≥97%,异构体混合物	250mg	44,085.60	128.40	5744-03-6
99903	SY55274-1ml	1, 5-Decadiyne	≥97%	1ml	63,952.20	213.30	53963-03-4
99904	SY55275-250mg	DL-o-Tyrosine	≥98%	250mg	42,471.00	121.50	2370-61-8
99905	SY55276-20mg	Dermatan Sulfate Sodium Salt	≥95%	20mg	71,323.20	244.80	54328-33-5
99906	SY55277-1g	DL-Phenylmercapturic Acid	≥98%	1g	94,770.00	345.00	20640-68-0
99907	SY55277-200mg	DL-Phenylmercapturic Acid	≥98%	200mg	34,117.20	85.80	20640-68-0
99908	SY55278-1ml	3-Decenoic Acid	90%	1ml	59,880.60	195.90	15469-77-9
99909	SY55279-25ml	2, 3-Dimethylpentane	90%	25ml	111,196.80	415.20	565-59-3
99910	SY55279-5ml	2, 3-Dimethylpentane	90%	5ml	40,926.60	114.90	565-59-3
99911	SY55280-5g	3-(Dodecylthio)propionic Acid	90%	5g	20,498.40	27.60	1462-52-8
99912	SY55281-10mg	DBD-COCl [=4-(N, N-Dimethylaminosulfonyl)-7-(N-chloroformylmethyl-N-methylamino)-2, 1, 3-benzoxadiazole]	93%	10mg	30,747.60	71.40	156153-43-4
99913	SY55282-1g	1, 3-Dimethylnaphthalene	95%	1g	43,594.20	126.30	575-41-7
99914	SY55282-200mg	1, 3-Dimethylnaphthalene	95%	200mg	21,621.60	32.40	575-41-7
99915	SY55282-5g	1, 3-Dimethylnaphthalene	95%	5g	136,047.60	521.40	575-41-7
99916	SY55283-1g	4, 6-Dimethylisophthalic Acid	95%	1g	103,053.60	380.40	2790-09-2
99917	SY55283-200mg	4, 6-Dimethylisophthalic Acid	95%	200mg	37,627.20	100.80	2790-09-2
99918	SY55284-1ml	Diethyl Cyclopentylmalonate	95%	1ml	23,236.20	39.30	18928-91-1
99919	SY55284-5ml	Diethyl Cyclopentylmalonate	95%	5ml	40,996.80	115.20	18928-91-1
99920	SY55285-1g	Diallyldiphenylsilane	95%	1g	45,559.80	134.70	10519-88-7
99921	SY55286-1g	Diphenylacetic Anhydride	95%	1g	32,081.40	77.10	1760-46-9
99922	SY55287-1ml	trans-2-Decenoic Acid	95%	1ml	21,621.60	32.40	334-49-6
99923	SY55287-25ml	trans-2-Decenoic Acid	95%	25ml	102,983.40	380.10	334-49-6
99924	SY55287-5ml	trans-2-Decenoic Acid	95%	5ml	35,100.00	90.00	334-49-6
99925	SY55288-25ml	2, 2-Diethoxypropane	95%	25ml	69,849.00	238.50	126-84-1
99926	SY55288-5ml	2, 2-Diethoxypropane	95%	5ml	29,413.80	65.70	126-84-1
99927	SY55289-1ml	1, 3-Diphenylpropane	95%	1ml	46,332.00	138.00	1081-75-0
99928	SY55289-5ml	1, 3-Diphenylpropane	95%	5ml	78,764.40	276.60	1081-75-0
99929	SY55290-200mg	4, 4'-Dibromooctafluorobiphenyl	95%	200mg	30,186.00	69.00	10386-84-2
99930	SY55291-1g	4, 5-Difluorophthalonitrile	95%	1g	54,124.20	171.30	134450-56-9
99931	SY55291-200mg	4, 5-Difluorophthalonitrile	95%	200mg	25,342.20	48.30	134450-56-9
99932	SY55291-5g	4, 5-Difluorophthalonitrile	95%	5g	147,490.20	570.30	134450-56-9
99933	SY55292-1g	1, 2-Dichlorobutane	96%	1g	19,515.60	23.40	616-21-7
99934	SY55292-25g	1, 2-Dichlorobutane	96%	25g	88,101.00	316.50	616-21-7
99935	SY55292-5g	1, 2-Dichlorobutane	96%	5g	32,853.60	80.40	616-21-7
99936	SY55293-1ml	3, 4-Dimethyl-1-pentyn-3-ol	96%	1ml	38,188.80	103.20	1482-15-1
99937	SY55294-200mg	Dibenzo-21-crown 7-Ether	96%	200mg	36,714.60	96.90	14098-41-0
99938	SY55295-200mg	2, 5-Diphenyl-3-(4-styrylphenyl)tetrazolium Chloride	96%	200mg	34,608.60	87.90	24387-36-8
99939	SY55296-1g	4, 6-Dichlororesorcinol	96%	1g	20,638.80	28.20	137-19-9

99940	SY55296-5g	4, 6-Dichlororesorcinol	96%	5g	36,714.60	96.90	137-19-9
99941	SY55297-1g	3, 5-Dibromo-L-tyrosine	96%	1g	30,115.80	68.70	300-38-9
99942	SY55297-200mg	3, 5-Dibromo-L-tyrosine	96%	200mg	19,585.80	23.70	300-38-9
99943	SY55297-5g	3, 5-Dibromo-L-tyrosine	96%	5g	63,741.60	212.40	300-38-9
99944	SY55298-200mg	3, 4-Dihydroxybenzyl Alcohol	96%	200mg	42,471.00	121.50	3897-89-0
99945	SY55299-1g	1, 5-Dihydroxy-4, 8-dinitroanthraquinone	96%	1g	37,486.80	100.20	128-91-6
99946	SY55300-10mg	DL-Arabitol	97%	10mg	20,217.60	26.40	2152-56-9
99947	SY55301-200mg	1, 1'-Diphenyl-4, 4'-bipyridinium Dichloride	97%	200mg	40,856.40	114.60	47369-00-6
99948	SY55302-200mg	Dithizone Silver Complex	97%	200mg	28,711.80	62.70	36539-86-3
99949	SY55303-1g	3, 3''-Dibromo-1, 1':3', 1''-terphenyl	97%	1g	87,188.40	312.60	95962-62-2
99950	SY55303-200mg	3, 3''-Dibromo-1, 1':3', 1''-terphenyl	97%	200mg	38,890.80	106.20	95962-62-2
99951	SY55304-1g	2, 2-Dichloroacetophenone	97%	1g	21,621.60	32.40	2648-61-5
99952	SY55304-25g	2, 2-Dichloroacetophenone	97%	25g	90,066.60	324.90	2648-61-5
99953	SY55304-5g	2, 2-Dichloroacetophenone	97%	5g	40,856.40	114.60	2648-61-5
99954	SY55305-1g	meso-1, 2-Dibromo-1, 2-diphenylethane	97%	1g	18,883.80	20.70	13440-24-9
99955	SY55305-25g	meso-1, 2-Dibromo-1, 2-diphenylethane	97%	25g	88,171.20	316.80	13440-24-9
99956	SY55305-5g	meso-1, 2-Dibromo-1, 2-diphenylethane	97%	5g	31,519.80	74.70	13440-24-9
99957	SY55306-1g	2, 5-Dimethylterephthalic Acid	97%	1g	72,376.20	249.30	6051-66-7
99958	SY55306-200mg	2, 5-Dimethylterephthalic Acid	97%	200mg	27,658.80	58.20	6051-66-7
99959	SY55306-5g	2, 5-Dimethylterephthalic Acid	97%	5g	249,841.80	1,007.70	6051-66-7
99960	SY55307-1g	4, 10-Diaza-15-crown 5-Ether	97%	1g	109,722.60	408.90	31249-95-3
99961	SY55307-200mg	4, 10-Diaza-15-crown 5-Ether	97%	200mg	46,261.80	137.70	31249-95-3
99962	SY55308-200mg	3, 7-Dithia-1, 9-nonanedithiol	97%	200mg	40,505.40	113.10	25676-62-4
99963	SY55309-1g	Diethyl trans-4-Cyclohexene-1, 2-dicarboxylate	97%	1g	45,279.00	133.50	5048-50-0
99964	SY55309-200mg	Diethyl trans-4-Cyclohexene-1, 2-dicarboxylate	97%	200mg	21,762.00	33.00	5048-50-0
99965	SY55309-5g	Diethyl trans-4-Cyclohexene-1, 2-dicarboxylate	97%	5g	136,328.40	522.60	5048-50-0
99966	SY55310-1ml	Diisoamylamine	97%	1ml	29,413.80	65.70	544-00-3
99967	SY55310-5ml	Diisoamylamine	97%	5ml	63,671.40	212.10	544-00-3
99968	SY55311-1ml	4-Decanone	97%	1ml	25,903.80	50.70	624-16-8
99969	SY55311-5ml	4-Decanone	97%	5ml	61,074.00	201.00	624-16-8
99970	SY55312-25ml	Dodecanal Dimethyl Acetal	97%	25ml	71,253.00	244.50	14620-52-1
99971	SY55312-5ml	Dodecanal Dimethyl Acetal	97%	5ml	28,782.00	63.00	14620-52-1
99972	SY55313-1g	3, 5-Dibromo-1-trimethylsilylbenzene	97%	1g	38,188.80	103.20	17878-23-8
99973	SY55313-5g	3, 5-Dibromo-1-trimethylsilylbenzene	97%	5g	96,805.80	353.70	17878-23-8
99974	SY55314-1g	Diisopropyl Sulfate	97%	1g	36,784.80	97.20	2973-10-6
99975	SY55314-5g	Diisopropyl Sulfate	97%	5g	94,840.20	345.30	2973-10-6
99976	SY55315-250mg	1, 2-Dioleoyl-sn-glycero-3-phosphoethanolamine	98%	250mg	100,807.20	370.80	4004-05-1
99977	SY55315-50mg	1, 2-Dioleoyl-sn-glycero-3-phosphoethanolamine	98%	50mg	36,433.80	95.70	4004-05-1
99978	SY55316-1g	4-(Dimethylamino)benzyl Alcohol	98%	1g	41,558.40	117.60	1703-46-4

99979	SY55316-200mg	4-(Dimethylamino)benzyl Alcohol	98%	200mg	20,638.80	28.20	1703-46-4
99980	SY55317-100mg	DL-Mevalonolactone	98%	100mg	33,485.40	83.10	674-26-0
99981	SY55317-10mg	DL-Mevalonolactone	98%	10mg	17,199.00	13.50	674-26-0
99982	SY55317-500mg	DL-Mevalonolactone	98%	500mg	79,255.80	278.70	674-26-0
99983	SY55317-50mg	DL-Mevalonolactone	98%	50mg	24,780.60	45.90	674-26-0
99984	SY55318-10mg	DL-3, 4-Dihydroxymandelic Acid	98%	10mg	22,674.60	36.90	775-01-9
99985	SY55318-250mg	DL-3, 4-Dihydroxymandelic Acid	98%	250mg	114,987.60	431.40	775-01-9
99986	SY55319-1g	1, 4-Diisopropenylbenzene	98%	1g	33,485.40	83.10	1605-18-1
99987	SY55319-5g	1, 4-Diisopropenylbenzene	98%	5g	90,838.80	328.20	1605-18-1
99988	SY55320-1g	7, 8-Dihydroxy-4-methylcoumarin	98%	1g	62,056.80	205.20	2107-77-9
99989	SY55320-200mg	7, 8-Dihydroxy-4-methylcoumarin	98%	200mg	26,676.00	54.00	2107-77-9
99990	SY55320-5g	7, 8-Dihydroxy-4-methylcoumarin	98%	5g	216,145.80	863.70	2107-77-9
99991	SY55321-1g	Dichloro(dimethylamino)phosphine	98%	1g	24,991.20	46.80	683-85-2
99992	SY55321-25g	Dichloro(dimethylamino)phosphine	98%	25g	183,783.60	725.40	683-85-2
99993	SY55321-5g	Dichloro(dimethylamino)phosphine	98%	5g	55,317.60	176.40	683-85-2
99994	SY55322-10mg	2, 5-Dicyanofuran	98%	10mg	29,273.40	65.10	58491-62-6
99995	SY55323-10mg	DL-Alanyl-DL-valine	98%	10mg	20,498.40	27.60	1999-46-8
99996	SY55323-250mg	DL-Alanyl-DL-valine	98%	250mg	67,672.80	229.20	1999-46-8
99997	SY55323-50mg	DL-Alanyl-DL-valine	98%	50mg	32,783.40	80.10	1999-46-8
99998	SY55324-1g	Dicinnamalacetone	98%	1g	21,340.80	31.20	622-21-9
99999	SY55324-5g	Dicinnamalacetone	98%	5g	42,892.20	123.30	622-21-9
100000	SY55325-1ml	1, 3-Diethoxy-2-propanol	98%	1ml	21,340.80	31.20	4043-59-8
100001	SY55325-5ml	1, 3-Diethoxy-2-propanol	98%	5ml	47,595.60	143.40	4043-59-8
100002	SY55326-1g	2', 7'-Dichlorofluorescein Sodium Salt	98%	1g	35,731.80	92.70	80471-69-8
100003	SY55326-200mg	2', 7'-Dichlorofluorescein Sodium Salt	98%	200mg	20,638.80	28.20	80471-69-8
100004	SY55327-1g	4, 4'-Dihydroxy-2, 2', 3, 3', 5, 5'-hexamethylbiphenyl	98%	1g	81,291.60	287.40	19956-76-4
100005	SY55327-200mg	4, 4'-Dihydroxy-2, 2', 3, 3', 5, 5'-hexamethylbiphenyl	98%	200mg	35,591.40	92.10	19956-76-4
100006	SY55328-1g	3, 3'-Diethylthiacarbocyanine Iodide	98%	1g	88,101.00	316.50	905-97-5
100007	SY55328-200mg	3, 3'-Diethylthiacarbocyanine Iodide	98%	200mg	32,713.20	79.80	905-97-5
100008	SY55329-1g	2, 8-Diiododibenzofuran	98%	1g	168,971.40	662.10	5943-11-3
100009	SY55329-200mg	2, 8-Diiododibenzofuran	98%	200mg	54,264.60	171.90	5943-11-3
100010	SY55330-1g	Dipyrido[3, 2-a:2', 3'-c]phenazine	98%	1g	100,315.80	368.70	19535-47-8
100011	SY55330-200mg	Dipyrido[3, 2-a:2', 3'-c]phenazine	98%	200mg	42,751.80	122.70	19535-47-8
100012	SY55331-1g	1, 6:2, 3-Dianhydro-beta-D-mannopyranose	98%	1g	121,867.20	460.80	3868-03-9
100013	SY55331-250mg	1, 6:2, 3-Dianhydro-beta-D-mannopyranose	98%	250mg	54,194.40	171.60	3868-03-9
100014	SY55331-50mg	1, 6:2, 3-Dianhydro-beta-D-mannopyranose	98%	50mg	28,220.40	60.60	3868-03-9
100015	SY55331-5g	1, 6:2, 3-Dianhydro-beta-D-mannopyranose	98%	5g	310,564.80	1,267.20	3868-03-9

