100793	SY55642-5g	Fluorescent Brightener 28	used as a stain and brightening agent	5g	56,019.60	179.40	4404-43-7
100794	SY55643-250mg	Farnesene, mixture of isomers	≥98%	250mg	386,029.80	1,589.70	502-61-4
100795	SY55643-50mg	Farnesene, mixture of isomers	≥98%	50mg	142,084.80	547.20	502-61-4
100796	SY55644-2.5kg	Sodium ferric oxalate trihydrate	≥99%	2.5kg	42,330.60	120.90	5936-14-1
100797	SY55644-500g	Sodium ferric oxalate trihydrate	≥99%	500g	21,621.60	32.40	5936-14-1
100798	SY55645-1g	Fluoroantimonic acid	~65%水溶液	1g	26,114.40	51.60	16950-06-4
100799	SY55645-5g	Fluoroantimonic acid	~65%水溶液	5g	56,440.80	181.20	16950-06-4
100800	SY55646-25g	Ferric oxalate	99%	25g	18,883.80	20.70	2944-66-3
100801	SY55647-10mg	Fucoxanthin	分析对照品,≥98%	10mg	69,708.60	237.90	3351-86-8
100802	SY55648-100mg	4-[4-[4-(4-Formylphenyl)-N-[4-(4-formylphenyl)phenyl]anilino]phenyl]benzaldehyde	≥95%	100mg	30,045.60	68.40	872689-79-7
100803	SY55648-1g	4-[4-[4-(4-Formylphenyl)-N-[4-(4-formylphenyl)phenyl]anilino]phenyl]benzaldehyde	≥95%	1g	119,059.20	448.80	872689-79-7
100804	SY55648-500mg	4-[4-[4-(4-Formylphenyl)-N-[4-(4-formylphenyl)phenyl]anilino]phenyl]benzaldehyde	≥95%	500mg	70,129.80	239.70	872689-79-7
100805	SY55649-2.5kg	FERROUS PHOSPHATE	98%	2.5kg	85,995.00	307.50	10028-23-6
100806	SY55649-250g	FERROUS PHOSPHATE	98%	250g	27,939.60	59.40	10028-23-6
100807	SY55650-1g	Formaldehyde, polymer with benzenamine	98%	1g	26,325.00	52.50	25214-70-4
100808	SY55650-25g	Formaldehyde, polymer with benzenamine	98%	25g	121,024.80	457.20	25214-70-4
100809	SY55650-5g	Formaldehyde, polymer with benzenamine	98%	5g	43,173.00	124.50	25214-70-4
100810	SY55651-100g	Ferrous gluconate	98%	100g	100,807.20	370.80	299-29-6
100811	SY55651-25g	Ferrous gluconate	98%	25g	44,226.00	129.00	299-29-6
100812	SY55651-500g	Ferrous gluconate	98%	500g	215,373.60	860.40	299-29-6
100813	SY55651-5g	Ferrous gluconate	98%	5g	24,850.80	46.20	299-29-6
100814	SY55652-100g	Ferrous Bisglycinate	≥98%	100g	35,100.00	90.00	20150-34-9
100815	SY55652-25g	Ferrous Bisglycinate	≥98%	25g	20,638.80	28.20	20150-34-9
100816	SY55652-500g	Ferrous Bisglycinate	≥98%	500g	65,777.40	221.10	20150-34-9
100817	SY55652-5g	Ferrous Bisglycinate	≥98%	5g	17,971.20	16.80	20150-34-9
100818	SY55653-5g	Ferrocenyl methylamine hydrochloride	≥98.0%	5g	274,060.80	1,111.20	12261-29-9
100819	SY55654-10mg	Gracillin	≥95%	10mg	98,982.00	363.00	19083-00-2
100820	SY55654-5mg	Gracillin	≥95%	5mg	64,584.00	216.00	19083-00-2
100821	SY55655-1g	γ-Globulins from bovine blood	96～100%	1g	75,886.20	264.30	9007-83-4
100822	SY55656-100g	Glyceryl monostearate	95%	100g	17,971.20	16.80	31566-31-1
100823	SY55656-500g	Glyceryl monostearate	95%	500g	25,201.80	47.70	31566-31-1
100824	SY55657-10mg	Gentamicin	对照品	10mg	38,680.20	105.30	1403-66-3
100825	SY55657-50mg	Gentamicin	对照品	50mg	107,546.40	399.60	1403-66-3
100826	SY55658-100mg	Glucan	98%	100mg	29,413.80	65.70	9012-72-0
100827	SY55658-500mg	Glucan	98%	500mg	53,913.60	170.40	9012-72-0
100828	SY55659-250mg	Guanethidine Monosulfate	98%	250mg	107,897.40	401.10	645-43-2

100829	SY55660-100g	Gadolinium(III) acetate tetrahydrate	99.99%	100g	51,667.20	160.80	15280-53-2
100830	SY55660-25g	Gadolinium(III) acetate tetrahydrate	99.99%	25g	25,342.20	48.30	15280-53-2
100831	SY55660-500g	Gadolinium(III) acetate tetrahydrate	99.99%	500g	168,199.20	658.80	15280-53-2
100832	SY55660-5g	Gadolinium(III) acetate tetrahydrate	99.99%	5g	17,830.80	16.20	15280-53-2
100833	SY55661-1g	Girard's Reagent P	≥97%	1g	17,830.80	16.20	1126-58-5
100834	SY55661-5g	Girard's Reagent P	≥97%	5g	27,869.40	59.10	1126-58-5
100835	SY55662-1g	Glutaconic Acid	≥98%	1g	47,876.40	144.60	628-48-8
100836	SY55662-200mg	Glutaconic Acid	≥98%	200mg	22,534.20	36.30	628-48-8
100837	SY55662-5g	Glutaconic Acid	≥98%	5g	150,017.40	581.10	628-48-8
100838	SY55663-1g	Glycidic Acid Methyl Ester	≥98%	1g	28,922.40	63.60	4538-50-5
100839	SY55664-5mg	Glucagon, Porcine glucagon	>95%	5mg	127,272.60	483.90	16941-32-5
100840	SY55665-10mg	Glycochenodeoxycholic acid	>98%	10mg	40,996.80	115.20	640-79-9
100841	SY55666-20mg	Ginsenoside Re	分析标准品	20mg	30,186.00	69.00	51542-56-4
100842	SY55667-100U	Glutathionereductase	189units/mg protein	100U	58,687.20	190.80	9001-48-3
100843	SY55668-100ml	Glycerol Formal (mixture of 1, 3-Dioxan-5-ol and 4-Hydroxymethyldioxolane)	98%	100ml	38,259.00	103.50	99569-11-6
100844	SY55668-25ml	Glycerol Formal (mixture of 1, 3-Dioxan-5-ol and 4-Hydroxymethyldioxolane)	98%	25ml	22,534.20	36.30	99569-11-6
100845	SY55668-500ml	Glycerol Formal (mixture of 1, 3-Dioxan-5-ol and 4-Hydroxymethyldioxolane)	98%	500ml	100,035.00	367.50	99569-11-6
100846	SY55668-5ml	Glycerol Formal (mixture of 1, 3-Dioxan-5-ol and 4-Hydroxymethyldioxolane)	98%	5ml	16,286.40	9.60	99569-11-6
100847	SY55669-1g	α-Glycerophosphoric Acid Disodium Salt Hydrate	≥85%(T)	1g	34,678.80	88.20	1555-56-2
100848	SY55669-5g	α-Glycerophosphoric Acid Disodium Salt Hydrate	≥85%(T)	5g	78,062.40	273.60	1555-56-2
100849	SY55670-100g	Glycerophosphoric Acid Calcium Salt Hydrate	≥95%(T)	100g	42,190.20	120.30	27214-00-2
100850	SY55670-25g	Glycerophosphoric Acid Calcium Salt Hydrate	≥95%(T)	25g	24,289.20	43.80	27214-00-2
100851	SY55671-5g	4-Guanidinobenzoic Acid Methanesulfonate	≥98%(T)	5g	33,345.00	82.50	148720-07-4
100852	SY55672-100KU	β-Glucuronidase from bovine liver	solid,来源于牛肝脏	100KU	61,074.00	201.00	9001-45-0
100853	SY55673-25ml	Glycerol α, α'-Diallyl Ether	98%	25ml	46,402.20	138.30	17018-07-4
100854	SY55673-5ml	Glycerol α, α'-Diallyl Ether	98%	5ml	22,042.80	34.20	17018-07-4
100855	SY55674-1mg	Glycyram	97%	1mg	32,643.00	79.50	1407-03-0
100856	SY55674-5mg	Glycyram	97%	5mg	88,171.20	316.80	1407-03-0
100857	SY55675-100mg	GS-5816	99%	100mg	167,707.80	656.70	1377049-84-7
100858	SY55675-10mg	GS-5816	99%	10mg	48,087.00	145.50	1377049-84-7
100859	SY55675-500mg	GS-5816	99%	500mg	408,283.20	1,684.80	1377049-84-7
100860	SY55676-1mg	Gemigliptin	≥98%	1mg	34,257.60	86.40	911637-19-9
100861	SY55676-5mg	Gemigliptin	≥98%	5mg	100,807.20	370.80	911637-19-9
100862	SY55677-5mg	Guaijaverin	分析标准品,98%	5mg	27,378.00	57.00	22255-13-6
100863	SY55678-100mg	Glyceryl triundecanoate	≥98%	100mg	60,301.80	197.70	13552-80-2
100864	SY55678-500mg	Glyceryl triundecanoate	≥98%	500mg	129,799.80	494.70	13552-80-2

100865	SY55679-100KU	β-Glucuronidase	来源于罗曼蜗牛	100KU	119,059.20	448.80	9001-45-0
100866	SY55680-100g	Gadolinium Nitrate	99.99%	100g	58,406.40	189.60	10168-81-7
100867	SY55680-25g	Gadolinium Nitrate	99.99%	25g	30,045.60	68.40	10168-81-7
100868	SY55680-500g	Gadolinium Nitrate	99.99%	500g	147,490.20	570.30	10168-81-7
100869	SY55680-5g	Gadolinium Nitrate	99.99%	5g	18,252.00	18.00	10168-81-7
100870	SY55681-25mg	Gly-Arg-Gly-Asp-Ser	≥98%	25mg	233,766.00	939.00	96426-21-0
100871	SY55681-5mg	Gly-Arg-Gly-Asp-Ser	≥98%	5mg	91,540.80	331.20	96426-21-0
100872	SY55682-10mg	Guanidinosuccinic acid	≥98%	10mg	40,154.40	111.60	6133-30-8
100873	SY55682-50mg	Guanidinosuccinic acid	≥98%	50mg	83,327.40	296.10	6133-30-8
100874	SY55683-10mg	Galactose 1-phosphate	98%	10mg	54,475.20	172.80	2255-14-3
100875	SY55684-10mg	GSK-LSD1 Dihydrochloride	≥98%	10mg	104,317.20	385.80	2102933-95-7
100876	SY55684-5mg	GSK-LSD1 Dihydrochloride	≥98%	5mg	78,764.40	276.60	2102933-95-7
100877	SY55685-10mg	GW1929	≥99%	10mg	141,382.80	544.20	196808-24-9
100878	SY55685-5mg	GW1929	≥99%	5mg	83,116.80	295.20	196808-24-9
100879	SY55686-10mg	Galactose 1-phosphate Potassium salt	≥98%	10mg	54,475.20	172.80	19046-60-7
100880	SY55687-10mg	Gramicidin	98%	10mg	24,570.00	45.00	1405-97-6
100881	SY55687-50mg	Gramicidin	98%	50mg	48,929.40	149.10	1405-97-6
100882	SY55688-100mg	Gadodiamide	≥99%	100mg	68,796.00	234.00	131410-48-5
100883	SY55689-100g	Glycerides, C8-10 mono- and di-		100g	29,273.40	65.10	85536-07-8
100884	SY55689-25g	Glycerides, C8-10 mono- and di-		25g	19,936.80	25.20	85536-07-8
100885	SY55689-500g	Glycerides, C8-10 mono- and di-		500g	66,479.40	224.10	85536-07-8
100886	SY55690-250g	Glycoproteins, bovine-whey	80%	250g	47,595.60	143.40	84082-51-9
100887	SY55691-100g	Glycerol triglycidyl ether	环氧值：143-154mol/100克，粘度：100-300mPa·s	100g	18,603.00	19.50	13236-02-7
100888	SY55691-2.5kg	Glycerol triglycidyl ether	环氧值：143-154mol/100克，粘度：100-300mPa·s	2.5kg	59,038.20	192.30	13236-02-7
100889	SY55691-500g	Glycerol triglycidyl ether	环氧值：143-154mol/100克，粘度：100-300mPa·s	500g	27,237.60	56.40	13236-02-7
100890	SY55692-1g	Glycerophosphoric acid	35%	1g	30,186.00	69.00	57-03-4
100891	SY55692-25g	Glycerophosphoric acid	35%	25g	127,764.00	486.00	57-03-4
100892	SY55692-5g	Glycerophosphoric acid	35%	5g	69,147.00	235.50	57-03-4
100893	SY55693-1g	Gadoteric acid	95%	1g	56,370.60	180.90	72573-82-1
100894	SY55693-250mg	Gadoteric acid	95%	250mg	30,607.20	70.80	72573-82-1
100895	SY55694-1g	Graphite Fluoride	99%	1g	20,638.80	28.20	51311-17-2
100896	SY55695-100g	Glyceryl tri(2-ethylhexanoate)	98%	100g	19,164.60	21.90	7360-38-5

100897	SY55695-2.5kg	Glyceryl tri(2-ethylhexanoate)	98%	2.5kg	65,777.40	221.10	7360-38-5
100898	SY55695-25g	Glyceryl tri(2-ethylhexanoate)	98%	25g	16,497.00	10.50	7360-38-5
100899	SY55695-500g	Glyceryl tri(2-ethylhexanoate)	98%	500g	28,431.00	61.50	7360-38-5
100900	SY55696-10mg	Hyaluronidase from Streptomyces hyalurolyticus	≥ 300 IU/mg	10mg	22,183.20	34.80	37259-53-3
100901	SY55697-20mg	Hypaconitine	分析对照品	20mg	110,284.20	411.30	6900-87-4
100902	SY55698-25g	Hydroxy naphthol blue disodium salt	ACS	25g	47,665.80	143.70	165660-27-5
100903	SY55698-5g	Hydroxy naphthol blue disodium salt	ACS	5g	24,008.40	42.60	165660-27-5
100904	SY55699-10g	3-(2-Hydroxyphenyl)propionic acid	99%	10g	33,485.40	83.10	495-78-3
100905	SY55699-50g	3-(2-Hydroxyphenyl)propionic acid	99%	50g	81,221.40	287.10	495-78-3
100906	SY55700-1g	Hexa(acetato)-μ-oxotris(aqua)trirhodium(III) acetate	98%	1g	262,548.00	1,062.00	42204-14-8
100907	SY55700-250mg	Hexa(acetato)-μ-oxotris(aqua)trirhodium(III) acetate	98%	250mg	87,328.80	313.20	42204-14-8
100908	SY55701-1g	D-Isoleucine	98%	1g	49,701.60	152.40	319-78-8
100909	SY55701-250mg	D-Isoleucine	98%	250mg	23,095.80	38.70	319-78-8
100910	SY55701-5g	D-Isoleucine	98%	5g	181,747.80	716.70	319-78-8
100911	SY55702-100g	Hemicellulase from Aspergillus niger	≥5unit/mg solid	100g	46,823.40	140.10	9025-56-3
100912	SY55702-25g	Hemicellulase from Aspergillus niger	≥5unit/mg solid	25g	26,605.80	53.70	9025-56-3
100913	SY55702-500g	Hemicellulase from Aspergillus niger	≥5unit/mg solid	500g	137,100.60	525.90	9025-56-3
100914	SY55702-5g	Hemicellulase from Aspergillus niger	≥5unit/mg solid	5g	17,971.20	16.80	9025-56-3
100915	SY55703-100g		average Mw ~1,180	100g	361,108.80	1,483.20	128446-33-3
100916	SY55703-1g		average Mw ~1,180	1g	23,587.20	40.80	128446-33-3
100917	SY55703-200mg		average Mw ~1,180	200mg	16,497.00	10.50	128446-33-3
100918	SY55703-25g		average Mw ~1,180	25g	134,643.60	515.40	128446-33-3
100919	SY55703-5g		average Mw ~1,180	5g	45,068.40	132.60	128446-33-3
100920	SY55704-1g	Hexachlorodisiloxane	沸点130-134℃	1g	45,559.80	134.70	14986-21-1
100921	SY55704-5g	Hexachlorodisiloxane	沸点130-134℃	5g	128,325.60	488.40	14986-21-1
100922	SY55705-1g	1-hydroxy-1-cyclopropanecarboxylic acid	≥95%	1g	36,714.60	96.90	17994-25-1
100923	SY55705-25g	1-hydroxy-1-cyclopropanecarboxylic acid	≥95%	25g	189,259.20	748.80	17994-25-1
100924	SY55705-5g	1-hydroxy-1-cyclopropanecarboxylic acid	≥95%	5g	68,796.00	234.00	17994-25-1

100925	SY55706-1g	1,2-Bis(4-hydroxyphenyl)-1,2-diphenylethylene	97%	1g	81,432.00	288.00	68578-79-0
100926	SY55706-200mg	1,2-Bis(4-hydroxyphenyl)-1,2-diphenylethylene	97%	200mg	37,486.80	100.20	68578-79-0
100927	SY55707-1g	3-Hydroxyphthalic anhydride	98%	1g	21,972.60	33.90	37418-88-5
100928	SY55707-25g	3-Hydroxyphthalic anhydride	98%	25g	101,509.20	373.80	37418-88-5
100929	SY55707-5g	3-Hydroxyphthalic anhydride	98%	5g	40,154.40	111.60	37418-88-5
100930	SY55708-1g	17a-Hydroxyprogesterone caproate	98%	1g	26,605.80	53.70	630-56-8
100931	SY55708-25g	17a-Hydroxyprogesterone caproate	98%	25g	115,338.60	432.90	630-56-8
100932	SY55708-5g	17a-Hydroxyprogesterone caproate	98%	5g	47,876.40	144.60	630-56-8
100933	SY55709-1g	Hydrocortisone-17-butyrate	98%	1g	59,740.20	195.30	13609-67-1
100934	SY55709-250mg	Hydrocortisone-17-butyrate	98%	250mg	26,676.00	54.00	13609-67-1
100935	SY55709-5g	Hydrocortisone-17-butyrate	98%	5g	199,368.00	792.00	13609-67-1
100936	SY55710-100g	1H, 1H, 7H-Dodecafluoroheptyl methacrylate	98%	100g	87,258.60	312.90	2261-99-6
100937	SY55710-25g	1H, 1H, 7H-Dodecafluoroheptyl methacrylate	98%	25g	40,154.40	111.60	2261-99-6
100938	SY55710-5g	1H, 1H, 7H-Dodecafluoroheptyl methacrylate	98%	5g	28,220.40	60.60	2261-99-6
100939	SY55711-100g	3-Hydroxy-4-nitrobenzoic Acid	95%	100g	35,451.00	91.50	619-14-7
100940	SY55711-25g	3-Hydroxy-4-nitrobenzoic Acid	95%	25g	21,340.80	31.20	619-14-7
100941	SY55711-5g	3-Hydroxy-4-nitrobenzoic Acid	95%	5g	17,128.80	13.20	619-14-7
100942	SY55712-100g	2'-Hydroxy-5'-nitroacetophenone	97%	100g	102,562.20	378.30	1450-76-6
100943	SY55712-1g	2'-Hydroxy-5'-nitroacetophenone	97%	1g	16,848.00	12.00	1450-76-6
100944	SY55712-25g	2'-Hydroxy-5'-nitroacetophenone	97%	25g	43,032.60	123.90	1450-76-6
100945	SY55712-5g	2'-Hydroxy-5'-nitroacetophenone	97%	5g	21,972.60	33.90	1450-76-6
100946	SY55713-25g	4-HEXYLRESORCINOL	98%	25g	40,856.40	114.60	136-77-6
100947	SY55713-5g	4-HEXYLRESORCINOL	98%	5g	21,832.20	33.30	136-77-6
100948	SY55714-1g	Hexaammineruthenium(III) chloride	98%	1g	116,181.00	436.50	14282-91-8
100949	SY55714-250mg	Hexaammineruthenium(III) chloride	98%	250mg	42,190.20	120.30	14282-91-8
100950	SY55715-100g	Hexadecyl 3, 5-bis-tert-butyl-4-hydroxybenzoate	≥98%	100g	37,557.00	100.50	67845-93-6
100951	SY55715-25g	Hexadecyl 3, 5-bis-tert-butyl-4-hydroxybenzoate	≥98%	25g	22,323.60	35.40	67845-93-6
100952	SY55715-500g	Hexadecyl 3, 5-bis-tert-butyl-4-hydroxybenzoate	≥98%	500g	94,770.00	345.00	67845-93-6
100953	SY55715-5g	Hexadecyl 3, 5-bis-tert-butyl-4-hydroxybenzoate	≥98%	5g	16,567.20	10.80	67845-93-6
100954	SY55716-1g	14H-benzo[c]benzo[4, 5]thieno[2, 3-a]carbazole	98%	1g	65,777.40	221.10	1313395-18-4
100955	SY55716-200mg	14H-benzo[c]benzo[4, 5]thieno[2, 3-a]carbazole	98%	200mg	26,956.80	55.20	1313395-18-4

100956	SY55716-5g	14H-benzo[c]benzo[4, 5]thieno[2, 3-a]carbazole	98%	5g	187,434.00	741.00	1313395-18-4
100957	SY55717-1g	1H-Pyrazole-4-carbonitrile	98%	1g	23,868.00	42.00	31108-57-3
100958	SY55717-250mg	1H-Pyrazole-4-carbonitrile	98%	250mg	17,971.20	16.80	31108-57-3
100959	SY55717-5g	1H-Pyrazole-4-carbonitrile	98%	5g	43,383.60	125.40	31108-57-3
100960	SY55718-10g	2-Hydroxy-5-(hydroxymethyl)benzaldehyde	97%	10g	234,257.40	941.10	74901-08-9
100961	SY55718-1g	2-Hydroxy-5-(hydroxymethyl)benzaldehyde	97%	1g	64,443.60	215.40	74901-08-9
100962	SY55718-250mg	2-Hydroxy-5-(hydroxymethyl)benzaldehyde	97%	250mg	32,643.00	79.50	74901-08-9
100963	SY55718-5g	2-Hydroxy-5-(hydroxymethyl)benzaldehyde	97%	5g	163,355.40	638.10	74901-08-9
100964	SY55719-1g	1, 3, 5-tri(1H-Imidazol-1-yl)benzene	97%	1g	40,084.20	111.30	528543-96-6
100965	SY55719-250mg	1, 3, 5-tri(1H-Imidazol-1-yl)benzene	97%	250mg	23,166.00	39.00	528543-96-6
100966	SY55719-5g	1, 3, 5-tri(1H-Imidazol-1-yl)benzene	97%	5g	133,380.00	510.00	528543-96-6
100967	SY55720-1g	4-(1H-Pyrazol-4-yl)-7-((2-(trimethylsilyl)ethoxy)-methyl)-7H-pyrrolo[2, 3-d]pyrimidine	98%	1g	37,627.20	100.80	941685-27-4
100968	SY55720-200mg	4-(1H-Pyrazol-4-yl)-7-((2-(trimethylsilyl)ethoxy)-methyl)-7H-pyrrolo[2, 3-d]pyrimidine	98%	200mg	20,919.60	29.40	941685-27-4
100969	SY55720-5g	4-(1H-Pyrazol-4-yl)-7-((2-(trimethylsilyl)ethoxy)-methyl)-7H-pyrrolo[2, 3-d]pyrimidine	98%	5g	86,837.40	311.10	941685-27-4
100970	SY55721-1g	9-(3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)-9H-carbazole	99%	1g	32,081.40	77.10	870119-58-7
100971	SY55721-25g	9-(3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)-9H-carbazole	99%	25g	194,664.60	771.90	870119-58-7
100972	SY55721-5g	9-(3-(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)phenyl)-9H-carbazole	99%	5g	71,744.40	246.60	870119-58-7
100973	SY55722-10g	3-(3-Hydroxypropylamino)propan-1-ol	97%	10g	167,707.80	656.70	14002-33-6
100974	SY55722-1g	3-(3-Hydroxypropylamino)propan-1-ol	97%	1g	44,085.60	128.40	14002-33-6
100975	SY55722-5g	3-(3-Hydroxypropylamino)propan-1-ol	97%	5g	105,721.20	391.80	14002-33-6
100976	SY55723-1g	2-hydroxy-2H-furan-5-one	98%	1g	117,023.40	440.10	14032-66-7
100977	SY55723-250mg	2-hydroxy-2H-furan-5-one	98%	250mg	48,297.60	146.40	14032-66-7
100978	SY55724-100mg	5-phenyl-1H-pyrrole-3-carbaldehyde	95%	100mg	147,490.20	570.30	56448-22-7

100979	SY55724-1g	5-phenyl-1H-pyrrole-3-carbaldehyde	95%	1g	283,608.00	1,152.00	56448-22-7
100980	SY55725-1g	2-methyl-1H-imidazole-4, 5-dicarboxylic acid	98%	1g	40,856.40	114.60	5313-35-9
100981	SY55725-200mg	2-methyl-1H-imidazole-4, 5-dicarboxylic acid	98%	200mg	21,411.00	31.50	5313-35-9
100982	SY55725-25g	2-methyl-1H-imidazole-4, 5-dicarboxylic acid	98%	25g	351,000.00	1,440.00	5313-35-9
100983	SY55725-5g	2-methyl-1H-imidazole-4, 5-dicarboxylic acid	98%	5g	114,426.00	429.00	5313-35-9
100984	SY55726-1g	(4-(9H-Carbazol-9-yl)phenyl)boronic acid	98%	1g	22,464.00	36.00	419536-33-7
100985	SY55726-25g	(4-(9H-Carbazol-9-yl)phenyl)boronic acid	98%	25g	87,188.40	312.60	419536-33-7
100986	SY55726-5g	(4-(9H-Carbazol-9-yl)phenyl)boronic acid	98%	5g	36,995.40	98.10	419536-33-7
100987	SY55727-25g	4-(Hexyloxy)benzoic Acid	98%	25g	34,678.80	88.20	1142-39-8
100988	SY55727-5g	4-(Hexyloxy)benzoic Acid	98%	5g	20,638.80	28.20	1142-39-8
100989	SY55728-1g	1-Hexyl-2, 3-Dimethylimidazolium Tetrafluoroborate	98%	1g	18,322.20	18.30	384347-21-1
100990	SY55728-25g	1-Hexyl-2, 3-Dimethylimidazolium Tetrafluoroborate	98%	25g	59,880.60	195.90	384347-21-1
100991	SY55728-5g	1-Hexyl-2, 3-Dimethylimidazolium Tetrafluoroborate	98%	5g	25,623.00	49.50	384347-21-1
100992	SY55729-100g	1-Hexyl-3-methylimidazolium iodide	98%	100g	158,862.60	618.90	178631-05-5
100993	SY55729-1g	1-Hexyl-3-methylimidazolium iodide	98%	1g	17,971.20	16.80	178631-05-5
100994	SY55729-25g	1-Hexyl-3-methylimidazolium iodide	98%	25g	56,440.80	181.20	178631-05-5
100995	SY55729-5g	1-Hexyl-3-methylimidazolium iodide	98%	5g	24,570.00	45.00	178631-05-5
100996	SY55730-100g	1-(2-Hydroxyethyl)-3-Methylimidazolium Tetrafluoroborate	98%	100g	133,029.00	508.50	374564-83-7
100997	SY55730-25g	1-(2-Hydroxyethyl)-3-Methylimidazolium Tetrafluoroborate	98%	25g	46,893.60	140.40	374564-83-7
100998	SY55730-5g	1-(2-Hydroxyethyl)-3-Methylimidazolium Tetrafluoroborate	98%	5g	22,674.60	36.90	374564-83-7
100999	SY55731-100g	1-hexadecyl-3-methylimidazol-3-ium, hexafluorophosphate	98%	100g	120,533.40	455.10	219947-95-2
101000	SY55732-1g	1H-Imidazolium, 1, 3-dimethyl-, tetrafluoroborate(1-)	98%	1g	20,638.80	28.20	121091-31-4
101001	SY55732-25g	1H-Imidazolium, 1, 3-dimethyl-, tetrafluoroborate(1-)	98%	25g	64,162.80	214.20	121091-31-4
101002	SY55732-5g	1H-Imidazolium, 1, 3-dimethyl-, tetrafluoroborate(1-)	98%	5g	29,133.00	64.50	121091-31-4
101003	SY55733-1g	1-Hexyl-3-methylimidazolium bis((trifluoromethyl)sulfonyl)imide	98%	1g	23,868.00	42.00	916729-96-9

101004	SY55733-25g	1-Hexyl-3-methylimidazolium bis((trifluoromethyl)sulfonyl)imide	98%	25g	90,066.60	324.90	916729-96-9
101005	SY55733-5g	1-Hexyl-3-methylimidazolium bis((trifluoromethyl)sulfonyl)imide	98%	5g	42,049.80	119.70	916729-96-9
101006	SY55734-1g	2H-acenaphthylen-1-one	98%	1g	33,415.20	82.80	2235-15-6
101007	SY55735-100g		≥98%	100g	53,281.80	167.70	3603-43-8
101008	SY55735-25g	1-[2-(2-Hydroxyethoxy)Ethyl]Piperidine	≥98%	25g	24,710.40	45.60	3603-43-8
101009	SY55736-100g	HDBTU	≥98%	100g	81,151.20	286.80	164861-52-3
101010	SY55736-1g	HDBTU	≥98%	1g	17,550.00	15.00	164861-52-3
101011	SY55736-25g	HDBTU	≥98%	25g	39,803.40	110.10	164861-52-3
101012	SY55736-5g	HDBTU	≥98%	5g	21,200.40	30.60	164861-52-3
101013	SY55737-1g	4-(2-Hydroxyethylamino)-3-Nitrophenol	≥98%	1g	17,830.80	16.20	65235-31-6
101014	SY55737-25g	4-(2-Hydroxyethylamino)-3-Nitrophenol	≥98%	25g	42,892.20	123.30	65235-31-6
101015	SY55737-5g	4-(2-Hydroxyethylamino)-3-Nitrophenol	≥98%	5g	24,710.40	45.60	65235-31-6
101016	SY55738-1g	1'-Hydroxy-2'-acetonaphthone	98%	1g	19,585.80	23.70	711-79-5
101017	SY55738-5g	1'-Hydroxy-2'-acetonaphthone	98%	5g	31,449.60	74.40	711-79-5
101018	SY55739-25g	Hexylp-Toluenesulfonate	98%	25g	37,486.80	100.20	3839-35-8
101019	SY55739-5g	Hexylp-Toluenesulfonate	98%	5g	20,638.80	28.20	3839-35-8
101020	SY55740-100ml	2-Hexyldecanoic Acid	98%	100ml	47,665.80	143.70	25354-97-6
101021	SY55740-25ml	2-Hexyldecanoic Acid	98%	25ml	25,833.60	50.40	25354-97-6
101022	SY55740-500ml	2-Hexyldecanoic Acid	98%	500ml	153,948.60	597.90	25354-97-6
101023	SY55740-5ml	2-Hexyldecanoic Acid	98%	5ml	18,673.20	19.80	25354-97-6
101024	SY55741-100g	2-Hydroxy-1-naphthoic Acid	98%	100g	53,632.80	169.20	2283-08-1
101025	SY55741-25g	2-Hydroxy-1-naphthoic Acid	98%	25g	25,974.00	51.00	2283-08-1
101026	SY55741-500g	2-Hydroxy-1-naphthoic Acid	98%	500g	186,310.80	736.20	2283-08-1
101027	SY55741-5g	2-Hydroxy-1-naphthoic Acid	98%	5g	18,392.40	18.60	2283-08-1
101028	SY55742-1g	1, 1, 1, 3, 3, 3-Hexafluoro-2-methyl-2-propanol	98%	1g	21,200.40	30.60	1515-14-6
101029	SY55742-5g	1, 1, 1, 3, 3, 3-Hexafluoro-2-methyl-2-propanol	98%	5g	45,840.60	135.90	1515-14-6
101030	SY55743-100mg	Hexaminolevulinate hydrochloride	98%	100mg	31,800.60	75.90	140898-91-5
101031	SY55743-1g	Hexaminolevulinate hydrochloride	98%	1g	126,570.60	480.90	140898-91-5
101032	SY55743-500mg	Hexaminolevulinate hydrochloride	98%	500mg	60,723.00	199.50	140898-91-5
101033	SY55744-5ml	3-Hexyne	97%	5ml	27,237.60	56.40	928-49-4
101034	SY55745-100g	2'-Hydroxy-5'-methylacetophenone	98%	100g	126,781.20	481.80	1450-72-2
101035	SY55745-25g	2'-Hydroxy-5'-methylacetophenone	98%	25g	44,436.60	129.90	1450-72-2
101036	SY55745-5g	2'-Hydroxy-5'-methylacetophenone	98%	5g	22,604.40	36.60	1450-72-2
101037	SY55746-1g	1-Hexylpyridinium Hexafluorophosphate	≥98%	1g	23,587.20	40.80	797789-00-5
101038	SY55746-25g	1-Hexylpyridinium Hexafluorophosphate	≥98%	25g	120,533.40	455.10	797789-00-5
101039	SY55746-5g	1-Hexylpyridinium Hexafluorophosphate	≥98%	5g	46,402.20	138.30	797789-00-5

101040	SY55747-1g	3-Hydroxyflavone	98%	1g	27,378.00	57.00	577-85-5
101041	SY55747-200mg	3-Hydroxyflavone	98%	200mg	17,409.60	14.40	577-85-5
101042	SY55747-5g	3-Hydroxyflavone	98%	5g	65,917.80	221.70	577-85-5
101043	SY55748-100g	Heptyl 4-Hydroxybenzoate	98%	100g	78,764.40	276.60	1085-12-7
101044	SY55748-25g	Heptyl 4-Hydroxybenzoate	98%	25g	39,663.00	109.50	1085-12-7
101045	SY55748-500g	Heptyl 4-Hydroxybenzoate	98%	500g	208,774.80	832.20	1085-12-7
101046	SY55749-1g	2-Hydroxy-4-methylvaleric Acid	≥98%	1g	18,392.40	18.60	10303-64-7
101047	SY55749-25g	2-Hydroxy-4-methylvaleric Acid	≥98%	25g	74,271.60	257.40	10303-64-7
101048	SY55749-5g	2-Hydroxy-4-methylvaleric Acid	≥98%	5g	31,660.20	75.30	10303-64-7
101049	SY55750-100g	Hexafluoroisopropyl Methyl Ether	≥98%	100g	168,129.00	658.50	13171-18-1
101050	SY55750-1g	Hexafluoroisopropyl Methyl Ether	≥98%	1g	21,340.80	31.20	13171-18-1
101051	SY55750-25g	Hexafluoroisopropyl Methyl Ether	≥98%	25g	67,813.20	229.80	13171-18-1
101052	SY55750-5g	Hexafluoroisopropyl Methyl Ether	≥98%	5g	36,153.00	94.50	13171-18-1
101053	SY55751-100g	(1-Hydroxyethylidene)Bis-Phosphonic Acid Tetrasodium Salt	≥80%	100g	114,917.40	431.10	3794-83-0
101054	SY55751-1g	(1-Hydroxyethylidene)Bis-Phosphonic Acid Tetrasodium Salt	≥80%	1g	18,392.40	18.60	3794-83-0
101055	SY55751-25g	(1-Hydroxyethylidene)Bis-Phosphonic Acid Tetrasodium Salt	≥80%	25g	56,721.60	182.40	3794-83-0
101056	SY55751-500g	(1-Hydroxyethylidene)Bis-Phosphonic Acid Tetrasodium Salt	≥80%	500g	280,589.40	1,139.10	3794-83-0
101057	SY55751-5g	(1-Hydroxyethylidene)Bis-Phosphonic Acid Tetrasodium Salt	≥80%	5g	31,239.00	73.50	3794-83-0
101058	SY55752-10mg	11beta-Hydroxyprogesterone	>98%	10mg	68,515.20	232.80	600-57-7
101059	SY55752-5mg	11beta-Hydroxyprogesterone	>98%	5mg	43,804.80	127.20	600-57-7
101060	SY55753-10mg	7-Hydroxy aristolochic acid A	分析标准品	10mg	209,476.80	835.20	79185-75-4
101061	SY55754-100mg	Hyaluronidase from Bovine Testes	≥400 u/mg	100mg	59,038.20	192.30	9001-54-1
101062	SY55754-500mg	Hyaluronidase from Bovine Testes	≥400 u/mg	500mg	174,447.00	685.50	9001-54-1
101063	SY55755-100mg	H-Gly-D-Leu-OH	≥99%(T)	100mg	35,451.00	91.50	688-13-1
101064	SY55755-25mg	H-Gly-D-Leu-OH	≥99%(T)	25mg	22,393.80	35.70	688-13-1
101065	SY55756-100mg	H-Gly-Thr-OH Dihydrate	98%	100mg	34,678.80	88.20	7093-70-1
101066	SY55757-1g		≥98%(T)	1g	27,307.80	56.70	4436-74-2
101067	SY55757-5g		≥98%(T)	5g	53,632.80	169.20	4436-74-2
101068	SY55758-1g	4-Hydroxyphenyldimethylsulfonium Methyl Sulfate	≥98%(T)	1g	30,045.60	68.40	32279-04-2
101069	SY55758-5g	4-Hydroxyphenyldimethylsulfonium Methyl Sulfate	≥98%(T)	5g	62,899.20	208.80	32279-04-2
101070	SY55759-1g	Hexafluoroglutaric Acid	≥97%(T)	1g	24,710.40	45.60	376-73-8
101071	SY55760-1g	7-Hydroxyflavone	≥97%(T)	1g	54,194.40	171.60	6665-86-7
101072	SY55760-250mg	7-Hydroxyflavone	≥97%(T)	250mg	29,694.60	66.90	6665-86-7
101073	SY55761-250mg	4-(Hydroxyamino)quinoline N-Oxide	≥97%(T)	250mg	37,908.00	102.00	4637-56-3