100016	SY55332-250mg	4-(Dicyanomethylene)-2-tert-butyl-6-(1,1,7,7-tetramethyljulolidin-4-yl-vinyl)-4H-pyran	98%	250mg	141,944.40	546.60	200052-70-6
100017	SY55332-50mg	4-(Dicyanomethylene)-2-tert-butyl-6-(1,1,7,7-tetramethyljulolidin-4-yl-vinyl)-4H-pyran	98%	50mg	44,998.20	132.30	200052-70-6
100018	SY55333-100g	Diammonium Ethylenediaminetetraacetate Monohydrate	98%	100g	46,893.60	140.40	304675-80-7
100019	SY55333-25g	Diammonium Ethylenediaminetetraacetate Monohydrate	98%	25g	26,676.00	54.00	304675-80-7
100020	SY55333-5g	Diammonium Ethylenediaminetetraacetate Monohydrate	98%	5g	18,252.00	18.00	304675-80-7
100021	SY55334-1g	1, 2-Dibromo-1-chloro-1, 2, 2-trifluoroethane	98%	1g	18,181.80	17.70	354-51-8
100022	SY55334-25g	1, 2-Dibromo-1-chloro-1, 2, 2-trifluoroethane	98%	25g	80,659.80	284.70	354-51-8
100023	SY55334-5g	1, 2-Dibromo-1-chloro-1, 2, 2-trifluoroethane	98%	5g	30,537.00	70.50	354-51-8
100024	SY55335-100g	2, 4-Dichlorobenzamide	98%	100g	115,268.40	432.60	2447-79-2
100025	SY55335-25g	2, 4-Dichlorobenzamide	98%	25g	47,314.80	142.20	2447-79-2
100026	SY55335-5g	2, 4-Dichlorobenzamide	98%	5g	22,464.00	36.00	2447-79-2
100027	SY55336-100g	2, 4-Dichloro-1-iodobenzene	98%	100g	88,662.60	318.90	29898-32-6
100028	SY55336-25g	2, 4-Dichloro-1-iodobenzene	98%	25g	40,645.80	113.70	29898-32-6
100029	SY55336-5g	2, 4-Dichloro-1-iodobenzene	98%	5g	23,095.80	38.70	29898-32-6
100030	SY55337-1g	2, 4-Diaminoanisole Sulfate Hydrate	98%	1g	19,866.60	24.90	6219-67-6
100031	SY55337-5g	2, 4-Diaminoanisole Sulfate Hydrate	98%	5g	31,519.80	74.70	6219-67-6
100032	SY55338-5g	Dansyl Acid	98%	5g	27,097.20	55.80	4272-77-9
100033	SY55339-1g	Dodecylamine Acetate	98%	1g	21,340.80	31.20	2016-56-0
100034	SY55339-25g	Dodecylamine Acetate	98%	25g	103,825.80	383.70	2016-56-0
100035	SY55339-5g	Dodecylamine Acetate	98%	5g	42,892.20	123.30	2016-56-0
100036	SY55340-1g	2, 4-Diamino-6-diethylamino-1, 3, 5-triazine	98%	1g	20,919.60	29.40	2073-31-6
100037	SY55340-25g	2, 4-Diamino-6-diethylamino-1, 3, 5-triazine	98%	25g	121,095.00	457.50	2073-31-6
100038	SY55340-5g	2, 4-Diamino-6-diethylamino-1, 3, 5-triazine	98%	5g	41,137.20	115.80	2073-31-6
100039	SY55341-1g	Dichloro(N, N, N', N'-tetramethylethylenediamine)zinc(II)	98%	1g	22,674.60	36.90	28308-00-1
100040	SY55341-5g	Dichloro(N, N, N', N'-tetramethylethylenediamine)zinc(II)	98%	5g	43,453.80	125.70	28308-00-1
100041	SY55342-25ml	Decyltriethoxysilane	98%	25ml	58,687.20	190.80	2943-73-9
100042	SY55342-5ml	Decyltriethoxysilane	98%	5ml	27,448.20	57.30	2943-73-9
100043	SY55343-25ml	Diisobutyl Ether	98%	25ml	199,789.20	793.80	628-55-7
100044	SY55343-5ml	Diisobutyl Ether	98%	5ml	60,372.00	198.00	628-55-7
100045	SY55344-1g	4, 4'-Dimethylbenzoin	98%	1g	31,028.40	72.60	1218-89-9
100046	SY55344-5g	4, 4'-Dimethylbenzoin	98%	5g	81,291.60	287.40	1218-89-9

100047	SY55345-1g	1, 3-Dimethyl-2-thiohydantoin	98%	1g	38,820.60	105.90	1801-62-3
100048	SY55346-1g	4, 4'-Dichlorochalcone	98%	1g	25,342.20	48.30	19672-59-4
100049	SY55347-1g	2, 4'-Dimethoxybenzophenone	98%	1g	36,784.80	97.20	5449-69-4
100050	SY55347-200mg	2, 4'-Dimethoxybenzophenone	98%	200mg	19,936.80	25.20	5449-69-4
100051	SY55347-5g	2, 4'-Dimethoxybenzophenone	98%	5g	100,877.40	371.10	5449-69-4
100052	SY55348-1g	3, 4-Diethoxybenzaldehyde	98%	1g	18,603.00	19.50	2029-94-9
100053	SY55348-25g	3, 4-Diethoxybenzaldehyde	98%	25g	88,171.20	316.80	2029-94-9
100054	SY55348-5g	3, 4-Diethoxybenzaldehyde	98%	5g	31,309.20	73.80	2029-94-9
100055	SY55349-1g	2, 4-Dinitrophenylhydrazine Hydrochloride	98%	1g	20,498.40	27.60	55907-61-4
100056	SY55349-25g	2, 4-Dinitrophenylhydrazine Hydrochloride	98%	25g	93,997.80	341.70	55907-61-4
100057	SY55349-5g	2, 4-Dinitrophenylhydrazine Hydrochloride	98%	5g	36,784.80	97.20	55907-61-4
100058	SY55350-100g	Dipotassium Anthraquinone-1, 8-disulfonate	98%	100g	114,987.60	431.40	14938-42-2
100059	SY55350-25g	Dipotassium Anthraquinone-1, 8-disulfonate	98%	25g	111,618.00	417.00	14938-42-2
100060	SY55350-5g	Dipotassium Anthraquinone-1, 8-disulfonate	98%	5g	40,154.40	111.60	14938-42-2
100061	SY55351-1ml	3, 3-Dimethyl-2-butylamine	98%	1ml	31,730.40	75.60	3850-30-4
100062	SY55351-5ml	3, 3-Dimethyl-2-butylamine	98%	5ml	101,088.00	372.00	3850-30-4
100063	SY55352-1g	2, 3-Dichloropropionic Acid	98%	1g	23,868.00	42.00	565-64-0
100064	SY55352-5g	2, 3-Dichloropropionic Acid	98%	5g	48,578.40	147.60	565-64-0
100065	SY55353-1g	1, 3-Dicyclohexylthiourea	98%	1g	17,269.20	13.80	1212-29-9
100066	SY55353-25g	1, 3-Dicyclohexylthiourea	98%	25g	34,187.40	86.10	1212-29-9
100067	SY55353-5g	1, 3-Dicyclohexylthiourea	98%	5g	22,042.80	34.20	1212-29-9
100068	SY55354-1g	2, 3-Dimethylnaphthalene	98%	1g	60,372.00	198.00	581-40-8
100069	SY55354-200mg	2, 3-Dimethylnaphthalene	98%	200mg	25,342.20	48.30	581-40-8
100070	SY55355-1g	2, 4-Dinitro-1-naphthol	98%	1g	20,638.80	28.20	605-69-6
100071	SY55355-25g	2, 4-Dinitro-1-naphthol	98%	25g	96,665.40	353.10	605-69-6
100072	SY55355-5g	2, 4-Dinitro-1-naphthol	98%	5g	34,117.20	85.80	605-69-6
100073	SY55356-100ml	1, 3-Dioxane	98%	100ml	119,691.00	451.50	505-22-6
100074	SY55356-25ml	1, 3-Dioxane	98%	25ml	48,999.60	149.40	505-22-6
100075	SY55356-5ml	1, 3-Dioxane	98%	5ml	24,991.20	46.80	505-22-6
100076	SY55357-1g	3, 5-Dimethylnitrobenzene	98%	1g	20,217.60	26.40	99-12-7
100077	SY55357-5g	3, 5-Dimethylnitrobenzene	98%	5g	36,153.00	94.50	99-12-7
100078	SY55358-1ml	2, 4-Dimethylhexane	98%	1ml	26,676.00	54.00	589-43-5
100079	SY55359-1ml	2, 4-Dimethylheptane	98%	1ml	101,509.20	373.80	2213-23-2
100080	SY55359-200ul	2, 4-Dimethylheptane	98%	200ul	47,595.60	143.40	2213-23-2
100081	SY55359-5ml	2, 4-Dimethylheptane	98%	5ml	278,202.60	1,128.90	2213-23-2
100082	SY55360-1ml	1, 9-Decadiyne	98%	1ml	24,570.00	45.00	1720-38-3
100083	SY55360-25ml	1, 9-Decadiyne	98%	25ml	136,328.40	522.60	1720-38-3
100084	SY55360-5ml	1, 9-Decadiyne	98%	5ml	40,856.40	114.60	1720-38-3
100085	SY55361-1ml	2-Decanol	98%	1ml	25,974.00	51.00	1120-06-5
100086	SY55361-5ml	2-Decanol	98%	5ml	44,085.60	128.40	1120-06-5
100087	SY55362-200mg	3, 3'-Difluorobiphenyl	98%	200mg	56,651.40	182.10	396-64-5
100088	SY55363-1g	2, 4-Dichlorobenzyl Mercaptan	98%	1g	28,711.80	62.70	59293-67-3

100089	SY55364-1g	Dicyclohexylphosphinyl Chloride	98%	1g	56,721.60	182.40	15873-72-0
100090	SY55364-200mg	Dicyclohexylphosphinyl Chloride	98%	200mg	24,780.60	45.90	15873-72-0
100091	SY55364-5g	Dicyclohexylphosphinyl Chloride	98%	5g	181,747.80	716.70	15873-72-0
100092	SY55365-1g	4, 5-Dichlorophthalic Anhydride	98%	1g	23,306.40	39.60	942-06-3
100093	SY55365-5g	4, 5-Dichlorophthalic Anhydride	98%	5g	52,369.20	163.80	942-06-3
100094	SY55366-1g	Diethyl Phosphoramidate	98%	1g	20,638.80	28.20	1068-21-9
100095	SY55366-25g	Diethyl Phosphoramidate	98%	25g	135,205.20	517.80	1068-21-9
100096	SY55366-5g	Diethyl Phosphoramidate	98%	5g	40,856.40	114.60	1068-21-9
100097	SY55367-1g	3, 5-Di-tert-butyl-1, 2-benzoquinone	98%	1g	23,517.00	40.50	3383-21-9
100098	SY55367-25g	3, 5-Di-tert-butyl-1, 2-benzoquinone	98%	25g	135,275.40	518.10	3383-21-9
100099	SY55368-1g	1, 4-Dichloroanthraquinone	98%	1g	81,361.80	287.70	602-25-5
100100	SY55368-200mg	1, 4-Dichloroanthraquinone	98%	200mg	32,783.40	80.10	602-25-5
100101	SY55368-5g	1, 4-Dichloroanthraquinone	98%	5g	247,665.60	998.40	602-25-5
100102	SY55369-1g	2, 3-Dimethylfuran	98%	1g	35,310.60	90.90	14920-89-9
100103	SY55369-200mg	2, 3-Dimethylfuran	98%	200mg	19,164.60	21.90	14920-89-9
100104	SY55369-5g	2, 3-Dimethylfuran	98%	5g	91,330.20	330.30	14920-89-9
100105	SY55370-10mg	2, 5-Difluoro-7, 7, 8, 8-tetracyanoquinodimethane	98%	10mg	55,107.00	175.50	73318-02-2
100106	SY55371-1g	Dihydrojasmonic Acid	98%	1g	158,160.60	615.90	3572-64-3
100107	SY55371-200mg	Dihydrojasmonic Acid	98%	200mg	50,333.40	155.10	3572-64-3
100108	SY55372-1g	Decylphosphonic Acid	98%	1g	45,559.80	134.70	6874-60-8
100109	SY55372-200mg	Decylphosphonic Acid	98%	200mg	26,114.40	51.60	6874-60-8
100110	SY55373-1g	1, 3-Diphenyl-2, 3-epoxy-1-propanone	98%	1g	32,713.20	79.80	5411-12-1
100111	SY55373-200mg	1, 3-Diphenyl-2, 3-epoxy-1-propanone	98%	200mg	20,428.20	27.30	5411-12-1
100112	SY55374-1g	5, 7-Dihydroxy-4-methylcoumarin	98%	1g	41,979.60	119.40	2107-76-8
100113	SY55374-200mg	5, 7-Dihydroxy-4-methylcoumarin	98%	200mg	21,972.60	33.90	2107-76-8
100114	SY55374-5g	5, 7-Dihydroxy-4-methylcoumarin	98%	5g	133,099.20	508.80	2107-76-8
100115	SY55375-1g	2, 4-Dichlorobenzohydrazide	98%	1g	31,800.60	75.90	5814-06-2
100116	SY55375-200mg	2, 4-Dichlorobenzohydrazide	98%	200mg	18,322.20	18.30	5814-06-2
100117	SY55375-5g	2, 4-Dichlorobenzohydrazide	98%	5g	79,045.20	277.80	5814-06-2
100118	SY55376-1g	1, 3-Dimethylimidazolium Bis(trifluoromethanesulfonyl)imide	98%	1g	25,903.80	50.70	174899-81-1
100119	SY55376-200mg	1, 3-Dimethylimidazolium Bis(trifluoromethanesulfonyl)imide	98%	200mg	17,830.80	16.20	174899-81-1
100120	SY55376-25g	1, 3-Dimethylimidazolium Bis(trifluoromethanesulfonyl)imide	98%	25g	147,981.60	572.40	174899-81-1
100121	SY55376-5g	1, 3-Dimethylimidazolium Bis(trifluoromethanesulfonyl)imide	98%	5g	55,317.60	176.40	174899-81-1
100122	SY55377-100g	Diphenylamine Hydrochloride	99%	100g	142,927.20	550.80	537-67-7

100123	SY55377-25g	Diphenylamine Hydrochloride	99%	25g	49,912.20	153.30	537-67-7
100124	SY55377-5g	Diphenylamine Hydrochloride	99%	5g	23,236.20	39.30	537-67-7
100125	SY55378-1g	2, 2'-Dihydroxybenzophenone	99%	1g	26,465.40	53.10	835-11-0
100126	SY55378-25g	2, 2'-Dihydroxybenzophenone	99%	25g	199,297.80	791.70	835-11-0
100127	SY55378-5g	2, 2'-Dihydroxybenzophenone	99%	5g	60,863.40	200.10	835-11-0
100128	SY55379-1g	1-Docosene	99%	1g	22,674.60	36.90	1599-67-3
100129	SY55379-5g	1-Docosene	99%	5g	43,524.00	126.00	1599-67-3
100130	SY55380-5g	2, 4-Diamino-6-[2-(2-undecyl-1-imidazolyl)ethyl]-1, 3, 5-triazine	99%	5g	24,850.80	46.20	50729-75-4
100131	SY55381-1g	4, 4'-Dinitrobiphenyl	99%	1g	44,296.20	129.30	1528-74-1
100132	SY55381-200mg	4, 4'-Dinitrobiphenyl	99%	200mg	24,289.20	43.80	1528-74-1
100133	SY55381-5g	4, 4'-Dinitrobiphenyl	99%	5g	135,275.40	518.10	1528-74-1
100134	SY55382-1g	1, 1-Diphenylacetone	99%	1g	19,024.20	21.30	781-35-1
100135	SY55382-5g	1, 1-Diphenylacetone	99%	5g	31,309.20	73.80	781-35-1
100136	SY55383-100g	Diisopropylamine Hydrochloride	99%	100g	85,995.00	307.50	819-79-4
100137	SY55383-1g	Diisopropylamine Hydrochloride	99%	1g	16,848.00	12.00	819-79-4
100138	SY55383-25g	Diisopropylamine Hydrochloride	99%	25g	33,696.00	84.00	819-79-4
100139	SY55383-5g	Diisopropylamine Hydrochloride	99%	5g	21,200.40	30.60	819-79-4
100140	SY55384-200ul	3, 3-Dimethylhexane	99%	200ul	49,140.00	150.00	563-16-6
100141	SY55385-1g	5, 6-Dimethyl-1, 2, 3-benzotriazole Hydrate	99%	1g	19,866.60	24.90	4184-79-6
100142	SY55385-5g	5, 6-Dimethyl-1, 2, 3-benzotriazole Hydrate	99%	5g	35,310.60	90.90	4184-79-6
100143	SY55386-1g	2, 2, 3, 3, 4, 4, 5, 5, 6, 6, 7, 7-Dodecafluoroheptyl Acrylate	97%,含稳定剂TBC	1g	19,164.60	21.90	2993-85-3
100144	SY55386-25g	2, 2, 3, 3, 4, 4, 5, 5, 6, 6, 7, 7-Dodecafluoroheptyl Acrylate	97%,含稳定剂TBC	25g	72,516.60	249.90	2993-85-3
100145	SY55386-5g	2, 2, 3, 3, 4, 4, 5, 5, 6, 6, 7, 7-Dodecafluoroheptyl Acrylate	97%,含稳定剂TBC	5g	28,711.80	62.70	2993-85-3
100146	SY55387-5ml	1, 3-Dimethylcyclohexane	97%,顺反混合物	5ml	18,673.20	19.80	591-21-9
100147	SY55388-1g	1, 1-Dibromoethane	98%,含稳定剂铜屑	1g	40,996.80	115.20	557-91-5
100148	SY55389-100ml	1, 2-Dimethylcyclohexane	98%,顺反混合物	100ml	54,405.00	172.50	583-57-3
100149	SY55389-25ml	1, 2-Dimethylcyclohexane	98%,顺反混合物	25ml	26,676.00	54.00	583-57-3
100150	SY55389-5ml	1, 2-Dimethylcyclohexane	98%,顺反混合物	5ml	17,269.20	13.80	583-57-3

100151	SY55390-100ml	1, 4-Dimethylcyclohexane	98%,顺反混合物	100ml	107,686.80	400.20	589-90-2
100152	SY55390-25ml	1, 4-Dimethylcyclohexane	98%,顺反混合物	25ml	46,121.40	137.10	589-90-2
100153	SY55390-5ml	1, 4-Dimethylcyclohexane	98%,顺反混合物	5ml	24,710.40	45.60	589-90-2
100154	SY55391-25ml	Dodecylbenzene	软型,直链异构体的混和物	25ml	31,800.60	75.90	29986-57-0
100155	SY55391-5ml	Dodecylbenzene	软型,直链异构体的混和物	5ml	18,322.20	18.30	29986-57-0
100156	SY55392-100g	m-Dinitrobenzene	99%	100g	26,254.80	52.20	99-65-0
100157	SY55392-2.5kg	m-Dinitrobenzene	99%	2.5kg	198,595.80	788.70	99-65-0
100158	SY55392-25g	m-Dinitrobenzene	99%	25g	20,217.60	26.40	99-65-0
100159	SY55392-500g	m-Dinitrobenzene	99%	500g	60,231.60	197.40	99-65-0
100160	SY55393-100g	2, 4-Di-tert-butylphenyl 3, 5-di-tert-butyl-4-hydroxybenzoate	≥98%	100g	83,327.40	296.10	4221-80-1
100161	SY55393-25g	2, 4-Di-tert-butylphenyl 3, 5-di-tert-butyl-4-hydroxybenzoate	≥98%	25g	38,188.80	103.20	4221-80-1
100162	SY55393-5g	2, 4-Di-tert-butylphenyl 3, 5-di-tert-butyl-4-hydroxybenzoate	≥98%	5g	21,972.60	33.90	4221-80-1
100163	SY55394-100g	2-(4, 6-Diphenyl-1, 3, 5-triazin-2-yl)-5-[(hexyl)oxy]-phenol	99%	100g	29,484.00	66.00	147315-50-2
100164	SY55394-25g	2-(4, 6-Diphenyl-1, 3, 5-triazin-2-yl)-5-[(hexyl)oxy]-phenol	99%	25g	19,164.60	21.90	147315-50-2
100165	SY55394-500g	2-(4, 6-Diphenyl-1, 3, 5-triazin-2-yl)-5-[(hexyl)oxy]-phenol	99%	500g	82,836.00	294.00	147315-50-2
100166	SY55395-10mg	Dihydrothymine	98%	10mg	47,595.60	143.40	696-04-8
100167	SY55395-250mg	Dihydrothymine	98%	250mg	136,679.40	524.10	696-04-8
100168	SY55395-50mg	Dihydrothymine	98%	50mg	63,109.80	209.70	696-04-8
100169	SY55396-100g	DEAE Dextran	GR	100g	195,858.00	777.00	9064-91-9
100170	SY55396-25g	DEAE Dextran	GR	25g	66,619.80	224.70	9064-91-9
100171	SY55396-5g	DEAE Dextran	GR	5g	30,326.40	69.60	9064-91-9
100172	SY55397-1g	Deoxyribonucleic acid sodium salt from salmon testes	GR	1g	50,824.80	157.20	438545-06-3
100173	SY55397-200mg	Deoxyribonucleic acid sodium salt from salmon testes	GR	200mg	24,570.00	45.00	438545-06-3
100174	SY55398-100mg	Dolasetron mesylate	98%	100mg	74,552.40	258.60	115956-13-3
100175	SY55398-20mg	Dolasetron mesylate	98%	20mg	28,852.20	63.30	115956-13-3
100176	SY55398-500mg	Dolasetron mesylate	98%	500mg	215,373.60	860.40	115956-13-3
100177	SY55399-100g	4, 5-Dichlorofluorescein	98%	100g	72,165.60	248.40	2320-96-9
100178	SY55399-25g	4, 5-Dichlorofluorescein	98%	25g	32,502.60	78.90	2320-96-9
100179	SY55399-5g	4, 5-Dichlorofluorescein	98%	5g	18,603.00	19.50	2320-96-9
100180	SY55400-5mg	Doripenem	GR	5mg	42,751.80	122.70	148016-81-3
100181	SY55401-100mg	Dequalinium Chloride	99%	100mg	76,588.20	267.30	522-51-0
100182	SY55401-10mg	Dequalinium Chloride	99%	10mg	40,786.20	114.30	522-51-0
100183	SY55401-250mg	Dequalinium Chloride	99%	250mg	146,016.00	564.00	522-51-0
100184	SY55401-50mg	Dequalinium Chloride	99%	50mg	51,667.20	160.80	522-51-0

100185	SY55402-10g	Dihydrostreptomycin Sulphate	99%	10g	37,486.80	100.20	5490-27-7
100186	SY55402-1g	Dihydrostreptomycin Sulphate	99%	1g	18,462.60	18.90	5490-27-7
100187	SY55402-50g	Dihydrostreptomycin Sulphate	99%	50g	83,327.40	296.10	5490-27-7
100188	SY55402-5g	Dihydrostreptomycin Sulphate	99%	5g	27,378.00	57.00	5490-27-7
100189	SY55403-50mg	triethyl-D15-amine	98%	50mg	106,212.60	393.90	66688-79-7
100190	SY55404-100mg	DL-Phenyl-d5-alanine	≥98% (CP)	100mg	112,320.00	420.00	284664-89-7
100191	SY55405-100mg	dimethyl succinate-2, 2, 3, 3-D4	BR	100mg	47,595.60	143.40	30994-23-1
100192	SY55405-500mg	dimethyl succinate-2, 2, 3, 3-D4	BR	500mg	107,476.20	399.30	30994-23-1
100193	SY55406-100mg	tetracosane-D50	99%	100mg	120,393.00	454.50	16416-32-3
100194	SY55406-10mg	tetracosane-D50	99%	10mg	38,329.20	103.80	16416-32-3
100195	SY55406-50mg	tetracosane-D50	99%	50mg	77,220.00	270.00	16416-32-3
100196	SY55407-100mg	choline-trimethyl-D9 chloride	BR	100mg	45,208.80	133.20	61037-86-3
100197	SY55408-10mg	Dimethyl-d6carbonate	CP	10mg	25,623.00	49.50	108481-44-3
100198	SY55408-250mg	Dimethyl-d6carbonate	CP	250mg	106,072.20	393.30	108481-44-3
100199	SY55408-50mg	Dimethyl-d6carbonate	CP	50mg	39,101.40	107.10	108481-44-3
100200	SY55409-100mg	Decanoic-d19 Acid	BR	100mg	101,509.20	373.80	88170-22-3
100201	SY55409-10mg	Decanoic-d19 Acid	BR	10mg	33,345.00	82.50	88170-22-3
100202	SY55409-200mg	Decanoic-d19 Acid	BR	200mg	145,454.40	561.60	88170-22-3
100203	SY55409-50mg	Decanoic-d19 Acid	BR	50mg	72,025.20	247.80	88170-22-3
100204	SY55410-2ml	Cis-1, 2-dichloroethylene in methano	1.0 mg/mL in Methanol	2ml	36,012.60	93.90	156-59-2
100205	SY55411-1g	cis-Dichlorobis(triethylphosphine)platinum(II)	98%	1g	237,627.00	955.50	15692-07-6
100206	SY55411-250mg	cis-Dichlorobis(triethylphosphine)platinum(II)	98%	250mg	91,611.00	331.50	15692-07-6
100207	SY55412-250mg	Diamminediiodoplatinum	99%	250mg	311,898.60	1,272.90	13841-96-8
100208	SY55412-50mg	Diamminediiodoplatinum	99%	50mg	121,024.80	457.20	13841-96-8
100209	SY55413-100ml	Dibutyl Adipate	99%	100ml	24,710.40	45.60	105-99-7
100210	SY55413-2.5L	Dibutyl Adipate	99%	2.5L	179,852.40	708.60	105-99-7
100211	SY55413-25ml	Dibutyl Adipate	99%	25ml	17,971.20	16.80	105-99-7
100212	SY55413-500ml	Dibutyl Adipate	99%	500ml	60,301.80	197.70	105-99-7
100213	SY55414-100g	D311 macroporous weak alkaline acrylic anion exchange resin	游离胺型	100g	22,955.40	38.10	65899-87-8
100214	SY55414-2.5kg	D311 macroporous weak alkaline acrylic anion exchange resin	游离胺型	2.5kg	116,181.00	436.50	65899-87-8
100215	SY55414-25g	D311 macroporous weak alkaline acrylic anion exchange resin	游离胺型	25g	17,690.40	15.60	65899-87-8
100216	SY55414-500g	D311 macroporous weak alkaline acrylic anion exchange resin	游离胺型	500g	39,663.00	109.50	65899-87-8
100217	SY55415-100g	D301 macroporous weak basic styrene anion exchange resin	游离胺型	100g	22,955.40	38.10	9036-92-4
100218	SY55415-2.5kg	D301 macroporous weak basic styrene anion exchange resin	游离胺型	2.5kg	109,441.80	407.70	9036-92-4

100219	SY55415-25g	D301 macroporous weak basic styrene anion exchange resin	游离胺型	25g	17,550.00	15.00	9036-92-4
100220	SY55415-500g	D301 macroporous weak basic styrene anion exchange resin	游离胺型	500g	42,049.80	119.70	9036-92-4
100221	SY55416-2.5kg	Dry mica powder	200目	2.5kg	55,317.60	176.40	12001-26-2
100222	SY55416-500g	Dry mica powder	200目	500g	24,710.40	45.60	12001-26-2
100223	SY55417-2.5kg	Dry mica powder	800目	2.5kg	62,056.80	205.20	12001-26-2
100224	SY55417-500g	Dry mica powder	800目	500g	26,956.80	55.20	12001-26-2
100225	SY55418-100g	Dry mica powder	1250目	100g	18,252.00	18.00	12001-26-2
100226	SY55418-2.5kg	Dry mica powder	1250目	2.5kg	65,777.40	221.10	12001-26-2
100227	SY55418-500g	Dry mica powder	1250目	500g	27,378.00	57.00	12001-26-2
100228	SY55419-500g	Dehydrated mica	20目	500g	23,868.00	42.00	12001-26-2
100229	SY55420-500g	Dehydrated mica	40目	500g	24,289.20	43.80	12001-26-2
100230	SY55421-100g	D152 Macroporous acrylic weak acid cation exchange resin	钠型	100g	18,252.00	18.00	211811-37-9
100231	SY55421-10kg	D152 Macroporous acrylic weak acid cation exchange resin	钠型	10kg	122,920.20	465.30	211811-37-9
100232	SY55421-2.5kg	D152 Macroporous acrylic weak acid cation exchange resin	钠型	2.5kg	47,595.60	143.40	211811-37-9
100233	SY55421-500g	D152 Macroporous acrylic weak acid cation exchange resin	钠型	500g	24,148.80	43.20	211811-37-9
100234	SY55422-100g	2, 3-Dihydroxysuccinic acid	≥95%	100g	21,972.60	33.90	526-83-0
100235	SY55422-2.5kg	2, 3-Dihydroxysuccinic acid	≥95%	2.5kg	128,185.20	487.80	526-83-0
100236	SY55422-25g	2, 3-Dihydroxysuccinic acid	≥95%	25g	19,585.80	23.70	526-83-0
100237	SY55422-500g	2, 3-Dihydroxysuccinic acid	≥95%	500g	42,751.80	122.70	526-83-0
100238	SY55423-100g	Ditridecylamine mixture of isomers	≥90%	100g	28,571.40	62.10	101012-97-9
100239	SY55423-25g	Ditridecylamine mixture of isomers	≥90%	25g	19,305.00	22.50	101012-97-9
100240	SY55424-100ml	Diethyl azelate	90%	100ml	273,709.80	1,109.70	624-17-9
100241	SY55424-25ml	Diethyl azelate	90%	25ml	105,229.80	389.70	624-17-9
100242	SY55424-5ml	Diethyl azelate	90%	5ml	36,223.20	94.80	624-17-9
100243	SY55425-1g	16-Dehydropregnenolone	98%	1g	177,114.60	696.90	1162-53-4
100244	SY55425-200mg	16-Dehydropregnenolone	98%	200mg	62,548.20	207.30	1162-53-4
100245	SY55426-1g	4, 6-Dihydro-1H-pyrrolo[3, 4-c]pyrazole-5-carboxylic acid benzyl ester	≥95%	1g	147,981.60	572.40	1440526-39-5
100246	SY55426-200mg	4, 6-Dihydro-1H-pyrrolo[3, 4-c]pyrazole-5-carboxylic acid benzyl ester	≥95%	200mg	48,578.40	147.60	1440526-39-5
100247	SY55426-5g	4, 6-Dihydro-1H-pyrrolo[3, 4-c]pyrazole-5-carboxylic acid benzyl ester	≥95%	5g	364,478.40	1,497.60	1440526-39-5
100248	SY55427-100mg	6, 7-Dihydro-4H-thieno[3, 2-c]pyran-2-carboxylic acid	≥95%	100mg	81,291.60	287.40	933747-41-2
100249	SY55427-10mg	6, 7-Dihydro-4H-thieno[3, 2-c]pyran-2-carboxylic acid	≥95%	10mg	27,378.00	57.00	933747-41-2
100250	SY55427-50mg	6, 7-Dihydro-4H-thieno[3, 2-c]pyran-2-carboxylic acid	≥95%	50mg	57,142.80	184.20	933747-41-2
100251	SY55428-1g	DSPE-MPEG2000	≥98%	1g	141,172.20	543.30	147867-65-0
100252	SY55428-250mg	DSPE-MPEG2000	≥98%	250mg	64,724.40	216.60	147867-65-0
100253	SY55428-50mg	DSPE-MPEG2000	≥98%	50mg	28,571.40	62.10	147867-65-0
100254	SY55429-1g	DSPE-MPEG5000	≥98%	1g	152,614.80	592.20	147867-65-0