101074	SY55762-100g	4-Hydrazinobenzenesulfonic Acid Hemihydrate	≥98%(T)	100g	95,963.40	350.10	854689-07-9
101075	SY55762-1g	4-Hydrazinobenzenesulfonic Acid Hemihydrate	≥98%(T)	1g	17,128.80	13.20	854689-07-9
101076	SY55762-25g	4-Hydrazinobenzenesulfonic Acid Hemihydrate	≥98%(T)	25g	42,260.40	120.60	854689-07-9
101077	SY55762-5g	4-Hydrazinobenzenesulfonic Acid Hemihydrate	≥98%(T)	5g	23,306.40	39.60	854689-07-9
101078	SY55763-100g	Hexamethonium Bromide	≥98%(N)(T)	100g	49,210.20	150.30	55-97-0
101079	SY55763-25g	Hexamethonium Bromide	≥98%(N)(T)	25g	26,956.80	55.20	55-97-0
101080	SY55763-500g	Hexamethonium Bromide	≥98%(N)(T)	500g	154,720.80	601.20	55-97-0
101081	SY55763-5g	Hexamethonium Bromide	≥98%(N)(T)	5g	18,462.60	18.90	55-97-0
101082	SY55764-1g	Hansa Yellow	≥45%(E)	1g	17,971.20	16.80	2512-29-0
101083	SY55764-5g	Hansa Yellow	≥45%(E)	5g	28,711.80	62.70	2512-29-0
101084	SY55765-1g	4-Hydroxyphenylarsonic Acid	≥98%(T)	1g	20,638.80	28.20	98-14-6
101085	SY55765-25g	4-Hydroxyphenylarsonic Acid	≥98%(T)	25g	95,542.20	348.30	98-14-6
101086	SY55765-5g	4-Hydroxyphenylarsonic Acid	≥98%(T)	5g	33,976.80	85.20	98-14-6
101087	SY55766-5ml	tert-Hexadecyl Mercaptan	≥78%(T)	5ml	29,413.80	65.70	25360-09-2
101088	SY55767-1g	H-DL-Gln-OH	≥98%(T)	1g	57,774.60	186.90	6899-04-3
101089	SY55767-200mg	H-DL-Gln-OH	≥98%(T)	200mg	24,991.20	46.80	6899-04-3
101090	SY55767-5g	H-DL-Gln-OH	≥98%(T)	5g	189,750.60	750.90	6899-04-3
101091	SY55768-100g	2-(2H-Benzo[d][1, 2, 3]triazol-2-yl)-6-(2-phenylpropan-2-yl)-4-(2, 4, 4-trimethylpentan-2-yl)phenol	≥98%	100g	113,794.20	426.30	73936-91-1
101092	SY55768-1g	2-(2H-Benzo[d][1, 2, 3]triazol-2-yl)-6-(2-phenylpropan-2-yl)-4-(2, 4, 4-trimethylpentan-2-yl)phenol	≥98%	1g	19,164.60	21.90	73936-91-1
101093	SY55768-25g	2-(2H-Benzo[d][1, 2, 3]triazol-2-yl)-6-(2-phenylpropan-2-yl)-4-(2, 4, 4-trimethylpentan-2-yl)phenol	≥98%	25g	53,281.80	167.70	73936-91-1
101094	SY55768-5g	2-(2H-Benzo[d][1, 2, 3]triazol-2-yl)-6-(2-phenylpropan-2-yl)-4-(2, 4, 4-trimethylpentan-2-yl)phenol	≥98%	5g	28,360.80	61.20	73936-91-1
101095	SY55769-1g	1H, 1H-Pentadecafluoro-1-octanol	≥98%	1g	22,183.20	34.80	307-30-2
101096	SY55769-5g	1H, 1H-Pentadecafluoro-1-octanol	≥98%	5g	47,385.00	142.50	307-30-2
101097	SY55770-1g	[Hydroxy(methanesulfonyloxy)iodo]benzene	≥98%	1g	32,081.40	77.10	105551-42-6
101098	SY55770-25g	[Hydroxy(methanesulfonyloxy)iodo]benzene	≥98%	25g	220,919.40	884.10	105551-42-6
101099	SY55770-5g	[Hydroxy(methanesulfonyloxy)iodo]benzene	≥98%	5g	68,445.00	232.50	105551-42-6
101100	SY55771-1g	1H, 1H-Pentadecafluoro-n-octyl Acrylate	≥95%,含稳定剂MEHQ	1g	27,939.60	59.40	307-98-2

101101	SY55771-200mg	1H, 1H-Pentadecafluoro-n-octyl Acrylate	≥95%,含稳定剂MEHQ	200mg	18,603.00	19.50	307-98-2
101102	SY55771-5g	1H, 1H-Pentadecafluoro-n-octyl Acrylate	≥95%,含稳定剂MEHQ	5g	63,741.60	212.40	307-98-2
101103	SY55772-1g	4-Hydroxy-1-thiocoumarin	≥98%	1g	85,503.60	305.40	16854-67-4
101104	SY55772-200mg	4-Hydroxy-1-thiocoumarin	≥98%	200mg	29,975.40	68.10	16854-67-4
101105	SY55773-200mg	4'-Hydroxyflavone	≥98%	200mg	35,310.60	90.90	4143-63-9
101106	SY55774-1g	8-Hydroxyquinoline-2-carboxylic Acid	≥98%	1g	73,990.80	256.20	1571-30-8
101107	SY55774-200mg	8-Hydroxyquinoline-2-carboxylic Acid	≥98%	200mg	39,382.20	108.30	1571-30-8
101108	SY55775-1g	(6H-Dibenz[c, e][1, 2]oxaphosphorin-6-ylmethyl)-p-oxide-butanedioic acid	98%	1g	28,852.20	63.30	63562-33-4
101109	SY55775-250mg	(6H-Dibenz[c, e][1, 2]oxaphosphorin-6-ylmethyl)-p-oxide-butanedioic acid	98%	250mg	18,883.80	20.70	63562-33-4
101110	SY55775-5g	(6H-Dibenz[c, e][1, 2]oxaphosphorin-6-ylmethyl)-p-oxide-butanedioic acid	98%	5g	56,932.20	183.30	63562-33-4
101111	SY55776-1g	Hexadimethrine bromide	≥94%	1g	27,378.00	57.00	28728-55-4
101112	SY55776-25g	Hexadimethrine bromide	≥94%	25g	108,108.00	402.00	28728-55-4
101113	SY55776-5g	Hexadimethrine bromide	≥94%	5g	62,969.40	209.10	28728-55-4
101114	SY55777-1g	1H-Imidazole-4-carboxamide	95%	1g	169,041.60	662.40	26832-08-6
101115	SY55777-250mg	1H-Imidazole-4-carboxamide	95%	250mg	73,850.40	255.60	26832-08-6
101116	SY55777-50mg	1H-Imidazole-4-carboxamide	95%	50mg	37,627.20	100.80	26832-08-6
101117	SY55778-1g	Hexamethyl Benzenehexacarboxylate	98%	1g	21,551.40	32.10	6237-59-8
101118	SY55778-25g	Hexamethyl Benzenehexacarboxylate	98%	25g	125,868.60	477.90	6237-59-8
101119	SY55778-5g	Hexamethyl Benzenehexacarboxylate	98%	5g	42,822.00	123.00	6237-59-8
101120	SY55779-1g	Hexanamide	98%	1g	18,603.00	19.50	628-02-4
101121	SY55779-25g	Hexanamide	98%	25g	72,235.80	248.70	628-02-4
101122	SY55779-5g	Hexanamide	98%	5g	30,607.20	70.80	628-02-4
101123	SY55780-100mg	Heptakis(6-amino-6-deoxy)-β-cyclodextrin	≥99%	100mg	48,789.00	148.50	30754-24-6
101124	SY55780-1g	Heptakis(6-amino-6-deoxy)-β-cyclodextrin	≥99%	1g	235,591.20	946.80	30754-24-6
101125	SY55780-250mg	Heptakis(6-amino-6-deoxy)-β-cyclodextrin	≥99%	250mg	87,328.80	313.20	30754-24-6
101126	SY55781-100mg	Heptakis-(6-mercapto-6-deoxy)-β-cyclodextrin	≥99%	100mg	37,346.40	99.60	160661-60-9
101127	SY55781-1g	Heptakis-(6-mercapto-6-deoxy)-β-cyclodextrin	≥99%	1g	193,822.20	768.30	160661-60-9
101128	SY55781-250mg	Heptakis-(6-mercapto-6-deoxy)-β-cyclodextrin	≥99%	250mg	70,410.60	240.90	160661-60-9
101129	SY55782-100g	2-(2H-benzotriazo-2-yl)-6-dodecyl-4-methyl-Phennol	95%	100g	27,237.60	56.40	23328-53-2
101130	SY55782-25g	2-(2H-benzotriazo-2-yl)-6-dodecyl-4-methyl-Phennol	95%	25g	20,217.60	26.40	23328-53-2
101131	SY55783-5g	Hexadimethrine bromide	95%	5g	67,251.60	227.40	28728-55-4
101132	SY55784-10mg	6-hydroxydopamine	99%	10mg	25,342.20	48.30	636-00-0
101133	SY55784-250mg	6-hydroxydopamine	99%	250mg	101,509.20	373.80	636-00-0

101134	SY55784-50mg	6-hydroxydopamine	99%	50mg	43,524.00	126.00	636-00-0
101135	SY55785-10mg	H-Trp-Glu-OH	≥98%	10mg	28,220.40	60.60	36099-95-3
101136	SY55785-250mg	H-Trp-Glu-OH	≥98%	250mg	168,199.20	658.80	36099-95-3
101137	SY55785-50mg	H-Trp-Glu-OH	≥98%	50mg	63,882.00	213.00	36099-95-3
101138	SY55786-20mg	4-Hydroxy-3-methoxycinnamaldehyde	分析标准品,98%	20mg	21,972.60	33.90	458-36-6
101139	SY55787-100mg	Hydroxypinacolone Retinoate	99%	100mg	28,852.20	63.30	893412-73-2
101140	SY55787-1g	Hydroxypinacolone Retinoate	99%	1g	100,807.20	370.80	893412-73-2
101141	SY55787-500mg	Hydroxypinacolone Retinoate	99%	500mg	60,933.60	200.40	893412-73-2
101142	SY55788-10mg	Ranaconitine	98%	10mg	72,516.60	249.90	1360-76-5
101143	SY55789-100mg	28-homobrassinolide	≥93%	100mg	262,056.60	1,059.90	82373-95-3
101144	SY55789-25mg	28-homobrassinolide	≥93%	25mg	117,304.20	441.30	82373-95-3
101145	SY55789-5mg	28-homobrassinolide	≥93%	5mg	50,193.00	154.50	82373-95-3
101146	SY55790-100mg	2-Hydroxyquinoline-5-carboxylic acid	≥95%	100mg	58,266.00	189.00	83734-43-4
101147	SY55790-25mg	2-Hydroxyquinoline-5-carboxylic acid	≥95%	25mg	34,117.20	85.80	83734-43-4
101148	SY55790-500mg	2-Hydroxyquinoline-5-carboxylic acid	≥95%	500mg	112,600.80	421.20	83734-43-4
101149	SY55791-100g	Hemicellulase from Aspergillus niger	200unit/mg solid	100g	95,472.00	348.00	9025-56-3
101150	SY55791-1g	Hemicellulase from Aspergillus niger	200unit/mg solid	1g	16,637.40	11.10	9025-56-3
101151	SY55791-25g	Hemicellulase from Aspergillus niger	200unit/mg solid	25g	40,856.40	114.60	9025-56-3
101152	SY55791-5g	Hemicellulase from Aspergillus niger	200unit/mg solid	5g	21,340.80	31.20	9025-56-3
101153	SY55792-1g	1H, 4H, 5H, 6H-pyrrolo[3, 4-c]pyrazole	≥95%	1g	150,157.80	581.70	6573-19-9
101154	SY55792-200mg	1H, 4H, 5H, 6H-pyrrolo[3, 4-c]pyrazole	≥95%	200mg	47,595.60	143.40	6573-19-9
101155	SY55792-5g	1H, 4H, 5H, 6H-pyrrolo[3, 4-c]pyrazole	≥95%	5g	484,941.60	2,012.40	6573-19-9
101156	SY55793-1mg	Heparan Sulfate	98%	1mg	102,983.40	380.10	9050-30-0
101157	SY55793-5mg	Heparan Sulfate	98%	5mg	224,289.00	898.50	9050-30-0
101158	SY55794-100mg	5-Heptadecylresorcinol	98%	100mg	478,132.20	1,983.30	41442-57-3
101159	SY55794-25mg	5-Heptadecylresorcinol	98%	25mg	276,588.00	1,122.00	41442-57-3
101160	SY55794-5mg	5-Heptadecylresorcinol	98%	5mg	171,709.20	673.80	41442-57-3
101161	SY55795-1mg	8-Hydroxyguanosine	98%	1mg	72,235.80	248.70	3868-31-3
101162	SY55795-5mg	8-Hydroxyguanosine	98%	5mg	208,143.00	829.50	3868-31-3
101163	SY55796-50mg	Hypotaurine	≥98%	50mg	53,001.00	166.50	300-84-5
101164	SY55797-200mg	3-Hydroxyhippuric acid	≥99%	200mg	129,448.80	493.20	1637-75-8
101165	SY55797-50mg	3-Hydroxyhippuric acid	≥99%	50mg	55,317.60	176.40	1637-75-8
101166	SY55798-100g	2-Hydroxyethyl 2-methyl-2-propenoate phosphated	98%	100g	61,074.00	201.00	52628-03-2
101167	SY55798-25g	2-Hydroxyethyl 2-methyl-2-propenoate phosphated	98%	25g	30,607.20	70.80	52628-03-2
101168	SY55799-100mg	α-Hederin	98%	100mg	233,485.20	937.80	27013-91-8
101169	SY55799-25mg	α-Hederin	98%	25mg	72,235.80	248.70	27013-91-8
101170	SY55799-5mg	α-Hederin	98%	5mg	31,028.40	72.60	27013-91-8
101171	SY55800-5g	Hygromycin B	98%	5g	133,169.40	509.10	8052-93-5
101172	SY55801-100mg	5, 5-difluoro-2, 8-diiodo-1, 3, 7, 9-tetramethyl-10-phenyl-5H-dipyrrolo[1, 2-c:2', 1'-f][1, 3, 2]diazaborinin-4-ium-5-uide	98%	100mg	86,837.40	311.10	1083009-44-2

101173	SY55801-25mg	5, 5-difluoro-2, 8-diiodo-1, 3, 7, 9-tetramethyl-10-phenyl-5H-dipyrrolo[1, 2-c:2', 1'-f][1, 3, 2]diazaborinin-4-ium-5-uide	98%	25mg	35,310.60	90.90	1083009-44-2
101174	SY55802-100mg	10-(4-chlorophenyl)-5, 5-difluoro-2, 8-diiodo-1, 3, 7, 9-tetramethyl-5H-dipyrrolo[1, 2-c:2', 1'-f][1, 3, 2]diazaborinin-4-ium-5-uide	98%	100mg	75,745.80	263.70	1413403-23-2
101175	SY55802-25mg	10-(4-chlorophenyl)-5, 5-difluoro-2, 8-diiodo-1, 3, 7, 9-tetramethyl-5H-dipyrrolo[1, 2-c:2', 1'-f][1, 3, 2]diazaborinin-4-ium-5-uide	98%	25mg	37,767.60	101.40	1413403-23-2
101176	SY55803-5mg	5, 5-difluoro-1, 3, 7, 9-tetramethyl-10-phenyl-2, 8-di(pyridin-4-yl)-5H-dipyrrolo[1, 2-c:2', 1'-f][1, 3, 2]diazaborinin-4-ium-5-uide	98%	5mg	60,301.80	197.70	1337979-86-8
101177	SY55804-100mg	4, 4'-(1H-benzo[d]imidazole-4, 7-diyl)dianiline	96%	100mg	60,372.00	198.00	1998160-90-9
101178	SY55804-25mg	4, 4'-(1H-benzo[d]imidazole-4, 7-diyl)dianiline	96%	25mg	26,605.80	53.70	1998160-90-9
101179	SY55805-100mg	18-Hydroxyoctadecanoic acid	98%	100mg	77,922.00	273.00	3155-42-8
101180	SY55805-250mg	18-Hydroxyoctadecanoic acid	98%	250mg	110,284.20	411.30	3155-42-8
101181	SY55806-1g	Hydroquinidine 1, 4-phthalazinediyl ether mixture	98%	1g	17,971.20	16.80	148618-32-0
101182	SY55806-25g	Hydroquinidine 1, 4-phthalazinediyl ether mixture	98%	25g	68,094.00	231.00	148618-32-0
101183	SY55806-5g	Hydroquinidine 1, 4-phthalazinediyl ether mixture	98%	5g	28,080.00	60.00	148618-32-0
101184	SY55807-1g	4'-HYDROXY-2, 2':6', 2''-TERPYRIDINE	97%	1g	77,220.00	270.00	101003-65-0
101185	SY55807-250mg	4'-HYDROXY-2, 2':6', 2''-TERPYRIDINE	97%	250mg	35,591.40	92.10	101003-65-0
101186	SY55808-250mg	5-HYDROXYMETHYL-2'-DEOXYURIDINE	98%	250mg	195,156.00	774.00	5116-24-5
101187	SY55808-50mg	5-HYDROXYMETHYL-2'-DEOXYURIDINE	98%	50mg	71,042.40	243.60	5116-24-5
101188	SY55809-100g	2-Heptylundecanoic Acid	98%	100g	63,109.80	209.70	22890-21-7
101189	SY55809-25g	2-Heptylundecanoic Acid	98%	25g	31,449.60	74.40	22890-21-7
101190	SY55809-500g	2-Heptylundecanoic Acid	98%	500g	176,974.20	696.30	22890-21-7
101191	SY55810-1g	H-Phe-Trp-OH	98%	1g	81,151.20	286.80	24587-41-5
101192	SY55811-100mg	2-Iminothiolane hydrochloride	98%	100mg	27,307.80	56.70	4781-83-3
101193	SY55811-2g	2-Iminothiolane hydrochloride	98%	2g	195,858.00	777.00	4781-83-3
101194	SY55811-500mg	2-Iminothiolane hydrochloride	98%	500mg	61,074.00	201.00	4781-83-3
101195	SY55812-250mg	Isoindoline	97%	250mg	35,100.00	90.00	496-12-8

101196	SY55813-250mg	Imino-tris(dimethylamino)phosphorane	97%	250mg	43,664.40	126.60	49778-01-0
101197	SY55814-5g	Iron(II) tetrafluoroborate hexahydrate	97%	5g	22,955.40	38.10	13877-16-2
101198	SY55815-1g	2-Isocyanatoethyl Acrylate (stabilized with BHT)	98%	1g	27,378.00	57.00	13641-96-8
101199	SY55816-100ml	Isobutyl(trimethoxy)silane	97%	100ml	46,893.60	140.40	18395-30-7
101200	SY55816-25ml	Isobutyl(trimethoxy)silane	97%	25ml	25,623.00	49.50	18395-30-7
101201	SY55816-500ml	Isobutyl(trimethoxy)silane	97%	500ml	162,232.20	633.30	18395-30-7
101202	SY55817-10g	Iron sulfide	99.9% trace metals basis	10g	92,172.60	333.90	12068-85-8
101203	SY55817-1g	Iron sulfide	99.9% trace metals basis	1g	34,749.00	88.50	12068-85-8
101204	SY55817-200mg	Iron sulfide	99.9% trace metals basis	200mg	19,936.80	25.20	12068-85-8
101205	SY55818-25g	Iron(III) fluoride trihydrate	98%	25g	51,948.00	162.00	15469-38-2
101206	SY55818-5g	Iron(III) fluoride trihydrate	98%	5g	26,605.80	53.70	15469-38-2
101207	SY55819-1g	Iron(III) meso-tetraphenylporphine chloride	97%	1g	53,913.60	170.40	16456-81-8
101208	SY55819-250mg	Iron(III) meso-tetraphenylporphine chloride	97%	250mg	25,342.20	48.30	16456-81-8
101209	SY55819-5g	Iron(III) meso-tetraphenylporphine chloride	97%	5g	168,971.40	662.10	16456-81-8
101210	SY55820-1g	1-Iodooctadecane	98%	1g	18,252.00	18.00	629-93-6
101211	SY55820-25g	1-Iodooctadecane	98%	25g	59,880.60	195.90	629-93-6
101212	SY55820-5g	1-Iodooctadecane	98%	5g	29,413.80	65.70	629-93-6
101213	SY55821-1g	2-Iodophenylboronic acid	98%	1g	78,062.40	273.60	1008106-86-2
101214	SY55821-200mg	2-Iodophenylboronic acid	98%	200mg	30,045.60	68.40	1008106-86-2
101215	SY55822-100g	3-Isobutylglutarimid	98%	100g	75,816.00	264.00	916982-10-0
101216	SY55822-25g	3-Isobutylglutarimid	98%	25g	38,961.00	106.50	916982-10-0
101217	SY55822-5g	3-Isobutylglutarimid	98%	5g	22,885.20	37.80	916982-10-0
101218	SY55823-100g	Isopropyl tri(dioctylphosphate)titanate	98%	100g	38,188.80	103.20	65345-34-8
101219	SY55823-25g	Isopropyl tri(dioctylphosphate)titanate	98%	25g	22,534.20	36.30	65345-34-8
101220	SY55823-500g	Isopropyl tri(dioctylphosphate)titanate	98%	500g	107,546.40	399.60	65345-34-8
101221	SY55823-5g	Isopropyl tri(dioctylphosphate)titanate	98%	5g	17,830.80	16.20	65345-34-8
101222	SY55824-1g	5, 10, 15, 20-tetrakis(4-methylphenyl)porphyrinatoiron(III) chloride	95%	1g	69,006.60	234.90	19496-18-5
101223	SY55824-250mg	5, 10, 15, 20-tetrakis(4-methylphenyl)porphyrinatoiron(III) chloride	95%	250mg	28,571.40	62.10	19496-18-5
101224	SY55825-100g	Isooctyl Methacrylate	99%	100g	38,048.40	102.60	28675-80-1
101225	SY55825-25g	Isooctyl Methacrylate	99%	25g	21,972.60	33.90	28675-80-1
101226	SY55825-500g	Isooctyl Methacrylate	99%	500g	106,212.60	393.90	28675-80-1

101227	SY55825-5g	Isooctyl Methacrylate	99%	5g	17,128.80	13.20	28675-80-1
101228	SY55826-100g	Iron(II) fumarate	94%	100g	21,621.60	32.40	141-01-5
101229	SY55826-2.5kg	Iron(II) fumarate	94%	2.5kg	120,533.40	455.10	141-01-5
101230	SY55826-25g	Iron(II) fumarate	94%	25g	17,269.20	13.80	141-01-5
101231	SY55826-500g	Iron(II) fumarate	94%	500g	42,049.80	119.70	141-01-5
101232	SY55827-10ml	isopropyl stearate	98%	10ml	21,200.40	30.60	112-10-7
101233	SY55827-250ml	isopropyl stearate	98%	250ml	81,291.60	287.40	112-10-7
101234	SY55828-1g	Imidazo[1, 2-a]pyridin-3-yl-acetic acid	98%	1g	46,823.40	140.10	17745-04-9
101235	SY55828-5g	Imidazo[1, 2-a]pyridin-3-yl-acetic acid	98%	5g	134,011.80	512.70	17745-04-9
101236	SY55829-100g	17-Iodoandrosta-5, 16-dien-3beta-ol	98%	100g	135,345.60	518.40	32138-69-5
101237	SY55829-25g	17-Iodoandrosta-5, 16-dien-3beta-ol	98%	25g	54,194.40	171.60	32138-69-5
101238	SY55829-5g	17-Iodoandrosta-5, 16-dien-3beta-ol	98%	5g	27,518.40	57.60	32138-69-5
101239	SY55830-1g	1-(4-Iodophenyl)-3-morpholino-5, 6-dihydropyridin-2(1H)-one	97%	1g	56,511.00	181.50	473927-69-4
101240	SY55830-25g	1-(4-Iodophenyl)-3-morpholino-5, 6-dihydropyridin-2(1H)-one	97%	25g	281,572.20	1,143.30	473927-69-4
101241	SY55830-5g	1-(4-Iodophenyl)-3-morpholino-5, 6-dihydropyridin-2(1H)-one	97%	5g	148,683.60	575.40	473927-69-4
101242	SY55831-1g	Iridium(III) chloride trihydrate	98%	1g	215,373.60	860.40	13569-57-8
101243	SY55831-5g	Iridium(III) chloride trihydrate	98%	5g	687,819.60	2,879.40	13569-57-8
101244	SY55832-25g	2-Isobutyl-3-methylpyrazine	≥98%	25g	59,248.80	193.20	13925-06-9
101245	SY55832-5g	2-Isobutyl-3-methylpyrazine	≥98%	5g	30,045.60	68.40	13925-06-9
101246	SY55833-1g	3-(Isopropylamino)-1, 2-Propanediol	≥98%	1g	77,220.00	270.00	6452-57-9
101247	SY55834-100ml	Isopropyl Sulfide	98%	100ml	139,557.60	536.40	625-80-9
101248	SY55834-25ml	Isopropyl Sulfide	98%	25ml	59,038.20	192.30	625-80-9
101249	SY55834-5ml	Isopropyl Sulfide	98%	5ml	26,325.00	52.50	625-80-9
101250	SY55835-1g	2-Iodophenylacetonitrile	98%	1g	22,534.20	36.30	40400-15-5
101251	SY55835-25g	2-Iodophenylacetonitrile	98%	25g	121,024.80	457.20	40400-15-5
101252	SY55835-5g	2-Iodophenylacetonitrile	98%	5g	39,803.40	110.10	40400-15-5
101253	SY55836-100g	IsoquinolineN-Oxide	98%	100g	126,430.20	480.30	1532-72-5
101254	SY55836-25g	IsoquinolineN-Oxide	98%	25g	46,402.20	138.30	1532-72-5
101255	SY55836-5g	IsoquinolineN-Oxide	98%	5g	24,289.20	43.80	1532-72-5
101256	SY55837-1g	1-Isoquinolinecarbonitrile	98%	1g	40,926.60	114.90	1198-30-7
101257	SY55837-5g	1-Isoquinolinecarbonitrile	98%	5g	127,132.20	483.30	1198-30-7
101258	SY55838-100g	1-Iodo-2, 3, 4-Trifluorobenzene	≥97%	100g	155,914.20	606.30	459424-72-7
101259	SY55838-1g	1-Iodo-2, 3, 4-Trifluorobenzene	≥97%	1g	19,656.00	24.00	459424-72-7
101260	SY55838-25g	1-Iodo-2, 3, 4-Trifluorobenzene	≥97%	25g	73,920.60	255.90	459424-72-7
101261	SY55838-5g	1-Iodo-2, 3, 4-Trifluorobenzene	≥97%	5g	29,484.00	66.00	459424-72-7
101262	SY55839-100g	Isoamyl Benzoate	≥98%	100g	22,464.00	36.00	94-46-2
101263	SY55839-25g	Isoamyl Benzoate	≥98%	25g	17,128.80	13.20	94-46-2
101264	SY55839-500g	Isoamyl Benzoate	≥98%	500g	46,893.60	140.40	94-46-2
101265	SY55840-100g	Iron(Iii) Citrate Tribasic Monohydrate	≥98%	100g	53,141.40	167.10	2338-05-8
101266	SY55840-25g	Iron(Iii) Citrate Tribasic Monohydrate	≥98%	25g	27,378.00	57.00	2338-05-8
101267	SY55840-500g	Iron(Iii) Citrate Tribasic Monohydrate	≥98%	500g	170,235.00	667.50	2338-05-8

101268	SY55840-5g	Iron(Iii) Citrate Tribasic Monohydrate	≥98%	5g	17,971.20	16.80	2338-05-8
101269	SY55841-25g	Isopentyl Valerate	≥98%	25g	42,751.80	122.70	2050-09-1
101270	SY55842-100g	Iron(III) Oxalate Hexahydrate	≥98%	100g	225,693.00	904.50	166897-40-1
101271	SY55842-25g	Iron(III) Oxalate Hexahydrate	≥98%	25g	158,862.60	618.90	166897-40-1
101272	SY55843-100g	3-Isobutylglutaric anhydride	≥98%	100g	71,042.40	243.60	185815-59-2
101273	SY55843-25g	3-Isobutylglutaric anhydride	≥98%	25g	31,590.00	75.00	185815-59-2
101274	SY55843-5g	3-Isobutylglutaric anhydride	≥98%	5g	19,726.20	24.30	185815-59-2
101275	SY55844-25ml	Isobutyl Trans-2-Butenoate	≥98%	25ml	35,170.20	90.30	589-66-2
101276	SY55845-100mg	Ingenol	BR	100mg	256,651.20	1,036.80	30220-46-3
101277	SY55845-10mg	Ingenol	BR	10mg	53,913.60	170.40	30220-46-3
101278	SY55845-50mg	Ingenol	BR	50mg	143,418.60	552.90	30220-46-3
101279	SY55846-100mg	Isosteviol	98%	100mg	47,876.40	144.60	27975-19-5
101280	SY55846-25mg	Isosteviol	98%	25mg	27,378.00	57.00	27975-19-5
101281	SY55846-500mg	Isosteviol	98%	500mg	150,157.80	581.70	27975-19-5
101282	SY55847-100g	Isopropylate Triphenyl Phosphate	98%,42-50(mpa25 °C)	100g	20,638.80	28.20	68937-41-7
101283	SY55847-2.5kg	Isopropylate Triphenyl Phosphate	98%,42-50(mpa25 °C)	2.5kg	58,406.40	189.60	68937-41-7
101284	SY55847-500g	Isopropylate Triphenyl Phosphate	98%,42-50(mpa25 °C)	500g	27,237.60	56.40	68937-41-7
101285	SY55848-10mg	Icilin, AG-3-5	>96%	10mg	44,577.00	130.50	36945-98-9
101286	SY55849-5g	INDOLE-3-ACETIC ACID	试剂级 BR	5g	65,286.00	219.00	6505-45-9
101287	SY55850-100mg	Indigodisulfonic Acid Dipotassium Salt	>90.0%(T)	100mg	19,936.80	25.20	13725-33-2
101288	SY55850-500mg	Indigodisulfonic Acid Dipotassium Salt	>90.0%(T)	500mg	38,610.00	105.00	13725-33-2
101289	SY55851-100ml	Isononyl Acrylate (mixture of branched chain isomers) (stabilized with MEHQ)	支链异构体混合物,含稳定剂MEHQ	100ml	36,153.00	94.50	51952-49-9
101290	SY55851-25ml	Isononyl Acrylate (mixture of branched chain isomers) (stabilized with MEHQ)	支链异构体混合物,含稳定剂MEHQ	25ml	20,217.60	26.40	51952-49-9
101291	SY55852-1g	(+)-Isopinocampheylborane TMEDA Complex	≥98%(N)	1g	58,827.60	191.40	68297-74-5
101292	SY55852-5g	(+)-Isopinocampheylborane TMEDA Complex	≥98%(N)	5g	103,825.80	383.70	68297-74-5
101293	SY55853-1g	(-)-Isopinocampheylborane TMEDA Complex	≥98%(N)	1g	41,558.40	117.60	67826-92-0
101294	SY55853-200mg	(-)-Isopinocampheylborane TMEDA Complex	≥98%(N)	200mg	20,638.80	28.20	67826-92-0
101295	SY55854-25g	Isobutylamine Hydrochloride	≥99%(T)	25g	34,047.00	85.50	5041-09-8
101296	SY55855-100g	Isophthalamide	≥97%(N)	100g	202,737.60	806.40	1740-57-4
101297	SY55855-25g	Isophthalamide	≥97%(N)	25g	66,619.80	224.70	1740-57-4
101298	SY55855-5g	Isophthalamide	≥97%(N)	5g	29,133.00	64.50	1740-57-4
101299	SY55856-100g	Iron(II) oxide	90%	100g	177,114.60	696.90	1345-25-1
101300	SY55856-1g	Iron(II) oxide	90%	1g	18,603.00	19.50	1345-25-1
101301	SY55856-25g	Iron(II) oxide	90%	25g	66,619.80	224.70	1345-25-1
101302	SY55856-5g	Iron(II) oxide	90%	5g	31,449.60	74.40	1345-25-1
101303	SY55857-1ml	Isopropyl Propyl Sulfide	≥95%	1ml	28,711.80	62.70	5008-73-1
101304	SY55857-5ml	Isopropyl Propyl Sulfide	≥95%	5ml	58,336.20	189.30	5008-73-1

101305	SY55858-100ml	Isopropyl Crotonate	≥98%	100ml	102,351.60	377.40	6284-46-4
101306	SY55858-25ml	Isopropyl Crotonate	≥98%	25ml	43,383.60	125.40	6284-46-4
101307	SY55858-5ml	Isopropyl Crotonate	≥98%	5ml	22,815.00	37.50	6284-46-4
101308	SY55859-100g	Isopropyl Carbamate	≥98%	100g	163,004.40	636.60	1746-77-6
101309	SY55859-25g	Isopropyl Carbamate	≥98%	25g	60,161.40	197.10	1746-77-6
101310	SY55859-5g	Isopropyl Carbamate	≥98%	5g	27,588.60	57.90	1746-77-6
101311	SY55860-1ml	Isobutyl Palmitate	≥97%	1ml	17,760.60	15.90	110-34-9
101312	SY55860-5ml	Isobutyl Palmitate	≥97%	5ml	23,236.20	39.30	110-34-9
101313	SY55861-1g	Isopropyl 4, 4, 4-Trifluoroacetoacetate	≥95%	1g	21,972.60	33.90	175230-50-9
101314	SY55861-25g	Isopropyl 4, 4, 4-Trifluoroacetoacetate	≥95%	25g	102,843.00	379.50	175230-50-9
101315	SY55861-5g	Isopropyl 4, 4, 4-Trifluoroacetoacetate	≥95%	5g	36,433.80	95.70	175230-50-9
101316	SY55862-10mg	cvxIAA	≥98%	10mg	76,658.40	267.60	2127037-35-6
101317	SY55863-10mg	Isomaltopentaose	95%	10mg	47,736.00	144.00	6082-32-2
101318	SY55864-10mg	Isomaltotetraose	95%	10mg	38,329.20	103.80	35997-20-7
101319	SY55865-10mg	INT Formazan	GR	10mg	20,638.80	28.20	7781-49-9
101320	SY55865-250mg	INT Formazan	GR	250mg	133,169.40	509.10	7781-49-9
101321	SY55865-50mg	INT Formazan	GR	50mg	40,154.40	111.60	7781-49-9
101322	SY55866-1g	IOX1	99%	1g	458,827.20	1,900.80	5852-78-8
101323	SY55866-250mg	IOX1	99%	250mg	270,129.60	1,094.40	5852-78-8
101324	SY55866-50mg	IOX1	99%	50mg	116,461.80	437.70	5852-78-8
101325	SY55866-5mg	IOX1	99%	5mg	55,177.20	175.80	5852-78-8
101326	SY55867-1mg	IQ-1	99%	1mg	27,939.60	59.40	331001-62-8
101327	SY55867-5mg	IQ-1	99%	5mg	56,651.40	182.10	331001-62-8
101328	SY55868-1mg	Indinavir sulfate	98%	1mg	18,392.40	18.60	157810-81-6
101329	SY55869-100g	Indometacin Sodium	96%	100g	77,781.60	272.40	74252-25-8
101330	SY55869-1g	Indometacin Sodium	96%	1g	19,936.80	25.20	74252-25-8
101331	SY55869-25g	Indometacin Sodium	96%	25g	40,856.40	114.60	74252-25-8
101332	SY55869-5g	Indometacin Sodium	96%	5g	24,008.40	42.60	74252-25-8
101333	SY55870-100mg	Indobufen	≥97%	100mg	48,929.40	149.10	63610-08-2
101334	SY55870-10g	Indobufen	≥97%	10g	173,604.60	681.90	63610-08-2
101335	SY55870-1g	Indobufen	≥97%	1g	71,042.40	243.60	63610-08-2
101336	SY55870-25mg	Indobufen	≥97%	25mg	39,522.60	108.90	63610-08-2
101337	SY55870-5mg	Indobufen	≥97%	5mg	28,080.00	60.00	63610-08-2
101338	SY55871-5mg	Iodixanol	BR	5mg	44,506.80	130.20	92339-11-2
101339	SY55872-100g	Iron(II) phthalocyanine	98%	100g	62,267.40	206.10	132-16-1
101340	SY55872-1g	Iron(II) phthalocyanine	98%	1g	16,216.20	9.30	132-16-1
101341	SY55872-25g	Iron(II) phthalocyanine	98%	25g	35,240.40	90.60	132-16-1
101342	SY55872-500g	Iron(II) phthalocyanine	98%	500g	203,790.60	810.90	132-16-1
101343	SY55872-5g	Iron(II) phthalocyanine	98%	5g	20,568.60	27.90	132-16-1
101344	SY55873-25g	Iron(II) phthalocyanine	92%	25g	32,081.40	77.10	132-16-1
101345	SY55873-5g	Iron(II) phthalocyanine	92%	5g	18,883.80	20.70	132-16-1
101346	SY55874-1g	Iron(III)meso-tetrakis(4-chlorophenyl)porphine-μ-oxodimer	97%	1g	67,813.20	229.80	37191-15-4
101347	SY55874-250mg	Iron(III)meso-tetrakis(4-chlorophenyl)porphine-μ-oxodimer	97%	250mg	31,730.40	75.60	37191-15-4
101348	SY55875-1g	Icosanal	≥95%	1g	114,987.60	431.40	2400-66-0
101349	SY55875-250mg	Icosanal	≥95%	250mg	52,299.00	163.50	2400-66-0
101350	SY55876-100ml	Isooctyl acrylate	>90%	100ml	87,328.80	313.20	29590-42-9
101351	SY55876-25ml	Isooctyl acrylate	>90%	25ml	37,767.60	101.40	29590-42-9
101352	SY55876-5ml	Isooctyl acrylate	>90%	5ml	20,638.80	28.20	29590-42-9
101353	SY55877-250mg	Inosine 5'-Monophosphate(IMP)	≥98%	250mg	75,886.20	264.30	131-99-7
101354	SY55877-50mg	Inosine 5'-Monophosphate(IMP)	≥98%	50mg	36,012.60	93.90	131-99-7
101355	SY55878-100g	ISOPARAFFIN L		100g	28,080.00	60.00	64742-48-9
101356	SY55878-10g	ISOPARAFFIN L		10g	17,128.80	13.20	64742-48-9
101357	SY55878-500g	ISOPARAFFIN L		500g	70,129.80	239.70	64742-48-9

101358	SY55878-50g	ISOPARAFFIN L		50g	21,832.20	33.30	64742-48-9
101359	SY55879-25mg	Iscotrizinol	≥98%	25mg	92,593.80	335.70	154702-15-5
101360	SY55879-5mg	Iscotrizinol	≥98%	5mg	38,680.20	105.30	154702-15-5
101361	SY55880-100g	Isomalt	≥99%	100g	21,832.20	33.30	64519-82-0
101362	SY55880-500g	Isomalt	≥99%	500g	36,433.80	95.70	64519-82-0
101363	SY55881-1g	5-Iodo-3-methyl-2-(pivaloylamino)pyridine	95%	1g	115,057.80	431.70	677327-29-6
101364	SY55881-250mg	5-Iodo-3-methyl-2-(pivaloylamino)pyridine	95%	250mg	53,071.20	166.80	677327-29-6
101365	SY55881-50mg	5-Iodo-3-methyl-2-(pivaloylamino)pyridine	95%	50mg	28,080.00	60.00	677327-29-6
101366	SY55882-100g	ISOSTEARYL ALCOHOL	Sum of C16 C18 C20	100g	54,334.80	172.20	27458-93-1
101367	SY55882-25g	ISOSTEARYL ALCOHOL	Sum of C16 C18 C20	25g	28,080.00	60.00	27458-93-1
101368	SY55882-500g	ISOSTEARYL ALCOHOL	Sum of C16 C18 C20	500g	167,707.80	656.70	27458-93-1
101369	SY55883-5mg	(-)-JQ1	98%	5mg	53,071.20	166.80	1268524-71-5
101370	SY55884-100mg	Jervine	99%	100mg	458,827.20	1,900.80	469-59-0
101371	SY55884-25mg	Jervine	99%	25mg	162,302.40	633.60	469-59-0
101372	SY55884-5mg	Jervine	99%	5mg	62,548.20	207.30	469-59-0
101373	SY55885-50mg	JW55	>98%	50mg	157,739.40	614.10	664993-53-7
101374	SY55886-100mg	(±)-Jasmonic acid	liquid	100mg	148,683.60	575.40	77026-92-7
101375	SY55886-25mg	(±)-Jasmonic acid	liquid	25mg	49,631.40	152.10	77026-92-7
101376	SY55887-100g	Jojoba oil	≥90%	100g	20,498.40	27.60	61789-91-1
101377	SY55887-500g	Jojoba oil	≥90%	500g	33,415.20	82.80	61789-91-1
101378	SY55888-5g	Karstedt's catalyst	3000ppm	5g	174,938.40	687.60	81032-58-8
101379	SY55889-100mg	Konjac glucomannan	≥95%	100mg	36,784.80	97.20	37220-17-0
101380	SY55889-1g	Konjac glucomannan	≥95%	1g	54,475.20	172.80	37220-17-0
101381	SY55889-20mg	Konjac glucomannan	≥95%	20mg	27,378.00	57.00	37220-17-0
101382	SY55889-500mg	Konjac glucomannan	≥95%	500mg	42,049.80	119.70	37220-17-0
101383	SY55889-5g	Konjac glucomannan	≥95%	5g	143,278.20	552.30	37220-17-0
101384	SY55890-100g	Keratin (partially sulfonated, 5% in Water)	5%水溶液	100g	85,995.00	307.50	69430-36-0
101385	SY55890-25g	Keratin (partially sulfonated, 5% in Water)	5%水溶液	25g	38,048.40	102.60	69430-36-0
101386	SY55890-5g	Keratin (partially sulfonated, 5% in Water)	5%水溶液	5g	20,077.20	25.80	69430-36-0
101387	SY55891-100g	Konjac glucomannan	黏度≥15000mpa.s	100g	24,148.80	43.20	37220-17-0
101388	SY55891-2.5kg	Konjac glucomannan	黏度≥15000mpa.s	2.5kg	106,212.60	393.90	37220-17-0
101389	SY55891-25g	Konjac glucomannan	黏度≥15000mpa.s	25g	17,971.20	16.80	37220-17-0
101390	SY55891-500g	Konjac glucomannan	黏度≥15000mpa.s	500g	41,839.20	118.80	37220-17-0
101391	SY55892-1g	L-Methionionl	98%	1g	26,676.00	54.00	2899-37-8
101392	SY55893-100mg	L-ORNITHINE	98%	100mg	46,402.20	138.30	70-26-8
101393	SY55894-100g	Lithium amide	95%	100g	69,638.40	237.60	7782-89-0
101394	SY55894-1g	Lithium amide	95%	1g	16,497.00	10.50	7782-89-0
101395	SY55894-25g	Lithium amide	95%	25g	32,432.40	78.60	7782-89-0
101396	SY55894-5g	Lithium amide	95%	5g	20,849.40	29.10	7782-89-0
101397	SY55895-1g	Lecithin from egg yolk pure	98%	1g	33,555.60	83.40	93685-90-6
101398	SY55895-5g	Lecithin from egg yolk pure	98%	5g	80,870.40	285.60	93685-90-6

101399	SY55896-100g	L-Alanine Isopropyl Ester Hydrochloride	98%	100g	33,696.00	84.00	62062-65-1
101400	SY55896-25g	L-Alanine Isopropyl Ester Hydrochloride	98%	25g	21,340.80	31.20	62062-65-1
101401	SY55896-500g	L-Alanine Isopropyl Ester Hydrochloride	98%	500g	96,174.00	351.00	62062-65-1
101402	SY55896-5g	L-Alanine Isopropyl Ester Hydrochloride	98%	5g	16,707.60	11.40	62062-65-1
101403	SY55897-1g	Lutetium(III) acetate hydrate	99.9% metals basis	1g	20,638.80	28.20	18779-08-3
101404	SY55897-200mg	Lutetium(III) acetate hydrate	99.9% metals basis	200mg	16,637.40	11.10	18779-08-3
101405	SY55897-5g	Lutetium(III) acetate hydrate	99.9% metals basis	5g	31,168.80	73.20	18779-08-3
101406	SY55898-100g	Lithium metaphosphate	99%	100g	40,856.40	114.60	13762-75-9
101407	SY55898-25g	Lithium metaphosphate	99%	25g	21,972.60	33.90	13762-75-9
101408	SY55898-500g	Lithium metaphosphate	99%	500g	121,024.80	457.20	13762-75-9
101409	SY55898-5g	Lithium metaphosphate	99%	5g	16,637.40	11.10	13762-75-9
101410	SY55899-1mg	LYSOSTAPHIN ASEPTICALLY FILLED	BR, 1200 u/mg	1mg	54,334.80	172.20	9011-93-2
101411	SY55900-100g	Letrozole	98%	100g	190,452.60	753.90	112809-51-5
101412	SY55900-1g	Letrozole	98%	1g	20,498.40	27.60	112809-51-5
101413	SY55900-25g	Letrozole	98%	25g	75,535.20	262.80	112809-51-5
101414	SY55900-5g	Letrozole	98%	5g	34,117.20	85.80	112809-51-5
101415	SY55901-100g	Lithium titanate	99% trace metals basis	100g	25,763.40	50.10	12031-82-2
101416	SY55901-500g	Lithium titanate	99% trace metals basis	500g	48,578.40	147.60	12031-82-2
101417	SY55902-1g	Lithium nitride	99.9% trace metals basis	1g	24,991.20	46.80	26134-62-3
101418	SY55902-25g	Lithium nitride	99.9% trace metals basis	25g	127,413.00	484.50	26134-62-3
101419	SY55902-5g	Lithium nitride	99.9% trace metals basis	5g	52,299.00	163.50	26134-62-3
101420	SY55903-100mg	LATANOPROST	oil	100mg	61,003.80	200.70	130209-82-4
101421	SY55903-25mg	LATANOPROST	oil	25mg	30,607.20	70.80	130209-82-4
101422	SY55903-500mg	LATANOPROST	oil	500mg	178,237.80	701.70	130209-82-4
101423	SY55903-5mg	LATANOPROST	oil	5mg	18,673.20	19.80	130209-82-4
101424	SY55904-100g	Labetalol hydrochloride	98%	100g	452,088.00	1,872.00	32780-64-6
101425	SY55904-1g	Labetalol hydrochloride	98%	1g	35,310.60	90.90	32780-64-6
101426	SY55904-250mg	Labetalol hydrochloride	98%	250mg	20,709.00	28.50	32780-64-6
101427	SY55904-25g	Labetalol hydrochloride	98%	25g	186,451.20	736.80	32780-64-6
101428	SY55904-5g	Labetalol hydrochloride	98%	5g	73,780.20	255.30	32780-64-6
101429	SY55905-1000g	Levofloxacin hydrochloride	98%	1000g	162,232.20	633.30	177325-13-2
101430	SY55905-100g	Levofloxacin hydrochloride	98%	100g	51,035.40	158.10	177325-13-2
101431	SY55905-10g	Levofloxacin hydrochloride	98%	10g	22,113.00	34.50	177325-13-2
101432	SY55905-25g	Levofloxacin hydrochloride	98%	25g	30,186.00	69.00	177325-13-2
101433	SY55905-2g	Levofloxacin hydrochloride	98%	2g	16,567.20	10.80	177325-13-2

101434	SY55906-100g	lithium, iron(2+), phosphate	98%	100g	35,100.00	90.00	15365-14-7
101435	SY55906-25g	lithium, iron(2+), phosphate	98%	25g	21,130.20	30.30	15365-14-7
101436	SY55906-500g	lithium, iron(2+), phosphate	98%	500g	91,540.80	331.20	15365-14-7
101437	SY55907-1g	Lutetium(III) 2, 4-pentanedionate	99%	1g	23,587.20	40.80	17966-84-6
101438	SY55907-25g	Lutetium(III) 2, 4-pentanedionate	99%	25g	104,738.40	387.60	17966-84-6
101439	SY55907-5g	Lutetium(III) 2, 4-pentanedionate	99%	5g	44,085.60	128.40	17966-84-6
101440	SY55908-100g	Lactose	98%	100g	31,309.20	73.80	14641-93-1
101441	SY55908-25g	Lactose	98%	25g	20,217.60	26.40	14641-93-1
101442	SY55908-500g	Lactose	98%	500g	73,780.20	255.30	14641-93-1
101443	SY55908-5g	Lactose	98%	5g	16,216.20	9.30	14641-93-1
101444	SY55909-25g	L-Epinephrine hydrochloride	98%	25g	240,996.60	969.90	55-31-2
101445	SY55909-5g	L-Epinephrine hydrochloride	98%	5g	85,995.00	307.50	55-31-2
101446	SY55910-1g	Lutetium(III) fluoride	无水 99.9%(REO)	1g	29,133.00	64.50	13760-81-1
101447	SY55910-25g	Lutetium(III) fluoride	无水 99.9%(REO)	25g	208,564.20	831.30	13760-81-1
101448	SY55910-5g	Lutetium(III) fluoride	无水 99.9%(REO)	5g	68,515.20	232.80	13760-81-1
101449	SY55911-1g	Lopinavir	≥98%	1g	92,874.60	336.90	192725-17-0
101450	SY55911-5g	Lopinavir	≥98%	5g	276,868.80	1,123.20	192725-17-0
101451	SY55912-100g	Lead Hydroxide	≥98%	100g	27,799.20	58.80	19783-14-3
101452	SY55912-25g	Lead Hydroxide	≥98%	25g	19,726.20	24.30	19783-14-3
101453	SY55912-500g	Lead Hydroxide	≥98%	500g	75,535.20	262.80	19783-14-3
101454	SY55912-5g	Lead Hydroxide	≥98%	5g	15,795.00	7.50	19783-14-3
101455	SY55913-1g	Lacmoid	≥97%	1g	29,624.40	66.60	42249-61-6
101456	SY55913-5g	Lacmoid	≥97%	5g	72,235.80	248.70	42249-61-6
101457	SY55914-100g	Lactobionic Acid Calcium Salt	≥98%	100g	33,274.80	82.20	5001-51-4
101458	SY55914-25g	Lactobionic Acid Calcium Salt	≥98%	25g	20,709.00	28.50	5001-51-4
101459	SY55914-500g	Lactobionic Acid Calcium Salt	≥98%	500g	95,893.20	349.80	5001-51-4
101460	SY55915-10mg	LH846	>98%	10mg	63,109.80	209.70	639052-78-1
101461	SY55916-100mg	β-Lactoglobulin	≥90%(PAGE), 来源于牛奶	100mg	50,965.20	157.80	9045-23-2
101462	SY55917-2KU	Leucine dehydrogenase	试剂级 BR	2KU	321,375.60	1,313.40	9082-71-7
101463	SY55918-1g	Lanthanum(III) Bis(trifluoromethanesulfonyl)imide	≥98%(T)	1g	46,753.20	139.80	168106-26-1
101464	SY55918-250mg	Lanthanum(III) Bis(trifluoromethanesulfonyl)imide	≥98%(T)	250mg	25,131.60	47.40	168106-26-1
101465	SY55919-1g	Lithium 1, 1, 2, 2, 3, 3-Hexafluoropropane-1, 3-disulfonimide	≥98%(T)	1g	62,056.80	205.20	189217-62-7
101466	SY55919-250mg	Lithium 1, 1, 2, 2, 3, 3-Hexafluoropropane-1, 3-disulfonimide	≥98%(T)	250mg	28,080.00	60.00	189217-62-7

101467	SY55919-5g	Lithium 1, 1, 2, 2, 3, 3-Hexafluoropropane-1, 3-disulfonimide	≥98%(T)	5g	203,790.60	810.90	189217-62-7
101468	SY55920-1g	Laccaic Acid from Lacca	从紫胶所得	1g	18,252.00	18.00	60687-93-6
101469	SY55920-25g	Laccaic Acid from Lacca	从紫胶所得	25g	79,255.80	278.70	60687-93-6
101470	SY55920-5g	Laccaic Acid from Lacca	从紫胶所得	5g	29,273.40	65.10	60687-93-6
101471	SY55921-250mg	Lithium Tetrakis(pentafluorophenyl)borate - Ethyl Ether Complex	≥70%(T)	250mg	44,787.60	131.40	155543-02-5
101472	SY55922-1g	L-Methionine sulfoxide		1g	17,971.20	16.80	3226-65-1
101473	SY55922-25g	L-Methionine sulfoxide		25g	57,704.40	186.60	3226-65-1
101474	SY55922-5g	L-Methionine sulfoxide		5g	24,008.40	42.60	3226-65-1
101475	SY55923-1g	L-Phenylephrine	≥98%	1g	22,253.40	35.10	59-42-7
101476	SY55923-25g	L-Phenylephrine	≥98%	25g	92,734.20	336.30	59-42-7
101477	SY55923-5g	L-Phenylephrine	≥98%	5g	38,820.60	105.90	59-42-7
101478	SY55924-100g	Lead Naphthenate	61%min in mineral spirits ,Pb 24%	100g	69,708.60	237.90	61790-14-5
101479	SY55924-1g	Lead Naphthenate	61%min in mineral spirits ,Pb 24%	1g	16,848.00	12.00	61790-14-5
101480	SY55924-25g	Lead Naphthenate	61%min in mineral spirits ,Pb 24%	25g	33,415.20	82.80	61790-14-5
101481	SY55924-5g	Lead Naphthenate	61%min in mineral spirits ,Pb 24%	5g	18,883.80	20.70	61790-14-5
101482	SY55925-1g	Lithium Nonafluoro-1-butanesulfonate	≥95%	1g	20,358.00	27.00	131651-65-5
101483	SY55925-25g	Lithium Nonafluoro-1-butanesulfonate	≥95%	25g	88,171.20	316.80	131651-65-5
101484	SY55925-5g	Lithium Nonafluoro-1-butanesulfonate	≥95%	5g	33,274.80	82.20	131651-65-5
101485	SY55926-10mg	L-Psicose	≥98%	10mg	37,486.80	100.20	16354-64-6
101486	SY55927-10mg	L-Canavanine Sulfate Hydrate	97%	10mg	21,481.20	31.80	2219-31-0
101487	SY55927-250mg	L-Canavanine Sulfate Hydrate	97%	250mg	130,361.40	497.10	2219-31-0
101488	SY55927-50mg	L-Canavanine Sulfate Hydrate	97%	50mg	43,734.60	126.90	2219-31-0
101489	SY55928-100mg	Laccase from Trametes versicolor	≥0.5 U/mg	100mg	30,045.60	68.40	80498-15-3
101490	SY55928-1g	Laccase from Trametes versicolor	≥0.5 U/mg	1g	65,637.00	220.50	80498-15-3
101491	SY55928-500mg	Laccase from Trametes versicolor	≥0.5 U/mg	500mg	42,892.20	123.30	80498-15-3
101492	SY55928-5g	Laccase from Trametes versicolor	≥0.5 U/mg	5g	194,664.60	771.90	80498-15-3
101493	SY55929-100mg	Lactitol	BR	100mg	29,413.80	65.70	585-86-4
101494	SY55929-1g	Lactitol	BR	1g	143,980.20	555.30	585-86-4
101495	SY55929-25mg	Lactitol	BR	25mg	20,498.40	27.60	585-86-4

101496	SY55929-500mg	Lactitol	BR	500mg	59,038.20	192.30	585-86-4
101497	SY55929-5mg	Lactitol	BR	5mg	16,848.00	12.00	585-86-4
101498	SY55930-100mg	Laminin (929-933)	95%	100mg	484,450.20	2,010.30	110590-64-2
101499	SY55930-1mg	Laminin (929-933)	95%	1mg	35,100.00	90.00	110590-64-2
101500	SY55930-25mg	Laminin (929-933)	95%	25mg	195,296.40	774.60	110590-64-2
101501	SY55930-5mg	Laminin (929-933)	95%	5mg	74,552.40	258.60	110590-64-2
101502	SY55931-1g	Lithium Deuteride	98 atom % D	1g	70,902.00	243.00	13587-16-1
101503	SY55931-5g	Lithium Deuteride	98 atom % D	5g	241,839.00	973.50	13587-16-1
101504	SY55932-100g	Lithium difluoro(oxalato)borate	≥99%	100g	72,025.20	247.80	409071-16-5
101505	SY55932-1g	Lithium difluoro(oxalato)borate	≥99%	1g	16,497.00	10.50	409071-16-5
101506	SY55932-25g	Lithium difluoro(oxalato)borate	≥99%	25g	30,045.60	68.40	409071-16-5
101507	SY55932-5g	Lithium difluoro(oxalato)borate	≥99%	5g	20,498.40	27.60	409071-16-5
101508	SY55933-100g	L-Tyrosine disodium salt dihydrate	98%	100g	67,813.20	229.80	122666-87-9
101509	SY55933-25g	L-Tyrosine disodium salt dihydrate	98%	25g	29,554.20	66.30	122666-87-9
101510	SY55933-500g	L-Tyrosine disodium salt dihydrate	98%	500g	256,651.20	1,036.80	122666-87-9
101511	SY55933-5g	L-Tyrosine disodium salt dihydrate	98%	5g	20,638.80	28.20	122666-87-9
101512	SY55934-100g	poly(L-lactide)	average Mn 40,000	100g	311,898.60	1,272.90	33135-50-1
101513	SY55934-25g	poly(L-lactide)	average Mn 40,000	25g	109,722.60	408.90	33135-50-1
101514	SY55934-5g	poly(L-lactide)	average Mn 40,000	5g	43,032.60	123.90	33135-50-1
101515	SY55935-100mg	L-Glutamic acid γ-monohydroxamate	97%	100mg	195,858.00	777.00	1955-67-5
101516	SY55936-100g	Li difluorophosphate	98%	100g	128,466.00	489.00	24389-25-1
101517	SY55936-1g	Li difluorophosphate	98%	1g	20,498.40	27.60	24389-25-1
101518	SY55936-25g	Li difluorophosphate	98%	25g	61,635.60	203.40	24389-25-1
101519	SY55936-5g	Li difluorophosphate	98%	5g	32,081.40	77.10	24389-25-1
101520	SY55937-100ml	Linseed oil	≥99%	100ml	26,676.00	54.00	8001-26-1
101521	SY55937-250ml	Linseed oil	≥99%	250ml	36,153.00	94.50	8001-26-1
101522	SY55938-100mg	L-Tetrahydrofolic Acid	≥65%	100mg	126,289.80	479.70	135-16-0
101523	SY55938-25mg	L-Tetrahydrofolic Acid	≥65%	25mg	49,912.20	153.30	135-16-0
101524	SY55938-500mg	L-Tetrahydrofolic Acid	≥65%	500mg	206,949.60	824.40	135-16-0
101525	SY55939-100g	L-Arginine alpha-Ketoglutarate(1:1)	98%	100g	34,117.20	85.80	16856-18-1
101526	SY55939-25g	L-Arginine alpha-Ketoglutarate(1:1)	98%	25g	19,866.60	24.90	16856-18-1
101527	SY55939-500g	L-Arginine alpha-Ketoglutarate(1:1)	98%	500g	78,764.40	276.60	16856-18-1
101528	SY55940-25mg	Ligustilide	98%	25mg	55,317.60	176.40	81944-09-4
101529	SY55940-5mg	Ligustilide	98%	5mg	26,605.80	53.70	81944-09-4
101530	SY55941-100g	LITHIUM FORMATE	99.90%	100g	34,117.20	85.80	556-63-8
101531	SY55941-25g	LITHIUM FORMATE	99.90%	25g	20,498.40	27.60	556-63-8
101532	SY55942-100g	Lithium Metaphosphate	FE2O3≤2PPM	100g	36,153.00	94.50	13762-75-9
101533	SY55942-25g	Lithium Metaphosphate	FE2O3≤2PPM	25g	21,621.60	32.40	13762-75-9
101534	SY55942-500g	Lithium Metaphosphate	FE2O3≤2PPM	500g	95,963.40	350.10	13762-75-9

101535	SY55943-100g	Lithium Metaphosphate	FE2O3≤10 PPM	100g	35,100.00	90.00	13762-75-9
101536	SY55943-25g	Lithium Metaphosphate	FE2O3≤10 PPM	25g	21,060.00	30.00	13762-75-9
101537	SY55943-500g	Lithium Metaphosphate	FE2O3≤10 PPM	500g	91,681.20	331.80	13762-75-9
101538	SY55944-1mg	LYN-1604 hydrochloride	≥98%	1mg	50,684.40	156.60	2216753-86-3
101539	SY55944-5mg	LYN-1604 hydrochloride	≥98%	5mg	105,721.20	391.80	2216753-86-3
101540	SY55945-100g	lauric acid lauryl ester	98%	100g	30,607.20	70.80	13945-76-1
101541	SY55945-250g	lauric acid lauryl ester	98%	250g	44,928.00	132.00	13945-76-1
101542	SY55945-500g	lauric acid lauryl ester	98%	500g	61,074.00	201.00	13945-76-1
101543	SY55946-1g	Lutetium(III) fluoride	99.99% trace metals basis	1g	99,473.40	365.10	13760-81-1
101544	SY55946-250mg	Lutetium(III) fluoride	99.99% trace metals basis	250mg	44,787.60	131.40	13760-81-1
101545	SY55946-5g	Lutetium(III) fluoride	99.99% trace metals basis	5g	320,814.00	1,311.00	13760-81-1
101546	SY55947-1L	Lead(II) methanesulfonate	50wt.% in H20	1L	78,624.00	276.00	17570-76-2
101547	SY55947-250ml	Lead(II) methanesulfonate	50wt.% in H20	250ml	35,451.00	91.50	17570-76-2
101548	SY55948-1g	β-Lactoglobulin	BR,95%,来源于牛奶	1g	65,777.40	221.10	9045-23-2
101549	SY55948-250mg	β-Lactoglobulin	BR,95%,来源于牛奶	250mg	32,643.00	79.50	9045-23-2
101550	SY55948-5g	β-Lactoglobulin	BR,95%,来源于牛奶	5g	189,118.80	748.20	9045-23-2
101551	SY55949-1g	Lactoferrin	95%	1g	206,107.20	820.80	146897-68-9
101552	SY55949-250mg	Lactoferrin	95%	250mg	60,301.80	197.70	146897-68-9
101553	SY55950-100ml	2-Mercaptoethano	99% 生物技术级	100ml	40,154.40	111.60	60-24-2
101554	SY55950-25ml	2-Mercaptoethano	99% 生物技术级	25ml	22,534.20	36.30	60-24-2
101555	SY55950-500ml	2-Mercaptoethano	99% 生物技术级	500ml	84,942.00	303.00	60-24-2
101556	SY55950-5ml	2-Mercaptoethano	99% 生物技术级	5ml	16,918.20	12.30	60-24-2
101557	SY55951-1g	α-Methylene-γ-butyrolactone	96%	1g	26,114.40	51.60	547-65-9
101558	SY55951-25g	α-Methylene-γ-butyrolactone	96%	25g	136,398.60	522.90	547-65-9
101559	SY55951-5g	α-Methylene-γ-butyrolactone	96%	5g	44,998.20	132.30	547-65-9
101560	SY55952-100g	2-Methoxypyridine-4-carboxylic acid	98%	100g	81,361.80	287.70	105596-63-2
101561	SY55952-1g	2-Methoxypyridine-4-carboxylic acid	98%	1g	18,603.00	19.50	105596-63-2
101562	SY55952-25g	2-Methoxypyridine-4-carboxylic acid	98%	25g	33,415.20	82.80	105596-63-2

101563	SY55952-5g	2-Methoxypyridine-4-carboxylic acid	98%	5g	20,709.00	28.50	105596-63-2
101564	SY55953-100g	2-Methyl-5-nitrobenzenesulfonyl chloride	98%	100g	140,751.00	541.50	121-02-8
101565	SY55953-25g	2-Methyl-5-nitrobenzenesulfonyl chloride	98%	25g	60,372.00	198.00	121-02-8
101566	SY55953-5g	2-Methyl-5-nitrobenzenesulfonyl chloride	98%	5g	27,939.60	59.40	121-02-8
101567	SY55954-100g	3-Methyl-4-nitroanisole	97%	100g	44,717.40	131.10	5367-32-8
101568	SY55954-25g	3-Methyl-4-nitroanisole	97%	25g	25,061.40	47.10	5367-32-8
101569	SY55954-5g	3-Methyl-4-nitroanisole	97%	5g	17,830.80	16.20	5367-32-8
101570	SY55955-1g	2-Methyl-4-nitrobenzoic acid	97%	1g	15,935.40	8.10	1975-51-5
101571	SY55955-5g	2-Methyl-4-nitrobenzoic acid	97%	5g	17,339.40	14.10	1975-51-5
101572	SY55956-100g	Methyltris(methylethylketoxime)silane	93%	100g	39,663.00	109.50	22984-54-9
101573	SY55956-25g	Methyltris(methylethylketoxime)silane	93%	25g	22,674.60	36.90	22984-54-9
101574	SY55956-500g	Methyltris(methylethylketoxime)silane	93%	500g	106,212.60	393.90	22984-54-9
101575	SY55956-5g	Methyltris(methylethylketoxime)silane	93%	5g	16,848.00	12.00	22984-54-9
101576	SY55957-20mg	1-Methylpyridinio-3-carboxylate	98%	20mg	32,081.40	77.10	535-83-1
101577	SY55958-1g	Manganese(II) fluoride	99.99% trace metals basis	1g	23,236.20	39.30	7782-64-1
101578	SY55958-25g	Manganese(II) fluoride	99.99% trace metals basis	25g	110,845.80	413.70	7782-64-1
101579	SY55958-5g	Manganese(II) fluoride	99.99% trace metals basis	5g	44,787.60	131.40	7782-64-1
101580	SY55959-100g	3-Methyl-2-nitrobenzoic acid	98%	100g	20,358.00	27.00	5437-38-7
101581	SY55959-25g	3-Methyl-2-nitrobenzoic acid	98%	25g	16,216.20	9.30	5437-38-7
101582	SY55960-100g	2-methyl-5-nitrobenzoic acid	98%	100g	42,611.40	122.10	1975-52-6
101583	SY55960-1g	2-methyl-5-nitrobenzoic acid	98%	1g	15,724.80	7.20	1975-52-6
101584	SY55960-25g	2-methyl-5-nitrobenzoic acid	98%	25g	24,359.40	44.10	1975-52-6
101585	SY55960-5g	2-methyl-5-nitrobenzoic acid	98%	5g	17,901.00	16.50	1975-52-6
101586	SY55961-100g	Methyl piperidine-3-carboxylate hydrochloride	≥95%	100g	36,504.00	96.00	89895-55-6
101587	SY55961-25g	Methyl piperidine-3-carboxylate hydrochloride	≥95%	25g	21,832.20	33.30	89895-55-6
101588	SY55962-1g	Methyl 4, 6-dichloropyridine-3-carboxylate	98%	1g	17,550.00	15.00	65973-52-6
101589	SY55962-25g	Methyl 4, 6-dichloropyridine-3-carboxylate	98%	25g	50,614.20	156.30	65973-52-6



101590	SY55962-5g	Methyl 4, 6-dichloropyridine-3-carboxylate	98%	5g	23,446.80	40.20	65973-52-6
101591	SY55963-25g	4-methoxybenzene-1, 2-diamine	≥95%	25g	45,559.80	134.70	102-51-2
101592	SY55963-5g	4-methoxybenzene-1, 2-diamine	≥95%	5g	23,517.00	40.50	102-51-2
101593	SY55964-100g	Malt extract	40% 水溶液	100g	23,727.60	41.40	8002-48-0
101594	SY55965-1g	5-Methylthiazole-2-carboxylic acid	98%	1g	37,346.40	99.60	61291-21-2
101595	SY55965-5g	5-Methylthiazole-2-carboxylic acid	98%	5g	81,291.60	287.40	61291-21-2
101596	SY55966-1g	Molybdenum hexacarbonyl	98%	1g	22,113.00	34.50	13939-06-5
101597	SY55966-25g	Molybdenum hexacarbonyl	98%	25g	121,024.80	457.20	13939-06-5
101598	SY55966-5g	Molybdenum hexacarbonyl	98%	5g	44,787.60	131.40	13939-06-5
101599	SY55967-100g	3-Methylcrotonoyl chloride	98%	100g	73,359.00	253.50	3350-78-5
101600	SY55967-1g	3-Methylcrotonoyl chloride	98%	1g	16,286.40	9.60	3350-78-5
101601	SY55967-25g	3-Methylcrotonoyl chloride	98%	25g	37,627.20	100.80	3350-78-5
101602	SY55967-500g	3-Methylcrotonoyl chloride	98%	500g	250,965.00	1,012.50	3350-78-5
101603	SY55967-5g	3-Methylcrotonoyl chloride	98%	5g	20,638.80	28.20	3350-78-5
101604	SY55968-100ml	2-(2-METHOXYETHOXY)ETHYL METHACRYLATE	97%(stabilized with MEHQ)	100ml	46,823.40	140.10	45103-58-0
101605	SY55968-25ml	2-(2-METHOXYETHOXY)ETHYL METHACRYLATE	97%(stabilized with MEHQ)	25ml	25,412.40	48.60	45103-58-0
101606	SY55968-5ml	2-(2-METHOXYETHOXY)ETHYL METHACRYLATE	97%(stabilized with MEHQ)	5ml	18,252.00	18.00	45103-58-0
101607	SY55969-1g	5-Methoxy-2-nitrophenol	98%	1g	20,638.80	28.20	704-14-3
101608	SY55969-5g	5-Methoxy-2-nitrophenol	98%	5g	34,678.80	88.20	704-14-3
101609	SY55970-100g	Methylene-bis(4-cyclohexylisocyanate)	90%	100g	40,365.00	112.50	5124-30-1
101610	SY55970-25g	Methylene-bis(4-cyclohexylisocyanate)	90%	25g	21,200.40	30.60	5124-30-1
101611	SY55970-500g	Methylene-bis(4-cyclohexylisocyanate)	90%	500g	80,308.80	283.20	5124-30-1
101612	SY55971-100g	Methyl phenyl sulfoxide	98%	100g	170,375.40	668.10	1193-82-4
101613	SY55971-1g	Methyl phenyl sulfoxide	98%	1g	18,462.60	18.90	1193-82-4
101614	SY55971-25g	Methyl phenyl sulfoxide	98%	25g	66,549.60	224.40	1193-82-4
101615	SY55971-5g	Methyl phenyl sulfoxide	98%	5g	31,449.60	74.40	1193-82-4
101616	SY55972-100g	Magnesium boride	99% trace metals basis	100g	258,406.20	1,044.30	12007-25-9
101617	SY55972-25g	Magnesium boride	99% trace metals basis	25g	107,546.40	399.60	12007-25-9
101618	SY55972-5g	Magnesium boride	99% trace metals basis	5g	42,049.80	119.70	12007-25-9
101619	SY55973-250mg	Manganese(II) phthalocyanine	98%	250mg	30,747.60	71.40	14325-24-7
101620	SY55974-100g	Magnesium acrylate	99%	100g	136,398.60	522.90	5698-98-6
101621	SY55974-25g	Magnesium acrylate	99%	25g	71,042.40	243.60	5698-98-6
101622	SY55974-5g	Magnesium acrylate	99%	5g	31,449.60	74.40	5698-98-6