100255	SY55429-250mg	DSPE-MPEG5000	≥98%	250mg	67,041.00	226.50	147867-65-0
100256	SY55429-50mg	DSPE-MPEG5000	≥98%	50mg	29,413.80	65.70	147867-65-0
100257	SY55430-1g	DSPE-MPEG1000	≥98%	1g	121,024.80	457.20	147867-65-0
100258	SY55430-250mg	DSPE-MPEG1000	≥98%	250mg	55,668.60	177.90	147867-65-0
100259	SY55430-50mg	DSPE-MPEG1000	≥98%	50mg	26,044.20	51.30	147867-65-0
100260	SY55431-10mg	Daunorubicin	98%	10mg	64,443.60	215.40	20830-81-3
100261	SY55432-1g	Dicloxacillin Sodium hydrate	≥98%	1g	197,332.20	783.30	13412-64-1
100262	SY55432-250mg	Dicloxacillin Sodium hydrate	≥98%	250mg	76,869.00	268.50	13412-64-1
100263	SY55432-50mg	Dicloxacillin Sodium hydrate	≥98%	50mg	42,471.00	121.50	13412-64-1
100264	SY55433-5mg	5, 6-Dihydrouridine	≥99%	5mg	81,993.60	290.40	5627-05-4
100265	SY55434-100mg	2, 5-dimercaptoterephthalic acid	97%	100mg	26,605.80	53.70	25906-66-5
100266	SY55434-1g	2, 5-dimercaptoterephthalic acid	97%	1g	80,098.20	282.30	25906-66-5
100267	SY55434-200mg	2, 5-dimercaptoterephthalic acid	97%	200mg	32,643.00	79.50	25906-66-5
100268	SY55435-1mg	Deoxynivalenol	97%	1mg	85,995.00	307.50	51481-10-8
100269	SY55436-100ml	DNA-Grade SDS Solution	10%溶液	100ml	22,955.40	38.10	751-21-3
100270	SY55436-250ml	DNA-Grade SDS Solution	10%溶液	250ml	31,800.60	75.90	751-21-3
100271	SY55437-100g	D-Lactose Monohydrate	98%	100g	17,339.40	14.10	10039-26-6
100272	SY55437-1kg	D-Lactose Monohydrate	98%	1kg	28,711.80	62.70	10039-26-6
100273	SY55437-500g	D-Lactose Monohydrate	98%	500g	21,832.20	33.30	10039-26-6
100274	SY55438-1g	2, 5-Diaminobenzene-1, 4-diol dihydrochloride	97%	1g	74,622.60	258.90	24171-03-7
100275	SY55438-250mg	2, 5-Diaminobenzene-1, 4-diol dihydrochloride	97%	250mg	35,451.00	91.50	24171-03-7
100276	SY55439-100ml	DNA-Grade PVP K30 Solution	20%溶液	100ml	23,095.80	38.70	84057-81-8
100277	SY55439-250ml	DNA-Grade PVP K30 Solution	20%溶液	250ml	32,081.40	77.10	84057-81-8
100278	SY55440-1ml	p-Divinylbenzene	85%	1ml	197,191.80	782.70	105-06-6
100279	SY55441-1g	DIETHYL SULFONE	98%	1g	60,021.00	196.50	597-35-3
100280	SY55441-5g	DIETHYL SULFONE	98%	5g	182,379.60	719.40	597-35-3
100281	SY55442-1g	2, 5-Dibromobenzene-1, 4-diamine	≥98%	1g	276,658.20	1,122.30	25462-61-7
100282	SY55442-250mg	2, 5-Dibromobenzene-1, 4-diamine	≥98%	250mg	119,761.20	451.80	25462-61-7
100283	SY55443-1g	4, 7-Dibromo-5, 6-dinitrobenzo[c][1, 2, 5]thiadiazole	98%	1g	162,162.00	633.00	76186-72-6
100284	SY55443-250mg	4, 7-Dibromo-5, 6-dinitrobenzo[c][1, 2, 5]thiadiazole	98%	250mg	74,412.00	258.00	76186-72-6
100285	SY55443-50mg	4, 7-Dibromo-5, 6-dinitrobenzo[c][1, 2, 5]thiadiazole	98%	50mg	35,591.40	92.10	76186-72-6
100286	SY55444-1g	2, 3-Dihydroxypropyl methacrylate	95%	1g	34,678.80	88.20	5919-74-4
100287	SY55444-25g	2, 3-Dihydroxypropyl methacrylate	95%	25g	181,958.40	717.60	5919-74-4
100288	SY55444-5g	2, 3-Dihydroxypropyl methacrylate	95%	5g	77,220.00	270.00	5919-74-4
100289	SY55445-20mg	Dendrobine	分析对照品,≥98%	20mg	97,086.60	354.90	2115-91-5
100290	SY55446-25mg	Dendrobine	98%	25mg	81,291.60	287.40	2115-91-5
100291	SY55446-5mg	Dendrobine	98%	5mg	34,117.20	85.80	2115-91-5
100292	SY55447-100g	2, 4-decadienal	98%	100g	135,766.80	520.20	2363-88-4
100293	SY55447-25g	2, 4-decadienal	98%	25g	57,704.40	186.60	2363-88-4
100294	SY55447-5g	2, 4-decadienal	98%	5g	27,237.60	56.40	2363-88-4
100295	SY55448-250mg	4-(4-dimethylaminostyryl)-1-methylpyridinium	95%	250mg	108,248.40	402.60	48174-78-3

100296	SY55449-1g	1, 7-dihydrodibenzo[b, e][1, 4]dioxino[2, 3-d:7, 8-d']bis([1, 2, 3]triazole)	98%	1g	170,094.60	666.90	1276042-43-3
100297	SY55449-250mg	1, 7-dihydrodibenzo[b, e][1, 4]dioxino[2, 3-d:7, 8-d']bis([1, 2, 3]triazole)	98%	250mg	73,850.40	255.60	1276042-43-3
100298	SY55450-250mg	2, 5-DIMETHYL-1, 4-BENZENEDICARBOXALDEHYDE	98%	250mg	154,229.40	599.10	7044-92-0
100299	SY55450-50mg	2, 5-DIMETHYL-1, 4-BENZENEDICARBOXALDEHYDE	98%	50mg	58,897.80	191.70	7044-92-0
100300	SY55451-1g	2, 3-Dihydroxyterephthalaldehyde	98%	1g	303,193.80	1,235.70	148063-59-6
100301	SY55452-100mg	2, 5-Diethoxyterephthalohydrazide	98%	100mg	30,045.60	68.40	1136292-71-1
100302	SY55452-1g	2, 5-Diethoxyterephthalohydrazide	98%	1g	112,179.60	419.40	1136292-71-1
100303	SY55452-250mg	2, 5-Diethoxyterephthalohydrazide	98%	250mg	49,069.80	149.70	1136292-71-1
100304	SY55452-500mg	2, 5-Diethoxyterephthalohydrazide	98%	500mg	70,129.80	239.70	1136292-71-1
100305	SY55453-250mg	2, 5-Dibutoxy-benzene-1, 4-dicarbaldehyde	98%	250mg	49,631.40	152.10	564456-59-3
100306	SY55454-100g	DIPENTENE	95%	100g	17,550.00	15.00	7705-14-8
100307	SY55454-2.5kg	DIPENTENE	95%	2.5kg	52,860.60	165.90	7705-14-8
100308	SY55454-500g	DIPENTENE	95%	500g	25,342.20	48.30	7705-14-8
100309	SY55455-25g	1, 16-Dibromohexadecane	98%	25g	322,709.40	1,319.10	45223-18-5
100310	SY55456-100mg	Difluoro{2-[(3, 5-dimethyl-2H-pyrrol-2-ylidene-N)phenylmethyl]-3, 5-dimethyl-1H-pyrrolato-N}boron	98%	100mg	65,777.40	221.10	194235-40-0
100311	SY55456-25mg	Difluoro{2-[(3, 5-dimethyl-2H-pyrrol-2-ylidene-N)phenylmethyl]-3, 5-dimethyl-1H-pyrrolato-N}boron	98%	25mg	32,081.40	77.10	194235-40-0
100312	SY55456-500mg	Difluoro{2-[(3, 5-dimethyl-2H-pyrrol-2-ylidene-N)phenylmethyl]-3, 5-dimethyl-1H-pyrrolato-N}boron	98%	500mg	195,156.00	774.00	194235-40-0
100313	SY55457-1g	1, 18-dibromooctadecane	98%	1g	60,372.00	198.00	31772-06-2
100314	SY55457-5g	1, 18-dibromooctadecane	98%	5g	201,895.20	802.80	31772-06-2
100315	SY55458-250mg	dodec-2-enoic acid	98%	250mg	80,589.60	284.40	4412-16-2
100316	SY55459-100g	Dibromoacetonitrile	97%	100g	111,758.40	417.60	3252-43-5
100317	SY55459-25g	Dibromoacetonitrile	97%	25g	49,069.80	149.70	3252-43-5
100318	SY55460-1g	3, 6-dibromobenzene-1, 2-diamine	98%	1g	47,595.60	143.40	69272-50-0
100319	SY55460-250mg	3, 6-dibromobenzene-1, 2-diamine	98%	250mg	28,220.40	60.60	69272-50-0
100320	SY55461-100g	Dextranase	98%	100g	22,674.60	36.90	9025-70-1
100321	SY55461-25g	Dextranase	98%	25g	18,252.00	18.00	9025-70-1
100322	SY55461-500g	Dextranase	98%	500g	44,787.60	131.40	9025-70-1

100323	SY55462-25g	2, 3-dibromo-1, 4-diiodobenzene	98%	25g	116,461.80	437.70	1207434-10-3
100324	SY55462-5g	2, 3-dibromo-1, 4-diiodobenzene	98%	5g	46,823.40	140.10	1207434-10-3
100325	SY55463-100g	2, 4-Dichloro-6-nitrophenol	97%	100g	88,803.00	319.50	609-89-2
100326	SY55463-25g	2, 4-Dichloro-6-nitrophenol	97%	25g	36,784.80	97.20	609-89-2
100327	SY55464-100g	1-(3, 4-Dimethoxybenzyl)-6, 7-dimethoxy-3, 4-dihydroisoquinoline hydrochloride	≥98%	100g	153,387.00	595.50	5884-22-0
100328	SY55464-1g	1-(3, 4-Dimethoxybenzyl)-6, 7-dimethoxy-3, 4-dihydroisoquinoline hydrochloride	≥98%	1g	19,936.80	25.20	5884-22-0
100329	SY55464-25g	1-(3, 4-Dimethoxybenzyl)-6, 7-dimethoxy-3, 4-dihydroisoquinoline hydrochloride	≥98%	25g	68,796.00	234.00	5884-22-0
100330	SY55464-5g	1-(3, 4-Dimethoxybenzyl)-6, 7-dimethoxy-3, 4-dihydroisoquinoline hydrochloride	≥98%	5g	31,449.60	74.40	5884-22-0
100331	SY55465-1g	4, 5-Dichlorophthalic Acid	≥95%	1g	22,674.60	36.90	56962-08-4
100332	SY55465-25g	4, 5-Dichlorophthalic Acid	≥95%	25g	116,742.60	438.90	56962-08-4
100333	SY55465-5g	4, 5-Dichlorophthalic Acid	≥95%	5g	40,856.40	114.60	56962-08-4
100334	SY55466-250mg	1, 6-dibromoisoquinoline	95%	250mg	147,490.20	570.30	1254514-00-5
100335	SY55467-250mg	(4, 6-Dichloropyrimidin-2-yl)methanol	≥95%	250mg	178,729.20	703.80	1244949-68-5
100336	SY55467-50mg	(4, 6-Dichloropyrimidin-2-yl)methanol	≥95%	50mg	57,283.20	184.80	1244949-68-5
100337	SY55468-100g	Dipentaerythritol hexaacrylate	98%	100g	25,342.20	48.30	29570-58-9
100338	SY55468-2.5kg	Dipentaerythritol hexaacrylate	98%	2.5kg	105,440.40	390.60	29570-58-9
100339	SY55468-500g	Dipentaerythritol hexaacrylate	98%	500g	42,190.20	120.30	29570-58-9
100340	SY55469-100ml	Ethyl glyoxalate solution	50%甲苯溶液	100ml	26,044.20	51.30	924-44-7
100341	SY55469-25ml	Ethyl glyoxalate solution	50%甲苯溶液	25ml	18,743.40	20.10	924-44-7
100342	SY55469-500ml	Ethyl glyoxalate solution	50%甲苯溶液	500ml	54,896.40	174.60	924-44-7
100343	SY55470-100g	Erbium powder	99.9% metals basis,粉末,≥200目	100g	141,312.60	543.90	7440-52-0
100344	SY55470-1g	Erbium powder	99.9% metals basis,粉末,≥200目	1g	17,971.20	16.80	7440-52-0
100345	SY55470-25g	Erbium powder	99.9% metals basis,粉末,≥200目	25g	55,317.60	176.40	7440-52-0