101623	SY55975-1g	Methyl α-D-Galactopyranoside	98%	1g	18,462.60	18.90	3396-99-4
101624	SY55975-25g	Methyl α-D-Galactopyranoside	98%	25g	40,856.40	114.60	3396-99-4
101625	SY55975-5g	Methyl α-D-Galactopyranoside	98%	5g	22,534.20	36.30	3396-99-4
101626	SY55976-100g	2-(((3-(2-Methylaziridin-1-yl)propanoyl)oxy)methyl)butane-1, 2-diyl bis(3-(2-methylaziridin-1-yl)propanoate)	≥95 %	100g	82,625.40	293.10	64265-57-2
101627	SY55976-1g	2-(((3-(2-Methylaziridin-1-yl)propanoyl)oxy)methyl)butane-1, 2-diyl bis(3-(2-methylaziridin-1-yl)propanoate)	≥95 %	1g	22,464.00	36.00	64265-57-2
101628	SY55976-25g	2-(((3-(2-Methylaziridin-1-yl)propanoyl)oxy)methyl)butane-1, 2-diyl bis(3-(2-methylaziridin-1-yl)propanoate)	≥95 %	25g	35,310.60	90.90	64265-57-2
101629	SY55976-5g	2-(((3-(2-Methylaziridin-1-yl)propanoyl)oxy)methyl)butane-1, 2-diyl bis(3-(2-methylaziridin-1-yl)propanoate)	≥95 %	5g	28,711.80	62.70	64265-57-2
101630	SY55977-100g	Methyl 4-Acetamido-2-Ethoxybenzoate	98%	100g	159,143.40	620.10	59-06-3
101631	SY55977-1g	Methyl 4-Acetamido-2-Ethoxybenzoate	98%	1g	18,883.80	20.70	59-06-3
101632	SY55977-25g	Methyl 4-Acetamido-2-Ethoxybenzoate	98%	25g	72,657.00	250.50	59-06-3
101633	SY55977-5g	Methyl 4-Acetamido-2-Ethoxybenzoate	98%	5g	32,923.80	80.70	59-06-3
101634	SY55978-1g	3-Methyl-2-phenylpyridine	98%	1g	23,938.20	42.30	10273-90-2
101635	SY55978-25g	3-Methyl-2-phenylpyridine	98%	25g	146,156.40	564.60	10273-90-2
101636	SY55978-5g	3-Methyl-2-phenylpyridine	98%	5g	46,823.40	140.10	10273-90-2
101637	SY55979-100g	[2-(Methacryloyloxy)ethyl]dimethyl-(3-sulfopropyl)ammonium Hydroxide	98%	100g	65,637.00	220.50	3637-26-1
101638	SY55979-25g	[2-(Methacryloyloxy)ethyl]dimethyl-(3-sulfopropyl)ammonium Hydroxide	98%	25g	31,730.40	75.60	3637-26-1
101639	SY55979-5g	[2-(Methacryloyloxy)ethyl]dimethyl-(3-sulfopropyl)ammonium Hydroxide	98%	5g	18,883.80	20.70	3637-26-1
101640	SY55980-1g	(1-Methylpiperidin-4-yl)methanamine	97%	1g	28,220.40	60.60	7149-42-0
101641	SY55980-250mg	(1-Methylpiperidin-4-yl)methanamine	97%	250mg	18,883.80	20.70	7149-42-0
101642	SY55980-5g	(1-Methylpiperidin-4-yl)methanamine	97%	5g	67,813.20	229.80	7149-42-0
101643	SY55981-1g	Methyl 2-(4-fluorophenyl)acetate	95%	1g	19,305.00	22.50	34837-84-8
101644	SY55981-250mg	Methyl 2-(4-fluorophenyl)acetate	95%	250mg	16,567.20	10.80	34837-84-8

101645	SY55981-25g	Methyl 2-(4-fluorophenyl)acetate	95%	25g	66,619.80	224.70	34837-84-8
101646	SY55981-5g	Methyl 2-(4-fluorophenyl)acetate	95%	5g	27,378.00	57.00	34837-84-8
101647	SY55982-1g	2-[[[4-(3-Methoxypropoxy)-3-methylpyridine-2-yl]methyl]thio]-1H-benzimidazole	98%	1g	16,567.20	10.80	117977-21-6
101648	SY55982-25g	2-[[[4-(3-Methoxypropoxy)-3-methylpyridine-2-yl]methyl]thio]-1H-benzimidazole	98%	25g	36,153.00	94.50	117977-21-6
101649	SY55982-5g	2-[[[4-(3-Methoxypropoxy)-3-methylpyridine-2-yl]methyl]thio]-1H-benzimidazole	98%	5g	21,621.60	32.40	117977-21-6
101650	SY55983-1g	1-Methyl-4-nitro-1H-pyrazole	98%	1g	16,918.20	12.30	3994-50-1
101651	SY55983-250mg	1-Methyl-4-nitro-1H-pyrazole	98%	250mg	15,935.40	8.10	3994-50-1
101652	SY55983-5g	1-Methyl-4-nitro-1H-pyrazole	98%	5g	24,710.40	45.60	3994-50-1
101653	SY55984-1g	2-(2-(2-Methoxyethoxy)ethoxy)ethanamine	98%	1g	55,809.00	178.50	74654-07-2
101654	SY55984-250mg	2-(2-(2-Methoxyethoxy)ethoxy)ethanamine	98%	250mg	27,378.00	57.00	74654-07-2
101655	SY55984-50mg	2-(2-(2-Methoxyethoxy)ethoxy)ethanamine	98%	50mg	19,936.80	25.20	74654-07-2
101656	SY55984-5g	2-(2-(2-Methoxyethoxy)ethoxy)ethanamine	98%	5g	171,709.20	673.80	74654-07-2
101657	SY55985-1g	6-Methyladenine	98%	1g	62,407.80	206.70	443-72-1
101658	SY55986-50mg	1-methyladenine	98%	50mg	147,490.20	570.30	5142-22-3
101659	SY55987-25mg	4-(Maleinimido)phenyl isocyanate	95%	25mg	169,884.00	666.00	123457-83-0
101660	SY55987-5mg	4-(Maleinimido)phenyl isocyanate	95%	5mg	65,286.00	219.00	123457-83-0
101661	SY55988-1g	4-Methoxybenzamidine Hydrochloride	98%	1g	26,676.00	54.00	51721-68-7
101662	SY55988-25g	4-Methoxybenzamidine Hydrochloride	98%	25g	143,418.60	552.90	51721-68-7
101663	SY55988-5g	4-Methoxybenzamidine Hydrochloride	98%	5g	51,667.20	160.80	51721-68-7
101664	SY55989-250mg	1-Methyl-2-(tri-n-butylstannyl)imidazole	≥90%	250mg	127,693.80	485.70	105494-69-7
101665	SY55990-1g	mesitylenetribenzoic acid	98%	1g	101,509.20	373.80	1246562-60-6
101666	SY55990-250mg	mesitylenetribenzoic acid	98%	250mg	42,190.20	120.30	1246562-60-6
101667	SY55990-5g	mesitylenetribenzoic acid	98%	5g	292,242.60	1,188.90	1246562-60-6
101668	SY55991-100mg	MLN2238	≥98%	100mg	460,161.00	1,906.50	1072833-77-2
101669	SY55991-25mg	MLN2238	≥98%	25mg	167,707.80	656.70	1072833-77-2
101670	SY55991-5mg	MLN2238	≥98%	5mg	61,074.00	201.00	1072833-77-2
101671	SY55992-1g	(1-Methyl-1H-Imidazol-4-Yl)Methanol	97%	1g	65,777.40	221.10	17289-25-7
101672	SY55992-250mg	(1-Methyl-1H-Imidazol-4-Yl)Methanol	97%	250mg	36,714.60	96.90	17289-25-7
101673	SY55993-10g	Magnesium Borate	98%	10g	19,164.60	21.90	13703-82-7
101674	SY55993-1kg	Magnesium Borate	98%	1kg	176,974.20	696.30	13703-82-7
101675	SY55993-250g	Magnesium Borate	98%	250g	72,025.20	247.80	13703-82-7
101676	SY55993-50g	Magnesium Borate	98%	50g	31,590.00	75.00	13703-82-7

101677	SY55994-10g	metoclopramide hydrochloride	98%	10g	40,294.80	112.20	54143-57-6
101678	SY55994-2g	metoclopramide hydrochloride	98%	2g	22,885.20	37.80	54143-57-6
101679	SY55995-1g	Methyl 4-bromo-1H-indole-2-carboxylate	98%	1g	101,509.20	373.80	167479-13-2
101680	SY55996-1g	Mn(5, 10, 15, 20-tetrakis(4-chlorophenyl)porphyrin)Cl	97%	1g	65,145.60	218.40	62613-31-4
101681	SY55996-250mg	Mn(5, 10, 15, 20-tetrakis(4-chlorophenyl)porphyrin)Cl	97%	250mg	28,220.40	60.60	62613-31-4
101682	SY55996-5g	Mn(5, 10, 15, 20-tetrakis(4-chlorophenyl)porphyrin)Cl	97%	5g	198,034.20	786.30	62613-31-4
101683	SY55997-200mg	MonoMethyl auristatin E	97%	200mg	415,724.40	1,716.60	474645-27-7
101684	SY55997-50mg	MonoMethyl auristatin E	97%	50mg	155,563.20	604.80	474645-27-7
101685	SY55998-2.5kg	Dry mica powder	400目	2.5kg	61,074.00	201.00	12001-26-2
101686	SY55998-500g	Dry mica powder	400目	500g	26,605.80	53.70	12001-26-2
101687	SY55999-100g	Mono-2-ethylhexyl (2-Ethylhexyl)phosphonate	95%	100g	26,676.00	54.00	14802-03-0
101688	SY55999-2.5kg	Mono-2-ethylhexyl (2-Ethylhexyl)phosphonate	95%	2.5kg	215,514.00	861.00	14802-03-0
101689	SY55999-25g	Mono-2-ethylhexyl (2-Ethylhexyl)phosphonate	95%	25g	18,462.60	18.90	14802-03-0
101690	SY55999-500g	Mono-2-ethylhexyl (2-Ethylhexyl)phosphonate	95%	500g	64,584.00	216.00	14802-03-0
101691	SY56000-100g	Methyltin mercaptide	Sn>18.8%	100g	21,200.40	30.60	57583-35-4
101692	SY56000-2.5kg	Methyltin mercaptide	Sn>18.8%	2.5kg	116,181.00	436.50	57583-35-4
101693	SY56000-25g	Methyltin mercaptide	Sn>18.8%	25g	16,637.40	11.10	57583-35-4
101694	SY56000-500g	Methyltin mercaptide	Sn>18.8%	500g	40,856.40	114.60	57583-35-4
101695	SY56001-100g	manganese nitride	N 8%	100g	53,281.80	167.70	12033-07-7
101696	SY56001-10g	manganese nitride	N 8%	10g	24,008.40	42.60	12033-07-7
101697	SY56001-2g	manganese nitride	N 8%	2g	16,637.40	11.10	12033-07-7
101698	SY56001-500g	manganese nitride	N 8%	500g	147,490.20	570.30	12033-07-7
101699	SY56002-100g	2-Methoxybenzoic acid	98%	100g	27,237.60	56.40	529-75-9
101700	SY56002-2.5kg	2-Methoxybenzoic acid	98%	2.5kg	181,677.60	716.40	529-75-9
101701	SY56002-25g	2-Methoxybenzoic acid	98%	25g	19,726.20	24.30	529-75-9
101702	SY56002-500g	2-Methoxybenzoic acid	98%	500g	59,038.20	192.30	529-75-9
101703	SY56003-25g	1-MethyliMidazoliuM sulfobutyrolactone	98%	25g	65,145.60	218.40	179863-07-1
101704	SY56003-5g	1-MethyliMidazoliuM sulfobutyrolactone	98%	5g	29,273.40	65.10	179863-07-1
101705	SY56004-100g	3, 3'-(4-METHYL-1, 3-PHENYLENE) BIS (1, 1-DIMETHYLUREA)	95%	100g	33,976.80	85.20	17526-94-2
101706	SY56004-25g	3, 3'-(4-METHYL-1, 3-PHENYLENE) BIS (1, 1-DIMETHYLUREA)	95%	25g	20,638.80	28.20	17526-94-2
101707	SY56004-500g	3, 3'-(4-METHYL-1, 3-PHENYLENE) BIS (1, 1-DIMETHYLUREA)	95%	500g	76,588.20	267.30	17526-94-2
101708	SY56005-100g	Methylaminoformyl chloride	90%	100g	42,751.80	122.70	6452-47-7
101709	SY56005-25g	Methylaminoformyl chloride	90%	25g	23,938.20	42.30	6452-47-7
101710	SY56005-500g	Methylaminoformyl chloride	90%	500g	121,024.80	457.20	6452-47-7

101711	SY56005-5g	Methylaminoformyl chloride	90%	5g	17,830.80	16.20	6452-47-7
101712	SY56006-100g	1-vinyl-3-ethyliMidazoliuM tetrafluoroborate	≥98.5%	100g	96,805.80	353.70	936030-51-2
101713	SY56006-1g	1-vinyl-3-ethyliMidazoliuM tetrafluoroborate	≥98.5%	1g	17,971.20	16.80	936030-51-2
101714	SY56006-25g	1-vinyl-3-ethyliMidazoliuM tetrafluoroborate	≥98.5%	25g	41,558.40	117.60	936030-51-2
101715	SY56006-5g	1-vinyl-3-ethyliMidazoliuM tetrafluoroborate	≥98.5%	5g	24,710.40	45.60	936030-51-2
101716	SY56007-25g	1-propyl-3-Methyl iMidazoliuM	98%	25g	52,299.00	163.50	216300-12-8
101717	SY56007-5g	1-propyl-3-Methyl iMidazoliuM	98%	5g	26,325.00	52.50	216300-12-8
101718	SY56008-1g	1-methyl-3-tetradecylimidazol-1-ium, hexafluorophosphate	98%	1g	23,587.20	40.80	219947-94-1
101719	SY56008-25g	1-methyl-3-tetradecylimidazol-1-ium, hexafluorophosphate	98%	25g	107,055.00	397.50	219947-94-1
101720	SY56008-5g	1-methyl-3-tetradecylimidazol-1-ium, hexafluorophosphate	98%	5g	44,787.60	131.40	219947-94-1
101721	SY56009-100mg	meso-tetra(3, 5-dibromo-4-hydroxyphenyl)porphyrin	97%	100mg	55,668.60	177.90	125299-79-8
101722	SY56009-1g	meso-tetra(3, 5-dibromo-4-hydroxyphenyl)porphyrin	97%	1g	185,187.60	731.40	125299-79-8
101723	SY56009-250mg	meso-tetra(3, 5-dibromo-4-hydroxyphenyl)porphyrin	97%	250mg	81,151.20	286.80	125299-79-8
101724	SY56010-1g	Methyl-5-chlorothiophene-2-carboxylate	≥98%	1g	21,621.60	32.40	35475-03-7
101725	SY56010-5g	Methyl-5-chlorothiophene-2-carboxylate	≥98%	5g	38,048.40	102.60	35475-03-7
101726	SY56011-1g	Methazolamide	98%	1g	36,293.40	95.10	554-57-4
101727	SY56011-200mg	Methazolamide	98%	200mg	19,585.80	23.70	554-57-4
101728	SY56011-5g	Methazolamide	98%	5g	98,490.60	360.90	554-57-4
101729	SY56012-100g	2, 2'-Methylenebis(6-tert-butyl-4-ethylphenol)	≥98%	100g	27,167.40	56.10	88-24-4
101730	SY56012-25g	2, 2'-Methylenebis(6-tert-butyl-4-ethylphenol)	≥98%	25g	18,322.20	18.30	88-24-4
101731	SY56012-500g	2, 2'-Methylenebis(6-tert-butyl-4-ethylphenol)	≥98%	500g	61,986.60	204.90	88-24-4
101732	SY56013-5ml	Methyl Tiglate	98%	5ml	27,518.40	57.60	6622-76-0
101733	SY56014-1g	3-(Methylthio)propionic Acid	98%	1g	17,690.40	15.60	646-01-5
101734	SY56014-25g	3-(Methylthio)propionic Acid	98%	25g	40,926.60	114.90	646-01-5
101735	SY56014-5g	3-(Methylthio)propionic Acid	98%	5g	22,253.40	35.10	646-01-5
101736	SY56015-1ml	3-Methylhexane	95%	1ml	34,678.80	88.20	589-34-4
101737	SY56016-100g	4-Methylbenzohydrazide	98%	100g	88,241.40	317.10	3619-22-5
101738	SY56016-25g	4-Methylbenzohydrazide	98%	25g	40,575.60	113.40	3619-22-5
101739	SY56016-5g	4-Methylbenzohydrazide	98%	5g	20,709.00	28.50	3619-22-5
101740	SY56017-100g	Methyl Diphenylacetate	97%	100g	112,179.60	419.40	3469-00-9
101741	SY56017-25g	Methyl Diphenylacetate	97%	25g	43,524.00	126.00	3469-00-9
101742	SY56017-5g	Methyl Diphenylacetate	97%	5g	23,868.00	42.00	3469-00-9
101743	SY56018-1g	3-Mercapto-1-propanol	95%	1g	27,448.20	57.30	19721-22-3
101744	SY56018-25g	3-Mercapto-1-propanol	95%	25g	148,753.80	575.70	19721-22-3
101745	SY56018-5g	3-Mercapto-1-propanol	95%	5g	54,405.00	172.50	19721-22-3
101746	SY56019-1g	2-(Methylamino)pyridine	98%	1g	17,830.80	16.20	4597-87-9
101747	SY56019-25g	2-(Methylamino)pyridine	98%	25g	52,650.00	165.00	4597-87-9
101748	SY56019-5g	2-(Methylamino)pyridine	98%	5g	27,448.20	57.30	4597-87-9

101749	SY56020-100g	Methyltrioctylammonium hydrogen sulfate	≥98%	100g	48,929.40	149.10	59158-14-4
101750	SY56020-25g	Methyltrioctylammonium hydrogen sulfate	≥98%	25g	25,342.20	48.30	59158-14-4
101751	SY56020-500g	Methyltrioctylammonium hydrogen sulfate	≥98%	500g	137,030.40	525.60	59158-14-4
101752	SY56020-5g	Methyltrioctylammonium hydrogen sulfate	≥98%	5g	17,830.80	16.20	59158-14-4
101753	SY56021-1g	1-methoxy-4-methylsulfonylbenzene	98%	1g	60,652.80	199.20	3517-90-6
101754	SY56021-200mg	1-methoxy-4-methylsulfonylbenzene	98%	200mg	29,203.20	64.80	3517-90-6
101755	SY56022-25g	methyl 2, 3-dichlorobenzoate	95%	25g	58,757.40	191.10	2905-54-6
101756	SY56022-5g	methyl 2, 3-dichlorobenzoate	95%	5g	24,850.80	46.20	2905-54-6
101757	SY56023-100g	1-(2-methylpropyl)imidazo[4, 5-c]quinolin-4-amine	31wt.% phthalyl	100g	53,632.80	169.20	9050-31-1
101758	SY56023-25g	1-(2-methylpropyl)imidazo[4, 5-c]quinolin-4-amine	31wt.% phthalyl	25g	28,220.40	60.60	9050-31-1
101759	SY56023-500g	1-(2-methylpropyl)imidazo[4, 5-c]quinolin-4-amine	31wt.% phthalyl	500g	183,573.00	724.50	9050-31-1
101760	SY56023-5g	1-(2-methylpropyl)imidazo[4, 5-c]quinolin-4-amine	31wt.% phthalyl	5g	17,971.20	16.80	9050-31-1
101761	SY56024-1g	4-(Methylthio)benzoic Acid	98%	1g	19,375.20	22.80	13205-48-6
101762	SY56024-25g	4-(Methylthio)benzoic Acid	98%	25g	74,622.60	258.90	13205-48-6
101763	SY56024-5g	4-(Methylthio)benzoic Acid	98%	5g	35,591.40	92.10	13205-48-6
101764	SY56025-1g	Methyl 6-hydroxy-2-naphthoate	95%	1g	19,445.40	23.10	17295-11-3
101765	SY56025-25g	Methyl 6-hydroxy-2-naphthoate	95%	25g	96,033.60	350.40	17295-11-3
101766	SY56025-5g	Methyl 6-hydroxy-2-naphthoate	95%	5g	35,240.40	90.60	17295-11-3
101767	SY56026-100g	Methyltetrahydrophthalic anhydride	99%,Anhydride Group Content≥41.0%	100g	29,624.40	66.60	26590-20-5
101768	SY56026-25g	Methyltetrahydrophthalic anhydride	99%,Anhydride Group Content≥41.0%	25g	19,375.20	22.80	26590-20-5
101769	SY56026-500g	Methyltetrahydrophthalic anhydride	99%,Anhydride Group Content≥41.0%	500g	75,816.00	264.00	26590-20-5
101770	SY56027-1g	5-Methyl-2-furanmethanamine	98%	1g	23,166.00	39.00	14003-16-8
101771	SY56027-5g	5-Methyl-2-furanmethanamine	98%	5g	47,595.60	143.40	14003-16-8
101772	SY56028-100g	4-Methyl-2-Hydrazinobenzothiazole	≥98%	100g	41,207.40	116.10	20174-68-9
101773	SY56028-25g	4-Methyl-2-Hydrazinobenzothiazole	≥98%	25g	23,166.00	39.00	20174-68-9
101774	SY56028-500g	4-Methyl-2-Hydrazinobenzothiazole	≥98%	500g	111,758.40	417.60	20174-68-9

101775	SY56028-5g	4-Methyl-2-Hydrazinobenzothiazole	≥98%	5g	16,918.20	12.30	20174-68-9
101776	SY56029-1g	5-Methylcytidine	98%	1g	76,237.20	265.80	2140-61-6
101777	SY56029-200mg	5-Methylcytidine	98%	200mg	29,624.40	66.60	2140-61-6
101778	SY56030-1g	1-(4-Methyl-2-Nitrophenylazo)-2-Naphthol	≥98%	1g	21,902.40	33.60	2425-85-6
101779	SY56030-25g	1-(4-Methyl-2-Nitrophenylazo)-2-Naphthol	≥98%	25g	75,114.00	261.00	2425-85-6
101780	SY56030-5g	1-(4-Methyl-2-Nitrophenylazo)-2-Naphthol	≥98%	5g	45,208.80	133.20	2425-85-6
101781	SY56031-1g	Meso-1 2 3 4-Tetrachlorobutane	≥98%	1g	20,849.40	29.10	28507-96-2
101782	SY56031-25g	Meso-1 2 3 4-Tetrachlorobutane	≥98%	25g	106,844.40	396.60	28507-96-2
101783	SY56031-5g	Meso-1 2 3 4-Tetrachlorobutane	≥98%	5g	40,926.60	114.90	28507-96-2
101784	SY56032-100g	1-Mesitylenesulfonyl-1, 2, 4-Triazole	≥98%	100g	235,661.40	947.10	54230-59-0
101785	SY56032-25g	1-Mesitylenesulfonyl-1, 2, 4-Triazole	≥98%	25g	78,553.80	275.70	54230-59-0
101786	SY56032-5g	1-Mesitylenesulfonyl-1, 2, 4-Triazole	≥98%	5g	35,380.80	91.20	54230-59-0
101787	SY56033-1g	2-Methylbenzohydrazide	≥98%	1g	22,744.80	37.20	7658-80-2
101788	SY56033-25g	2-Methylbenzohydrazide	≥98%	25g	80,098.20	282.30	7658-80-2
101789	SY56033-5g	2-Methylbenzohydrazide	≥98%	5g	37,065.60	98.40	7658-80-2
101790	SY56034-1g	1-Methyladamantane	≥98%	1g	60,793.20	199.80	768-91-2
101791	SY56034-5g	1-Methyladamantane	≥98%	5g	140,751.00	541.50	768-91-2
101792	SY56035-100ml	Myristica Oil	natural	100ml	42,049.80	119.70	8008-45-5
101793	SY56035-500ml	Myristica Oil	natural	500ml	99,473.40	365.10	8008-45-5
101794	SY56036-250mg	1-Methoxy-5-methylphenazinium methyl sulfate	98%	250mg	121,726.80	460.20	65162-13-2
101795	SY56036-50mg	1-Methoxy-5-methylphenazinium methyl sulfate	98%	50mg	50,473.80	155.70	65162-13-2
101796	SY56037-1g	(2-Methoxyethyl)triphenylphosphonium bromide	97%	1g	23,446.80	40.20	55894-16-1
101797	SY56037-25g	(2-Methoxyethyl)triphenylphosphonium bromide	97%	25g	94,770.00	345.00	55894-16-1
101798	SY56037-5g	(2-Methoxyethyl)triphenylphosphonium bromide	97%	5g	42,330.60	120.90	55894-16-1
101799	SY56038-100g	Mycophenolate Mofetil	≥98%	100g	202,737.60	806.40	115007-34-6
101800	SY56038-100mg	Mycophenolate Mofetil	≥98%	100mg	32,923.80	80.70	115007-34-6
101801	SY56038-1g	Mycophenolate Mofetil	≥98%	1g	58,546.80	190.20	115007-34-6
101802	SY56038-25g	Mycophenolate Mofetil	≥98%	25g	147,490.20	570.30	115007-34-6
101803	SY56038-5g	Mycophenolate Mofetil	≥98%	5g	102,983.40	380.10	115007-34-6
101804	SY56039-100mg	Myoglobin	试剂级 BR	100mg	76,588.20	267.30	100684-32-0
101805	SY56040-100ml	2-Mercaptoethanol	用于电泳	100ml	30,747.60	71.40	60-24-2
101806	SY56040-2.5L	2-Mercaptoethanol	用于电泳	2.5L	186,100.20	735.30	60-24-2
101807	SY56040-25ml	2-Mercaptoethanol	用于电泳	25ml	19,936.80	25.20	60-24-2
101808	SY56040-500ml	2-Mercaptoethanol	用于电泳	500ml	67,181.40	227.10	60-24-2

101809	SY56041-100mg	8-Mercaptoquinoline Hydrochloride [Extraction-spectrophotometric and fluorimetric reagent for soft metals]	>95.0%(T)	100mg	25,623.00	49.50	34006-16-1
101810	SY56041-500mg	8-Mercaptoquinoline Hydrochloride [Extraction-spectrophotometric and fluorimetric reagent for soft metals]	>95.0%(T)	500mg	67,181.40	227.10	34006-16-1
101811	SY56042-100g	Magnesium iodide	≥70%，块状	100g	36,293.40	95.10	14332-62-8
101812	SY56042-25g	Magnesium iodide	≥70%，块状	25g	20,498.40	27.60	14332-62-8
101813	SY56042-500g	Magnesium iodide	≥70%，块状	500g	115,128.00	432.00	14332-62-8
101814	SY56043-1g	2-Methyl-4，5-diphenyloxazole	0.95	1g	26,746.20	54.30	14224-99-8
101815	SY56043-25g	2-Methyl-4，5-diphenyloxazole	0.95	25g	164,127.60	641.40	14224-99-8
101816	SY56043-5g	2-Methyl-4，5-diphenyloxazole	0.95	5g	52,228.80	163.20	14224-99-8
101817	SY56044-1g	10-Methyl-9(10H)-acridone	≥98%(N)	1g	46,823.40	140.10	719-54-0
101818	SY56044-200mg	10-Methyl-9(10H)-acridone	≥98%(N)	200mg	22,253.40	35.10	719-54-0
101819	SY56044-5g	10-Methyl-9(10H)-acridone	≥98%(N)	5g	112,390.20	420.30	719-54-0
101820	SY56045-250mg	5-Methylhydantoin	≥98%(T)	250mg	29,413.80	65.70	616-03-5
101821	SY56046-1g	trans，trans-Muconic Acid	≥98%(T)	1g	31,941.00	76.50	3588-17-8
101822	SY56046-250mg	trans，trans-Muconic Acid	≥98%(T)	250mg	19,375.20	22.80	3588-17-8
101823	SY56046-25g	trans，trans-Muconic Acid	≥98%(T)	25g	216,145.80	863.70	3588-17-8
101824	SY56046-5g	trans，trans-Muconic Acid	≥98%(T)	5g	84,801.60	302.40	3588-17-8
101825	SY56047-1g	2-(Methylamino)isobutyric Acid Hydrate	≥98%(T)	1g	100,877.40	371.10	2566-34-9
101826	SY56047-250mg	2-(Methylamino)isobutyric Acid Hydrate	≥98%(T)	250mg	48,718.80	148.20	2566-34-9
101827	SY56048-25g	3-Methyladipic Acid	≥99%(T)	25g	40,224.60	111.90	3058-01-3
101828	SY56048-5g	3-Methyladipic Acid	≥99%(T)	5g	22,113.00	34.50	3058-01-3
101829	SY56049-25g	3-Methylbenzophenone	≥95%(T)	25g	73,780.20	255.30	643-65-2
101830	SY56049-5g	3-Methylbenzophenone	≥95%(T)	5g	26,465.40	53.10	643-65-2
101831	SY56050-1g	Monosodium Maleate Trihydrate	≥98%(T)	1g	19,164.60	21.90	3105-55-3
101832	SY56050-25g	Monosodium Maleate Trihydrate	≥98%(T)	25g	94,068.00	342.00	3105-55-3
101833	SY56050-5g	Monosodium Maleate Trihydrate	≥98%(T)	5g	32,923.80	80.70	3105-55-3
101834	SY56051-1g	Methylglyoxime	≥98%(N)	1g	21,200.40	30.60	1804-15-5
101835	SY56051-5g	Methylglyoxime	≥98%(N)	5g	40,084.20	111.30	1804-15-5
101836	SY56052-1g	Methylamine Sulfate	≥98%(T)	1g	18,883.80	20.70	33689-83-7
101837	SY56052-5g	Methylamine Sulfate	≥98%(T)	5g	33,766.20	84.30	33689-83-7
101838	SY56053-1g	Monocaprylin	>98.0%	1g	93,576.60	339.90	26402-26-6
101839	SY56053-200mg	Monocaprylin	>98.0%	200mg	39,171.60	107.40	26402-26-6
101840	SY56054-10g	Metaboric acid	99%	10g	17,128.80	13.20	13460-50-9
101841	SY56054-1kg	Metaboric acid	99%	1kg	115,057.80	431.70	13460-50-9
101842	SY56054-250g	Metaboric acid	99%	250g	54,264.60	171.90	13460-50-9
101843	SY56054-50g	Metaboric acid	99%	50g	25,272.00	48.00	13460-50-9
101844	SY56055-1g	Methacrylic acid N-hydroxysuccinimide ester	98%	1g	42,822.00	123.00	38862-25-8
101845	SY56055-200mg	Methacrylic acid N-hydroxysuccinimide ester	98%	200mg	21,340.80	31.20	38862-25-8
101846	SY56055-5g	Methacrylic acid N-hydroxysuccinimide ester	98%	5g	96,735.60	353.40	38862-25-8
101847	SY56056-5mg	1-myristoyl-2-hydroxy-sn-glycero-3-phosphocholine	>99%	5mg	25,412.40	48.60	20559-16-4

101848	SY56057-1g	Magnesium(II) Bis(trifluoromethanesulfonyl)imide	>97.0%(T)	1g	23,236.20	39.30	133395-16-1
101849	SY56057-250mg	Magnesium(II) Bis(trifluoromethanesulfonyl)imide	>97.0%(T)	250mg	19,866.60	24.90	133395-16-1
101850	SY56057-5g	Magnesium(II) Bis(trifluoromethanesulfonyl)imide	>97.0%(T)	5g	49,491.00	151.50	133395-16-1
101851	SY56058-100mg	1-Methylindan	95%	100mg	166,725.00	652.50	767-58-8
101852	SY56058-25mg	1-Methylindan	95%	25mg	69,427.80	236.70	767-58-8
101853	SY56058-5mg	1-Methylindan	95%	5mg	30,607.20	70.80	767-58-8
101854	SY56059-1g	Methyl 2-Naphthoate	≥98%	1g	19,164.60	21.90	2459-25-8
101855	SY56059-25g	Methyl 2-Naphthoate	≥98%	25g	75,816.00	264.00	2459-25-8
101856	SY56059-5g	Methyl 2-Naphthoate	≥98%	5g	29,484.00	66.00	2459-25-8
101857	SY56060-100g	1-Methyl-3-propylimidazolium Tetrafluoroborate	≥98%	100g	111,056.40	414.60	244193-48-4
101858	SY56060-1g	1-Methyl-3-propylimidazolium Tetrafluoroborate	≥98%	1g	18,462.60	18.90	244193-48-4
101859	SY56060-25g	1-Methyl-3-propylimidazolium Tetrafluoroborate	≥98%	25g	52,860.60	165.90	244193-48-4
101860	SY56060-5g	1-Methyl-3-propylimidazolium Tetrafluoroborate	≥98%	5g	24,850.80	46.20	244193-48-4
101861	SY56061-1g	1-Methyl-3-pentylimidazolium Bromide	≥98%	1g	22,113.00	34.50	343851-31-0
101862	SY56061-25g	1-Methyl-3-pentylimidazolium Bromide	≥98%	25g	65,777.40	221.10	343851-31-0
101863	SY56061-5g	1-Methyl-3-pentylimidazolium Bromide	≥98%	5g	34,819.20	88.80	343851-31-0
101864	SY56062-1g	Methyl 4, 4, 4-Trifluoroacetoacetate	≥96%	1g	28,220.40	60.60	83643-84-9
101865	SY56062-5g	Methyl 4, 4, 4-Trifluoroacetoacetate	≥96%	5g	55,809.00	178.50	83643-84-9
101866	SY56063-1ml	Methallyltrimethylsilane	≥95%	1ml	25,342.20	48.30	18292-38-1
101867	SY56063-25ml	Methallyltrimethylsilane	≥95%	25ml	148,543.20	574.80	18292-38-1
101868	SY56063-5ml	Methallyltrimethylsilane	≥95%	5ml	47,595.60	143.40	18292-38-1
101869	SY56064-1g	Methyl 2-Chloroacrylate	≥98%	1g	17,901.00	16.50	80-63-7
101870	SY56064-25g	Methyl 2-Chloroacrylate	≥98%	25g	53,141.40	167.10	80-63-7
101871	SY56064-5g	Methyl 2-Chloroacrylate	≥98%	5g	25,201.80	47.70	80-63-7
101872	SY56065-1g	Methyl 2-Acetamidopropionate	≥98%	1g	32,572.80	79.20	26629-33-4
101873	SY56066-1g	Methoxytriphenylsilane	≥98%	1g	34,117.20	85.80	1829-41-0
101874	SY56066-5g	Methoxytriphenylsilane	≥98%	5g	74,692.80	259.20	1829-41-0
101875	SY56067-100ml	3-Methoxy-3-methylbutyl Acetate	≥98%	100ml	23,306.40	39.60	103429-90-9
101876	SY56067-25ml	3-Methoxy-3-methylbutyl Acetate	≥98%	25ml	17,058.60	12.90	103429-90-9
101877	SY56067-500ml	3-Methoxy-3-methylbutyl Acetate	≥98%	500ml	40,575.60	113.40	103429-90-9
101878	SY56068-100g	Methyl Acetylsalicylate	≥98%	100g	52,299.00	163.50	580-02-9
101879	SY56068-25g	Methyl Acetylsalicylate	≥98%	25g	26,676.00	54.00	580-02-9
101880	SY56069-100g	2-Methyl-4, 6-bis[(n-octylthio)methyl]phenol	≥97%	100g	47,595.60	143.40	110553-27-0
101881	SY56069-25g	2-Methyl-4, 6-bis[(n-octylthio)methyl]phenol	≥97%	25g	23,236.20	39.30	110553-27-0
101882	SY56069-500g	2-Methyl-4, 6-bis[(n-octylthio)methyl]phenol	≥97%	500g	116,321.40	437.10	110553-27-0

101883	SY56069-5g	2-Methyl-4, 6-bis[(n-octylthio)methyl]phenol	≥97%	5g	17,128.80	13.20	110553-27-0
101884	SY56070-100g	Mono-2-(methacryloyloxy)ethyl Phthalate	≥90%,含稳定剂MEHQ	100g	98,841.60	362.40	27697-00-3
101885	SY56070-25g	Mono-2-(methacryloyloxy)ethyl Phthalate	≥90%,含稳定剂MEHQ	25g	34,117.20	85.80	27697-00-3
101886	SY56071-100g	4-(α-Methylbenzyl)resorcinol	≥98%	100g	138,504.60	531.90	85-27-8
101887	SY56071-1g	4-(α-Methylbenzyl)resorcinol	≥98%	1g	21,200.40	30.60	85-27-8
101888	SY56071-200mg	4-(α-Methylbenzyl)resorcinol	≥98%	200mg	16,567.20	10.80	85-27-8
101889	SY56071-25g	4-(α-Methylbenzyl)resorcinol	≥98%	25g	63,039.60	209.40	85-27-8
101890	SY56071-5g	4-(α-Methylbenzyl)resorcinol	≥98%	5g	31,028.40	72.60	85-27-8
101891	SY56072-1g	Methylamine Thiocyanate	≥97%	1g	36,855.00	97.50	61540-63-4
101892	SY56072-200mg	Methylamine Thiocyanate	≥97%	200mg	20,919.60	29.40	61540-63-4
101893	SY56072-5g	Methylamine Thiocyanate	≥97%	5g	94,770.00	345.00	61540-63-4
101894	SY56073-1g	2-Methylnaphth[2, 1-d]oxazole	≥98%	1g	21,270.60	30.90	20686-65-1
101895	SY56073-200mg	2-Methylnaphth[2, 1-d]oxazole	≥98%	200mg	16,777.80	11.70	20686-65-1
101896	SY56073-25g	2-Methylnaphth[2, 1-d]oxazole	≥98%	25g	108,248.40	402.60	20686-65-1
101897	SY56073-5g	2-Methylnaphth[2, 1-d]oxazole	≥98%	5g	36,644.40	96.60	20686-65-1
101898	SY56074-1g	Manganese(II) Bis(trifluoromethanesulfonyl)imide	≥98%	1g	46,963.80	140.70	207861-55-0
101899	SY56075-1g	Methyl 4-Tolyl Sulfoxide	≥98%	1g	53,141.40	167.10	934-72-5
101900	SY56075-200mg	Methyl 4-Tolyl Sulfoxide	≥98%	200mg	27,378.00	57.00	934-72-5
101901	SY56076-1g	Medroxyprogesterone	≥98%	1g	62,548.20	207.30	520-85-4
101902	SY56076-200mg	Medroxyprogesterone	≥98%	200mg	30,326.40	69.60	520-85-4
101903	SY56077-1g	9-Methyl-9H-pyrido[3, 4-b]indole	≥98%	1g	88,522.20	318.30	2521-07-5
101904	SY56077-200mg	9-Methyl-9H-pyrido[3, 4-b]indole	≥98%	200mg	32,502.60	78.90	2521-07-5
101905	SY56078-100ml	Methyl Phosphate	≥95%,单酯和二酯的混合物	100ml	68,796.00	234.00	52932-95-3
101906	SY56078-1ml	Methyl Phosphate	≥95%,单酯和二酯的混合物	1ml	16,497.00	10.50	52932-95-3
101907	SY56078-25ml	Methyl Phosphate	≥95%,单酯和二酯的混合物	25ml	32,432.40	78.60	52932-95-3
101908	SY56078-5ml	Methyl Phosphate	≥95%,单酯和二酯的混合物	5ml	19,866.60	24.90	52932-95-3
101909	SY56079-100g	Methyl 2-Nitrobenzoate	≥98%	100g	80,098.20	282.30	606-27-9
101910	SY56079-1g	Methyl 2-Nitrobenzoate	≥98%	1g	16,567.20	10.80	606-27-9
101911	SY56079-25g	Methyl 2-Nitrobenzoate	≥98%	25g	39,312.00	108.00	606-27-9
101912	SY56079-5g	Methyl 2-Nitrobenzoate	≥98%	5g	21,340.80	31.20	606-27-9
101913	SY56080-1ml	β-Methyl-γ-octanolactone	≥98%	1ml	24,991.20	46.80	39212-23-2
101914	SY56080-25ml	β-Methyl-γ-octanolactone	≥98%	25ml	97,507.80	356.70	39212-23-2

101915	SY56080-5ml	β-Methyl-γ-octanolactone	≥98%	5ml	35,942.40	93.60	39212-23-2
101916	SY56081-1g	Methyl Pentadecafluorooctanoate	≥97%	1g	21,972.60	33.90	376-27-2
101917	SY56082-1g	Magnesium(II) Phthalocyanine	≥95%	1g	77,922.00	273.00	1661-03-6
101918	SY56082-250mg	Magnesium(II) Phthalocyanine	≥95%	250mg	33,976.80	85.20	1661-03-6
101919	SY56083-100mg	4-Methylumbelliferyl β-D-Glucuronide Hydrate	≥98%	100mg	36,223.20	94.80	881005-91-0
101920	SY56083-500mg	4-Methylumbelliferyl β-D-Glucuronide Hydrate	≥98%	500mg	92,734.20	336.30	881005-91-0
101921	SY56084-1g	3-[[2-(Methacryloyloxy)ethyl]dimethyl ammonio]propionate	≥98%	1g	75,886.20	264.30	24249-95-4
101922	SY56084-250mg	3-[[2-(Methacryloyloxy)ethyl]dimethyl ammonio]propionate	≥98%	250mg	30,817.80	71.70	24249-95-4
101923	SY56085-250mg	4-Methylumbelliferyl α-L-Arabinopyranoside	≥98%	250mg	105,580.80	391.20	69414-26-2
101924	SY56085-50mg	4-Methylumbelliferyl α-L-Arabinopyranoside	≥98%	50mg	44,506.80	130.20	69414-26-2
101925	SY56086-1g	1-Methyl-1-propylpyrrolidinium Bis(fluorosulfonyl)imide	≥98%	1g	43,804.80	127.20	852620-97-4
101926	SY56086-200mg	1-Methyl-1-propylpyrrolidinium Bis(fluorosulfonyl)imide	≥98%	200mg	24,008.40	42.60	852620-97-4
101927	SY56086-5g	1-Methyl-1-propylpyrrolidinium Bis(fluorosulfonyl)imide	≥98%	5g	102,983.40	380.10	852620-97-4
101928	SY56087-1g	3-Methyl-9H-carbazole	≥98%	1g	111,688.20	417.30	4630-20-0
101929	SY56087-250mg	3-Methyl-9H-carbazole	≥98%	250mg	46,893.60	140.40	4630-20-0
101930	SY56088-100mg	4-Methylumbelliferyl β-D-Ribofuranoside	≥98%	100mg	146,156.40	564.60	195385-93-4
101931	SY56088-25mg	4-Methylumbelliferyl β-D-Ribofuranoside	≥98%	25mg	55,809.00	178.50	195385-93-4
101932	SY56089-200ul	2-Methylisoborneol solution	~10 mg/mL in methanol	200ul	79,115.40	278.10	2371-42-8
101933	SY56090-1g	tert-butyl (3-azidopropyl)carbaMate	97%	1g	92,734.20	336.30	129392-84-3
101934	SY56091-5ml	1-Morpholino-1-cyclopentene	97%	5ml	37,346.40	99.60	936-52-7
101935	SY56092-25g	Methyl 4-Acetoxybenzoate	98%	25g	33,415.20	82.80	24262-66-6
101936	SY56092-5g	Methyl 4-Acetoxybenzoate	98%	5g	19,866.60	24.90	24262-66-6
101937	SY56093-1g	4'-Methoxy-3'-nitroacetophenone	98%	1g	25,623.00	49.50	6277-38-9
101938	SY56094-1g	Methyl 4-Chloro-2-methylbutyrate	98%	1g	23,376.60	39.90	13888-03-4
101939	SY56094-25g	Methyl 4-Chloro-2-methylbutyrate	98%	25g	156,686.40	609.60	13888-03-4
101940	SY56094-5g	Methyl 4-Chloro-2-methylbutyrate	98%	5g	49,631.40	152.10	13888-03-4
101941	SY56095-1g	4'-Methoxybenzanilide	98%	1g	18,462.60	18.90	7472-54-0
101942	SY56095-25g	4'-Methoxybenzanilide	98%	25g	85,222.80	304.20	7472-54-0
101943	SY56095-5g	4'-Methoxybenzanilide	98%	5g	32,081.40	77.10	7472-54-0
101944	SY56096-1g	Methyl 3-(Dimethylamino)benzoate	99%	1g	22,534.20	36.30	16518-64-2
101945	SY56096-25g	Methyl 3-(Dimethylamino)benzoate	99%	25g	141,312.60	543.90	16518-64-2

101946	SY56096-5g	Methyl 3-(Dimethylamino)benzoate	99%	5g	45,840.60	135.90	16518-64-2
101947	SY56097-100mg	Mono-(6-amino-6-deoxy)-β-cyclodextrin	≥99%	100mg	36,153.00	94.50	29390-67-8
101948	SY56097-1g	Mono-(6-amino-6-deoxy)-β-cyclodextrin	≥99%	1g	186,451.20	736.80	29390-67-8
101949	SY56097-250mg	Mono-(6-amino-6-deoxy)-β-cyclodextrin	≥99%	250mg	67,813.20	229.80	29390-67-8
101950	SY56098-1g	Mono-(6-ethanediamine-6-deoxy)-β-cyclodextrin	≥99%	1g	113,794.20	426.30	60984-63-6
101951	SY56098-250mg	Mono-(6-ethanediamine-6-deoxy)-β-cyclodextrin	≥99%	250mg	40,294.80	112.20	60984-63-6
101952	SY56099-1g	Mono-(6-(1, 6-hexamethylenediamine)-6-deoxy)-β-cyclodextrin	≥99%	1g	60,933.60	200.40	131991-61-2
101953	SY56099-250mg	Mono-(6-(1, 6-hexamethylenediamine)-6-deoxy)-β-cyclodextrin	≥99%	250mg	30,607.20	70.80	131991-61-2
101954	SY56100-1g	Mono-(6-diethylenetriamine-6-deoxy)-β-cyclodextrin	≥99%	1g	81,291.60	287.40	65294-32-8
101955	SY56100-250mg	Mono-(6-diethylenetriamine-6-deoxy)-β-cyclodextrin	≥99%	250mg	38,048.40	102.60	65294-32-8
101956	SY56101-1g	Mono-(6-triethylenetetramine-6-deoxy)-β-cyclodextrin	≥99%	1g	88,171.20	316.80	65294-33-9
101957	SY56101-250mg	Mono-(6-triethylenetetramine-6-deoxy)-β-cyclodextrin	≥99%	250mg	38,820.60	105.90	65294-33-9
101958	SY56102-1g	Mono-(6-Tetraethylenepentamine-6-deoxy)-β-cyclodextrin	≥99%	1g	88,171.20	316.80	343315-27-5
101959	SY56102-250mg	Mono-(6-Tetraethylenepentamine-6-deoxy)-β-cyclodextrin	≥99%	250mg	38,820.60	105.90	343315-27-5
101960	SY56103-100g	1-(Methyl)-8-(1, 2, 2, 6, 6-pentamethyl-4-piperidinyl)-sebacate	98%	100g	23,587.20	40.80	82919-37-7
101961	SY56103-500g	1-(Methyl)-8-(1, 2, 2, 6, 6-pentamethyl-4-piperidinyl)-sebacate	98%	500g	43,453.80	125.70	82919-37-7
101962	SY56104-100g	MES hydrate	99%	100g	26,535.60	53.40	1266615-59-1
101963	SY56104-25g	MES hydrate	99%	25g	20,147.40	26.10	1266615-59-1
101964	SY56104-500g	MES hydrate	99%	500g	54,966.60	174.90	1266615-59-1
101965	SY56104-5g	MES hydrate	99%	5g	16,286.40	9.60	1266615-59-1
101966	SY56105-1mg	Mofezolac	95%	1mg	46,402.20	138.30	78967-07-4
101967	SY56106-5mg	MG149	99%	5mg	137,802.60	528.90	1243583-85-8
101968	SY56107-100mg	Metoclopramide HCl	99%	100mg	44,226.00	129.00	7232-21-5
101969	SY56107-10mg	Metoclopramide HCl	99%	10mg	19,866.60	24.90	7232-21-5
101970	SY56107-1g	Metoclopramide HCl	99%	1g	128,606.40	489.60	7232-21-5
101971	SY56107-500mg	Metoclopramide HCl	99%	500mg	88,171.20	316.80	7232-21-5
101972	SY56108-100mg	(+)-MK 801 hydrogen maleate	98%	100mg	134,011.80	512.70	77086-22-7
101973	SY56108-1mg	(+)-MK 801 hydrogen maleate	98%	1mg	20,498.40	27.60	77086-22-7
101974	SY56108-25mg	(+)-MK 801 hydrogen maleate	98%	25mg	61,074.00	201.00	77086-22-7
101975	SY56108-5mg	(+)-MK 801 hydrogen maleate	98%	5mg	29,975.40	68.10	77086-22-7

101976	SY56109-25mg	Metoprolol succinate	99%	25mg	69,287.40	236.10	98418-47-4
101977	SY56109-5mg	Metoprolol succinate	99%	5mg	31,379.40	74.10	98418-47-4
101978	SY56110-25mg	Mepacrine Dihydrochloride Dihydrate	GR	25mg	112,460.40	420.60	6151-30-0
101979	SY56110-5mg	Mepacrine Dihydrochloride Dihydrate	GR	5mg	39,663.00	109.50	6151-30-0
101980	SY56111-100g	Methyltrichlorosilane	99%	100g	20,919.60	29.40	75-79-6
101981	SY56111-25g	Methyltrichlorosilane	99%	25g	16,988.40	12.60	75-79-6
101982	SY56111-500g	Methyltrichlorosilane	99%	500g	36,714.60	96.90	75-79-6
101983	SY56112-250mg	6-Methylheptanoic acid	98%	250mg	31,309.20	73.80	929-10-2
101984	SY56112-5g	6-Methylheptanoic acid	98%	5g	207,300.60	825.90	929-10-2
101985	SY56113-1g	2-(Methylamino)-1H-purin-6(7H)-one	97%	1g	133,450.20	510.30	10030-78-1
101986	SY56113-250mg	2-(Methylamino)-1H-purin-6(7H)-one	97%	250mg	62,267.40	206.10	10030-78-1
101987	SY56114-100g	Melamine cyanurate	99%	100g	29,133.00	64.50	37640-57-6
101988	SY56114-2.5kg	Melamine cyanurate	99%	2.5kg	200,561.40	797.10	37640-57-6
101989	SY56114-25g	Melamine cyanurate	99%	25g	19,936.80	25.20	37640-57-6
101990	SY56114-500g	Melamine cyanurate	99%	500g	61,074.00	201.00	37640-57-6
101991	SY56114-5g	Melamine cyanurate	99%	5g	16,286.40	9.60	37640-57-6
101992	SY56115-100ml	2-Methylpropene	ca. 10% in Isopropyl Ether, MKSeal	100ml	43,875.00	127.50	115-11-7
101993	SY56115-500ml	2-Methylpropene	ca. 10% in Isopropyl Ether, MKSeal	500ml	135,135.00	517.50	115-11-7
101994	SY56116-25ml	3-Methyl-1-butenethis	约1.5mol/L	25ml	40,154.40	111.60	563-45-1
101995	SY56117-100g	Magnesium carbonate	meets USP testing specifications	100g	32,081.40	77.10	23389-33-5
101996	SY56117-2.5kg	Magnesium carbonate	meets USP testing specifications	2.5kg	200,561.40	797.10	23389-33-5
101997	SY56117-25g	Magnesium carbonate	meets USP testing specifications	25g	20,077.20	25.80	23389-33-5
101998	SY56117-500g	Magnesium carbonate	meets USP testing specifications	500g	61,074.00	201.00	23389-33-5
101999	SY56118-100ml	[3-(Methacryloylamino)propyl]trimethylammonium chloride solution	溶液,	100ml	33,555.60	83.40	51410-72-1
102000	SY56118-25ml	[3-(Methacryloylamino)propyl]trimethylammonium chloride solution	溶液,	25ml	20,217.60	26.40	51410-72-1

102001	SY56118-500ml	[3-(Methacryloylamino)propyl]trimethylammonium chloride solution	溶液,	500ml	80,589.60	284.40	51410-72-1
102002	SY56118-5ml	[3-(Methacryloylamino)propyl]trimethylammonium chloride solution	溶液,	5ml	16,286.40	9.60	51410-72-1
102003	SY56119-1g	Methyl Pentadecanoate	98%	1g	28,080.00	60.00	7132-64-1
102004	SY56119-25g	Methyl Pentadecanoate	98%	25g	94,910.40	345.60	7132-64-1
102005	SY56119-5g	Methyl Pentadecanoate	98%	5g	47,595.60	143.40	7132-64-1
102006	SY56120-100g	Magnesium aluminosilicate	99%	100g	20,638.80	28.20	71205-22-6
102007	SY56120-2.5kg	Magnesium aluminosilicate	99%	2.5kg	88,171.20	316.80	71205-22-6
102008	SY56120-25g	Magnesium aluminosilicate	99%	25g	16,567.20	10.80	71205-22-6
102009	SY56120-500g	Magnesium aluminosilicate	99%	500g	34,257.60	86.40	71205-22-6
102010	SY56121-100g	3, 3'-(4-METHYL-1, 3-PHENYLENE) BIS (1, 1-DIMETHYLUREA)	≥98%	100g	43,032.60	123.90	17526-94-2
102011	SY56121-25g	3, 3'-(4-METHYL-1, 3-PHENYLENE) BIS (1, 1-DIMETHYLUREA)	≥98%	25g	24,570.00	45.00	17526-94-2
102012	SY56122-100g	MAGNESIUM HYPOPHOSPHITE HEXAHYDRATE	≥98%	100g	19,164.60	21.90	7783-17-7
102013	SY56122-2.5kg	MAGNESIUM HYPOPHOSPHITE HEXAHYDRATE	≥98%	2.5kg	48,157.20	145.80	7783-17-7
102014	SY56122-500g	MAGNESIUM HYPOPHOSPHITE HEXAHYDRATE	≥98%	500g	26,044.20	51.30	7783-17-7
102015	SY56123-100g	Methyltris(methylethylketoxime)silane	≥99%	100g	45,068.40	132.60	22984-54-9
102016	SY56123-25g	Methyltris(methylethylketoxime)silane	≥99%	25g	24,710.40	45.60	22984-54-9
102017	SY56123-500g	Methyltris(methylethylketoxime)silane	≥99%	500g	120,954.60	456.90	22984-54-9
102018	SY56124-1g	Methyl 3-bromo-5-iodobenzoate	≥95%	1g	37,346.40	99.60	188813-07-2
102019	SY56124-250mg	Methyl 3-bromo-5-iodobenzoate	≥95%	250mg	24,008.40	42.60	188813-07-2
102020	SY56124-5g	Methyl 3-bromo-5-iodobenzoate	≥95%	5g	89,575.20	322.80	188813-07-2
102021	SY56125-10mg	1-Methylinosine	≥99%	10mg	97,367.40	356.10	2140-73-0
102022	SY56125-50mg	1-Methylinosine	≥99%	50mg	203,580.00	810.00	2140-73-0
102023	SY56126-25mg	3-Methyluridine	≥99%	25mg	248,999.40	1,004.10	2140-69-4
102024	SY56126-5mg	3-Methyluridine	≥99%	5mg	87,328.80	313.20	2140-69-4
102025	SY56127-25mg	1-Methylguanosine	≥98%	25mg	214,882.20	858.30	2140-65-0
102026	SY56127-5mg	1-Methylguanosine	≥98%	5mg	75,886.20	264.30	2140-65-0
102027	SY56128-100mg	Menthyl-5-(4-amino-2-oxo-2H-pyrimidin-1-yl)-[1, 3]oxathiolane-2-carboxylic acid	98%	100mg	36,433.80	95.70	147027-10-9
102028	SY56128-25mg	Menthyl-5-(4-amino-2-oxo-2H-pyrimidin-1-yl)-[1, 3]oxathiolane-2-carboxylic acid	98%	25mg	22,253.40	35.10	147027-10-9
102029	SY56128-500mg	Menthyl-5-(4-amino-2-oxo-2H-pyrimidin-1-yl)-[1, 3]oxathiolane-2-carboxylic acid	98%	500mg	81,291.60	287.40	147027-10-9

102030	SY56128-5g	Menthyl-5-(4-amino-2-oxo-2H-pyrimidin-1-yl)-[1, 3]oxathiolane-2-carboxylic acid	98%	5g	337,521.60	1,382.40	147027-10-9
102031	SY56129-10mg	ML216	≥99%	10mg	85,363.20	304.80	1430213-30-1
102032	SY56129-5mg	ML216	≥99%	5mg	53,141.40	167.10	1430213-30-1
102033	SY56130-100mg	Mucin, Bovine Submaxillary Gland		100mg	47,595.60	143.40	84195-52-8
102034	SY56130-500mg	Mucin, Bovine Submaxillary Gland		500mg	162,162.00	633.00	84195-52-8
102035	SY56131-1g	4-Methylamino-phenol	≥95%	1g	95,050.80	346.20	150-75-4
102036	SY56132-100g	3-METHOXYPYRIDINE	≥97%	100g	142,927.20	550.80	7295-76-3
102037	SY56132-1g	3-METHOXYPYRIDINE	≥97%	1g	17,690.40	15.60	7295-76-3
102038	SY56132-25g	3-METHOXYPYRIDINE	≥97%	25g	57,002.40	183.60	7295-76-3
102039	SY56132-5g	3-METHOXYPYRIDINE	≥97%	5g	25,061.40	47.10	7295-76-3
102040	SY56133-100g	Magnesium lactate dihydrate	CP	100g	21,972.60	33.90	179308-96-4
102041	SY56134-100g	Methylthiouracil	98%	100g	32,362.20	78.30	91795-77-6
102042	SY56134-25g	Methylthiouracil	98%	25g	20,287.80	26.70	91795-77-6
102043	SY56134-500g	Methylthiouracil	98%	500g	89,364.60	321.90	91795-77-6
102044	SY56134-5g	Methylthiouracil	98%	5g	16,707.60	11.40	91795-77-6
102045	SY56135-1g	3-Methoxypropionic acid	98%	1g	17,971.20	16.80	2544-06-1
102046	SY56135-25g	3-Methoxypropionic acid	98%	25g	60,582.60	198.90	2544-06-1
102047	SY56135-5g	3-Methoxypropionic acid	98%	5g	25,412.40	48.60	2544-06-1
102048	SY56136-100mg	4-Methylphenyl 4, 6-O-Benzylidene-2, 3-di-O-benzoyl-1-thio-β-D-glucopyranoside	≥98%	100mg	27,939.60	59.40	323195-40-0
102049	SY56136-1g	4-Methylphenyl 4, 6-O-Benzylidene-2, 3-di-O-benzoyl-1-thio-β-D-glucopyranoside	≥98%	1g	114,426.00	429.00	323195-40-0
102050	SY56136-500mg	4-Methylphenyl 4, 6-O-Benzylidene-2, 3-di-O-benzoyl-1-thio-β-D-glucopyranoside	≥98%	500mg	67,041.00	226.50	323195-40-0
102051	SY56137-1g	2-cyclopentyl-4, 4, 5, 5-tetraMethyl-1, 3, 2-dioxaborolane	98%	1g	36,153.00	94.50	66217-55-8
102052	SY56137-5g	2-cyclopentyl-4, 4, 5, 5-tetraMethyl-1, 3, 2-dioxaborolane	98%	5g	90,066.60	324.90	66217-55-8
102053	SY56138-1g	Meso-Tetra(4-cyanobenzyl)porphine	≥95%	1g	126,360.00	480.00	14609-51-9
102054	SY56139-1g	4-Methoxyresorcinol	98%	1g	87,328.80	313.20	6100-60-3
102055	SY56139-250mg	4-Methoxyresorcinol	98%	250mg	42,892.20	123.30	6100-60-3
102056	SY56140-1g	16-mercaptohexadecanoic acid	95%	1g	94,910.40	345.60	69839-68-5
102057	SY56141-2.5kg	Monosodium phosphate	99.90%	2.5kg	38,469.60	104.40	7758-80-7
102058	SY56142-250mg	Micafungin FR-179642 impurity (acid)	98%	250mg	130,361.40	497.10	168110-44-9
102059	SY56142-50mg	Micafungin FR-179642 impurity (acid)	98%	50mg	51,526.80	160.20	168110-44-9
102060	SY56143-1g	2-Methyl-1, 4-phenylene bis(4-((6-(acryloyloxy)hexyl)oxy)benzoate)	97%	1g	47,034.00	141.00	125248-71-7
102061	SY56143-25g	2-Methyl-1, 4-phenylene bis(4-((6-(acryloyloxy)hexyl)oxy)benzoate)	97%	25g	302,983.20	1,234.80	125248-71-7

102062	SY56143-5g	2-Methyl-1, 4-phenylene bis(4-((6-(acryloyloxy)hexyl)oxy)benzoate)	97%	5g	116,602.20	438.30	125248-71-7
102063	SY56144-1g	MOLYBDENUM(VI) DICHLORIDE DIOXIDE	99%	1g	35,100.00	90.00	13637-68-8
102064	SY56144-25g	MOLYBDENUM(VI) DICHLORIDE DIOXIDE	99%	25g	238,118.40	957.60	13637-68-8
102065	SY56144-5g	MOLYBDENUM(VI) DICHLORIDE DIOXIDE	99%	5g	88,592.40	318.60	13637-68-8
102066	SY56145-100g	Manganese gluconate	98%	100g	108,810.00	405.00	6485-39-8
102067	SY56145-25g	Manganese gluconate	98%	25g	52,299.00	163.50	6485-39-8
102068	SY56145-500g	Manganese gluconate	98%	500g	267,953.40	1,085.10	6485-39-8
102069	SY56145-5g	Manganese gluconate	98%	5g	28,360.80	61.20	6485-39-8
102070	SY56146-1g	MAGNESIUM SULFIDE	99.99%	1g	107,686.80	400.20	12032-36-9
102071	SY56146-250mg	MAGNESIUM SULFIDE	99.99%	250mg	45,068.40	132.60	12032-36-9
102072	SY56147-1g	MOLYBDENUM DIBORIDE	99.50%	1g	21,340.80	31.20	12007-27-1
102073	SY56147-25g	MOLYBDENUM DIBORIDE	99.50%	25g	86,837.40	311.10	12007-27-1
102074	SY56147-5g	MOLYBDENUM DIBORIDE	99.50%	5g	35,100.00	90.00	12007-27-1
102075	SY56148-1g	MOLYBDENUM PHOSPHIDE	99.50%	1g	60,372.00	198.00	12163-69-8
102076	SY56148-5g	MOLYBDENUM PHOSPHIDE	99.50%	5g	178,448.40	702.60	12163-69-8
102077	SY56149-25g	MOLYBDENUM BORIDE	99.90%	25g	134,643.60	515.40	12006-98-3
102078	SY56149-5g	MOLYBDENUM BORIDE	99.90%	5g	50,824.80	157.20	12006-98-3
102079	SY56150-1g	5-Methyl-1, 3-benzenediacetonitrile	90%	1g	46,893.60	140.40	120511-74-2
102080	SY56151-25g	3-Nitrophenol	IND	25g	68,023.80	230.70	554-84-7
102081	SY56152-1.2ml	3-Nitrophenol solution	1000μg/ml,溶剂：甲醇	1.2ml	27,869.40	59.10	554-84-7
102082	SY56153-10g	3-Nitrophenol	98%	10g	45,700.20	135.30	554-84-7
102083	SY56153-1g	3-Nitrophenol	98%	1g	19,305.00	22.50	554-84-7
102084	SY56153-50g	3-Nitrophenol	98%	50g	134,503.20	514.80	554-84-7
102085	SY56153-5g	3-Nitrophenol	98%	5g	31,660.20	75.30	554-84-7
102086	SY56154-1g	2-Nitrophenyl phenyl sulfide	98%	1g	17,971.20	16.80	4171-83-9
102087	SY56154-25g	2-Nitrophenyl phenyl sulfide	98%	25g	42,751.80	122.70	4171-83-9
102088	SY56154-5g	2-Nitrophenyl phenyl sulfide	98%	5g	20,638.80	28.20	4171-83-9
102089	SY56155-1g	4-Nitrobenzenesulfonic acid hydrate	98%	1g	26,254.80	52.20	138-42-1
102090	SY56155-5g	4-Nitrobenzenesulfonic acid hydrate	98%	5g	74,482.20	258.30	138-42-1
102091	SY56156-100g	N, N-DIMETHYL-P-PHENYLENEDIAMINE MONOHYDROCHLORIDE	98%	100g	127,272.60	483.90	2052-46-2
102092	SY56156-1g	N, N-DIMETHYL-P-PHENYLENEDIAMINE MONOHYDROCHLORIDE	98%	1g	20,217.60	26.40	2052-46-2
102093	SY56156-25g	N, N-DIMETHYL-P-PHENYLENEDIAMINE MONOHYDROCHLORIDE	98%	25g	50,754.60	156.90	2052-46-2
102094	SY56156-5g	N, N-DIMETHYL-P-PHENYLENEDIAMINE MONOHYDROCHLORIDE	98%	5g	26,676.00	54.00	2052-46-2
102095	SY56157-5g	N-Methyldiaminoethane	95%	5g	40,716.00	114.00	109-81-9
102096	SY56158-1ml	Nafion perfluorinated resin solution	contains 34% water	1ml	29,203.20	64.80	31175-20-9
102097	SY56158-25ml	Nafion perfluorinated resin solution	contains 34% water	25ml	201,403.80	800.70	31175-20-9

102098	SY56158-5ml	Nafion perfluorinated resin solution	contains 34% water	5ml	73,218.60	252.90	31175-20-9
102099	SY56159-1g	3-Nitro-o-phenylenediamine	95+%	1g	42,892.20	123.30	3694-52-8
102100	SY56160-100g	Nitrosobenzene	98%	100g	179,922.60	708.90	586-96-9
102101	SY56160-1g	Nitrosobenzene	98%	1g	17,690.40	15.60	586-96-9
102102	SY56160-25g	Nitrosobenzene	98%	25g	60,442.20	198.30	586-96-9
102103	SY56160-5g	Nitrosobenzene	98%	5g	25,342.20	48.30	586-96-9
102104	SY56161-5g	4-Nitrophthalimide	98%	5g	16,005.60	8.40	89-40-7
102105	SY56162-100g	N-(tert-Butoxycarbonyloxy)succinimide	98%	100g	79,957.80	281.70	13139-12-3
102106	SY56162-1g	N-(tert-Butoxycarbonyloxy)succinimide	98%	1g	17,128.80	13.20	13139-12-3
102107	SY56162-25g	N-(tert-Butoxycarbonyloxy)succinimide	98%	25g	33,976.80	85.20	13139-12-3
102108	SY56162-5g	N-(tert-Butoxycarbonyloxy)succinimide	98%	5g	20,217.60	26.40	13139-12-3
102109	SY56163-10mg	4,6-Di-4-morpholinyl-N-(4-nitrophenyl)-1,3,5-triazin-2-amine	98%	10mg	44,226.00	129.00	326914-06-1
102110	SY56164-500mg	N-(2-aminoethyl)-7-chloroquinolin-4-amine	≥95%	500mg	135,345.60	518.40	5407-57-8
102111	SY56165-1g	4-nitrophenylboronic acid	≥95%	1g	20,498.40	27.60	24067-17-2
102112	SY56165-25g	4-nitrophenylboronic acid	≥95%	25g	100,245.60	368.40	24067-17-2
102113	SY56165-5g	4-nitrophenylboronic acid	≥95%	5g	36,153.00	94.50	24067-17-2
102114	SY56166-100g	N, N, N-Trimethyl-1-adamantylammonium Hydroxide	25%水溶液	100g	32,221.80	77.70	53075-09-5
102115	SY56166-25g	N, N, N-Trimethyl-1-adamantylammonium Hydroxide	25%水溶液	25g	20,919.60	29.40	53075-09-5
102116	SY56166-500g	N, N, N-Trimethyl-1-adamantylammonium Hydroxide	25%水溶液	500g	78,764.40	276.60	53075-09-5
102117	SY56166-5g	N, N, N-Trimethyl-1-adamantylammonium Hydroxide	25%水溶液	5g	16,497.00	10.50	53075-09-5
102118	SY56167-100g	Nitroterephthalic acid	98%	100g	57,283.20	184.80	610-29-7
102119	SY56167-25g	Nitroterephthalic acid	98%	25g	25,623.00	49.50	610-29-7
102120	SY56167-500g	Nitroterephthalic acid	98%	500g	189,259.20	748.80	610-29-7
102121	SY56167-5g	Nitroterephthalic acid	98%	5g	17,550.00	15.00	610-29-7
102122	SY56168-1g	4-(4-(4-Nitrophenyl)-1-piperazinyl)phenol	98%	1g	18,462.60	18.90	112559-81-6
102123	SY56168-25g	4-(4-(4-Nitrophenyl)-1-piperazinyl)phenol	98%	25g	69,638.40	237.60	112559-81-6
102124	SY56168-5g	4-(4-(4-Nitrophenyl)-1-piperazinyl)phenol	98%	5g	26,325.00	52.50	112559-81-6
102125	SY56169-1ml	NAFION DISPERSION SOLUTION DE1021 CS TYPE	~5% in a mixture of lower aliphatic alcohols and water	1ml	26,184.60	51.90	31175-20-9

102126	SY56169-25ml	NAFION DISPERSION SOLUTION DE1021 CS TYPE	~5% in a mixture of lower aliphatic alcohols and water	25ml	194,664.60	771.90	31175-20-9
102127	SY56169-5ml	NAFION DISPERSION SOLUTION DE1021 CS TYPE	~5% in a mixture of lower aliphatic alcohols and water	5ml	61,144.20	201.30	31175-20-9
102128	SY56170-100g	4-Nitrophthalic anhydride	98%	100g	170,515.80	668.70	5466-84-2
102129	SY56170-1g	4-Nitrophthalic anhydride	98%	1g	19,164.60	21.90	5466-84-2
102130	SY56170-25g	4-Nitrophthalic anhydride	98%	25g	73,218.60	252.90	5466-84-2
102131	SY56170-5g	4-Nitrophthalic anhydride	98%	5g	30,466.80	70.20	5466-84-2
102132	SY56171-100g	5-Nitroguaiacol Sodium Salt	98%	100g	92,944.80	337.20	67233-85-6
102133	SY56171-25g	5-Nitroguaiacol Sodium Salt	98%	25g	40,365.00	112.50	67233-85-6
102134	SY56171-5g	5-Nitroguaiacol Sodium Salt	98%	5g	20,709.00	28.50	67233-85-6
102135	SY56172-100g	Nickel(II) carbonate	anhydrous ,98%	100g	26,676.00	54.00	3333-67-3
102136	SY56172-2.5kg	Nickel(II) carbonate	anhydrous ,98%	2.5kg	136,679.40	524.10	3333-67-3
102137	SY56172-25g	Nickel(II) carbonate	anhydrous ,98%	25g	19,305.00	22.50	3333-67-3
102138	SY56172-500g	Nickel(II) carbonate	anhydrous ,98%	500g	49,069.80	149.70	3333-67-3
102139	SY56172-5g	Nickel(II) carbonate	anhydrous ,98%	5g	16,075.80	8.70	3333-67-3
102140	SY56173-1g	N, N'-Bis(acryloyl)cystamine	98%	1g	59,038.20	192.30	60984-57-8
102141	SY56173-250mg	N, N'-Bis(acryloyl)cystamine	98%	250mg	33,415.20	82.80	60984-57-8
102142	SY56173-5g	N, N'-Bis(acryloyl)cystamine	98%	5g	168,129.00	658.50	60984-57-8
102143	SY56174-1g	N-Ethylmethallylamine	98%	1g	40,224.60	111.90	18328-90-0
102144	SY56174-25g	N-Ethylmethallylamine	98%	25g	262,126.80	1,060.20	18328-90-0
102145	SY56174-5g	N-Ethylmethallylamine	98%	5g	104,668.20	387.30	18328-90-0
102146	SY56175-5mg	Nigericin	97%	5mg	60,372.00	198.00	28380-24-7
102147	SY56176-100mg	N-Succinimidyl 4-(2-pyridyldithio)butanoate	95%	100mg	452,088.00	1,872.00	115088-06-7
102148	SY56177-1000g	nickel carbonate	98% 镍42%	1000g	51,035.40	158.10	17301-01-8
102149	SY56177-100g	nickel carbonate	98% 镍42%	100g	20,428.20	27.30	17301-01-8
102150	SY56177-500g	nickel carbonate	98% 镍42%	500g	36,223.20	94.80	17301-01-8
102151	SY56178-1g	Nickel(II) meso-tetraphenylporphine	97%	1g	77,290.20	270.30	14172-92-0
102152	SY56178-250mg	Nickel(II) meso-tetraphenylporphine	97%	250mg	31,590.00	75.00	14172-92-0
102153	SY56178-5g	Nickel(II) meso-tetraphenylporphine	97%	5g	248,648.40	1,002.60	14172-92-0
102154	SY56179-100g	Nickel(II) formate dihydrate	98%	100g	22,464.00	36.00	3349-06-2
102155	SY56179-2.5kg	Nickel(II) formate dihydrate	98%	2.5kg	100,947.60	371.40	3349-06-2
102156	SY56179-25g	Nickel(II) formate dihydrate	98%	25g	17,128.80	13.20	3349-06-2
102157	SY56179-500g	Nickel(II) formate dihydrate	98%	500g	40,645.80	113.70	3349-06-2
102158	SY56180-10g	Neodymium(III) 2, 4-pentanedionate	99%	10g	55,949.40	179.10	14589-38-9