100346	SY55470-5g	Erbium powder	99.9% metals basis,粉末,≥200目	5g	24,991.20	46.80	7440-52-0
100347	SY55471-25g	4-Ethyl-2, 3-dioxo-1-piperazine carbonyl chloride	95%	25g	33,976.80	85.20	59703-00-3
100348	SY55471-5g	4-Ethyl-2, 3-dioxo-1-piperazine carbonyl chloride	95%	5g	20,638.80	28.20	59703-00-3
100349	SY55472-10g	Erbium powder	99.9% metals basis	10g	27,448.20	57.30	7440-52-0
100350	SY55472-250g	Erbium powder	99.9% metals basis	250g	190,733.40	755.10	7440-52-0
100351	SY55472-2g	Erbium powder	99.9% metals basis	2g	17,901.00	16.50	7440-52-0
100352	SY55472-50g	Erbium powder	99.9% metals basis	50g	60,372.00	198.00	7440-52-0
100353	SY55473-100g	2-Ethoxypropene	98%	100g	85,995.00	307.50	926-66-9
100354	SY55473-25g	2-Ethoxypropene	98%	25g	35,872.20	93.30	926-66-9
100355	SY55473-5g	2-Ethoxypropene	98%	5g	19,445.40	23.10	926-66-9
100356	SY55474-1g	Enalapril	98%	1g	70,621.20	241.80	75847-73-3
100357	SY55475-100g	4-Ethoxybenzaldehyde	98%	100g	29,905.20	67.80	10031-82-0
100358	SY55475-25g	4-Ethoxybenzaldehyde	98%	25g	22,042.80	34.20	10031-82-0
100359	SY55475-500g	4-Ethoxybenzaldehyde	98%	500g	109,231.20	406.80	10031-82-0
100360	SY55475-5g	4-Ethoxybenzaldehyde	98%	5g	17,760.60	15.90	10031-82-0
100361	SY55476-100g	3-Ethyl-1-methyl-1H-imidazolium salt with propanedinitrile	99%	100g	148,753.80	575.70	923019-22-1
100362	SY55477-100g	1-ETHYL-2, 3-DIMETHYLIMIDAZOLIUM BROMIDE	98%	100g	62,758.80	208.20	98892-76-3
100363	SY55477-1g	1-ETHYL-2, 3-DIMETHYLIMIDAZOLIUM BROMIDE	98%	1g	16,707.60	11.40	98892-76-3
100364	SY55477-25g	1-ETHYL-2, 3-DIMETHYLIMIDAZOLIUM BROMIDE	98%	25g	30,186.00	69.00	98892-76-3
100365	SY55477-5g	1-ETHYL-2, 3-DIMETHYLIMIDAZOLIUM BROMIDE	98%	5g	20,217.60	26.40	98892-76-3
100366	SY55478-1g	1-ETHYNYL-4-NITROBENZENE	97%	1g	21,972.60	33.90	937-31-5
100367	SY55478-25g	1-ETHYNYL-4-NITROBENZENE	97%	25g	119,691.00	451.50	937-31-5
100368	SY55478-5g	1-ETHYNYL-4-NITROBENZENE	97%	5g	40,294.80	112.20	937-31-5
100369	SY55479-250mg	Ethyl 3-(4-chlorophenyl)-3-oxo-propionate	97%	250mg	20,638.80	28.20	2881-63-2
100370	SY55480-1g	Entecavir	99%	1g	87,960.60	315.90	142217-69-4
100371	SY55480-250mg	Entecavir	99%	250mg	50,754.60	156.90	142217-69-4
100372	SY55480-5g	Entecavir	99%	5g	270,129.60	1,094.40	142217-69-4
100373	SY55481-100g	3-[(E)-dodec-1-enyl]oxolane-2, 5-dione	99%	100g	30,747.60	71.40	25377-73-5
100374	SY55481-2.5kg	3-[(E)-dodec-1-enyl]oxolane-2, 5-dione	99%	2.5kg	215,373.60	860.40	25377-73-5
100375	SY55481-25g	3-[(E)-dodec-1-enyl]oxolane-2, 5-dione	99%	25g	20,077.20	25.80	25377-73-5
100376	SY55481-500g	3-[(E)-dodec-1-enyl]oxolane-2, 5-dione	99%	500g	64,584.00	216.00	25377-73-5
100377	SY55482-1g	Ethyl Iododifluoroacetate	97%	1g	25,903.80	50.70	7648-30-8

100378	SY55483-1g	ethyl 6-(4-aminophenyl)-1-(4-methoxyphenyl)-7-oxo-4, 5-dihydropyrazolo[3, 4-c]pyridine-3-carboxylate	99%	1g	36,784.80	97.20	503615-07-4
100379	SY55483-250mg	ethyl 6-(4-aminophenyl)-1-(4-methoxyphenyl)-7-oxo-4, 5-dihydropyrazolo[3, 4-c]pyridine-3-carboxylate	99%	250mg	21,621.60	32.40	503615-07-4
100380	SY55483-5g	ethyl 6-(4-aminophenyl)-1-(4-methoxyphenyl)-7-oxo-4, 5-dihydropyrazolo[3, 4-c]pyridine-3-carboxylate	99%	5g	92,804.40	336.60	503615-07-4
100381	SY55484-200mg	4', 4'', 4''', 4''''-(ethene-1, 1, 2, 2-tetrayl)tetrabiphenyl-4-carboxylic acid	98%	200mg	56,370.60	180.90	1610858-96-2
100382	SY55485-100mg	ethyl 12-bromododecanoate	98%	100mg	28,080.00	60.00	72338-48-8
100383	SY55486-1g	Ethyl-3-Amino-2-[(2'-Cyanoiphenyl-4-yl) Methyl]-Amino Benzoate	98%	1g	25,342.20	48.30	136285-69-3
100384	SY55486-25g	Ethyl-3-Amino-2-[(2'-Cyanoiphenyl-4-yl) Methyl]-Amino Benzoate	98%	25g	136,679.40	524.10	136285-69-3
100385	SY55486-5g	Ethyl-3-Amino-2-[(2'-Cyanoiphenyl-4-yl) Methyl]-Amino Benzoate	98%	5g	46,402.20	138.30	136285-69-3
100386	SY55487-100g	2-Ethylhexyl Phosphate (Mono- and Di- Ester mixture)	98%	100g	42,190.20	120.30	12645-31-7
100387	SY55487-250g	2-Ethylhexyl Phosphate (Mono- and Di- Ester mixture)	98%	250g	57,704.40	186.60	12645-31-7
100388	SY55487-25g	2-Ethylhexyl Phosphate (Mono- and Di- Ester mixture)	98%	25g	25,623.00	49.50	12645-31-7
100389	SY55487-500g	2-Ethylhexyl Phosphate (Mono- and Di- Ester mixture)	98%	500g	112,179.60	419.40	12645-31-7
100390	SY55488-10g	Erbium(III) 2, 4-pentanedionate	99%	10g	67,883.40	230.10	14553-08-3
100391	SY55488-2g	Erbium(III) 2, 4-pentanedionate	99%	2g	27,588.60	57.90	14553-08-3
100392	SY55488-50g	Erbium(III) 2, 4-pentanedionate	99%	50g	228,852.00	918.00	14553-08-3
100393	SY55489-25g	1-Ethyl-2, 3-dimethylimidazolium hexafluorophosphate	98%	25g	62,548.20	207.30	292140-86-4
100394	SY55489-5g	1-Ethyl-2, 3-dimethylimidazolium hexafluorophosphate	98%	5g	28,571.40	62.10	292140-86-4
100395	SY55490-100g	1-Ethyl-2, 3-Dimethylimidazolium Tetrafluoroborate	≥99%	100g	81,151.20	286.80	307492-75-7
100396	SY55490-25g	1-Ethyl-2, 3-Dimethylimidazolium Tetrafluoroborate	≥99%	25g	40,856.40	114.60	307492-75-7
100397	SY55490-5g	1-Ethyl-2, 3-Dimethylimidazolium Tetrafluoroborate	≥99%	5g	25,903.80	50.70	307492-75-7
100398	SY55491-100g	1-Ethyl-3-methylimidazolium diethyl phosphate	98%	100g	79,396.20	279.30	848641-69-0

100399	SY55491-1g	1-Ethyl-3-methylimidazolium diethyl phosphate	98%	1g	16,497.00	10.50	848641-69-0
100400	SY55491-25g	1-Ethyl-3-methylimidazolium diethyl phosphate	98%	25g	34,959.60	89.40	848641-69-0
100401	SY55491-5g	1-Ethyl-3-methylimidazolium diethyl phosphate	98%	5g	18,673.20	19.80	848641-69-0
100402	SY55492-100g	Ethyl 5-amino-4-cyano-3-(2-ethoxy-2-oxoethyl)thiophene-2-carboxylate	98%	100g	61,074.00	201.00	58168-20-0
100403	SY55492-25g	Ethyl 5-amino-4-cyano-3-(2-ethoxy-2-oxoethyl)thiophene-2-carboxylate	98%	25g	29,694.60	66.90	58168-20-0
100404	SY55492-5g	Ethyl 5-amino-4-cyano-3-(2-ethoxy-2-oxoethyl)thiophene-2-carboxylate	98%	5g	19,164.60	21.90	58168-20-0
100405	SY55493-100g	Ethyl 3-(4-(ethylamino)-3-nitro-N-(pyridin-2-yl)benzamido)propanoate	98%	100g	74,552.40	258.60	429659-01-8
100406	SY55493-1g	Ethyl 3-(4-(ethylamino)-3-nitro-N-(pyridin-2-yl)benzamido)propanoate	98%	1g	17,058.60	12.90	429659-01-8
100407	SY55493-25g	Ethyl 3-(4-(ethylamino)-3-nitro-N-(pyridin-2-yl)benzamido)propanoate	98%	25g	36,153.00	94.50	429659-01-8
100408	SY55493-5g	Ethyl 3-(4-(ethylamino)-3-nitro-N-(pyridin-2-yl)benzamido)propanoate	98%	5g	22,534.20	36.30	429659-01-8
100409	SY55494-1g	ethyl 2-chloro-2-[(4-chlorophenyl)hydrazinylidene]acetate	98%	1g	123,341.40	467.10	27143-09-5
100410	SY55494-250mg	ethyl 2-chloro-2-[(4-chlorophenyl)hydrazinylidene]acetate	98%	250mg	50,544.00	156.00	27143-09-5
100411	SY55495-1g	1-Ethyl-3-methylimidazolium trifluoroacetate	98%	1g	24,289.20	43.80	174899-65-1
100412	SY55495-25g	1-Ethyl-3-methylimidazolium trifluoroacetate	98%	25g	147,490.20	570.30	174899-65-1
100413	SY55495-5g	1-Ethyl-3-methylimidazolium trifluoroacetate	98%	5g	48,929.40	149.10	174899-65-1
100414	SY55496-5g	1-ethyl-3-methylimidazol-3-ium, nitrate	98%	5g	22,674.60	36.90	143314-14-1
100415	SY55497-100g	1-Ethyl-3-methylimidazolium thiocyanate	≥99%	100g	189,189.00	748.50	331717-63-6
100416	SY55497-25g	1-Ethyl-3-methylimidazolium thiocyanate	≥99%	25g	73,288.80	253.20	331717-63-6
100417	SY55497-5g	1-Ethyl-3-methylimidazolium thiocyanate	≥99%	5g	29,484.00	66.00	331717-63-6
100418	SY55498-1g	Ethyl 4, 5-bis(2-methoxyethoxy)-2-nitrobenzoate	≥95%	1g	24,359.40	44.10	179688-26-7

100419	SY55498-5g	Ethyl 4, 5-bis(2-methoxyethoxy)-2-nitrobenzoate	≥95%	5g	53,281.80	167.70	179688-26-7
100420	SY55499-100g	Ethyl 2-Furoate	≥98%	100g	64,584.00	216.00	1335-40-6
100421	SY55499-1g	Ethyl 2-Furoate	≥98%	1g	16,567.20	10.80	1335-40-6
100422	SY55499-25g	Ethyl 2-Furoate	≥98%	25g	41,418.00	117.00	1335-40-6
100423	SY55499-5g	Ethyl 2-Furoate	≥98%	5g	21,621.60	32.40	1335-40-6
100424	SY55500-100g	Ethyl 2-((5-chloropyridin-2-yl)amino)-2-oxoacetate hydrochloride	≥99%	100g	79,185.60	278.40	1243308-37-3
100425	SY55500-25g	Ethyl 2-((5-chloropyridin-2-yl)amino)-2-oxoacetate hydrochloride	≥99%	25g	35,380.80	91.20	1243308-37-3
100426	SY55500-5g	Ethyl 2-((5-chloropyridin-2-yl)amino)-2-oxoacetate hydrochloride	≥99%	5g	20,287.80	26.70	1243308-37-3
100427	SY55501-25g	Ethyl 2-(2-aminothiazole-4-yl)-2-(1-tert-butoxycarbonyl-1-methylethoxyimino)acetate	≥98%	25g	28,360.80	61.20	86299-46-9
100428	SY55501-5g	Ethyl 2-(2-aminothiazole-4-yl)-2-(1-tert-butoxycarbonyl-1-methylethoxyimino)acetate	≥98%	5g	18,954.00	21.00	86299-46-9
100429	SY55502-25g	Ethanol-OD	(D,99.5%) (<5% D2O)	25g	52,299.00	163.50	925-93-9
100430	SY55502-50g	Ethanol-OD	(D,99.5%) (<5% D2O)	50g	88,171.20	316.80	925-93-9
100431	SY55502-5g	Ethanol-OD	(D,99.5%) (<5% D2O)	5g	23,376.60	39.90	925-93-9
100432	SY55503-100g	Ethyl (2-Amino-4-thiazolyl)acetate	98%	100g	30,466.80	70.20	53266-94-7
100433	SY55503-25g	Ethyl (2-Amino-4-thiazolyl)acetate	98%	25g	20,638.80	28.20	53266-94-7
100434	SY55503-500g	Ethyl (2-Amino-4-thiazolyl)acetate	98%	500g	86,767.20	310.80	53266-94-7
100435	SY55503-5g	Ethyl (2-Amino-4-thiazolyl)acetate	98%	5g	16,216.20	9.30	53266-94-7
100436	SY55504-100g	Ethyl Phenylcyanoacetate	97%	100g	195,156.00	774.00	4553-07-5
100437	SY55504-25g	Ethyl Phenylcyanoacetate	97%	25g	61,074.00	201.00	4553-07-5
100438	SY55504-5g	Ethyl Phenylcyanoacetate	97%	5g	26,605.80	53.70	4553-07-5
100439	SY55505-25ml	1-Ethyl-4-piperidone	98%	25ml	59,459.40	194.10	3612-18-8
100440	SY55506-1g	1, 2-Epoxycyclooctane	97%	1g	21,902.40	33.60	286-62-4
100441	SY55506-5g	1, 2-Epoxycyclooctane	97%	5g	46,542.60	138.90	286-62-4
100442	SY55507-25g	1-Ethyl-4-iodobenzene	98%	25g	50,684.40	156.60	25309-64-2
100443	SY55507-5g	1-Ethyl-4-iodobenzene	98%	5g	22,323.60	35.40	25309-64-2
100444	SY55508-100g	Ethylenediaminetetraacetic Acid Disodium Cobalt Salt Hydrate	98%	100g	62,548.20	207.30	15137-09-4
100445	SY55508-1g	Ethylenediaminetetraacetic Acid Disodium Cobalt Salt Hydrate	98%	1g	16,567.20	10.80	15137-09-4
100446	SY55508-25g	Ethylenediaminetetraacetic Acid Disodium Cobalt Salt Hydrate	98%	25g	32,923.80	80.70	15137-09-4
100447	SY55508-5g	Ethylenediaminetetraacetic Acid Disodium Cobalt Salt Hydrate	98%	5g	20,638.80	28.20	15137-09-4