102159	SY56180-2g	Neodymium(III) 2, 4-pentanedionate	99%	2g	24,991.20	46.80	14589-38-9
102160	SY56180-50g	Neodymium(III) 2, 4-pentanedionate	99%	50g	162,864.00	636.00	14589-38-9
102161	SY56181-100g	N-Fmoc-glycylglycine	98%	100g	58,687.20	190.80	35665-38-4
102162	SY56181-1g	N-Fmoc-glycylglycine	98%	1g	15,865.20	7.80	35665-38-4
102163	SY56181-25g	N-Fmoc-glycylglycine	98%	25g	29,062.80	64.20	35665-38-4
102164	SY56181-500g	N-Fmoc-glycylglycine	98%	500g	193,892.40	768.60	35665-38-4
102165	SY56181-5g	N-Fmoc-glycylglycine	98%	5g	17,971.20	16.80	35665-38-4
102166	SY56182-100g	N, N, N'-Trimethyl-1, 3-propanediamine	95%	100g	276,868.80	1,123.20	4543-96-8
102167	SY56182-25g	N, N, N'-Trimethyl-1, 3-propanediamine	95%	25g	100,807.20	370.80	4543-96-8
102168	SY56182-5g	N, N, N'-Trimethyl-1, 3-propanediamine	95%	5g	41,698.80	118.20	4543-96-8
102169	SY56183-25g	N-octylpyridinium bis((trifluoromethyl)sulfonyl)imide	98%	25g	127,272.60	483.90	384347-06-2
102170	SY56183-5g	N-octylpyridinium bis((trifluoromethyl)sulfonyl)imide	98%	5g	73,990.80	256.20	384347-06-2
102171	SY56184-1g	N-[2-(3, 4-Dihydroxyphenyl)ethyl]-2-methylacrylamide	97%	1g	162,302.40	633.60	471915-89-6
102172	SY56184-200mg	N-[2-(3, 4-Dihydroxyphenyl)ethyl]-2-methylacrylamide	97%	200mg	53,141.40	167.10	471915-89-6
102173	SY56185-100g	1, 1, 1, 2, 2, 4, 5, 5, 5-Nonafluoro-4-(trifluoromethyl)-3-pentanone	≥98%	100g	80,098.20	282.30	756-13-8
102174	SY56185-25g	1, 1, 1, 2, 2, 4, 5, 5, 5-Nonafluoro-4-(trifluoromethyl)-3-pentanone	≥98%	25g	35,451.00	91.50	756-13-8
102175	SY56186-1g	N-Tert-Butylhydroxylamine	≥98%	1g	33,274.80	82.20	16649-50-6
102176	SY56186-200mg	N-Tert-Butylhydroxylamine	≥98%	200mg	18,883.80	20.70	16649-50-6
102177	SY56186-5g	N-Tert-Butylhydroxylamine	≥98%	5g	79,466.40	279.60	16649-50-6
102178	SY56187-100g	2-Nitro-N-Hydroxyethyl Aniline	≥98%	100g	28,150.20	60.30	4926-55-0
102179	SY56187-25g	2-Nitro-N-Hydroxyethyl Aniline	≥98%	25g	19,866.60	24.90	4926-55-0
102180	SY56187-500g	2-Nitro-N-Hydroxyethyl Aniline	≥98%	500g	60,512.40	198.60	4926-55-0
102181	SY56188-5g	N-Propargylphthalimide	98%	5g	36,012.60	93.90	7223-50-9
102182	SY56189-100g	N, N-Diethylnicotinamide	97%	100g	59,740.20	195.30	59-26-7
102183	SY56189-25g	N, N-Diethylnicotinamide	97%	25g	29,975.40	68.10	59-26-7
102184	SY56189-500g	N, N-Diethylnicotinamide	97%	500g	190,312.20	753.30	59-26-7
102185	SY56189-5g	N, N-Diethylnicotinamide	97%	5g	18,252.00	18.00	59-26-7
102186	SY56190-100g	N-Methylacetanilide	97%	100g	80,870.40	285.60	579-10-2
102187	SY56190-25g	N-Methylacetanilide	97%	25g	33,345.00	82.50	579-10-2
102188	SY56190-5g	N-Methylacetanilide	97%	5g	20,638.80	28.20	579-10-2
102189	SY56191-1g	N-Vinylacetamide	98%	1g	28,711.80	62.70	5202-78-8
102190	SY56191-5g	N-Vinylacetamide	98%	5g	70,410.60	240.90	5202-78-8
102191	SY56192-1g	3-Nitropyridine	98%	1g	40,856.40	114.60	2530-26-9
102192	SY56193-25g	N, N-Diethylacetoacetamide	98%	25g	22,744.80	37.20	2235-46-3
102193	SY56193-5g	N, N-Diethylacetoacetamide	98%	5g	18,041.40	17.10	2235-46-3
102194	SY56194-100g	N-Benzylbenzamide	99%	100g	87,048.00	312.00	1485-70-7
102195	SY56194-1g	N-Benzylbenzamide	99%	1g	16,988.40	12.60	1485-70-7
102196	SY56194-25g	N-Benzylbenzamide	99%	25g	35,100.00	90.00	1485-70-7

102197	SY56194-5g	N-Benzylbenzamide	99%	5g	23,727.60	41.40	1485-70-7
102198	SY56195-1g	N-(3-Aminopropyl)-2-pyrrolidinone	95%	1g	26,676.00	54.00	7663-77-6
102199	SY56195-5g	N-(3-Aminopropyl)-2-pyrrolidinone	95%	5g	65,286.00	219.00	7663-77-6
102200	SY56196-1g	1-N-Boc-3-Fluoro-Aniline	97%	1g	25,482.60	48.90	81740-18-3
102201	SY56196-5g	1-N-Boc-3-Fluoro-Aniline	97%	5g	59,108.40	192.60	81740-18-3
102202	SY56197-100g	N-Hexylpyridinium Bromide	≥98%	100g	65,426.40	219.60	74440-81-6
102203	SY56197-1g	N-Hexylpyridinium Bromide	≥98%	1g	16,497.00	10.50	74440-81-6
102204	SY56197-25g	N-Hexylpyridinium Bromide	≥98%	25g	32,853.60	80.40	74440-81-6
102205	SY56197-5g	N-Hexylpyridinium Bromide	≥98%	5g	21,340.80	31.20	74440-81-6
102206	SY56198-100g	2-Nitroaminoimidazoline	≥98%	100g	223,516.80	895.20	5465-96-3
102207	SY56198-1g	2-Nitroaminoimidazoline	≥98%	1g	20,358.00	27.00	5465-96-3
102208	SY56198-25g	2-Nitroaminoimidazoline	≥98%	25g	79,677.00	280.50	5465-96-3
102209	SY56198-5g	2-Nitroaminoimidazoline	≥98%	5g	37,908.00	102.00	5465-96-3
102210	SY56199-1g	N-(2-Hydroxyethyl) 4-methyl-2-nitroaniline	≥98%	1g	22,674.60	36.90	100418-33-5
102211	SY56199-25g	N-(2-Hydroxyethyl) 4-methyl-2-nitroaniline	≥98%	25g	85,995.00	307.50	100418-33-5
102212	SY56199-5g	N-(2-Hydroxyethyl) 4-methyl-2-nitroaniline	≥98%	5g	44,506.80	130.20	100418-33-5
102213	SY56200-5g	3-Nitrobenzhydrazide	≥98%	5g	24,429.60	44.40	618-94-0
102214	SY56201-1g	4-Nitrophenylethylamine Hydrobromide	≥98%	1g	18,111.60	17.40	69447-84-3
102215	SY56201-25g	4-Nitrophenylethylamine Hydrobromide	≥98%	25g	75,535.20	262.80	69447-84-3
102216	SY56201-5g	4-Nitrophenylethylamine Hydrobromide	≥98%	5g	29,413.80	65.70	69447-84-3
102217	SY56202-5g	N, N'-Dimethyloxalamide	≥98%	5g	28,711.80	62.70	615-35-0
102218	SY56203-1g	N, N-Diethyl propanamine	≥97%	1g	32,713.20	79.80	4458-31-5
102219	SY56203-200mg	N, N-Diethyl propanamine	≥97%	200mg	18,673.20	19.80	4458-31-5
102220	SY56203-5g	N, N-Diethyl propanamine	≥97%	5g	79,606.80	280.20	4458-31-5
102221	SY56204-1g	N-Benzyl-2-Chloroacetamide	≥97%	1g	34,187.40	86.10	2564-06-9
102222	SY56204-200mg	N-Benzyl-2-Chloroacetamide	≥97%	200mg	21,411.00	31.50	2564-06-9
102223	SY56204-5g	N-Benzyl-2-Chloroacetamide	≥97%	5g	77,360.40	270.60	2564-06-9
102224	SY56205-1g	N-Heptylmethylamine	≥98%	1g	22,323.60	35.40	36343-05-2
102225	SY56205-25g	N-Heptylmethylamine	≥98%	25g	123,622.20	468.30	36343-05-2
102226	SY56205-5g	N-Heptylmethylamine	≥98%	5g	45,208.80	133.20	36343-05-2
102227	SY56206-1g	5-Nitrofurfuryl Alcohol	≥98%	1g	50,614.20	156.30	2493-04-1
102228	SY56207-100g	N, N-Dimethyl-2-Phenylethylamine Hydrochloride	≥98%	100g	127,342.80	484.20	10275-21-5
102229	SY56207-1g	N, N-Dimethyl-2-Phenylethylamine Hydrochloride	≥98%	1g	19,234.80	22.20	10275-21-5
102230	SY56207-25g	N, N-Dimethyl-2-Phenylethylamine Hydrochloride	≥98%	25g	73,429.20	253.80	10275-21-5
102231	SY56207-5g	N, N-Dimethyl-2-Phenylethylamine Hydrochloride	≥98%	5g	33,625.80	83.70	10275-21-5
102232	SY56208-1g	3-Nitrophenethylamine Hydrochloride	≥98%	1g	39,522.60	108.90	19008-62-9
102233	SY56208-250mg	3-Nitrophenethylamine Hydrochloride	≥98%	250mg	23,868.00	42.00	19008-62-9
102234	SY56209-100g	N, N-Diethyldodecanamide	≥99%	100g	48,508.20	147.30	3352-87-2
102235	SY56209-25g	N, N-Diethyldodecanamide	≥99%	25g	26,676.00	54.00	3352-87-2

102236	SY56209-500g	N, N-Diethyldodecanamide	≥99%	500g	157,318.20	612.30	3352-87-2
102237	SY56210-1g	N6-Benzyladenosine	≥98%	1g	78,764.40	276.60	4294-16-0
102238	SY56210-200mg	N6-Benzyladenosine	≥98%	200mg	33,976.80	85.20	4294-16-0
102239	SY56210-5g	N6-Benzyladenosine	≥98%	5g	242,260.20	975.30	4294-16-0
102240	SY56211-100g	N-Acetyl-1-Aminonaphthalene	≥98%	100g	73,639.80	254.70	575-36-0
102241	SY56211-25g	N-Acetyl-1-Aminonaphthalene	≥98%	25g	30,888.00	72.00	575-36-0
102242	SY56211-5g	N-Acetyl-1-Aminonaphthalene	≥98%	5g	18,954.00	21.00	575-36-0
102243	SY56212-100g	N, N-Dimethyl-N', N'-di(2-Hydroxypropyl)-1, 3-Propanediamine	≥90%	100g	30,537.00	70.50	63469-23-8
102244	SY56212-25g	N, N-Dimethyl-N', N'-di(2-Hydroxypropyl)-1, 3-Propanediamine	≥90%	25g	19,585.80	23.70	63469-23-8
102245	SY56212-500g	N, N-Dimethyl-N', N'-di(2-Hydroxypropyl)-1, 3-Propanediamine	≥90%	500g	62,829.00	208.50	63469-23-8
102246	SY56213-1g	N-sec-Butylurea	≥98%	1g	17,269.20	13.80	689-11-2
102247	SY56213-25g	N-sec-Butylurea	≥98%	25g	39,663.00	109.50	689-11-2
102248	SY56213-5g	N-sec-Butylurea	≥98%	5g	23,236.20	39.30	689-11-2
102249	SY56214-10mg	NS638	>98%	10mg	83,327.40	296.10	150493-34-8
102250	SY56214-250mg	NS638	>98%	250mg	557,598.60	2,322.90	150493-34-8
102251	SY56214-50mg	NS638	>98%	50mg	194,664.60	771.90	150493-34-8
102252	SY56215-100ml	Neutral balsam	试剂级 BR	100ml	30,607.20	70.80	96949-21-2
102253	SY56215-25ml	Neutral balsam	试剂级 BR	25ml	19,164.60	21.90	96949-21-2
102254	SY56215-500ml	Neutral balsam	试剂级 BR	500ml	74,552.40	258.60	96949-21-2
102255	SY56215-5ml	Neutral balsam	试剂级 BR	5ml	16,426.80	10.20	96949-21-2
102256	SY56216-1g	N-Formylglycine	≥98%(T)	1g	18,462.60	18.90	2491-15-8
102257	SY56216-5g	N-Formylglycine	≥98%(T)	5g	25,903.80	50.70	2491-15-8
102258	SY56217-1g	N, N'-Methylenebisformamide	≥97%(N)	1g	29,975.40	68.10	6921-98-8
102259	SY56218-1g	N-Formyl-DL-methionine	≥99%(T)	1g	32,502.60	78.90	4309-82-4
102260	SY56218-5g	N-Formyl-DL-methionine	≥99%(T)	5g	63,601.20	211.80	4309-82-4
102261	SY56219-1g	N-(4-Methoxybenzylidene)-4-hydroxyaniline	≥98%(T)	1g	47,455.20	142.80	3230-39-5
102262	SY56219-250mg	N-(4-Methoxybenzylidene)-4-hydroxyaniline	≥98%(T)	250mg	26,044.20	51.30	3230-39-5
102263	SY56220-1g	N-Formyl-L-valine	95%	1g	61,776.00	204.00	4289-97-8
102264	SY56220-250mg	N-Formyl-L-valine	95%	250mg	33,134.40	81.60	4289-97-8
102265	SY56221-25mg	N -Succinimidyl 9-(Biotinamido)-4, 7-dioxanonanoate	97%	25mg	50,403.60	155.40	596820-83-6
102266	SY56222-250mg	N-(2, 5-Dihydroxybenzoyl)glycine	≥99%(T)	250mg	79,255.80	278.70	25351-24-0
102267	SY56222-50mg	N-(2, 5-Dihydroxybenzoyl)glycine	≥99%(T)	50mg	35,100.00	90.00	25351-24-0
102268	SY56223-2.5g	3-Nitrostyrene	96%	2.5g	81,361.80	287.70	586-39-0
102269	SY56224-1g	N, N'-(1, 2-Dihydroxyethylene)bisacrylamide	>98.0%(T)	1g	27,378.00	57.00	868-63-3
102270	SY56224-5g	N, N'-(1, 2-Dihydroxyethylene)bisacrylamide	>98.0%(T)	5g	67,041.00	226.50	868-63-3

102271	SY56225-10KU	Nuclease micrococcal from Staphylococcus aureus(Strain ATCC #27735)	≥6,000 units/mg protein	10KU	81,221.40	287.10	9013-53-0
102272	SY56226-1mg	Nitrocefin	>90%	1mg	26,676.00	54.00	41906-86-9
102273	SY56227-100g	N, N-Bis(2-chloroethyl)-p-toluenesulfonamide	tech.90%	100g	79,255.80	278.70	42137-88-2
102274	SY56227-25g	N, N-Bis(2-chloroethyl)-p-toluenesulfonamide	tech.90%	25g	36,784.80	97.20	42137-88-2
102275	SY56227-5g	N, N-Bis(2-chloroethyl)-p-toluenesulfonamide	tech.90%	5g	21,200.40	30.60	42137-88-2
102276	SY56228-100g	N, N-Diethyl-p-phenylenediamine oxalate	96%	100g	170,094.60	666.90	62637-92-7
102277	SY56228-1g	N, N-Diethyl-p-phenylenediamine oxalate	96%	1g	17,971.20	16.80	62637-92-7
102278	SY56228-25g	N, N-Diethyl-p-phenylenediamine oxalate	96%	25g	65,707.20	220.80	62637-92-7
102279	SY56228-5g	N, N-Diethyl-p-phenylenediamine oxalate	96%	5g	27,869.40	59.10	62637-92-7
102280	SY56229-1g	4-Nitrophenyl Trifluoromethanesulfonate	≥99%	1g	19,936.80	25.20	17763-80-3
102281	SY56229-25g	4-Nitrophenyl Trifluoromethanesulfonate	≥99%	25g	125,236.80	475.20	17763-80-3
102282	SY56229-5g	4-Nitrophenyl Trifluoromethanesulfonate	≥99%	5g	47,385.00	142.50	17763-80-3
102283	SY56230-1g	2-Nitrobenzenesulfonic Acid Hydrate	≥98%	1g	23,236.20	39.30	80-82-0
102284	SY56230-5g	2-Nitrobenzenesulfonic Acid Hydrate	≥98%	5g	50,263.20	154.80	80-82-0
102285	SY56231-100g	N, N'-Dibenzoylhydrazine	≥95%	100g	187,363.80	740.70	787-84-8
102286	SY56231-1g	N, N'-Dibenzoylhydrazine	≥95%	1g	20,638.80	28.20	787-84-8
102287	SY56231-25g	N, N'-Dibenzoylhydrazine	≥95%	25g	100,596.60	369.90	787-84-8
102288	SY56231-5g	N, N'-Dibenzoylhydrazine	≥95%	5g	37,276.20	99.30	787-84-8
102289	SY56232-1g	3-Nitrothioanisole	≥98%	1g	23,376.60	39.90	2524-76-7
102290	SY56232-25g	3-Nitrothioanisole	≥98%	25g	136,398.60	522.90	2524-76-7
102291	SY56232-5g	3-Nitrothioanisole	≥98%	5g	46,191.60	137.40	2524-76-7
102292	SY56233-1g	N-Phenylsuccinimide	≥98%	1g	22,253.40	35.10	83-25-0
102293	SY56233-25g	N-Phenylsuccinimide	≥98%	25g	109,231.20	406.80	83-25-0
102294	SY56233-5g	N-Phenylsuccinimide	≥98%	5g	38,680.20	105.30	83-25-0
102295	SY56234-1g	N, N', N'', N'''-Tetraacetylglycoluril	≥98%	1g	23,236.20	39.30	10543-60-9
102296	SY56234-5g	N, N', N'', N'''-Tetraacetylglycoluril	≥98%	5g	40,926.60	114.90	10543-60-9
102297	SY56235-1g	N, N'-Diacetyl-1, 4-phenylenediamine	≥98%	1g	24,991.20	46.80	140-50-1
102298	SY56235-25g	N, N'-Diacetyl-1, 4-phenylenediamine	≥98%	25g	132,467.40	506.10	140-50-1
102299	SY56235-5g	N, N'-Diacetyl-1, 4-phenylenediamine	≥98%	5g	47,174.40	141.60	140-50-1
102300	SY56236-1g	2, 2, 3, 3, 4, 4, 5, 5, 5-Nonafluoropentyloxirane	≥98%	1g	24,148.80	43.20	81190-28-5
102301	SY56236-5g	2, 2, 3, 3, 4, 4, 5, 5, 5-Nonafluoropentyloxirane	≥98%	5g	56,160.00	180.00	81190-28-5
102302	SY56237-1g	N-Iodophthalimide	≥98%	1g	28,852.20	63.30	20919-42-0
102303	SY56237-5g	N-Iodophthalimide	≥98%	5g	59,038.20	192.30	20919-42-0
102304	SY56238-1g	N-Nicotinoylglycine	≥98%	1g	31,168.80	73.20	583-08-4
102305	SY56239-1g	N-Dodecylacrylamide	≥97%	1g	39,382.20	108.30	1506-53-2
102306	SY56239-5g	N-Dodecylacrylamide	≥97%	5g	92,734.20	336.30	1506-53-2
102307	SY56240-1g	N-n-Octylformamide	≥98%	1g	37,908.00	102.00	6282-06-0
102308	SY56240-5g	N-n-Octylformamide	≥98%	5g	85,995.00	307.50	6282-06-0
102309	SY56241-1g	N-Nitrosodiethanolamine	≥97%	1g	60,512.40	198.60	1116-54-7

102310	SY56241-200mg	N-Nitrosodiethanolamine	≥97%	200mg	23,868.00	42.00	1116-54-7
102311	SY56241-5g	N-Nitrosodiethanolamine	≥97%	5g	212,144.40	846.60	1116-54-7
102312	SY56242-100g	2-Naphthalenesulfonic Acid Hydrate	≥98%	100g	25,552.80	49.20	76530-12-6
102313	SY56242-25g	2-Naphthalenesulfonic Acid Hydrate	≥98%	25g	19,094.40	21.60	76530-12-6
102314	SY56242-500g	2-Naphthalenesulfonic Acid Hydrate	≥98%	500g	50,122.80	154.20	76530-12-6
102315	SY56242-5g	2-Naphthalenesulfonic Acid Hydrate	≥98%	5g	16,075.80	8.70	76530-12-6
102316	SY56243-100g	N, N-Diethylbenzamide	≥95%	100g	136,398.60	522.90	1696-17-9
102317	SY56243-1g	N, N-Diethylbenzamide	≥95%	1g	17,971.20	16.80	1696-17-9
102318	SY56243-25g	N, N-Diethylbenzamide	≥95%	25g	42,751.80	122.70	1696-17-9
102319	SY56243-5g	N, N-Diethylbenzamide	≥95%	5g	23,236.20	39.30	1696-17-9
102320	SY56244-100g	N-(1, 1, 3, 3-Tetramethylbutyl)acrylamide	≥95%,含稳定剂MEHQ	100g	103,404.60	381.90	4223-03-4
102321	SY56244-1g	N-(1, 1, 3, 3-Tetramethylbutyl)acrylamide	≥95%,含稳定剂MEHQ	1g	17,409.60	14.40	4223-03-4
102322	SY56244-25g	N-(1, 1, 3, 3-Tetramethylbutyl)acrylamide	≥95%,含稳定剂MEHQ	25g	44,226.00	129.00	4223-03-4
102323	SY56244-5g	N-(1, 1, 3, 3-Tetramethylbutyl)acrylamide	≥95%,含稳定剂MEHQ	5g	23,025.60	38.40	4223-03-4
102324	SY56245-100g	Nonamethylene Glycol Dimethacrylate	≥98%,含稳定剂MEHQ	100g	45,279.00	133.50	65833-30-9
102325	SY56245-25g	Nonamethylene Glycol Dimethacrylate	≥98%,含稳定剂MEHQ	25g	23,236.20	39.30	65833-30-9
102326	SY56245-5g	Nonamethylene Glycol Dimethacrylate	≥98%,含稳定剂MEHQ	5g	17,128.80	13.20	65833-30-9
102327	SY56246-100g	Nonenylsuccinic Anhydride	≥90%	100g	49,420.80	151.20	28928-97-4
102328	SY56246-25g	Nonenylsuccinic Anhydride	≥90%	25g	25,201.80	47.70	28928-97-4
102329	SY56246-5g	Nonenylsuccinic Anhydride	≥90%	5g	17,128.80	13.20	28928-97-4
102330	SY56247-100g	N, N-Dibutyl-3-aminophenol	≥95%	100g	33,836.40	84.60	43141-69-1
102331	SY56247-1g	N, N-Dibutyl-3-aminophenol	≥95%	1g	15,935.40	8.10	43141-69-1
102332	SY56247-25g	N, N-Dibutyl-3-aminophenol	≥95%	25g	41,488.20	117.30	43141-69-1
102333	SY56247-5g	N, N-Dibutyl-3-aminophenol	≥95%	5g	17,128.80	13.20	43141-69-1
102334	SY56248-100g	3, 3', 3''-Nitrilotris(propionamide)	≥98%	100g	66,830.40	225.60	2664-61-1
102335	SY56248-25g	3, 3', 3''-Nitrilotris(propionamide)	≥98%	25g	30,607.20	70.80	2664-61-1
102336	SY56249-100g	1-Nitroanthraquinone	≥98%	100g	89,083.80	320.70	82-34-8
102337	SY56249-1g	1-Nitroanthraquinone	≥98%	1g	16,216.20	9.30	82-34-8
102338	SY56249-25g	1-Nitroanthraquinone	≥98%	25g	41,628.60	117.90	82-34-8
102339	SY56249-5g	1-Nitroanthraquinone	≥98%	5g	21,621.60	32.40	82-34-8
102340	SY56250-25g	N-Acetyl-o-phenetidine	≥98%	25g	43,383.60	125.40	581-08-8
102341	SY56251-1g	β-Naphthoflavone	≥99%	1g	37,908.00	102.00	6051-87-2
102342	SY56251-200mg	β-Naphthoflavone	≥99%	200mg	27,307.80	56.70	6051-87-2
102343	SY56252-1g	N-tert-Butylbenzenesulfenamide	≥96%	1g	40,435.20	112.80	19117-31-8
102344	SY56252-200mg	N-tert-Butylbenzenesulfenamide	≥96%	200mg	22,534.20	36.30	19117-31-8

102345	SY56253-1g	3-(1-Naphthyl)-D-alanine Hydrochloride	≥98%	1g	42,892.20	123.30	122745-09-9
102346	SY56253-200mg	3-(1-Naphthyl)-D-alanine Hydrochloride	≥98%	200mg	23,306.40	39.60	122745-09-9
102347	SY56253-5g	3-(1-Naphthyl)-D-alanine Hydrochloride	≥98%	5g	116,181.00	436.50	122745-09-9
102348	SY56254-1g	N, N'-Diphenyl-N, N'-bis[4'-(diphenylamino)biphenyl-4-yl]benzidine	≥98%	1g	66,268.80	223.20	167218-46-4
102349	SY56254-200mg	N, N'-Diphenyl-N, N'-bis[4'-(diphenylamino)biphenyl-4-yl]benzidine	≥98%	200mg	27,869.40	59.10	167218-46-4
102350	SY56254-5g	N, N'-Diphenyl-N, N'-bis[4'-(diphenylamino)biphenyl-4-yl]benzidine	≥98%	5g	216,145.80	863.70	167218-46-4
102351	SY56255-1g	1-(1-Naphthyl)ethanol	≥98%	1g	26,956.80	55.20	1517-72-2
102352	SY56255-200mg	1-(1-Naphthyl)ethanol	≥98%	200mg	18,603.00	19.50	1517-72-2
102353	SY56255-5g	1-(1-Naphthyl)ethanol	≥98%	5g	53,141.40	167.10	1517-72-2
102354	SY56256-1g	N, N'-Di(4-pyridyl)-1, 4, 5, 8-naphthalenetetracarboxdiimide	≥98%	1g	53,141.40	167.10	34151-49-0
102355	SY56256-200mg	N, N'-Di(4-pyridyl)-1, 4, 5, 8-naphthalenetetracarboxdiimide	≥98%	200mg	26,044.20	51.30	34151-49-0
102356	SY56256-5g	N, N'-Di(4-pyridyl)-1, 4, 5, 8-naphthalenetetracarboxdiimide	≥98%	5g	146,788.20	567.30	34151-49-0
102357	SY56257-200mg	N-Acetyl-D-mannosamine Monohydrate	≥98%	200mg	31,449.60	74.40	3615-17-6
102358	SY56258-1g	3-(1-Naphthyl)-L-alanine Hydrochloride	≥97%	1g	56,721.60	182.40	122745-10-2
102359	SY56258-200mg	3-(1-Naphthyl)-L-alanine Hydrochloride	≥97%	200mg	26,676.00	54.00	122745-10-2
102360	SY56258-5g	3-(1-Naphthyl)-L-alanine Hydrochloride	≥97%	5g	141,382.80	544.20	122745-10-2
102361	SY56259-1g	N-(Trimethylsilyl)bis(trifluoromethanesulfonyl)imide	≥97%	1g	56,370.60	180.90	82113-66-4
102362	SY56259-200mg	N-(Trimethylsilyl)bis(trifluoromethanesulfonyl)imide	≥97%	200mg	30,607.20	70.80	82113-66-4
102363	SY56260-1g	N, N'-Di(2-naphthyl)-N, N'-diphenyl-1, 4-phenylenediamine	≥99%	1g	49,069.80	149.70	139994-47-1
102364	SY56260-200mg	N, N'-Di(2-naphthyl)-N, N'-diphenyl-1, 4-phenylenediamine	≥99%	200mg	23,306.40	39.60	139994-47-1
102365	SY56260-5g	N, N'-Di(2-naphthyl)-N, N'-diphenyl-1, 4-phenylenediamine	≥99%	5g	143,418.60	552.90	139994-47-1
102366	SY56261-1g	4'-Nitrobenzo-18-crown 6-Ether	≥97%	1g	61,074.00	201.00	53408-96-1
102367	SY56261-200mg	4'-Nitrobenzo-18-crown 6-Ether	≥97%	200mg	27,448.20	57.30	53408-96-1
102368	SY56261-5g	4'-Nitrobenzo-18-crown 6-Ether	≥97%	5g	195,998.40	777.60	53408-96-1

102369	SY56262-1g	1, 8:4, 5-Naphthalenetetracarboxdiimide	≥95%	1g	89,856.00	324.00	5690-24-4
102370	SY56262-200mg	1, 8:4, 5-Naphthalenetetracarboxdiimide	≥95%	200mg	35,521.20	91.80	5690-24-4
102371	SY56263-1g	Nonacosanoic Acid	≥95%	1g	136,188.00	522.00	4250-38-8
102372	SY56263-200mg	Nonacosanoic Acid	≥95%	200mg	54,685.80	173.70	4250-38-8
102373	SY56264-10mg	4-Nitrophenyl α-L-Fucopyranoside	≥98%	10mg	52,860.60	165.90	10231-84-2
102374	SY56264-250mg	4-Nitrophenyl α-L-Fucopyranoside	≥98%	250mg	269,287.20	1,090.80	10231-84-2
102375	SY56264-50mg	4-Nitrophenyl α-L-Fucopyranoside	≥98%	50mg	119,691.00	451.50	10231-84-2
102376	SY56265-25ml	2-Nonanol	≥98%	25ml	51,175.80	158.70	628-99-9
102377	SY56265-5ml	2-Nonanol	≥98%	5ml	27,448.20	57.30	628-99-9
102378	SY56266-1g	2-Nitroaniline Hydrochloride	≥98%	1g	17,620.20	15.30	15873-52-6
102379	SY56266-25g	2-Nitroaniline Hydrochloride	≥98%	25g	43,383.60	125.40	15873-52-6
102380	SY56266-5g	2-Nitroaniline Hydrochloride	≥98%	5g	20,638.80	28.20	15873-52-6
102381	SY56267-100ml	3-Nonanol	≥97%	100ml	89,926.20	324.30	624-51-1
102382	SY56267-1ml	3-Nonanol	≥97%	1ml	17,269.20	13.80	624-51-1
102383	SY56267-25ml	3-Nonanol	≥97%	25ml	39,592.80	109.20	624-51-1
102384	SY56267-5ml	3-Nonanol	≥97%	5ml	20,498.40	27.60	624-51-1
102385	SY56268-1ml	cis-3-Nonen-1-ol	≥95%	1ml	19,164.60	21.90	10340-23-5
102386	SY56268-5ml	cis-3-Nonen-1-ol	≥95%	5ml	33,064.20	81.30	10340-23-5
102387	SY56269-1ml	4-Nonanone	≥98%	1ml	19,164.60	21.90	4485-09-0
102388	SY56269-5ml	4-Nonanone	≥98%	5ml	25,342.20	48.30	4485-09-0
102389	SY56270-100ml	N-[2-(N-Vinylbenzylamino)ethyl]-3-aminopropyltrimethoxysilane Hydrochloride	≥95%,30-40%的甲醇溶液	100ml	136,398.60	522.90	34937-00-3
102390	SY56270-1ml	N-[2-(N-Vinylbenzylamino)ethyl]-3-aminopropyltrimethoxysilane Hydrochloride	≥95%,30-40%的甲醇溶液	1ml	18,603.00	19.50	34937-00-3
102391	SY56270-25ml	N-[2-(N-Vinylbenzylamino)ethyl]-3-aminopropyltrimethoxysilane Hydrochloride	≥95%,30-40%的甲醇溶液	25ml	68,796.00	234.00	34937-00-3
102392	SY56270-5ml	N-[2-(N-Vinylbenzylamino)ethyl]-3-aminopropyltrimethoxysilane Hydrochloride	≥95%,30-40%的甲醇溶液	5ml	28,571.40	62.10	34937-00-3
102393	SY56271-100g	2-Nitrophenyl Phenyl Sulfone	≥98%	100g	92,734.20	336.30	31515-43-2
102394	SY56271-1g	2-Nitrophenyl Phenyl Sulfone	≥98%	1g	17,339.40	14.10	31515-43-2
102395	SY56271-25g	2-Nitrophenyl Phenyl Sulfone	≥98%	25g	43,524.00	126.00	31515-43-2
102396	SY56271-5g	2-Nitrophenyl Phenyl Sulfone	≥98%	5g	24,078.60	42.90	31515-43-2
102397	SY56272-100ml	3-Nonen-2-one	≥96%	100ml	150,017.40	581.10	14309-57-0
102398	SY56272-1ml	3-Nonen-2-one	≥96%	1ml	19,024.20	21.30	14309-57-0
102399	SY56272-25ml	3-Nonen-2-one	≥96%	25ml	48,718.80	148.20	14309-57-0
102400	SY56272-5ml	3-Nonen-2-one	≥96%	5ml	23,306.40	39.60	14309-57-0
102401	SY56273-1g	2-Nonylbenzimidazole	≥98%	1g	22,113.00	34.50	5851-50-3
102402	SY56273-5g	2-Nonylbenzimidazole	≥98%	5g	32,081.40	77.10	5851-50-3
102403	SY56274-1ml	2-Nonenoic Acid	≥92%	1ml	20,287.80	26.70	3760-11-0
102404	SY56274-25ml	2-Nonenoic Acid	≥92%	25ml	60,442.20	198.30	3760-11-0