100448	SY55509-25ml	Ethyl 4-Methoxyphenylacetate	98%	25ml	64,513.80	215.70	14062-18-1
100449	SY55509-5ml	Ethyl 4-Methoxyphenylacetate	98%	5ml	26,956.80	55.20	14062-18-1
100450	SY55510-5g	4-Ethoxy-3-methoxybenzaldehyde	98%	5g	21,340.80	31.20	120-25-2
100451	SY55511-100g	(E)-4-Nitrocinnamic acid	≥98%	100g	102,492.00	378.00	882-06-4
100452	SY55511-1g	(E)-4-Nitrocinnamic acid	≥98%	1g	16,567.20	10.80	882-06-4
100453	SY55511-25g	(E)-4-Nitrocinnamic acid	≥98%	25g	43,383.60	125.40	882-06-4
100454	SY55511-5g	(E)-4-Nitrocinnamic acid	≥98%	5g	21,411.00	31.50	882-06-4
100455	SY55512-100ml	2-(2-Ethylhexyloxy)Ethanol	≥98%	100ml	30,045.60	68.40	1559-35-9
100456	SY55512-25ml	2-(2-Ethylhexyloxy)Ethanol	≥98%	25ml	17,971.20	16.80	1559-35-9
100457	SY55512-500ml	2-(2-Ethylhexyloxy)Ethanol	≥98%	500ml	69,708.60	237.90	1559-35-9
100458	SY55513-1g	Ethyl DL-Leucate	≥97%	1g	23,587.20	40.80	10348-47-7
100459	SY55513-5g	Ethyl DL-Leucate	≥97%	5g	57,142.80	184.20	10348-47-7
100460	SY55514-1g	(E)-2-(Trifluoromethyl)Cinnamic Acid	≥98%	1g	36,433.80	95.70	2062-26-2
100461	SY55514-5g	(E)-2-(Trifluoromethyl)Cinnamic Acid	≥98%	5g	103,545.00	382.50	2062-26-2
100462	SY55515-1g	3-Ethyl-3-(Methacryloyloxy)Methyloxetane	≥98%	1g	18,603.00	19.50	37674-57-0
100463	SY55515-25g	3-Ethyl-3-(Methacryloyloxy)Methyloxetane	≥98%	25g	78,273.00	274.50	37674-57-0
100464	SY55515-5g	3-Ethyl-3-(Methacryloyloxy)Methyloxetane	≥98%	5g	32,292.00	78.00	37674-57-0
100465	SY55516-1g	(E)-3-(Furan-2-yl)acrylaldehyde	99%	1g	19,164.60	21.90	39511-08-5
100466	SY55516-25g	(E)-3-(Furan-2-yl)acrylaldehyde	99%	25g	76,588.20	267.30	39511-08-5
100467	SY55516-5g	(E)-3-(Furan-2-yl)acrylaldehyde	99%	5g	32,853.60	80.40	39511-08-5
100468	SY55517-1g	5-Ethyl-6, 7-Dihydrobenzo[6, 7]Furo[3'', 4'':5, 6]Cyclohepta[1, 2-b]Quinoline	≥98%	1g	18,111.60	17.40	1042-81-5
100469	SY55517-25g	5-Ethyl-6, 7-Dihydrobenzo[6, 7]Furo[3'', 4'':5, 6]Cyclohepta[1, 2-b]Quinoline	≥98%	25g	64,864.80	217.20	1042-81-5
100470	SY55517-5g	5-Ethyl-6, 7-Dihydrobenzo[6, 7]Furo[3'', 4'':5, 6]Cyclohepta[1, 2-b]Quinoline	≥98%	5g	30,186.00	69.00	1042-81-5
100471	SY55518-100g	1-Ethyl-3-Hydroxypiperidine	≥98%	100g	125,026.20	474.30	13444-24-1
100472	SY55518-1g	1-Ethyl-3-Hydroxypiperidine	≥98%	1g	18,181.80	17.70	13444-24-1
100473	SY55518-25g	1-Ethyl-3-Hydroxypiperidine	≥98%	25g	46,893.60	140.40	13444-24-1
100474	SY55518-5g	1-Ethyl-3-Hydroxypiperidine	≥98%	5g	26,746.20	54.30	13444-24-1
100475	SY55519-1g	2-(2-Ethoxyphenoxy)Ethanol	≥98%	1g	28,501.20	61.80	3250-73-5
100476	SY55519-5g	2-(2-Ethoxyphenoxy)Ethanol	≥98%	5g	69,147.00	235.50	3250-73-5
100477	SY55520-100g	Endo-8-Isopropyl-8-Azabicyclo[3.2.1]Octan-3-ol	≥99%	100g	92,734.20	336.30	3423-25-4
100478	SY55520-1g	Endo-8-Isopropyl-8-Azabicyclo[3.2.1]Octan-3-ol	≥99%	1g	15,514.20	6.30	3423-25-4
100479	SY55520-25g	Endo-8-Isopropyl-8-Azabicyclo[3.2.1]Octan-3-ol	≥99%	25g	34,117.20	85.80	3423-25-4
100480	SY55520-5g	Endo-8-Isopropyl-8-Azabicyclo[3.2.1]Octan-3-ol	≥99%	5g	19,375.20	22.80	3423-25-4

100481	SY55521-5g	(E)-Ethyl 3-(4-hydroxyphenyl)acrylate	≥98%	5g	48,297.60	146.40	7362-39-2
100482	SY55522-1g	4-Ethoxy-1, 1, 1-Trichloro-3-Buten-2-One	≥95%	1g	24,710.40	45.60	83124-74-7
100483	SY55522-25g	4-Ethoxy-1, 1, 1-Trichloro-3-Buten-2-One	≥95%	25g	202,597.20	805.80	83124-74-7
100484	SY55522-5g	4-Ethoxy-1, 1, 1-Trichloro-3-Buten-2-One	≥95%	5g	61,074.00	201.00	83124-74-7
100485	SY55523-50mg	Eptifibatide, MPA-HAR-Gly-Asp-Trp-Pro-Cys-NH2, {MPA}{HAR}GDWPC-NH2	>99%	50mg	211,372.20	843.30	188627-80-7
100486	SY55524-1g	trans, trans-4'-Ethyl-4-(4-trifluoromethoxyphenyl)bicyclohexyl	≥99%	1g	22,393.80	35.70	135734-59-7
100487	SY55524-25g	trans, trans-4'-Ethyl-4-(4-trifluoromethoxyphenyl)bicyclohexyl	≥99%	25g	105,721.20	391.80	135734-59-7
100488	SY55524-5g	trans, trans-4'-Ethyl-4-(4-trifluoromethoxyphenyl)bicyclohexyl	≥99%	5g	41,277.60	116.40	135734-59-7
100489	SY55525-1g	1-Ethyl-1-methylpyrrolidinium Tetrafluoroborate	≥98%(N)	1g	29,413.80	65.70	117947-85-0
100490	SY55525-25g	1-Ethyl-1-methylpyrrolidinium Tetrafluoroborate	≥98%(N)	25g	168,199.20	658.80	117947-85-0
100491	SY55525-5g	1-Ethyl-1-methylpyrrolidinium Tetrafluoroborate	≥98%(N)	5g	63,109.80	209.70	117947-85-0
100492	SY55526-1g	2-Ethyl-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	1g	24,499.80	44.70	82954-89-0
100493	SY55526-250mg	2-Ethyl-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	250mg	18,252.00	18.00	82954-89-0
100494	SY55526-25g	2-Ethyl-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	25g	82,555.20	292.80	82954-89-0
100495	SY55526-5g	2-Ethyl-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	98%	5g	34,398.00	87.00	82954-89-0
100496	SY55527-100g	Ethanolamine Thioglycolate (ca. 85% in Water)	约85%的水溶液	100g	63,882.00	213.00	126-97-6
100497	SY55527-25g	Ethanolamine Thioglycolate (ca. 85% in Water)	约85%的水溶液	25g	30,747.60	71.40	126-97-6
100498	SY55528-100g	2-Ethylbenzofuran	98%	100g	330,080.40	1,350.60	3131-63-3
100499	SY55528-1g	2-Ethylbenzofuran	98%	1g	22,534.20	36.30	3131-63-3
100500	SY55528-25g	2-Ethylbenzofuran	98%	25g	121,165.20	457.80	3131-63-3
100501	SY55528-5g	2-Ethylbenzofuran	98%	5g	44,366.40	129.60	3131-63-3
100502	SY55529-1g	Ectoine	≥97%	1g	21,972.60	33.90	96702-03-3
100503	SY55529-250mg	Ectoine	≥97%	250mg	17,550.00	15.00	96702-03-3
100504	SY55529-5g	Ectoine	≥97%	5g	38,820.60	105.90	96702-03-3
100505	SY55530-100ml	Ethylene Glycol Bis(3-aminopropyl) Ether	≥98%	100ml	136,398.60	522.90	2997-01-5
100506	SY55530-1ml	Ethylene Glycol Bis(3-aminopropyl) Ether	≥98%	1ml	16,918.20	12.30	2997-01-5
100507	SY55530-25ml	Ethylene Glycol Bis(3-aminopropyl) Ether	≥98%	25ml	48,578.40	147.60	2997-01-5
100508	SY55530-5ml	Ethylene Glycol Bis(3-aminopropyl) Ether	≥98%	5ml	22,955.40	38.10	2997-01-5
100509	SY55531-1ml	3-Ethoxyphenol	≥97%	1ml	22,042.80	34.20	621-34-1

100510	SY55531-25ml	3-Ethoxyphenol	≥97%	25ml	90,277.20	325.80	621-34-1
100511	SY55531-5ml	3-Ethoxyphenol	≥97%	5ml	38,188.80	103.20	621-34-1
100512	SY55532-1ml	Ethyl Erucate	≥95%	1ml	21,200.40	30.60	37910-77-3
100513	SY55532-5ml	Ethyl Erucate	≥95%	5ml	38,680.20	105.30	37910-77-3
100514	SY55533-1g	Ellagic Acid Dihydrate	≥98%	1g	24,780.60	45.90	133039-73-3
100515	SY55533-5g	Ellagic Acid Dihydrate	≥98%	5g	46,261.80	137.70	133039-73-3
100516	SY55534-1g	Ethyl Nonadecanoate	≥96%	1g	26,044.20	51.30	18281-04-4
100517	SY55534-25g	Ethyl Nonadecanoate	≥96%	25g	128,044.80	487.20	18281-04-4
100518	SY55534-5g	Ethyl Nonadecanoate	≥96%	5g	48,016.80	145.20	18281-04-4
100519	SY55535-1g	3-Ethyl-2-methylbenzothiazolium Iodide	≥98%	1g	33,345.00	82.50	3119-93-5
100520	SY55535-5g	3-Ethyl-2-methylbenzothiazolium Iodide	≥98%	5g	75,886.20	264.30	3119-93-5
100521	SY55536-1ml	Ethyl Pentadecanoate	≥97%	1ml	37,416.60	99.90	41114-00-5
100522	SY55536-25ml	Ethyl Pentadecanoate	≥97%	25ml	219,655.80	878.70	41114-00-5
100523	SY55536-5ml	Ethyl Pentadecanoate	≥97%	5ml	86,275.80	308.70	41114-00-5
100524	SY55537-1g	(E)-4-Aminocinnamic Acid	≥98%	1g	34,117.20	85.80	17570-30-8
100525	SY55537-5g	(E)-4-Aminocinnamic Acid	≥98%	5g	95,612.40	348.60	17570-30-8
100526	SY55538-100ml	Ethylene Glycol Monoisobutyl Ether	≥98%	100ml	28,922.40	63.60	4439-24-1
100527	SY55538-25ml	Ethylene Glycol Monoisobutyl Ether	≥98%	25ml	19,094.40	21.60	4439-24-1
100528	SY55539-100ml	Ethyl Phosphate	单酯和二酯的混合物	100ml	36,012.60	93.90	37203-76-2
100529	SY55539-25ml	Ethyl Phosphate	单酯和二酯的混合物	25ml	19,936.80	25.20	37203-76-2
100530	SY55540-100g	Ethyl Nonafluorobutyl Ether	≥98%,异构体混合物	100g	53,632.80	169.20	813458-04-7
100531	SY55540-25g	Ethyl Nonafluorobutyl Ether	≥98%,异构体混合物	25g	27,237.60	56.40	813458-04-7
100532	SY55540-5g	Ethyl Nonafluorobutyl Ether	≥98%,异构体混合物	5g	18,532.80	19.20	813458-04-7
100533	SY55541-100g	2-Ethylthiophenothiazine	≥97%	100g	75,114.00	261.00	46815-10-5
100534	SY55541-25g	2-Ethylthiophenothiazine	≥97%	25g	38,188.80	103.20	46815-10-5
100535	SY55541-5g	2-Ethylthiophenothiazine	≥97%	5g	19,866.60	24.90	46815-10-5
100536	SY55542-1g	4-Ethoxychrysoidine Hydrochloride	≥95%	1g	41,418.00	117.00	2313-87-3
100537	SY55542-200mg	4-Ethoxychrysoidine Hydrochloride	≥95%	200mg	21,481.20	31.80	2313-87-3
100538	SY55542-5g	4-Ethoxychrysoidine Hydrochloride	≥95%	5g	120,252.60	453.90	2313-87-3
100539	SY55543-1g	(4-Ethynylphenyl)trimethylsilane	≥98%	1g	76,377.60	266.40	16116-92-0
100540	SY55543-200mg	(4-Ethynylphenyl)trimethylsilane	≥98%	200mg	33,345.00	82.50	16116-92-0
100541	SY55544-1g	4-Ethynylbenzyl Alcohol	≥98%	1g	36,153.00	94.50	10602-04-7
100542	SY55544-200mg	4-Ethynylbenzyl Alcohol	≥98%	200mg	20,638.80	28.20	10602-04-7
100543	SY55544-5g	4-Ethynylbenzyl Alcohol	≥98%	5g	93,576.60	339.90	10602-04-7
100544	SY55545-1g	2-Ethynyl-1, 3, 5-trimethylbenzene	≥98%	1g	65,777.40	221.10	769-26-6
100545	SY55545-200mg	2-Ethynyl-1, 3, 5-trimethylbenzene	≥98%	200mg	31,309.20	73.80	769-26-6
100546	SY55546-1g	9-Ethynylphenanthrene	≥98%	1g	48,227.40	146.10	32870-98-7