102405	SY56274-5ml	2-Nonenoic Acid	≥92%	5ml	26,535.60	53.40	3760-11-0
102406	SY56275-1g	2-Nitrobenzhydrazide	≥98%	1g	19,445.40	23.10	606-26-8
102407	SY56275-25g	2-Nitrobenzhydrazide	≥98%	25g	76,447.80	266.70	606-26-8
102408	SY56275-5g	2-Nitrobenzhydrazide	≥98%	5g	32,081.40	77.10	606-26-8
102409	SY56276-1g	3'-Nitroacetanilide	≥98%	1g	19,164.60	21.90	122-28-1
102410	SY56276-25g	3'-Nitroacetanilide	≥98%	25g	79,747.20	280.80	122-28-1
102411	SY56276-5g	3'-Nitroacetanilide	≥98%	5g	29,413.80	65.70	122-28-1
102412	SY56277-1g	N, N-Bis(2-hydroxypropyl)aniline	≥85%,外消旋和内消旋混和物	1g	21,762.00	33.00	3077-13-2
102413	SY56277-25g	N, N-Bis(2-hydroxypropyl)aniline	≥85%,外消旋和内消旋混和物	25g	78,413.40	275.10	3077-13-2
102414	SY56277-5g	N, N-Bis(2-hydroxypropyl)aniline	≥85%,外消旋和内消旋混和物	5g	30,817.80	71.70	3077-13-2
102415	SY56278-1g	2-Nitrophenylarsonic Acid	≥98%	1g	28,782.00	63.00	5410-29-7
102416	SY56278-5g	2-Nitrophenylarsonic Acid	≥98%	5g	53,703.00	169.50	5410-29-7
102417	SY56279-1g	3, 3', 3''-Nitrilotripropionic Acid	≥99%	1g	33,696.00	84.00	817-11-8
102418	SY56279-5g	3, 3', 3''-Nitrilotripropionic Acid	≥99%	5g	78,975.00	277.50	817-11-8
102419	SY56280-1g	4-Nitrophenyl Salicylate	≥98%	1g	27,378.00	57.00	17374-48-0
102420	SY56280-5g	4-Nitrophenyl Salicylate	≥98%	5g	43,594.20	126.30	17374-48-0
102421	SY56281-1g	Nicotine Bi-L-(+)-tartrate Dihydrate	≥98%	1g	32,783.40	80.10	6019-06-3
102422	SY56281-25g	Nicotine Bi-L-(+)-tartrate Dihydrate	≥98%	25g	222,955.20	892.80	6019-06-3
102423	SY56281-5g	Nicotine Bi-L-(+)-tartrate Dihydrate	≥98%	5g	88,171.20	316.80	6019-06-3
102424	SY56282-1g	N, N, N', N'-Tetramethylmalonamide	≥97%	1g	33,274.80	82.20	7313-22-6
102425	SY56282-5g	N, N, N', N'-Tetramethylmalonamide	≥97%	5g	54,334.80	172.20	7313-22-6
102426	SY56283-1g	3-Nitroanisole	≥99%	1g	27,237.60	56.40	555-03-3
102427	SY56283-5g	3-Nitroanisole	≥99%	5g	57,704.40	186.60	555-03-3
102428	SY56284-100mg	4-Nitrophenyl β-D-Glucuronide	≥98%	100mg	49,631.40	152.10	10344-94-2
102429	SY56284-10mg	4-Nitrophenyl β-D-Glucuronide	≥98%	10mg	23,938.20	42.30	10344-94-2
102430	SY56284-1g	4-Nitrophenyl β-D-Glucuronide	≥98%	1g	211,372.20	843.30	10344-94-2
102431	SY56284-250mg	4-Nitrophenyl β-D-Glucuronide	≥98%	250mg	96,103.80	350.70	10344-94-2
102432	SY56284-500mg	4-Nitrophenyl β-D-Glucuronide	≥98%	500mg	141,944.40	546.60	10344-94-2
102433	SY56285-1ml	N-Pentylaniline	≥98%	1ml	56,370.60	180.90	2655-27-8
102434	SY56286-1ml	1, 8-Nonadiyne	≥97%	1ml	29,554.20	66.30	2396-65-8
102435	SY56286-5ml	1, 8-Nonadiyne	≥97%	5ml	84,169.80	299.70	2396-65-8
102436	SY56287-100mg	N-Propargylmaleimide	≥98%	100mg	102,983.40	380.10	209395-32-4
102437	SY56287-25mg	N-Propargylmaleimide	≥98%	25mg	47,595.60	143.40	209395-32-4
102438	SY56288-1g	Nimustine Hydrochloride	≥98%	1g	122,920.20	465.30	55661-38-6
102439	SY56288-250mg	Nimustine Hydrochloride	≥98%	250mg	50,193.00	154.50	55661-38-6
102440	SY56289-1g	4-Nitrophenyl α-D-Mannopyranoside	≥98%	1g	79,817.40	281.10	10357-27-4
102441	SY56289-250mg	4-Nitrophenyl α-D-Mannopyranoside	≥98%	250mg	39,382.20	108.30	10357-27-4
102442	SY56290-10mg	N749 Black Dye	≥85%	10mg	59,880.60	195.90	359415-47-7

102443	SY56291-100mg	N-Succinimidyl 3-Maleimidobenzoate	≥98%	100mg	34,047.00	85.50	58626-38-3
102444	SY56291-1g	N-Succinimidyl 3-Maleimidobenzoate	≥98%	1g	94,840.20	345.30	58626-38-3
102445	SY56291-500mg	N-Succinimidyl 3-Maleimidobenzoate	≥98%	500mg	55,668.60	177.90	58626-38-3
102446	SY56292-1g	4-(1-Naphthylvinyl)pyridine	≥98%	1g	54,334.80	172.20	16375-56-7
102447	SY56292-200mg	4-(1-Naphthylvinyl)pyridine	≥98%	200mg	24,148.80	43.20	16375-56-7
102448	SY56292-5g	4-(1-Naphthylvinyl)pyridine	≥98%	5g	179,992.80	709.20	16375-56-7
102449	SY56293-10mg	Neu5Acα(2-3)Galβ MP Glycoside	≥95%	10mg	107,546.40	399.60	159922-54-0
102450	SY56294-1g	N-Dodecylaniline	93%	1g	23,868.00	42.00	3007-74-7
102451	SY56294-5g	N-Dodecylaniline	93%	5g	47,455.20	142.80	3007-74-7
102452	SY56295-10mg	N-(9-Deoxy-epi-cinchonin-9-yl)picolinamide	94%	10mg	25,903.80	50.70	1414851-55-0
102453	SY56295-50mg	N-(9-Deoxy-epi-cinchonin-9-yl)picolinamide	94%	50mg	65,777.40	221.10	1414851-55-0
102454	SY56296-1g	N, N-Dibenzylhydrazine	96%	1g	19,866.60	24.90	5802-60-8
102455	SY56296-25g	N, N-Dibenzylhydrazine	96%	25g	110,845.80	413.70	5802-60-8
102456	SY56296-5g	N, N-Dibenzylhydrazine	96%	5g	37,486.80	100.20	5802-60-8
102457	SY56297-1g	N-Allylbenzylamine	97%	1g	33,345.00	82.50	4383-22-6
102458	SY56297-5g	N-Allylbenzylamine	97%	5g	98,982.00	363.00	4383-22-6
102459	SY56298-1g	N-(5-Aminopentyl)acetamide	97%	1g	49,631.40	152.10	32343-73-0
102460	SY56299-1g	N-Benzyl-2-methyl-1, 3-propanediamine	97%	1g	47,595.60	143.40	1250405-19-6
102461	SY56300-1g	N-Ethylsuccinimide	98%	1g	24,289.20	43.80	2314-78-5
102462	SY56300-25g	N-Ethylsuccinimide	98%	25g	162,302.40	633.60	2314-78-5
102463	SY56300-5g	N-Ethylsuccinimide	98%	5g	45,981.00	136.50	2314-78-5
102464	SY56301-100mg	Nalpha-(5-Fluoro-2, 4-dinitrophenyl)-D-leucinamide	98%	100mg	71,674.20	246.30	178065-30-0
102465	SY56302-100mg	Nalpha-(5-Fluoro-2, 4-dinitrophenyl)-L-leucinamide	98%	100mg	148,683.60	575.40	178065-29-7
102466	SY56302-10mg	Nalpha-(5-Fluoro-2, 4-dinitrophenyl)-L-leucinamide	98%	10mg	29,413.80	65.70	178065-29-7
102467	SY56303-5g	N-(4-Aminobenzoyl)-L-glutamic Acid Diethyl Ester	98%	5g	29,694.60	66.90	13726-52-8
102468	SY56304-250mg	N-(2-Carboxy-4, 5-dichlorobenzoyl)-(-)-10, 2-camphorsultam	98%	250mg	113,794.20	426.30	193202-37-8
102469	SY56304-50mg	N-(2-Carboxy-4, 5-dichlorobenzoyl)-(-)-10, 2-camphorsultam	98%	50mg	36,925.20	97.80	193202-37-8
102470	SY56305-1g	Nepsilon-Acetyl-L-lysine	98%	1g	25,342.20	48.30	692-04-6
102471	SY56305-200mg	Nepsilon-Acetyl-L-lysine	98%	200mg	17,550.00	15.00	692-04-6
102472	SY56306-25ml	N, N-Dipropylaniline	98%	25ml	52,018.20	162.30	2217-07-4
102473	SY56306-5ml	N, N-Dipropylaniline	98%	5ml	23,517.00	40.50	2217-07-4
102474	SY56307-200mg	N-Chloroacetanilide	98%	200mg	65,145.60	218.40	579-11-3
102475	SY56308-1g	N, N-Diethyl-1, 4-phenylenediamine Dihydrochloride	98%	1g	20,638.80	28.20	16713-15-8
102476	SY56308-5g	N, N-Diethyl-1, 4-phenylenediamine Dihydrochloride	98%	5g	40,856.40	114.60	16713-15-8
102477	SY56309-5g	N, N-Diphenylacetamide	98%	5g	27,378.00	57.00	519-87-9
102478	SY56310-1ml	N, N-Diethyl-N'-methylethylenediamine	98%	1ml	21,832.20	33.30	104-79-0
102479	SY56310-25ml	N, N-Diethyl-N'-methylethylenediamine	98%	25ml	101,509.20	373.80	104-79-0

102480	SY56310-5ml	N, N-Diethyl-N'-methylethylenediamine	98%	5ml	38,118.60	102.90	104-79-0
102481	SY56311-5ml	N, N'-Dibenzylethylenediamine	98%	5ml	24,289.20	43.80	140-28-3
102482	SY56312-1g	N-Benzyl-p-anisidine	98%	1g	22,674.60	36.90	17377-95-6
102483	SY56312-250mg	N-Benzyl-p-anisidine	98%	250mg	17,830.80	16.20	17377-95-6
102484	SY56312-5g	N-Benzyl-p-anisidine	98%	5g	44,787.60	131.40	17377-95-6
102485	SY56313-5g	N-Butylphthalimide	98%	5g	30,607.20	70.80	1515-72-6
102486	SY56314-100g	N-(2-Cyanoethyl)morpholine	99%	100g	146,928.60	567.90	4542-47-6
102487	SY56314-25g	N-(2-Cyanoethyl)morpholine	99%	25g	57,774.60	186.90	4542-47-6
102488	SY56314-5g	N-(2-Cyanoethyl)morpholine	99%	5g	24,991.20	46.80	4542-47-6
102489	SY56315-100g	N-Cyclohexyl-p-toluenesulfonamide	99%	100g	62,478.00	207.00	80-30-8
102490	SY56315-25g	N-Cyclohexyl-p-toluenesulfonamide	99%	25g	32,292.00	78.00	80-30-8
102491	SY56315-5g	N-Cyclohexyl-p-toluenesulfonamide	99%	5g	21,340.80	31.20	80-30-8
102492	SY56316-1g	N-tert-Butylmethacrylamide	97%,含稳定剂MEHQ	1g	17,901.00	16.50	6554-73-0
102493	SY56316-25g	N-tert-Butylmethacrylamide	97%,含稳定剂MEHQ	25g	73,288.80	253.20	6554-73-0
102494	SY56316-5g	N-tert-Butylmethacrylamide	97%,含稳定剂MEHQ	5g	29,413.80	65.70	6554-73-0
102495	SY56317-1ml	N-Propylethylenediamine	≥97%	1ml	36,784.80	97.20	111-39-7
102496	SY56317-5ml	N-Propylethylenediamine	≥97%	5ml	83,467.80	296.70	111-39-7
102497	SY56318-1g	Nafion perfluorinated resin	NR50	1g	55,668.60	177.90	31175-20-9
102498	SY56318-200mg	Nafion perfluorinated resin	NR50	200mg	24,499.80	44.70	31175-20-9
102499	SY56318-5g	Nafion perfluorinated resin	NR50	5g	160,968.60	627.90	31175-20-9
102500	SY56319-1ml	Nafion perfluorinated resin solution	contains 45% water	1ml	23,446.80	40.20	31175-20-9
102501	SY56319-25ml	Nafion perfluorinated resin solution	contains 45% water	25ml	121,726.80	460.20	31175-20-9
102502	SY56319-5ml	Nafion perfluorinated resin solution	contains 45% water	5ml	52,299.00	163.50	31175-20-9
102503	SY56320-25ml	Nafion perfluorinated resin, aqueous dispersion	10 wt. % in H2O	25ml	147,981.60	572.40	31175-20-9
102504	SY56320-5ml	Nafion perfluorinated resin, aqueous dispersion	10 wt. % in H2O	5ml	61,144.20	201.30	31175-20-9
102505	SY56321-100g	N, N'-Bis(4-ethoxycarbonylphenyl)-N-benzylformamidine	≥98%	100g	348,823.80	1,430.70	586400-06-8
102506	SY56321-1g	N, N'-Bis(4-ethoxycarbonylphenyl)-N-benzylformamidine	≥98%	1g	39,382.20	108.30	586400-06-8
102507	SY56321-200mg	N, N'-Bis(4-ethoxycarbonylphenyl)-N-benzylformamidine	≥98%	200mg	21,411.00	31.50	586400-06-8
102508	SY56321-25g	N, N'-Bis(4-ethoxycarbonylphenyl)-N-benzylformamidine	≥98%	25g	159,354.00	621.00	586400-06-8
102509	SY56321-5g	N, N'-Bis(4-ethoxycarbonylphenyl)-N-benzylformamidine	≥98%	5g	76,588.20	267.30	586400-06-8

102510	SY56322-100g	N, N'-Bis(2, 2, 6, 6-tetramethyl-4-piperidyl)-N, N'-diformylhexamethylenediamine	≥99%	100g	35,100.00	90.00	124172-53-8
102511	SY56322-25g	N, N'-Bis(2, 2, 6, 6-tetramethyl-4-piperidyl)-N, N'-diformylhexamethylenediamine	≥99%	25g	22,674.60	36.90	124172-53-8
102512	SY56322-500g	N, N'-Bis(2, 2, 6, 6-tetramethyl-4-piperidyl)-N, N'-diformylhexamethylenediamine	≥99%	500g	72,025.20	247.80	124172-53-8
102513	SY56323-25mg	Nalpha-Tosyl-L-lysine chloromethyl ketone hydrochloride	96%	25mg	62,056.80	205.20	4272-74-6
102514	SY56323-5mg	Nalpha-Tosyl-L-lysine chloromethyl ketone hydrochloride	96%	5mg	26,676.00	54.00	4272-74-6
102515	SY56324-50mg	Nystatin (Fungicidin)	4400u/mg	50mg	85,363.20	304.80	62997-67-5
102516	SY56325-25mg	N-Acetylcysteine amide	98%	25mg	281,572.20	1,143.30	38520-57-9
102517	SY56325-5mg	N-Acetylcysteine amide	98%	5mg	85,784.40	306.60	38520-57-9
102518	SY56326-10mg	Narcotine	≥97%	10mg	20,077.20	25.80	128-62-1
102519	SY56326-250mg	Narcotine	≥97%	250mg	85,995.00	307.50	128-62-1
102520	SY56326-50mg	Narcotine	≥97%	50mg	33,415.20	82.80	128-62-1
102521	SY56327-1g	N-Acetyl-L-aspartic acid	98%	1g	20,217.60	26.40	997-55-7
102522	SY56327-200mg	N-Acetyl-L-aspartic acid	98%	200mg	16,848.00	12.00	997-55-7
102523	SY56327-25g	N-Acetyl-L-aspartic acid	98%	25g	94,770.00	345.00	997-55-7
102524	SY56327-5g	N-Acetyl-L-aspartic acid	98%	5g	32,783.40	80.10	997-55-7
102525	SY56328-200mg	Nitrovin HCL, Difurazone	98%	200mg	21,621.60	32.40	2315-20-0
102526	SY56329-25mg	1-Naphthyl phosphate potassium salt powder	BR	25mg	109,722.60	408.90	100929-85-9
102527	SY56329-5mg	1-Naphthyl phosphate potassium salt powder	BR	5mg	40,645.80	113.70	100929-85-9
102528	SY56330-100mg	N-TETRADECANE-D30	BR	100mg	179,150.40	705.60	204244-81-5
102529	SY56330-10mg	N-TETRADECANE-D30	BR	10mg	49,631.40	152.10	204244-81-5
102530	SY56330-50mg	N-TETRADECANE-D30	BR	50mg	113,794.20	426.30	204244-81-5
102531	SY56331-100g	Nisin Z	≥1000	100g	103,545.00	382.50	137061-46-2
102532	SY56331-1g	Nisin Z	≥1000	1g	18,603.00	19.50	137061-46-2
102533	SY56331-25g	Nisin Z	≥1000	25g	46,823.40	140.10	137061-46-2
102534	SY56331-5g	Nisin Z	≥1000	5g	25,623.00	49.50	137061-46-2
102535	SY56332-25mg	N-Fmoc-O-(2-acetamido-3, 4, 6-tri-O-acetyl-2-deoxy-α-D-galactopyranosyl)-L-serine	≥98%	25mg	71,042.40	243.60	120173-57-1
102536	SY56332-5mg	N-Fmoc-O-(2-acetamido-3, 4, 6-tri-O-acetyl-2-deoxy-α-D-galactopyranosyl)-L-serine	≥98%	5mg	29,975.40	68.10	120173-57-1
102537	SY56333-25mg	N-Fmoc-O-(2-acetamido-3, 4, 6-tri-O-acetyl-2-deoxy-α-D-galactopyranosyl)-L-threonine	≥98%	25mg	94,770.00	345.00	116783-35-8
102538	SY56333-5mg	N-Fmoc-O-(2-acetamido-3, 4, 6-tri-O-acetyl-2-deoxy-α-D-galactopyranosyl)-L-threonine	≥98%	5mg	34,117.20	85.80	116783-35-8

102539	SY56334-1g	Nafion-H perfluorinated resin	粉末，≤10um	1g	23,236.20	39.30	31175-20-9
102540	SY56334-25g	Nafion-H perfluorinated resin	粉末，≤10um	25g	141,382.80	544.20	31175-20-9
102541	SY56334-5g	Nafion-H perfluorinated resin	粉末，≤10um	5g	49,491.00	151.50	31175-20-9
102542	SY56335-100g	Nickel boride	99% (metals basis)	100g	187,925.40	743.10	12007-00-0
102543	SY56335-25g	Nickel boride	99% (metals basis)	25g	75,535.20	262.80	12007-00-0
102544	SY56336-1g	Naphthalen-1-ylmethanamine hydrochloride	98%	1g	22,744.80	37.20	39110-74-2
102545	SY56336-25g	Naphthalen-1-ylmethanamine hydrochloride	98%	25g	132,046.20	504.30	39110-74-2
102546	SY56336-5g	Naphthalen-1-ylmethanamine hydrochloride	98%	5g	46,893.60	140.40	39110-74-2
102547	SY56337-1g	Nafion perfluorinated resin	NR40	1g	58,266.00	189.00	31175-20-9
102548	SY56337-200mg	Nafion perfluorinated resin	NR40	200mg	25,131.60	47.40	31175-20-9
102549	SY56337-5g	Nafion perfluorinated resin	NR40	5g	173,113.20	679.80	31175-20-9
102550	SY56338-1g	Nafion perfluorinated resin	Precursor Beads	1g	56,230.20	180.30	31175-20-9
102551	SY56338-200mg	Nafion perfluorinated resin	Precursor Beads	200mg	24,640.20	45.30	31175-20-9
102552	SY56338-5g	Nafion perfluorinated resin	Precursor Beads	5g	166,233.60	650.40	31175-20-9
102553	SY56339-1g	Nafion perfluorinated resin	Precursor Beads	1g	55,668.60	177.90	31175-20-9
102554	SY56339-200mg	Nafion perfluorinated resin	Precursor Beads	200mg	24,499.80	44.70	31175-20-9
102555	SY56339-5g	Nafion perfluorinated resin	Precursor Beads	5g	160,968.60	627.90	31175-20-9
102556	SY56340-1g	1-Nonadecene	95%	1g	65,145.60	218.40	18435-45-5
102557	SY56340-5g	1-Nonadecene	95%	5g	188,065.80	743.70	18435-45-5
102558	SY56341-1g	1-(4-Nitrophenyl)cyclobutanecarbonitrile	97%	1g	73,850.40	255.60	1236409-69-0
102559	SY56341-250mg	1-(4-Nitrophenyl)cyclobutanecarbonitrile	97%	250mg	35,591.40	92.10	1236409-69-0
102560	SY56341-5g	1-(4-Nitrophenyl)cyclobutanecarbonitrile	97%	5g	208,634.40	831.60	1236409-69-0
102561	SY56342-1g	2-(4-nitrophenyl)-2-oxoacetic acid	98%	1g	90,066.60	324.90	14922-36-2
102562	SY56342-250mg	2-(4-nitrophenyl)-2-oxoacetic acid	98%	250mg	38,188.80	103.20	14922-36-2
102563	SY56343-100g	Nickel hypophosphite hexahydrate	≥98%	100g	22,955.40	38.10	13477-97-9
102564	SY56343-500g	Nickel hypophosphite hexahydrate	≥98%	500g	41,839.20	118.80	13477-97-9
102565	SY56344-1g	2-N-Phenylpyridine-2，4-diamine	≥97%	1g	23,446.80	40.20	25194-51-8
102566	SY56344-5g	2-N-Phenylpyridine-2，4-diamine	≥97%	5g	45,068.40	132.60	25194-51-8
102567	SY56345-25g	4-Nitrothiophenol	96%	25g	121,797.00	460.50	1849-36-1
102568	SY56345-5g	4-Nitrothiophenol	96%	5g	44,296.20	129.30	1849-36-1
102569	SY56346-25mg	N2，N2-Dimethylguanosine	≥99%	25mg	201,123.00	799.50	2140-67-2

102570	SY56346-5mg	N2, N2-Dimethylguanosine	≥99%	5mg	103,685.40	383.10	2140-67-2
102571	SY56347-5mg	2-NBDG	≥98%	5mg	325,377.00	1,330.50	186689-07-6
102572	SY56348-10mg	N-Acetylputrescine hydrochloride	≥99%	10mg	147,490.20	570.30	18233-70-0
102573	SY56348-25mg	N-Acetylputrescine hydrochloride	≥99%	25mg	276,868.80	1,123.20	18233-70-0
102574	SY56348-5mg	N-Acetylputrescine hydrochloride	≥99%	5mg	94,068.00	342.00	18233-70-0
102575	SY56349-10mg	NADPH (tetracyclohexanamine)	≥96%	10mg	51,667.20	160.80	100929-71-3
102576	SY56350-1g	N-[(3-trimethoxysilyl)propyl]ethylenediamine Triacetic acid Trisodium salt	40% in Water	1g	28,852.20	63.30	128850-89-5
102577	SY56350-5g	N-[(3-trimethoxysilyl)propyl]ethylenediamine Triacetic acid Trisodium salt	40% in Water	5g	84,801.60	302.40	128850-89-5
102578	SY56351-1g	Nα-Benzoyl-L-arginine 4-nitroanilide hydrochloride	97%	1g	71,604.00	246.00	21653-40-7
102579	SY56351-250mg	Nα-Benzoyl-L-arginine 4-nitroanilide hydrochloride	97%	250mg	36,153.00	94.50	21653-40-7
102580	SY56351-5g	Nα-Benzoyl-L-arginine 4-nitroanilide hydrochloride	97%	5g	186,732.00	738.00	21653-40-7
102581	SY56352-100mg	Nicotinamide riboside	≥95%	100mg	55,317.60	176.40	1341-23-7
102582	SY56352-500mg	Nicotinamide riboside	≥95%	500mg	160,968.60	627.90	1341-23-7
102583	SY56353-1g	1-(anthracen-9-yl)-N-methylmethanamine	≥95%	1g	40,645.80	113.70	73356-19-1
102584	SY56353-250mg	1-(anthracen-9-yl)-N-methylmethanamine	≥95%	250mg	24,148.80	43.20	73356-19-1
102585	SY56354-1g	Nickel(II) phthalocyanine	Dye content 85 %	1g	38,048.40	102.60	14055-02-8
102586	SY56355-1g	Nitrosonium tetrafluoroborate	95%	1g	22,674.60	36.90	14635-75-7
102587	SY56355-25g	Nitrosonium tetrafluoroborate	95%	25g	155,563.20	604.80	14635-75-7
102588	SY56355-5g	Nitrosonium tetrafluoroborate	95%	5g	46,121.40	137.10	14635-75-7
102589	SY56356-1g	1-Naphthaleneboronic acid neopentyl glycol cyclic ester	98%	1g	34,889.40	89.10	22871-77-8
102590	SY56356-5g	1-Naphthaleneboronic acid neopentyl glycol cyclic ester	98%	5g	83,187.00	295.50	22871-77-8
102591	SY56357-100g	N-Glycyl-L-tyrosine dihydrate	≥98%	100g	53,141.40	167.10	39630-46-1
102592	SY56357-25g	N-Glycyl-L-tyrosine dihydrate	≥98%	25g	24,991.20	46.80	39630-46-1
102593	SY56358-100mg	2, 6-Naphthalenedicarbonyldichloride	98%	100mg	30,045.60	68.40	2351-36-2
102594	SY56358-1g	2, 6-Naphthalenedicarbonyldichloride	98%	1g	119,059.20	448.80	2351-36-2
102595	SY56358-500mg	2, 6-Naphthalenedicarbonyldichloride	98%	500mg	70,129.80	239.70	2351-36-2
102596	SY56359-1g	noreximide	≥99%	1g	168,199.20	658.80	6319-06-8
102597	SY56359-5g	noreximide	≥99%	5g	302,983.20	1,234.80	6319-06-8
102598	SY56360-1g	N, N, N', N'-tetramethyl-N''-[3-(trimethoxysilyl)propyl]guanidine	95%	1g	37,065.60	98.40	69709-01-9

102599	SY56360-25g	N, N, N', N'-tetramethyl-N''-[3-(trimethoxysilyl)propyl]guanidine	95%	25g	234,117.00	940.50	69709-01-9
102600	SY56360-5g	N, N, N', N'-tetramethyl-N''-[3-(trimethoxysilyl)propyl]guanidine	95%	5g	87,328.80	313.20	69709-01-9
102601	SY56361-1g	N, N-DIETHYL-2-PHENYLACETAMIDE	≥99%	1g	32,081.40	77.10	2431-96-1
102602	SY56361-5g	N, N-DIETHYL-2-PHENYLACETAMIDE	≥99%	5g	69,708.60	237.90	2431-96-1
102603	SY56362-100g	NICKEL AMMONIUM SULFATE	98%	100g	18,252.00	18.00	15699-18-0
102604	SY56362-2.5kg	NICKEL AMMONIUM SULFATE	98%	2.5kg	55,036.80	175.20	15699-18-0
102605	SY56362-500g	NICKEL AMMONIUM SULFATE	98%	500g	26,816.40	54.60	15699-18-0
102606	SY56363-1g	NIOBIUM SILICIDE	99.90%	1g	23,868.00	42.00	12034-80-9
102607	SY56363-25g	NIOBIUM SILICIDE	99.90%	25g	116,602.20	438.30	12034-80-9
102608	SY56363-5g	NIOBIUM SILICIDE	99.90%	5g	41,839.20	118.80	12034-80-9
102609	SY56364-100mg	N-Acetylmuramyl-L-alanyl-D-isoglutamine hydrate	98%	100mg	464,232.60	1,923.90	53678-77-6
102610	SY56364-25mg	N-Acetylmuramyl-L-alanyl-D-isoglutamine hydrate	98%	25mg	202,737.60	806.40	53678-77-6
102611	SY56365-100g	Oxalyl chloride	98%	100g	20,147.40	26.10	79-37-8
102612	SY56365-2.5kg	Oxalyl chloride	98%	2.5kg	90,207.00	325.50	79-37-8
102613	SY56365-25g	Oxalyl chloride	98%	25g	16,497.00	10.50	79-37-8
102614	SY56365-500g	Oxalyl chloride	98%	500g	35,451.00	91.50	79-37-8
102615	SY56366-25g	2-Octen-1-ylsuccinic anhydride, mixture of cis and trans	95%	25g	21,832.20	33.30	42482-06-4
102616	SY56367-100g	Origanum oil		100g	34,819.20	88.80	8007-11-2
102617	SY56367-25g	Origanum oil		25g	21,200.40	30.60	8007-11-2
102618	SY56368-100mg	2, 3, 7, 8, 12, 13, 17, 18-Octaethylporphyrin	95%	100mg	48,859.20	148.80	2683-82-1
102619	SY56368-1g	2, 3, 7, 8, 12, 13, 17, 18-Octaethylporphyrin	95%	1g	223,938.00	897.00	2683-82-1
102620	SY56369-100ml	1, 7-Octadiene	95%	100ml	45,068.40	132.60	3710-30-3
102621	SY56369-25ml	1, 7-Octadiene	95%	25ml	24,710.40	45.60	3710-30-3
102622	SY56369-5ml	1, 7-Octadiene	95%	5ml	18,603.00	19.50	3710-30-3
102623	SY56370-250mg	Osmium(IV) oxide	Os 83%	250mg	94,770.00	345.00	12036-02-1
102624	SY56370-50mg	Osmium(IV) oxide	Os 83%	50mg	38,680.20	105.30	12036-02-1
102625	SY56371-1g	7-Octyn-1-ol	98%	1g	32,292.00	78.00	871-91-0
102626	SY56371-250mg	7-Octyn-1-ol	98%	250mg	22,042.80	34.20	871-91-0
102627	SY56371-5g	7-Octyn-1-ol	98%	5g	90,838.80	328.20	871-91-0
102628	SY56372-100g	Octane-1-sulfonyl chloride	95%	100g	121,024.80	457.20	7795-95-1
102629	SY56372-25g	Octane-1-sulfonyl chloride	95%	25g	49,491.00	151.50	7795-95-1
102630	SY56372-5g	Octane-1-sulfonyl chloride	95%	5g	27,378.00	57.00	7795-95-1
102631	SY56373-100g	1, 3:2, 4-bis-O-(3, 4-dimethylbenzylidene)sorbitol	99%	100g	66,549.60	224.40	135861-56-2
102632	SY56373-25g	1, 3:2, 4-bis-O-(3, 4-dimethylbenzylidene)sorbitol	99%	25g	31,590.00	75.00	135861-56-2
102633	SY56373-500g	1, 3:2, 4-bis-O-(3, 4-dimethylbenzylidene)sorbitol	99%	500g	162,934.20	636.30	135861-56-2
102634	SY56373-5g	1, 3:2, 4-bis-O-(3, 4-dimethylbenzylidene)sorbitol	99%	5g	20,007.00	25.50	135861-56-2

102635	SY56374-1g	9-Octyl-2, 7-bis(4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolan-2-yl)-9H-carbazole	≥98%	1g	95,682.60	348.90	406726-92-9
102636	SY56375-100g	O-Acetylsalicyloyl Chloride	95%	100g	73,499.40	254.10	5538-51-2
102637	SY56375-25g	O-Acetylsalicyloyl Chloride	95%	25g	30,607.20	70.80	5538-51-2
102638	SY56375-5g	O-Acetylsalicyloyl Chloride	95%	5g	19,305.00	22.50	5538-51-2
102639	SY56376-100g	n-Octylbenzene	98%	100g	85,363.20	304.80	2189-60-8
102640	SY56376-1g	n-Octylbenzene	98%	1g	16,637.40	11.10	2189-60-8
102641	SY56376-25g	n-Octylbenzene	98%	25g	33,415.20	82.80	2189-60-8
102642	SY56376-5g	n-Octylbenzene	98%	5g	19,585.80	23.70	2189-60-8
102643	SY56377-100g	1-Octen-3-yl Acetate	≥97%	100g	49,491.00	151.50	2442-10-6
102644	SY56378-100g	Octyl Paraben	≥98%	100g	40,716.00	114.00	1219-38-1
102645	SY56378-25g	Octyl Paraben	≥98%	25g	22,955.40	38.10	1219-38-1
102646	SY56378-500g	Octyl Paraben	≥98%	500g	103,685.40	383.10	1219-38-1
102647	SY56378-5g	Octyl Paraben	≥98%	5g	16,567.20	10.80	1219-38-1
102648	SY56379-10mg	Octreotide acetate, SMS 201995	>99%	10mg	67,111.20	226.80	79517-01-4
102649	SY56380-1g	Oxalic Acid Ethyl Ester Potassium Salt	≥95%(T)	1g	20,428.20	27.30	1906-57-6
102650	SY56380-25g	Oxalic Acid Ethyl Ester Potassium Salt	≥95%(T)	25g	120,533.40	455.10	1906-57-6
102651	SY56380-5g	Oxalic Acid Ethyl Ester Potassium Salt	≥95%(T)	5g	37,486.80	100.20	1906-57-6
102652	SY56381-100ml	Oleyl Phosphate	≥95%,单酯和二酯的混合物	100ml	28,711.80	62.70	37310-83-1
102653	SY56381-25ml	Oleyl Phosphate	≥95%,单酯和二酯的混合物	25ml	20,217.60	26.40	37310-83-1
102654	SY56382-100ml	n-Octyl Acrylate	≥98%,含稳定剂MEHQ	100ml	59,740.20	195.30	2499-59-4
102655	SY56382-25ml	n-Octyl Acrylate	≥98%,含稳定剂MEHQ	25ml	27,378.00	57.00	2499-59-4
102656	SY56382-500ml	n-Octyl Acrylate	≥98%,含稳定剂MEHQ	500ml	239,803.20	964.80	2499-59-4
102657	SY56382-5ml	n-Octyl Acrylate	≥98%,含稳定剂MEHQ	5ml	18,603.00	19.50	2499-59-4
102658	SY56383-100g	Octadecyl 3-Mercaptopropionate	≥85%,含约12%的3-巯基丙酸十六烷酯	100g	79,255.80	278.70	31778-15-1
102659	SY56383-25g	Octadecyl 3-Mercaptopropionate	≥85%,含约12%的3-巯基丙酸十六烷酯	25g	33,274.80	82.20	31778-15-1
102660	SY56384-100g	Octadecylsuccinic Anhydride	≥95%	100g	174,447.00	685.50	47458-32-2
102661	SY56384-25g	Octadecylsuccinic Anhydride	≥95%	25g	59,810.40	195.60	47458-32-2
102662	SY56385-1g	n-Octylamine Hydrobromide	≥98%	1g	37,486.80	100.20	14846-47-0
102663	SY56385-200mg	n-Octylamine Hydrobromide	≥98%	200mg	20,007.00	25.50	14846-47-0