100547	SY55546-200mg	9-Ethynylphenanthrene	≥98%	200mg	25,342.20	48.30	32870-98-7
100548	SY55547-1g	2-Ethylpyrrole	≥96%	1g	60,372.00	198.00	1551-06-0
100549	SY55547-200mg	2-Ethylpyrrole	≥96%	200mg	30,607.20	70.80	1551-06-0
100550	SY55547-5g	2-Ethylpyrrole	≥96%	5g	167,707.80	656.70	1551-06-0
100551	SY55548-1g	Ethyl 9-Bromononanoate	≥95%	1g	133,099.20	508.80	28598-81-4
100552	SY55548-200mg	Ethyl 9-Bromononanoate	≥95%	200mg	60,231.60	197.40	28598-81-4
100553	SY55549-1ml	Ethyl Ricinoleate	≥80%	1ml	21,832.20	33.30	55066-53-0
100554	SY55549-5ml	Ethyl Ricinoleate	≥80%	5ml	29,764.80	67.20	55066-53-0
100555	SY55550-1ml	Ethyl 1-Piperidinepropionate	≥97%	1ml	20,498.40	27.60	19653-33-9
100556	SY55550-5ml	Ethyl 1-Piperidinepropionate	≥97%	5ml	34,117.20	85.80	19653-33-9
100557	SY55551-1g	Ethyl m-Tolylacetate	≥98%	1g	27,378.00	57.00	40061-55-0
100558	SY55552-1g	Ethyl 4, 4, 5, 5, 5-Pentafluoro-3-oxovalerate	≥96%	1g	28,922.40	63.60	663-35-4
100559	SY55553-25ml	Ethyl trans-2-Decenoate	96%	25ml	60,863.40	200.10	7367-88-6
100560	SY55553-5ml	Ethyl trans-2-Decenoate	96%	5ml	25,763.40	50.10	7367-88-6
100561	SY55554-1g	4-Ethylphenyl Acetate	96%	1g	19,515.60	23.40	3245-23-6
100562	SY55554-25g	4-Ethylphenyl Acetate	96%	25g	89,926.20	324.30	3245-23-6
100563	SY55554-5g	4-Ethylphenyl Acetate	96%	5g	32,151.60	77.40	3245-23-6
100564	SY55555-50mg	2-Ethynylbenzothiazole	97%	50mg	63,109.80	209.70	40176-80-5
100565	SY55556-5ml	1-Eicosene	97%	5ml	37,978.20	102.30	3452-07-1
100566	SY55557-2.5kg	(E)-Cinnamyl Alcohol	97%	2.5kg	56,370.60	180.90	4407-36-7
100567	SY55557-25g	(E)-Cinnamyl Alcohol	97%	25g	19,305.00	22.50	4407-36-7
100568	SY55557-500g	(E)-Cinnamyl Alcohol	97%	500g	24,570.00	45.00	4407-36-7
100569	SY55557-5g	(E)-Cinnamyl Alcohol	97%	5g	17,128.80	13.20	4407-36-7
100570	SY55558-100g	2'-Ethoxyacetophenone	98%	100g	121,797.00	460.50	2142-67-8
100571	SY55558-25g	2'-Ethoxyacetophenone	98%	25g	51,175.80	158.70	2142-67-8
100572	SY55558-5g	2'-Ethoxyacetophenone	98%	5g	27,939.60	59.40	2142-67-8
100573	SY55559-1g	4-Ethynyl-1, 2-difluorobenzene	98%	1g	81,361.80	287.70	143874-13-9
100574	SY55559-200mg	4-Ethynyl-1, 2-difluorobenzene	98%	200mg	32,853.60	80.40	143874-13-9
100575	SY55560-200ul	(1-Ethylpropyl)benzene	99%	200ul	41,558.40	117.60	1196-58-3
100576	SY55561-25ml	2-Ethylhexyl Benzoate	99%	25ml	64,935.00	217.50	5444-75-7
100577	SY55561-5ml	2-Ethylhexyl Benzoate	99%	5ml	29,835.00	67.50	5444-75-7
100578	SY55562-1g	2-Ethylnaphthalene	99%	1g	19,796.40	24.60	939-27-5
100579	SY55562-25g	2-Ethylnaphthalene	99%	25g	104,949.00	388.50	939-27-5
100580	SY55562-5g	2-Ethylnaphthalene	99%	5g	36,925.20	97.80	939-27-5
100581	SY55563-1g	3-(Ethoxydimethylsilyl)propylamine	97%	1g	30,747.60	71.40	18306-79-1
100582	SY55563-200mg	3-(Ethoxydimethylsilyl)propylamine	97%	200mg	19,866.60	24.90	18306-79-1
100583	SY55563-5g	3-(Ethoxydimethylsilyl)propylamine	97%	5g	73,499.40	254.10	18306-79-1
100584	SY55564-100g	2, 2-(1, 2-ethenediyl)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1, 3, 5-triazin-2-yl]amino]-benzenesulfonic acid], disodium salt	≥98%	100g	93,576.60	339.90	16090-02-1
100585	SY55564-1g	2, 2-(1, 2-ethenediyl)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1, 3, 5-triazin-2-yl]amino]-benzenesulfonic acid], disodium salt	≥98%	1g	17,830.80	16.20	16090-02-1

100586	SY55564-25g	2, 2-(1, 2-ethenediyl)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1, 3, 5-triazin-2-yl]amino]-benzenesulfonic acid], disodium salt	≥98%	25g	45,559.80	134.70	16090-02-1
100587	SY55564-5g	2, 2-(1, 2-ethenediyl)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1, 3, 5-triazin-2-yl]amino]-benzenesulfonic acid], disodium salt	≥98%	5g	24,710.40	45.60	16090-02-1
100588	SY55565-10mg	Ethylhydrocupreine HCl, Optochin HCl	98%	10mg	40,856.40	114.60	3413-58-9
100589	SY55565-50mg	Ethylhydrocupreine HCl, Optochin HCl	98%	50mg	94,208.40	342.60	3413-58-9
100590	SY55566-100mg	Entrectinib	98%	100mg	446,682.60	1,848.90	1108743-60-7
100591	SY55566-1mg	Entrectinib	98%	1mg	33,415.20	82.80	1108743-60-7
100592	SY55566-25mg	Entrectinib	98%	25mg	194,664.60	771.90	1108743-60-7
100593	SY55566-5mg	Entrectinib	98%	5mg	72,376.20	249.30	1108743-60-7
100594	SY55567-100mg	Erythromycin estolate	GR	100mg	73,780.20	255.30	3521-62-8
100595	SY55567-1g	Erythromycin estolate	GR	1g	163,495.80	638.70	3521-62-8
100596	SY55567-5mg	Erythromycin estolate	GR	5mg	32,783.40	80.10	3521-62-8
100597	SY55568-25mg	Ertapenem sodium	GR	25mg	67,602.60	228.90	153773-82-1
100598	SY55568-5mg	Ertapenem sodium	GR	5mg	39,592.80	109.20	153773-82-1
100599	SY55569-100g		97%	100g	65,286.00	219.00	67914-69-6
100600	SY55569-1g	Elubiol	97%	1g	16,988.40	12.60	67914-69-6
100601	SY55569-25g		97%	25g	36,153.00	94.50	67914-69-6
100602	SY55569-5g		97%	5g	21,621.60	32.40	67914-69-6
100603	SY55570-100g	Ethylendiamintetraaceticacid, di-sodium-magnesium salt	98.50%	100g	25,342.20	48.30	29932-54-5
100604	SY55570-25g	Ethylendiamintetraaceticacid, di-sodium-magnesium salt	98.50%	25g	18,603.00	19.50	29932-54-5
100605	SY55570-500g	Ethylendiamintetraaceticacid, di-sodium-magnesium salt	98.50%	500g	54,615.60	173.40	29932-54-5
100606	SY55571-100g	Eucalyptus oil	≥80%	100g	21,972.60	33.90	8000-48-4
100607	SY55571-2.5kg	Eucalyptus oil	≥80%	2.5kg	97,999.20	358.80	8000-48-4
100608	SY55571-25g	Eucalyptus oil	≥80%	25g	17,128.80	13.20	8000-48-4
100609	SY55571-500g	Eucalyptus oil	≥80%	500g	37,346.40	99.60	8000-48-4
100610	SY55572-1g	Europium Nitrate	99.99%	1g	42,049.80	119.70	10138-01-9
100611	SY55572-200mg	Europium Nitrate	99.99%	200mg	21,832.20	33.30	10138-01-9
100612	SY55572-25g	Europium Nitrate	99.99%	25g	222,112.80	889.20	10138-01-9
100613	SY55572-5g	Europium Nitrate	99.99%	5g	89,645.40	323.10	10138-01-9
100614	SY55573-100g	Erythromycin estolate	≥98%	100g	41,839.20	118.80	3521-62-8
100615	SY55573-25g	Erythromycin estolate	≥98%	25g	25,903.80	50.70	3521-62-8
100616	SY55573-5g	Erythromycin estolate	≥98%	5g	17,830.80	16.20	3521-62-8
100617	SY55574-100g	Europium Nitrate	99.90%	100g	214,882.20	858.30	10138-01-9
100618	SY55574-25g	Europium Nitrate	99.90%	25g	91,540.80	331.20	10138-01-9
100619	SY55574-5g	Europium Nitrate	99.90%	5g	40,856.40	114.60	10138-01-9
100620	SY55575-100g	Ethyl benzimidate hydrochloride	≥97%	100g	78,904.80	277.20	5333-86-8
100621	SY55575-25g	Ethyl benzimidate hydrochloride	≥97%	25g	33,555.60	83.40	5333-86-8
100622	SY55575-5g	Ethyl benzimidate hydrochloride	≥97%	5g	21,200.40	30.60	5333-86-8
100623	SY55576-10mg	Emetine dihydrochloride hydrate	≥99%	10mg	54,475.20	172.80	7083-71-8

100624	SY55577-100mg	Estradiol-3-benzoate-17-butyrate	98%	100mg	33,345.00	82.50	63042-18-2
100625	SY55577-25mg	Estradiol-3-benzoate-17-butyrate	98%	25mg	21,200.40	30.60	63042-18-2
100626	SY55577-500mg	Estradiol-3-benzoate-17-butyrate	98%	500mg	74,552.40	258.60	63042-18-2
100627	SY55577-5mg	Estradiol-3-benzoate-17-butyrate	98%	5mg	16,637.40	11.10	63042-18-2
100628	SY55578-1mg	Exatecan Mesylate	≥99%	1mg	139,417.20	535.80	169869-90-3
100629	SY55578-5mg	Exatecan Mesylate	≥99%	5mg	442,681.20	1,831.80	169869-90-3
100630	SY55579-100mg	1-Ethynylnaphthalene	≥99%	100mg	46,402.20	138.30	15727-65-8
100631	SY55579-500mg	1-Ethynylnaphthalene	≥99%	500mg	81,291.60	287.40	15727-65-8
100632	SY55580-100g	Ethyl 2-cyanoacrylate	98%	100g	235,099.80	944.70	7085-85-0
100633	SY55581-100ml	2-Ethylhexanoic acid	≥97%	100ml	17,409.60	14.40	25103-52-0
100634	SY55581-2.5L	2-Ethylhexanoic acid	≥97%	2.5L	44,085.60	128.40	25103-52-0
100635	SY55581-25ml	2-Ethylhexanoic acid	≥97%	25ml	16,216.20	9.30	25103-52-0
100636	SY55581-500ml	2-Ethylhexanoic acid	≥97%	500ml	24,008.40	42.60	25103-52-0
100637	SY55582-100g	Ethylene glycol monostearate	99%	100g	31,028.40	72.60	111-60-4
100638	SY55582-25g	Ethylene glycol monostearate	99%	25g	21,200.40	30.60	111-60-4
100639	SY55582-500g	Ethylene glycol monostearate	99%	500g	60,372.00	198.00	111-60-4
100640	SY55583-1g	Ethyl cyclohexylideneacetate	98%	1g	26,605.80	53.70	1552-92-7
100641	SY55583-25g	Ethyl cyclohexylideneacetate	98%	25g	204,633.00	814.50	1552-92-7
100642	SY55583-5g	Ethyl cyclohexylideneacetate	98%	5g	53,071.20	166.80	1552-92-7
100643	SY55584-1g	Ethyl α-D-Thioglucopyranoside	≥98%	1g	139,908.60	537.90	13533-58-9
100644	SY55584-250mg	Ethyl α-D-Thioglucopyranoside	≥98%	250mg	48,929.40	149.10	13533-58-9
100645	SY55585-100g	Ethyl 2-cyanoacrylate	≥95%	100g	166,374.00	651.00	7085-85-0
100646	SY55585-1g	Ethyl 2-cyanoacrylate	≥95%	1g	21,340.80	31.20	7085-85-0
100647	SY55585-25g	Ethyl 2-cyanoacrylate	≥95%	25g	75,886.20	264.30	7085-85-0
100648	SY55585-5g	Ethyl 2-cyanoacrylate	≥95%	5g	35,310.60	90.90	7085-85-0
100649	SY55586-1g	4', 4''', 4'''''', 4''''''''-(ethene-1, 1, 2, 2-tetrayl)tetrakis(([1, 1'-biphenyl]-4-carbaldehyde))	97%	1g	166,374.00	651.00	1624970-54-2
100650	SY55586-250mg	4', 4''', 4'''''', 4''''''''-(ethene-1, 1, 2, 2-tetrayl)tetrakis(([1, 1'-biphenyl]-4-carbaldehyde))	97%	250mg	73,850.40	255.60	1624970-54-2
100651	SY55587-100g	ETHYL NONAFLUOROBUTYL ETHER	99%	100g	125,096.40	474.60	163702-05-4
100652	SY55587-25g	ETHYL NONAFLUOROBUTYL ETHER	99%	25g	47,595.60	143.40	163702-05-4
100653	SY55587-5g	ETHYL NONAFLUOROBUTYL ETHER	99%	5g	24,710.40	45.60	163702-05-4
100654	SY55588-100ml	2-Ethylhexanoic acid	≥99%	100ml	18,111.60	17.40	25103-52-0
100655	SY55588-2.5L	2-Ethylhexanoic acid	≥99%	2.5L	48,789.00	148.50	25103-52-0
100656	SY55588-500ml	2-Ethylhexanoic acid	≥99%	500ml	26,325.00	52.50	25103-52-0
100657	SY55589-1g	4-ethylcatechol	95%	1g	47,174.40	141.60	1124-39-6
100658	SY55589-250mg	4-ethylcatechol	95%	250mg	28,571.40	62.10	1124-39-6
100659	SY55589-5g	4-ethylcatechol	95%	5g	117,585.00	442.50	1124-39-6
100660	SY55590-1g	ETHYL DIPHENYLACETATE	≥95%	1g	40,294.80	112.20	3468-99-3
100661	SY55590-5g	ETHYL DIPHENYLACETATE	≥95%	5g	97,086.60	354.90	3468-99-3
100662	SY55591-50mg	2-ethylhexyl hydrogen adipate	95%	50mg	54,334.80	172.20	4337-65-9

100663	SY55592-1g	rac-Ethylenebis(1-indenyl)zirconium dichloride	98%	1g	85,995.00	307.50	100080-82-8
100664	SY55592-250mg	rac-Ethylenebis(1-indenyl)zirconium dichloride	98%	250mg	35,100.00	90.00	100080-82-8
100665	SY55593-2.5kg	Ferric hydroxide	CP	2.5kg	53,632.80	169.20	1309-33-7
100666	SY55593-500g	Ferric hydroxide	CP	500g	24,570.00	45.00	1309-33-7
100667	SY55594-1g	Fmoc-D-Arg(Pbf)-OH	98%	1g	18,252.00	18.00	187618-60-6
100668	SY55594-25g	Fmoc-D-Arg(Pbf)-OH	98%	25g	70,902.00	243.00	187618-60-6
100669	SY55594-5g	Fmoc-D-Arg(Pbf)-OH	98%	5g	28,992.60	63.90	187618-60-6
100670	SY55595-1g	3-Fluoro-2-methylbenzoic acid	98%	1g	17,058.60	12.90	699-90-1
100671	SY55595-5g	3-Fluoro-2-methylbenzoic acid	98%	5g	22,604.40	36.60	699-90-1
100672	SY55596-50mg	2-(2-(4-Fluorophenyl)-2-oxo-1-phenylethyl)-4-methyl-3-oxo-N-phenylpentanamide		50mg	16,005.60	8.40	125971-96-2
100673	SY55597-100mg	Fibrinogen	来源于牛血浆	100mg	34,117.20	85.80	9001-32-5
100674	SY55597-1g	Fibrinogen	来源于牛血浆	1g	86,837.40	311.10	9001-32-5
100675	SY55598-100g	Fluorescent Brightener 220	荧光强度100%	100g	95,963.40	350.10	16470-24-9
100676	SY55598-25g	Fluorescent Brightener 220	荧光强度100%	25g	45,559.80	134.70	16470-24-9
100677	SY55598-500g	Fluorescent Brightener 220	荧光强度100%	500g	256,651.20	1,036.80	16470-24-9
100678	SY55599-1g	Fluoxymesterone	98%	1g	93,576.60	339.90	76-43-7
100679	SY55600-1g	3-Fluoro-4-methoxyphenylacetonitrile	97%	1g	22,815.00	37.50	404-90-0
100680	SY55600-5g	3-Fluoro-4-methoxyphenylacetonitrile	97%	5g	38,329.20	103.80	404-90-0
100681	SY55601-1kg	Fiber Glass Wool		1kg	50,403.60	155.40	65997-17-3
100682	SY55601-250g	Fiber Glass Wool		250g	26,676.00	54.00	65997-17-3
100683	SY55601-50g	Fiber Glass Wool		50g	18,743.40	20.10	65997-17-3
100684	SY55601-5kg	Fiber Glass Wool		5kg	126,289.80	479.70	65997-17-3
100685	SY55602-25mg	Fluorescein 5-Maleimide	97%	25mg	89,083.80	320.70	75350-46-8
100686	SY55602-5mg	Fluorescein 5-Maleimide	97%	5mg	37,486.80	100.20	75350-46-8
100687	SY55603-100mg	Fruquintinib	98%	100mg	73,990.80	256.20	1194506-26-7
100688	SY55603-25mg	Fruquintinib	98%	25mg	34,187.40	86.10	1194506-26-7
100689	SY55603-500mg	Fruquintinib	98%	500mg	214,882.20	858.30	1194506-26-7
100690	SY55604-100mg	Fe(5, 10, 15, 20-tetrakis(4-chlorophenyl)porphyrin)Cl	97%	100mg	21,621.60	32.40	36965-70-5
100691	SY55604-1g	Fe(5, 10, 15, 20-tetrakis(4-chlorophenyl)porphyrin)Cl	97%	1g	63,671.40	212.10	36965-70-5
100692	SY55604-250mg	Fe(5, 10, 15, 20-tetrakis(4-chlorophenyl)porphyrin)Cl	97%	250mg	29,273.40	65.10	36965-70-5
100693	SY55605-25mg	Fondaparinux sodium	98%	25mg	235,591.20	946.80	114870-03-0
100694	SY55605-5mg	Fondaparinux sodium	98%	5mg	73,850.40	255.60	114870-03-0
100695	SY55606-100ml	(-)-Fenchone	98%	100ml	39,101.40	107.10	7787-20-4
100696	SY55606-25ml	(-)-Fenchone	98%	25ml	30,747.60	71.40	7787-20-4
100697	SY55606-500ml	(-)-Fenchone	98%	500ml	108,880.20	405.30	7787-20-4
100698	SY55606-5ml	(-)-Fenchone	98%	5ml	19,936.80	25.20	7787-20-4
100699	SY55607-1g	Fumaronitrile	98%	1g	22,744.80	37.20	764-42-1
100700	SY55607-25g	Fumaronitrile	98%	25g	106,282.80	394.20	764-42-1
100701	SY55607-5g	Fumaronitrile	98%	5g	42,822.00	123.00	764-42-1
100702	SY55608-1g	4-(2-Furyl)-3-buten-2-one	98%	1g	16,777.80	11.70	623-15-4
100703	SY55608-25g	4-(2-Furyl)-3-buten-2-one	98%	25g	51,737.40	161.10	623-15-4

100704	SY55608-5g	4-(2-Furyl)-3-buten-2-one	98%	5g	24,570.00	45.00	623-15-4
100705	SY55609-1g	3-Fluorophenyl Isocyanate	97%	1g	18,883.80	20.70	404-71-7
100706	SY55609-25g	3-Fluorophenyl Isocyanate	97%	25g	84,661.20	301.80	404-71-7
100707	SY55609-5g	3-Fluorophenyl Isocyanate	97%	5g	32,081.40	77.10	404-71-7
100708	SY55610-1g	1, 1'-Ferrocenediboronic Acid (contains varying amounts of Anhydride)	97%(contains of Anhydride)	1g	58,406.40	189.60	32841-83-1
100709	SY55610-200mg	1, 1'-Ferrocenediboronic Acid (contains varying amounts of Anhydride)	97%(contains of Anhydride)	200mg	25,342.20	48.30	32841-83-1
100710	SY55610-5g	1, 1'-Ferrocenediboronic Acid (contains varying amounts of Anhydride)	97%(contains of Anhydride)	5g	217,409.40	869.10	32841-83-1
100711	SY55611-100g	Furfuryl Thiopropionate	≥98%	100g	71,042.40	243.60	59020-85-8
100712	SY55611-25g	Furfuryl Thiopropionate	≥98%	25g	37,346.40	99.60	59020-85-8
100713	SY55611-5g	Furfuryl Thiopropionate	≥98%	5g	20,217.60	26.40	59020-85-8
100714	SY55612-25g	1-Furfurylpyrrole	≥98%	25g	67,813.20	229.80	1438-94-4
100715	SY55612-5g	1-Furfurylpyrrole	≥98%	5g	30,607.20	70.80	1438-94-4
100716	SY55613-1g	Fmoc-Ser-Ome	≥98%	1g	19,164.60	21.90	82911-78-2
100717	SY55613-5g	Fmoc-Ser-Ome	≥98%	5g	28,080.00	60.00	82911-78-2
100718	SY55614-25g	Felodipine	≥99%	25g	50,965.20	157.80	86189-69-7
100719	SY55614-5g	Felodipine	≥99%	5g	23,868.00	42.00	86189-69-7
100720	SY55615-100mg	Fusidic acid sodium salt	98%	100mg	51,105.60	158.40	751-94-0
100721	SY55615-1g	Fusidic acid sodium salt	98%	1g	94,840.20	345.30	751-94-0
100722	SY55615-5g	Fusidic acid sodium salt	98%	5g	235,591.20	946.80	751-94-0
100723	SY55616-10mg	Fucoxanthin	98%	10mg	62,267.40	206.10	3351-86-8
100724	SY55616-50mg	Fucoxanthin	98%	50mg	170,656.20	669.30	3351-86-8
100725	SY55617-1ml	Fibronectin from human plasma	BR, 0.2mg/ml	1ml	88,171.20	316.80	86088-83-7
100726	SY55618-100mg	1-Fluoro-3, 3-dimethyl-1, 2-benziodoxole	>98.0%(T)	100mg	24,570.00	45.00	1391728-13-4
100727	SY55619-100ml	Formaldoxime (10% in Water, ca. 2.4mol|L)	10%的水溶液,约2.4mol|L	100ml	109,441.80	407.70	75-17-2
100728	SY55619-25ml	Formaldoxime (10% in Water, ca. 2.4mol|L)	10%的水溶液,约2.4mol|L	25ml	44,928.00	132.00	75-17-2
100729	SY55619-5ml	Formaldoxime (10% in Water, ca. 2.4mol|L)	10%的水溶液,约2.4mol|L	5ml	23,306.40	39.60	75-17-2
100730	SY55620-100g	FomblinY	平均分子量1800	100g	81,361.80	287.70	69991-67-9
100731	SY55620-1g	FomblinY	平均分子量1800	1g	16,848.00	12.00	69991-67-9
100732	SY55620-25g	FomblinY	平均分子量1800	25g	40,084.20	111.30	69991-67-9
100733	SY55620-500g	FomblinY	平均分子量1800	500g	276,868.80	1,123.20	69991-67-9
100734	SY55620-5g	FomblinY	平均分子量1800	5g	24,570.00	45.00	69991-67-9
100735	SY55621-100g	Fiber Glass Wool	for laboratory use	100g	48,929.40	149.10	65997-17-3

100736	SY55621-25g	Fiber Glass Wool	for laboratory use	25g	25,342.20	48.30	65997-17-3
100737	SY55621-5g	Fiber Glass Wool	for laboratory use	5g	17,128.80	13.20	65997-17-3
100738	SY55622-100g	Formaldehyde Sodium Bisulfite Hemihydrate	≥97%	100g	23,587.20	40.80	63148-74-3
100739	SY55622-2.5kg	Formaldehyde Sodium Bisulfite Hemihydrate	≥97%	2.5kg	150,017.40	581.10	63148-74-3
100740	SY55622-25g	Formaldehyde Sodium Bisulfite Hemihydrate	≥97%	25g	16,848.00	12.00	63148-74-3
100741	SY55622-500g	Formaldehyde Sodium Bisulfite Hemihydrate	≥97%	500g	48,578.40	147.60	63148-74-3
100742	SY55623-1g	Formamidine Thiocyanate	≥98%	1g	51,667.20	160.80	1821033-48-0
100743	SY55623-200mg	Formamidine Thiocyanate	≥98%	200mg	26,605.80	53.70	1821033-48-0
100744	SY55623-5g	Formamidine Thiocyanate	≥98%	5g	180,203.40	710.10	1821033-48-0
100745	SY55624-1g	2-(4-Fluorophenyl)ethylamine Hydroiodide	≥98%	1g	104,598.00	387.00	1413269-55-2
100746	SY55624-200mg	2-(4-Fluorophenyl)ethylamine Hydroiodide	≥98%	200mg	38,048.40	102.60	1413269-55-2
100747	SY55625-100ml	Formic Acid - Triethylamine (5:2) Azeotrope	≥98%	100ml	134,503.20	514.80	15077-13-1
100748	SY55625-25ml	Formic Acid - Triethylamine (5:2) Azeotrope	≥98%	25ml	59,178.60	192.90	15077-13-1
100749	SY55625-5ml	Formic Acid - Triethylamine (5:2) Azeotrope	≥98%	5ml	29,554.20	66.30	15077-13-1
100750	SY55626-1g	(Ferrocenylmethyl)trimethylammonium Chloride	98%	1g	77,922.00	273.00	83617-79-2
100751	SY55626-200mg	(Ferrocenylmethyl)trimethylammonium Chloride	98%	200mg	30,396.60	69.90	83617-79-2
100752	SY55627-1mg	Fluo 4-AM	95%	1mg	403,579.80	1,664.70	273221-67-3
100753	SY55628-100mg	Favipiravir	98%	100mg	57,774.60	186.90	259793-96-9
100754	SY55628-25mg	Favipiravir	98%	25mg	29,905.20	67.80	259793-96-9
100755	SY55628-5mg	Favipiravir	98%	5mg	18,954.00	21.00	259793-96-9
100756	SY55629-2.5kg	FATTY ALCOHOL POLYGLYCOL ETHER	12醇:14醇=70:30,MOA-3	2.5kg	42,471.00	121.50	68439-50-9
100757	SY55629-500g	FATTY ALCOHOL POLYGLYCOL ETHER	12醇:14醇=70:30,MOA-3	500g	21,621.60	32.40	68439-50-9
100758	SY55630-100g	FATTY ALCOHOL POLYGLYCOL ETHER	12醇:14醇=70:30,MOA-5	100g	17,971.20	16.80	68439-50-9
100759	SY55630-2.5kg	FATTY ALCOHOL POLYGLYCOL ETHER	12醇:14醇=70:30,MOA-5	2.5kg	42,471.00	121.50	68439-50-9
100760	SY55630-500g	FATTY ALCOHOL POLYGLYCOL ETHER	12醇:14醇=70:30,MOA-5	500g	21,621.60	32.40	68439-50-9
100761	SY55631-100g	FATTY ALCOHOL POLYGLYCOL ETHER	12醇:14醇=70:30,MOA-9	100g	17,971.20	16.80	68439-50-9
100762	SY55631-2.5kg	FATTY ALCOHOL POLYGLYCOL ETHER	12醇:14醇=70:30,MOA-9	2.5kg	42,471.00	121.50	68439-50-9
100763	SY55631-500g	FATTY ALCOHOL POLYGLYCOL ETHER	12醇:14醇=70:30,MOA-9	500g	21,621.60	32.40	68439-50-9

100764	SY55632-100g	FomblinY	平均分子量2500	100g	94,770.00	345.00	69991-67-9
100765	SY55632-25g	FomblinY	平均分子量2500	25g	46,823.40	140.10	69991-67-9
100766	SY55632-500g	FomblinY	平均分子量2500	500g	341,593.20	1,399.80	69991-67-9
100767	SY55632-5g	FomblinY	平均分子量2500	5g	26,044.20	51.30	69991-67-9
100768	SY55633-100g	FomblinY	平均分子量3300	100g	100,807.20	370.80	69991-67-9
100769	SY55633-25g	FomblinY	平均分子量3300	25g	50,965.20	157.80	69991-67-9
100770	SY55633-500g	FomblinY	平均分子量3300	500g	368,550.00	1,515.00	69991-67-9
100771	SY55633-5g	FomblinY	平均分子量3300	5g	27,939.60	59.40	69991-67-9
100772	SY55634-1g	4-Fluorophthalic anhydride	≥95%	1g	24,008.40	42.60	319-03-9
100773	SY55634-200mg	4-Fluorophthalic anhydride	≥95%	200mg	17,550.00	15.00	319-03-9
100774	SY55634-25g	4-Fluorophthalic anhydride	≥95%	25g	206,809.20	823.80	319-03-9
100775	SY55634-5g	4-Fluorophthalic anhydride	≥95%	5g	54,334.80	172.20	319-03-9
100776	SY55635-100mg	Flavin Adenine Dinucleotide	97%	100mg	100,315.80	368.70	146-14-5
100777	SY55635-25mg	Flavin Adenine Dinucleotide	97%	25mg	46,402.20	138.30	146-14-5
100778	SY55635-5mg	Flavin Adenine Dinucleotide	97%	5mg	24,289.20	43.80	146-14-5
100779	SY55636-1g	4-Fluoro-2-methoxy-3-nitroaniline	≥95%	1g	169,813.80	665.70	2090542-75-7
100780	SY55636-250mg	4-Fluoro-2-methoxy-3-nitroaniline	≥95%	250mg	57,564.00	186.00	2090542-75-7
100781	SY55637-1mg	Fibrinopeptide A, human	98%	1mg	106,914.60	396.90	25422-31-5
100782	SY55638-1mg	Fosamprenavir	≥99%	1mg	73,359.00	253.50	226700-79-4
100783	SY55638-5mg	Fosamprenavir	≥99%	5mg	181,186.20	714.30	226700-79-4
100784	SY55639-1g	Fmoc-1, 6-diaminohexane	≥99%	1g	123,060.60	465.90	166410-37-3
100785	SY55639-200mg	Fmoc-1, 6-diaminohexane	≥99%	200mg	47,736.00	144.00	166410-37-3
100786	SY55640-1g	Fluorescent Brightener 28	95%	1g	100,175.40	368.10	4193-55-9
100787	SY55640-250mg	Fluorescent Brightener 28	95%	250mg	47,595.60	143.40	4193-55-9
100788	SY55641-1g	Fucoidan	≥95%,From:Brown Seaweed	1g	17,128.80	13.20	9072-19-9
100789	SY55641-25g	Fucoidan	≥95%,From:Brown Seaweed	25g	41,418.00	117.00	9072-19-9
100790	SY55641-5g	Fucoidan	≥95%,From:Brown Seaweed	5g	21,972.60	33.90	9072-19-9
100791	SY55642-1g	Fluorescent Brightener 28	used as a stain and brightening agent	1g	28,641.60	62.40	4404-43-7
100792	SY55642-25g	Fluorescent Brightener 28	used as a stain and brightening agent	25g	125,517.60	476.40	4404-43-7