102664	SY56386-1g	1-[2-Oxo-2-(2-pyridyl)ethyl]pyridinium Iodide	≥98%	1g	33,345.00	82.50	26482-00-8
102665	SY56386-200mg	1-[2-Oxo-2-(2-pyridyl)ethyl]pyridinium Iodide	≥98%	200mg	19,445.40	23.10	26482-00-8
102666	SY56386-5g	1-[2-Oxo-2-(2-pyridyl)ethyl]pyridinium Iodide	≥98%	5g	85,995.00	307.50	26482-00-8
102667	SY56387-1g	O, O'-Dimethyl Dithiophosphate	≥85%	1g	61,074.00	201.00	756-80-9
102668	SY56387-200mg	O, O'-Dimethyl Dithiophosphate	≥85%	200mg	25,201.80	47.70	756-80-9
102669	SY56387-5g	O, O'-Dimethyl Dithiophosphate	≥85%	5g	212,846.40	849.60	756-80-9
102670	SY56388-100g	Octadecyl Thioglycolate	≥50%	100g	142,084.80	547.20	10220-46-9
102671	SY56388-1g	Octadecyl Thioglycolate	≥50%	1g	17,409.60	14.40	10220-46-9
102672	SY56388-25g	Octadecyl Thioglycolate	≥50%	25g	50,544.00	156.00	10220-46-9
102673	SY56388-5g	Octadecyl Thioglycolate	≥50%	5g	22,955.40	38.10	10220-46-9
102674	SY56389-100g	Oil Orange SS	≥95%	100g	97,999.20	358.80	2646-17-5
102675	SY56389-1g	Oil Orange SS	≥95%	1g	17,128.80	13.20	2646-17-5
102676	SY56389-25g	Oil Orange SS	≥95%	25g	42,260.40	120.60	2646-17-5
102677	SY56389-5g	Oil Orange SS	≥95%	5g	21,060.00	30.00	2646-17-5
102678	SY56390-1g	n-Octylsuccinic Anhydride	≥98%	1g	22,113.00	34.50	4200-92-4
102679	SY56390-5g	n-Octylsuccinic Anhydride	≥98%	5g	38,539.80	104.70	4200-92-4
102680	SY56391-1ml	trans-3-Octen-2-ol	≥94%	1ml	23,797.80	41.70	57648-55-2
102681	SY56391-5ml	trans-3-Octen-2-ol	≥94%	5ml	40,505.40	113.10	57648-55-2
102682	SY56392-1g	Oralith Brilliant Pink R	≥95%	1g	25,482.60	48.90	2379-74-0
102683	SY56392-25g	Oralith Brilliant Pink R	≥95%	25g	100,807.20	370.80	2379-74-0
102684	SY56392-5g	Oralith Brilliant Pink R	≥95%	5g	36,995.40	98.10	2379-74-0
102685	SY56393-1ml	trans-2-Octenoic Acid	≥98%	1ml	22,042.80	34.20	1871-67-6
102686	SY56393-25ml	trans-2-Octenoic Acid	≥98%	25ml	108,037.80	401.70	1871-67-6
102687	SY56393-5ml	trans-2-Octenoic Acid	≥98%	5ml	37,978.20	102.30	1871-67-6
102688	SY56394-1ml	3-Octenoic Acid	≥95%	1ml	26,465.40	53.10	1577-19-1
102689	SY56394-25ml	3-Octenoic Acid	≥95%	25ml	119,901.60	452.40	1577-19-1
102690	SY56394-5ml	3-Octenoic Acid	≥95%	5ml	39,592.80	109.20	1577-19-1
102691	SY56395-1g	ω-Octalactam	≥98%	1g	32,081.40	77.10	935-30-8
102692	SY56396-100mg	Oxazine 4 Perchlorate	≥98%	100mg	63,460.80	211.20	41830-81-3
102693	SY56397-1ml	cis-3-Octene	≥98%	1ml	108,248.40	402.60	14850-22-7
102694	SY56398-10mg	Oxo[5, 10, 15, 20-tetra(4-pyridyl)porphyrinato]titanium(IV)	90%	10mg	50,193.00	154.50	105250-49-5
102695	SY56399-1g	Octafluoro-4, 4'-biphenol	95%	1g	38,188.80	103.20	2200-70-6
102696	SY56400-100mg	Octakis-(6-mercapto-6-Deoxy)-γ-cyclodextrin	≥99%	100mg	50,193.00	154.50	180839-61-6
102697	SY56400-250mg	Octakis-(6-mercapto-6-Deoxy)-γ-cyclodextrin	≥99%	250mg	84,661.20	301.80	180839-61-6
102698	SY56401-100g	Octyl-3, 5-di-tert-butyl-4-hydroxy-hydrocinnamate	≥98%	100g	30,607.20	70.80	125643-61-0
102699	SY56401-25g	Octyl-3, 5-di-tert-butyl-4-hydroxy-hydrocinnamate	≥98%	25g	19,164.60	21.90	125643-61-0
102700	SY56401-500g	Octyl-3, 5-di-tert-butyl-4-hydroxy-hydrocinnamate	≥98%	500g	64,022.40	213.60	125643-61-0
102701	SY56401-5g	Octyl-3, 5-di-tert-butyl-4-hydroxy-hydrocinnamate	≥98%	5g	16,497.00	10.50	125643-61-0
102702	SY56402-100mg	ONO5046	99%	100mg	121,024.80	457.20	127373-66-4
102703	SY56402-25mg	ONO5046	99%	25mg	61,074.00	201.00	127373-66-4
102704	SY56402-5mg	ONO5046	99%	5mg	31,449.60	74.40	127373-66-4
102705	SY56403-100g	Origanum oil emulsion	10 wt. % in H2O	100g	17,269.20	13.80	8007-11-2
102706	SY56403-2.5kg	Origanum oil emulsion	10 wt. % in H2O	2.5kg	52,299.00	163.50	8007-11-2

102707	SY56403-500g	Origanum oil emulsion	10 wt. % in H2O	500g	22,674.60	36.90	8007-11-2
102708	SY56404-1g	4-Oxohexanoic acid	97%	1g	123,692.40	468.60	1117-74-4
102709	SY56404-250mg	4-Oxohexanoic acid	97%	250mg	54,405.00	172.50	1117-74-4
102710	SY56405-100mg	O-Mesitylenesulfonylhydroxylamine	97%（基于干物质）in 25% H2O	100mg	73,499.40	254.10	36016-40-7
102711	SY56405-500mg	O-Mesitylenesulfonylhydroxylamine	97%（基于干物质）in 25% H2O	500mg	194,664.60	771.90	36016-40-7
102712	SY56405-50mg	O-Mesitylenesulfonylhydroxylamine	97%（基于干物质）in 25% H2O	50mg	49,491.00	151.50	36016-40-7
102713	SY56406-250mg	6-O-Methyl Guanosine	≥99%	250mg	249,771.60	1,007.40	7803-88-5
102714	SY56406-50mg	6-O-Methyl Guanosine	≥99%	50mg	104,738.40	387.60	7803-88-5
102715	SY56407-100mg	Ozenoxacin	≥99%	100mg	282,274.20	1,146.30	245765-41-7
102716	SY56407-1mg	Ozenoxacin	≥99%	1mg	22,113.00	34.50	245765-41-7
102717	SY56407-25mg	Ozenoxacin	≥99%	25mg	109,722.60	408.90	245765-41-7
102718	SY56407-5mg	Ozenoxacin	≥99%	5mg	45,208.80	133.20	245765-41-7
102719	SY56408-100mg	Oxyphenisatine	≥98%	100mg	59,880.60	195.90	125-13-3
102720	SY56409-1g	4，4'-Oxybis(1，3-dibromobenzene)	97%	1g	214,039.80	854.70	5436-43-1
102721	SY56409-250mg	4，4'-Oxybis(1，3-dibromobenzene)	97%	250mg	87,328.80	313.20	5436-43-1
102722	SY56409-50mg	4，4'-Oxybis(1，3-dibromobenzene)	97%	50mg	38,820.60	105.90	5436-43-1
102723	SY56410-100g	Octadecyl Amine Ethoxylate Ether	总胺值mg KOH/g173～183	100g	23,306.40	39.60	26635-92-7
102724	SY56410-2.5kg	Octadecyl Amine Ethoxylate Ether	总胺值mg KOH/g173～183	2.5kg	79,817.40	281.10	26635-92-7
102725	SY56410-25g	Octadecyl Amine Ethoxylate Ether	总胺值mg KOH/g173～183	25g	18,883.80	20.70	26635-92-7
102726	SY56410-500g	Octadecyl Amine Ethoxylate Ether	总胺值mg KOH/g173～183	500g	37,486.80	100.20	26635-92-7
102727	SY56411-100g	Octadecyl Amine Ethoxylate Ether	总胺值mg KOH/g 75～85，叔胺值mg KOH/g 75～85	100g	23,306.40	39.60	26635-92-7
102728	SY56411-2.5kg	Octadecyl Amine Ethoxylate Ether	总胺值mg KOH/g 75～85，叔胺值mg KOH/g 75～85	2.5kg	79,817.40	281.10	26635-92-7

102729	SY56411-25g	Octadecyl Amine Ethoxylate Ether	总胺值mg KOH/g 75～85, 叔胺值mg KOH/g 75～85	25g	18,883.80	20.70	26635-92-7
102730	SY56411-500g	Octadecyl Amine Ethoxylate Ether	总胺值mg KOH/g 75～85, 叔胺值mg KOH/g 75～85	500g	37,486.80	100.20	26635-92-7
102731	SY56412-100g	Octadecyl dimethyl hydroxyethyl quaternary ammonium nitrate	季铵盐含量：≥45 %	100g	31,449.60	74.40	86443-82-5
102732	SY56412-500g	Octadecyl dimethyl hydroxyethyl quaternary ammonium nitrate	季铵盐含量：≥45 %	500g	61,074.00	201.00	86443-82-5
102733	SY56413-1g	Platinum nitrate solution	Pt,18.02%	1g	33,976.80	85.20	18496-40-7
102734	SY56413-5g	Platinum nitrate solution	Pt,18.02%	5g	101,368.80	373.20	18496-40-7
102735	SY56414-100ml	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~230	100ml	16,637.40	11.10	9046-10-0
102736	SY56414-2.5L	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~230	2.5L	47,385.00	142.50	9046-10-0
102737	SY56414-500ml	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~230	500ml	23,376.60	39.90	9046-10-0
102738	SY56415-100ml	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~400	100ml	16,567.20	10.80	9046-10-0
102739	SY56415-10L	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~400	10L	123,060.60	465.90	9046-10-0
102740	SY56415-2.5L	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~400	2.5L	44,928.00	132.00	9046-10-0
102741	SY56415-500ml	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~400	500ml	22,042.80	34.20	9046-10-0
102742	SY56416-100ml	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~2,000	100ml	16,567.20	10.80	9046-10-0
102743	SY56416-10L	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~2,000	10L	121,024.80	457.20	9046-10-0
102744	SY56416-2.5L	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~2,000	2.5L	44,296.20	129.30	9046-10-0
102745	SY56416-500ml	Poly(propylene glycol) bis(2-aminopropyl ether)	average Mn ~2,000	500ml	22,042.80	34.20	9046-10-0
102746	SY56417-1g	Poly(vinyl sulfate) potassium salt	平均分子量 Mw ~170,000	1g	100,807.20	370.80	26182-60-5
102747	SY56418-100ml	Propylene glycol monomethyl ether acetate	99%	100ml	19,866.60	24.90	84540-57-8
102748	SY56418-500ml	Propylene glycol monomethyl ether acetate	99%	500ml	31,730.40	75.60	84540-57-8
102749	SY56419-1g	4-Propoxyphenylboronic acid	98%	1g	18,532.80	19.20	186497-67-6

102750	SY56419-5g	4-Propoxyphenylboronic acid	98%	5g	29,203.20	64.80	186497-67-6
102751	SY56420-100ml	Pentylmagnesium Bromide	1.0 M solution in THF	100ml	29,413.80	65.70	693-25-4
102752	SY56420-1L	Pentylmagnesium Bromide	1.0 M solution in THF	1L	88,311.60	317.40	693-25-4
102753	SY56420-500ml	Pentylmagnesium Bromide	1.0 M solution in THF	500ml	56,651.40	182.10	693-25-4
102754	SY56421-1g	Phenol-d{6}	99 atom % D	1g	114,285.60	428.40	13127-88-3
102755	SY56421-200mg	Phenol-d{6}	99 atom % D	200mg	39,803.40	110.10	13127-88-3
102756	SY56422-100g	2-Picoline borane complex	95%	100g	52,158.60	162.90	3999-38-0
102757	SY56422-1g	2-Picoline borane complex	95%	1g	16,075.80	8.70	3999-38-0
102758	SY56422-25g	2-Picoline borane complex	95%	25g	26,746.20	54.30	3999-38-0
102759	SY56422-5g	2-Picoline borane complex	95%	5g	18,252.00	18.00	3999-38-0
102760	SY56423-100mg	Piroctone olamine	分析对照品,≥99%	100mg	71,042.40	243.60	68890-66-4
102761	SY56424-25g	Polyanetholesulfonic acid sodium		25g	50,824.80	157.20	55963-78-5
102762	SY56424-5g	Polyanetholesulfonic acid sodium		5g	25,342.20	48.30	55963-78-5
102763	SY56425-25ml	Phosphomolybdic acid solution	20 wt. % in ethanol	25ml	26,465.40	53.10	12026-57-2
102764	SY56426-1ml	Phosphazene base P{1}-t-Bu-tris(tetramethylene)	≥97.0% (NT)	1ml	67,111.20	226.80	161118-67-8
102765	SY56427-100mg	PolyphyllinⅥ	分析对照品	100mg	329,448.60	1,347.90	55916-51-3
102766	SY56428-100mg	Poliumoside	分析对照品	100mg	281,502.00	1,143.00	94079-81-9
102767	SY56428-20mg	Poliumoside	分析对照品	20mg	73,499.40	254.10	94079-81-9
102768	SY56429-1g	Phthalocyanine	93%	1g	22,534.20	36.30	574-93-6
102769	SY56430-100g	Polymerized-1		100g	17,550.00	15.00	26780-96-1
102770	SY56430-500g	Polymerized-1		500g	25,342.20	48.30	26780-96-1
102771	SY56431-100g	P-Toluenesulfonyl Azide	≥99%(75% in ethyl acetate solution)	100g	31,590.00	75.00	941-55-9
102772	SY56431-25g	P-Toluenesulfonyl Azide	≥99%(75% in ethyl acetate solution)	25g	20,217.60	26.40	941-55-9
102773	SY56431-5g	P-Toluenesulfonyl Azide	≥99%(75% in ethyl acetate solution)	5g	17,269.20	13.80	941-55-9
102774	SY56432-1g	(4-phenoxyphenyl)methanamine	≥95%	1g	20,007.00	25.50	107622-80-0
102775	SY56432-5g	(4-phenoxyphenyl)methanamine	≥95%	5g	29,975.40	68.10	107622-80-0
102776	SY56433-1g	PEPPSI-SIPr catalyst	98%	1g	62,618.40	207.60	927706-57-8

102777	SY56433-250mg	PEPPSI-SIPr catalyst	98%	250mg	32,853.60	80.40	927706-57-8
102778	SY56434-100g	PIVALAMIDE	97%	100g	33,485.40	83.10	754-10-9
102779	SY56434-25g	PIVALAMIDE	97%	25g	20,989.80	29.70	754-10-9
102780	SY56434-500g	PIVALAMIDE	97%	500g	99,052.20	363.30	754-10-9
102781	SY56434-5g	PIVALAMIDE	97%	5g	16,848.00	12.00	754-10-9
102782	SY56435-100g	1-Phenyl-2-nitropropene	98%	100g	78,764.40	276.60	705-60-2
102783	SY56435-1g	1-Phenyl-2-nitropropene	98%	1g	17,128.80	13.20	705-60-2
102784	SY56435-25g	1-Phenyl-2-nitropropene	98%	25g	33,696.00	84.00	705-60-2
102785	SY56435-5g	1-Phenyl-2-nitropropene	98%	5g	21,200.40	30.60	705-60-2
102786	SY56436-100g	Poly(4-hydroxy-2, 2, 6, 6-tetramethyl-1-piperidineethanol-alt-1, 4-butanedioic acid)	98%	100g	38,890.80	106.20	65447-77-0
102787	SY56436-25g	Poly(4-hydroxy-2, 2, 6, 6-tetramethyl-1-piperidineethanol-alt-1, 4-butanedioic acid)	98%	25g	22,393.80	35.70	65447-77-0
102788	SY56436-500g	Poly(4-hydroxy-2, 2, 6, 6-tetramethyl-1-piperidineethanol-alt-1, 4-butanedioic acid)	98%	500g	81,361.80	287.70	65447-77-0
102789	SY56436-5g	Poly(4-hydroxy-2, 2, 6, 6-tetramethyl-1-piperidineethanol-alt-1, 4-butanedioic acid)	98%	5g	17,199.00	13.50	65447-77-0
102790	SY56437-100mg	Poly(3-hexylthiophene-2, 5-diyl)(regioregular)		100mg	55,528.20	177.30	104934-50-1
102791	SY56437-500mg	Poly(3-hexylthiophene-2, 5-diyl)(regioregular)		500mg	169,884.00	666.00	104934-50-1
102792	SY56438-100g	Poly[[6-[(1, 1, 3, 3-tetramethylbutyl)amino]-s-triazine-2, 4-diyl]-[(2, 2, 6, 6-tetramethyl-4-piperidyl)imino]-hexamethylene-[(2, 2, 6, 6-tetramethyl-4-piperidyl)imino]	98%	100g	24,289.20	43.80	71878-19-8
102793	SY56438-500g	Poly[[6-[(1, 1, 3, 3-tetramethylbutyl)amino]-s-triazine-2, 4-diyl]-[(2, 2, 6, 6-tetramethyl-4-piperidyl)imino]-hexamethylene-[(2, 2, 6, 6-tetramethyl-4-piperidyl)imino]	98%	500g	49,069.80	149.70	71878-19-8
102794	SY56439-5g	Potassium niobate	99.999% trace metals basis	5g	67,111.20	226.80	12030-85-2
102795	SY56440-100g	Poly(2-ethyl-2-oxazoline)	MW ≈ 200,000	100g	38,820.60	105.90	25805-17-8
102796	SY56440-25g	Poly(2-ethyl-2-oxazoline)	MW ≈ 200,000	25g	23,587.20	40.80	25805-17-8
102797	SY56440-5g	Poly(2-ethyl-2-oxazoline)	MW ≈ 200,000	5g	16,707.60	11.40	25805-17-8
102798	SY56441-100g	Poly(acrylic acid-comaleic acid)	固含量 ≥48%	100g	20,217.60	26.40	26677-99-6
102799	SY56441-2.5kg	Poly(acrylic acid-comaleic acid)	固含量 ≥48%	2.5kg	78,624.00	276.00	26677-99-6
102800	SY56441-25g	Poly(acrylic acid-comaleic acid)	固含量 ≥48%	25g	16,497.00	10.50	26677-99-6

102801	SY56441-500g	Poly(acrylic acid-comaleic acid)	固含量≥48%	500g	31,309.20	73.80	26677-99-6
102802	SY56442-100g	Poly(styrene sulfonic acid)	30 wt. % in H2O	100g	28,080.00	60.00	28210-41-5
102803	SY56442-2.5kg	Poly(styrene sulfonic acid)	30 wt. % in H2O	2.5kg	235,591.20	946.80	28210-41-5
102804	SY56442-25g	Poly(styrene sulfonic acid)	30 wt. % in H2O	25g	19,305.00	22.50	28210-41-5
102805	SY56442-500g	Poly(styrene sulfonic acid)	30 wt. % in H2O	500g	64,443.60	215.40	28210-41-5
102806	SY56443-10g	Poly(antimony ethylene glycoxide)	97%	10g	47,455.20	142.80	29736-75-2
102807	SY56443-250g	Poly(antimony ethylene glycoxide)	97%	250g	195,858.00	777.00	29736-75-2
102808	SY56443-50g	Poly(antimony ethylene glycoxide)	97%	50g	90,979.20	328.80	29736-75-2
102809	SY56443-5g	Poly(antimony ethylene glycoxide)	97%	5g	36,153.00	94.50	29736-75-2
102810	SY56444-2.5kg	Potassium trioxalatoferrate(III) trihydrate	≥99%	2.5kg	45,559.80	134.70	5936-11-8
102811	SY56444-500g	Potassium trioxalatoferrate(III) trihydrate	≥99%	500g	23,236.20	39.30	5936-11-8
102812	SY56445-100g	piroxicam-beta-cyclodextrin	>98.0%	100g	20,638.80	28.20	96684-39-8
102813	SY56445-2.5kg	piroxicam-beta-cyclodextrin	>98.0%	2.5kg	121,726.80	460.20	96684-39-8
102814	SY56445-500g	piroxicam-beta-cyclodextrin	>98.0%	500g	40,856.40	114.60	96684-39-8
102815	SY56446-100mg	Potassium tetrakis(pentafluorophenyl)borate	97%	100mg	36,153.00	94.50	89171-23-3
102816	SY56446-250mg	Potassium tetrakis(pentafluorophenyl)borate	97%	250mg	56,230.20	180.30	89171-23-3
102817	SY56447-100mg	Poly(9, 9-dioctylfluorenyl-2, 7-diyl) end capped with dimethylphenyl	Mw 10,000-100,000 by GPC	100mg	65,286.00	219.00	195456-48-5
102818	SY56447-1g	Poly(9, 9-dioctylfluorenyl-2, 7-diyl) end capped with dimethylphenyl	Mw 10,000-100,000 by GPC	1g	329,448.60	1,347.90	195456-48-5
102819	SY56447-500mg	Poly(9, 9-dioctylfluorenyl-2, 7-diyl) end capped with dimethylphenyl	Mw 10,000-100,000 by GPC	500mg	195,858.00	777.00	195456-48-5
102820	SY56448-100g	Pigment Red 269	95%	100g	40,645.80	113.70	67990-05-0
102821	SY56448-25g	Pigment Red 269	95%	25g	24,008.40	42.60	67990-05-0
102822	SY56448-500g	Pigment Red 269	95%	500g	118,497.60	446.40	67990-05-0
102823	SY56448-5g	Pigment Red 269	95%	5g	17,971.20	16.80	67990-05-0
102824	SY56449-250mg	3-(2-Pyridyldithio)propanoic Acid	95%	250mg	44,366.40	129.60	68617-64-1
102825	SY56450-1g	4'-(4-Pyridyl)-2, 2':6', 2''-terpyridine	97%	1g	158,932.80	619.20	112881-51-3
102826	SY56450-200mg	4'-(4-Pyridyl)-2, 2':6', 2''-terpyridine	97%	200mg	61,986.60	204.90	112881-51-3
102827	SY56451-1g	Potassium (t-butylaminomethyl)trifluoroborate	98%	1g	201,895.20	802.80	1256366-05-8
102828	SY56452-100mg	1-Pyrenecarboxylic Acid	97%	100mg	21,340.80	31.20	19694-02-1
102829	SY56452-1g	1-Pyrenecarboxylic Acid	97%	1g	44,506.80	130.20	19694-02-1
102830	SY56452-5g	1-Pyrenecarboxylic Acid	97%	5g	91,260.00	330.00	19694-02-1

102831	SY56453-100g	Poly(allylamine) solution	50.00%水溶液	100g	686,626.20	2,874.30	30551-89-4
102832	SY56453-25g	Poly(allylamine) solution	50.00%水溶液	25g	315,127.80	1,286.70	30551-89-4
102833	SY56454-25g	Potassium sorbate	98%	25g	88,171.20	316.80	590-00-1
102834	SY56454-5g	Potassium sorbate	98%	5g	33,415.20	82.80	590-00-1
102835	SY56455-100g	Phytic acid dodecasodium salt hydrate	98%	100g	80,098.20	282.30	123408-98-0
102836	SY56455-1g	Phytic acid dodecasodium salt hydrate	98%	1g	17,128.80	13.20	123408-98-0
102837	SY56455-25g	Phytic acid dodecasodium salt hydrate	98%	25g	37,767.60	101.40	123408-98-0
102838	SY56455-5g	Phytic acid dodecasodium salt hydrate	98%	5g	22,534.20	36.30	123408-98-0
102839	SY56456-5g	Perfluorononanoic acid	97%	5g	36,784.80	97.20	375-95-1
102840	SY56457-100mg	Piperacillin	≥95%	100mg	40,154.40	111.60	61477-96-1
102841	SY56457-1g	Piperacillin	≥95%	1g	56,370.60	180.90	61477-96-1
102842	SY56457-5g	Piperacillin	≥95%	5g	99,473.40	365.10	61477-96-1
102843	SY56458-100g	Polysulfone	98%, M. W ~80000	100g	32,783.40	80.10	25135-51-7
102844	SY56458-2.5kg	Polysulfone	98%, M. W ~80000	2.5kg	194,664.60	771.90	25135-51-7
102845	SY56458-25g	Polysulfone	98%, M. W ~80000	25g	21,200.40	30.60	25135-51-7
102846	SY56458-500g	Polysulfone	98%, M. W ~80000	500g	67,111.20	226.80	25135-51-7
102847	SY56459-100g	2-Pentylthiophene	98%	100g	97,437.60	356.40	4861-58-9
102848	SY56459-1g	2-Pentylthiophene	98%	1g	16,707.60	11.40	4861-58-9
102849	SY56459-25g	2-Pentylthiophene	98%	25g	42,962.40	123.60	4861-58-9
102850	SY56459-5g	2-Pentylthiophene	98%	5g	23,306.40	39.60	4861-58-9
102851	SY56460-1g	1-Propyl-2, 3-Dimethylimidazolium Tetrafluoroborate	≥97%	1g	31,309.20	73.80	157310-72-0
102852	SY56460-25g	1-Propyl-2, 3-Dimethylimidazolium Tetrafluoroborate	≥97%	25g	163,636.20	639.30	157310-72-0
102853	SY56460-5g	1-Propyl-2, 3-Dimethylimidazolium Tetrafluoroborate	≥97%	5g	65,145.60	218.40	157310-72-0
102854	SY56461-100g	Potassium methacrylate	98%	100g	100,315.80	368.70	6900-35-2
102855	SY56461-25g	Potassium methacrylate	98%	25g	46,542.60	138.90	6900-35-2
102856	SY56461-500g	Potassium methacrylate	98%	500g	190,593.00	754.50	6900-35-2
102857	SY56461-5g	Potassium methacrylate	98%	5g	27,378.00	57.00	6900-35-2
102858	SY56462-10g	(Perfluorooctyl)ethyl Acrylate	98%	10g	26,676.00	54.00	27905-45-9
102859	SY56462-250g	(Perfluorooctyl)ethyl Acrylate	98%	250g	130,501.80	497.70	27905-45-9
102860	SY56462-2g	(Perfluorooctyl)ethyl Acrylate	98%	2g	17,550.00	15.00	27905-45-9
102861	SY56462-50g	(Perfluorooctyl)ethyl Acrylate	98%	50g	52,579.80	164.70	27905-45-9
102862	SY56463-1g	3-Pyridineacrylic acid	95%	1g	18,462.60	18.90	1126-74-5
102863	SY56463-25g	3-Pyridineacrylic acid	95%	25g	57,774.60	186.90	1126-74-5
102864	SY56463-5g	3-Pyridineacrylic acid	95%	5g	27,237.60	56.40	1126-74-5
102865	SY56464-1g	4, 4'-(Perfluoropropane-2, 2-diyl)diphthalic acid	≥98%	1g	17,550.00	15.00	3016-76-0
102866	SY56464-25g	4, 4'-(Perfluoropropane-2, 2-diyl)diphthalic acid	≥98%	25g	56,651.40	182.10	3016-76-0

102867	SY56464-5g	4, 4'-(Perfluoropropane-2, 2-diyl)diphthalic acid	≥98%	5g	26,956.80	55.20	3016-76-0
102868	SY56465-1g	Pentafluorophenyl 4-Nitrobenzenesulfonate	≥98%	1g	27,378.00	57.00	244633-31-6
102869	SY56465-25g	Pentafluorophenyl 4-Nitrobenzenesulfonate	≥98%	25g	141,172.20	543.30	244633-31-6
102870	SY56465-5g	Pentafluorophenyl 4-Nitrobenzenesulfonate	≥98%	5g	57,844.80	187.20	244633-31-6
102871	SY56466-1g	1-Phenylisatin	98%	1g	24,078.60	42.90	723-89-7
102872	SY56466-5g	1-Phenylisatin	98%	5g	57,774.60	186.90	723-89-7
102873	SY56467-25g	Palmitic Anhydride	95%	25g	55,317.60	176.40	623-65-4
102874	SY56467-5g	Palmitic Anhydride	95%	5g	24,289.20	43.80	623-65-4
102875	SY56468-100g	2-(2-Propynyloxy)tetrahydropyran	98%	100g	121,726.80	460.20	6089-04-9
102876	SY56468-1g	2-(2-Propynyloxy)tetrahydropyran	98%	1g	16,497.00	10.50	6089-04-9
102877	SY56468-25g	2-(2-Propynyloxy)tetrahydropyran	98%	25g	41,698.80	118.20	6089-04-9
102878	SY56468-5g	2-(2-Propynyloxy)tetrahydropyran	98%	5g	21,621.60	32.40	6089-04-9
102879	SY56469-100g	3-Phenoxy-1, 2-propanediol	97%	100g	79,185.60	278.40	538-43-2
102880	SY56469-25g	3-Phenoxy-1, 2-propanediol	97%	25g	35,451.00	91.50	538-43-2
102881	SY56469-5g	3-Phenoxy-1, 2-propanediol	97%	5g	19,445.40	23.10	538-43-2
102882	SY56470-10mg	Parecoxib Sodium	99%	10mg	33,274.80	82.20	198470-85-8
102883	SY56471-100g	Potassium Pivalate	97%	100g	40,716.00	114.00	19455-23-3
102884	SY56471-1g	Potassium Pivalate	97%	1g	16,497.00	10.50	19455-23-3
102885	SY56471-25g	Potassium Pivalate	97%	25g	24,078.60	42.90	19455-23-3
102886	SY56471-5g	Potassium Pivalate	97%	5g	18,603.00	19.50	19455-23-3
102887	SY56472-25ml	4-Phenyl-1-butene	98%	25ml	105,159.60	389.40	768-56-9
102888	SY56472-5ml	4-Phenyl-1-butene	98%	5ml	43,243.20	124.80	768-56-9
102889	SY56473-100g	1, 2, 2, 6, 6-Pentamethyl-4-piperidinol	99%	100g	25,903.80	50.70	2403-89-6
102890	SY56473-2.5kg	1, 2, 2, 6, 6-Pentamethyl-4-piperidinol	99%	2.5kg	212,776.20	849.30	2403-89-6
102891	SY56473-500g	1, 2, 2, 6, 6-Pentamethyl-4-piperidinol	99%	500g	63,741.60	212.40	2403-89-6
102892	SY56474-1g	Pentanamide	≥98%	1g	19,936.80	25.20	626-97-1
102893	SY56474-5g	Pentanamide	≥98%	5g	27,448.20	57.30	626-97-1
102894	SY56475-100g	Pigment Orange 71	98%	100g	63,671.40	212.10	84632-50-8
102895	SY56475-25g	Pigment Orange 71	98%	25g	34,117.20	85.80	84632-50-8
102896	SY56475-500g	Pigment Orange 71	98%	500g	158,020.20	615.30	84632-50-8
102897	SY56476-1g	3-Phenyl-9H-Carbazole	≥98%	1g	19,515.60	23.40	103012-26-6
102898	SY56476-25g	3-Phenyl-9H-Carbazole	≥98%	25g	75,043.80	260.70	103012-26-6
102899	SY56476-5g	3-Phenyl-9H-Carbazole	≥98%	5g	30,607.20	70.80	103012-26-6
102900	SY56477-100g	Perfluorotripropylamine	≥98%	100g	89,926.20	324.30	338-83-0
102901	SY56477-25g	Perfluorotripropylamine	≥98%	25g	38,469.60	104.40	338-83-0
102902	SY56477-5g	Perfluorotripropylamine	≥98%	5g	21,481.20	31.80	338-83-0
102903	SY56478-1g	1-Pentyn-3-OL	≥95%	1g	20,077.20	25.80	4187-86-4
102904	SY56478-25g	1-Pentyn-3-OL	≥95%	25g	100,807.20	370.80	4187-86-4
102905	SY56478-5g	1-Pentyn-3-OL	≥95%	5g	37,416.60	99.90	4187-86-4
102906	SY56479-100g	Propyl Caprylate	≥98%	100g	47,314.80	142.20	624-13-5
102907	SY56479-1g	Propyl Caprylate	≥98%	1g	16,497.00	10.50	624-13-5
102908	SY56479-25g	Propyl Caprylate	≥98%	25g	27,658.80	58.20	624-13-5
102909	SY56479-5g	Propyl Caprylate	≥98%	5g	18,603.00	19.50	624-13-5
102910	SY56480-1g	2-Phenyl-9H-Carbazole	≥98%	1g	27,167.40	56.10	88590-00-5

102911	SY56480-25g	2-Phenyl-9H-Carbazole	≥98%	25g	173,745.00	682.50	88590-00-5
102912	SY56480-5g	2-Phenyl-9H-Carbazole	≥98%	5g	54,334.80	172.20	88590-00-5
102913	SY56481-1g	2-(Pyridyldithio)ethylamine hydrochloride	>98%	1g	99,473.40	365.10	106139-15-5
102914	SY56481-250mg	2-(Pyridyldithio)ethylamine hydrochloride	>98%	250mg	52,299.00	163.50	106139-15-5
102915	SY56481-50mg	2-(Pyridyldithio)ethylamine hydrochloride	>98%	50mg	29,413.80	65.70	106139-15-5
102916	SY56482-100g	PALATINOSE	试剂级 BR	100g	28,711.80	62.70	13718-94-0
102917	SY56482-25g	PALATINOSE	试剂级 BR	25g	19,866.60	24.90	13718-94-0
102918	SY56482-500g	PALATINOSE	试剂级 BR	500g	49,631.40	152.10	13718-94-0
102919	SY56482-5g	PALATINOSE	试剂级 BR	5g	16,426.80	10.20	13718-94-0
102920	SY56483-1g	Polygalacturonic acid sodium salt	≥75%(titration)	1g	29,413.80	65.70	9049-37-0
102921	SY56483-5g	Polygalacturonic acid sodium salt	≥75%(titration)	5g	73,499.40	254.10	9049-37-0
102922	SY56484-100g	Potassium Isopropylxanthate	>98.0%(T)	100g	202,597.20	805.80	140-92-1
102923	SY56484-1g	Potassium Isopropylxanthate	>98.0%(T)	1g	19,024.20	21.30	140-92-1
102924	SY56484-25g	Potassium Isopropylxanthate	>98.0%(T)	25g	67,813.20	229.80	140-92-1
102925	SY56484-5g	Potassium Isopropylxanthate	>98.0%(T)	5g	28,080.00	60.00	140-92-1
102926	SY56485-250mg	Potassium Hyaluronate from Cockscomb	98%	250mg	123,762.60	468.90	31799-91-4
102927	SY56486-100g	1, 4-Pentanediol	98%	100g	119,761.20	451.80	626-95-9
102928	SY56486-1g	1, 4-Pentanediol	98%	1g	17,971.20	16.80	626-95-9
102929	SY56486-25g	1, 4-Pentanediol	98%	25g	49,491.00	151.50	626-95-9
102930	SY56486-5g	1, 4-Pentanediol	98%	5g	24,921.00	46.50	626-95-9
102931	SY56487-10g	Praseodymium(III) chloride hydrate	99.9% trace metals basis	10g	22,113.00	34.50	19423-77-9
102932	SY56487-250g	Praseodymium(III) chloride hydrate	99.9% trace metals basis	250g	85,854.60	306.90	19423-77-9
102933	SY56487-50g	Praseodymium(III) chloride hydrate	99.9% trace metals basis	50g	40,856.40	114.60	19423-77-9
102934	SY56488-1g	Phosphocreatine disodium salt hydrate	97%	1g	28,782.00	63.00	19333-65-4
102935	SY56488-25g	Phosphocreatine disodium salt hydrate	97%	25g	157,458.60	612.90	19333-65-4
102936	SY56488-5g	Phosphocreatine disodium salt hydrate	97%	5g	58,195.80	188.70	19333-65-4
102937	SY56489-1g	Potassium Amylxanthate	>97.0%(T)	1g	17,128.80	13.20	2720-73-2
102938	SY56489-25g	Potassium Amylxanthate	>97.0%(T)	25g	35,942.40	93.60	2720-73-2
102939	SY56489-5g	Potassium Amylxanthate	>97.0%(T)	5g	21,340.80	31.20	2720-73-2
102940	SY56490-1g	Pyridoxine Dicaprylate	≥98%	1g	18,883.80	20.70	106483-04-9
102941	SY56490-5g	Pyridoxine Dicaprylate	≥98%	5g	26,535.60	53.40	106483-04-9
102942	SY56491-1g	Pyridinium Trifluoromethanesulfonate	≥98%	1g	21,972.60	33.90	52193-54-1

102943	SY56491-25g	Pyridinium Trifluoromethanesulfonate	≥98%	25g	81,221.40	287.10	52193-54-1
102944	SY56491-5g	Pyridinium Trifluoromethanesulfonate	≥98%	5g	34,187.40	86.10	52193-54-1
102945	SY56492-1g	4-(Phenylazo)diphenylamine	≥98%	1g	22,042.80	34.20	101-75-7
102946	SY56492-25g	4-(Phenylazo)diphenylamine	≥98%	25g	85,644.00	306.00	101-75-7
102947	SY56492-5g	4-(Phenylazo)diphenylamine	≥98%	5g	41,628.60	117.90	101-75-7
102948	SY56493-1g	1-Phenyl-2-propanol	≥98%	1g	18,883.80	20.70	698-87-3
102949	SY56493-25g	1-Phenyl-2-propanol	≥98%	25g	68,796.00	234.00	698-87-3
102950	SY56493-5g	1-Phenyl-2-propanol	≥98%	5g	28,501.20	61.80	698-87-3
102951	SY56494-1g	2, 3, 4, 5, 6-Pentafluorotoluene	≥98%	1g	21,691.80	32.70	771-56-2
102952	SY56494-5g	2, 3, 4, 5, 6-Pentafluorotoluene	≥98%	5g	37,276.20	99.30	771-56-2
102953	SY56495-1ml	2-Phenoxytetrahydropyran	≥90%	1ml	19,936.80	25.20	4203-50-3
102954	SY56495-5ml	2-Phenoxytetrahydropyran	≥90%	5ml	37,627.20	100.80	4203-50-3
102955	SY56496-1g	2, 2, 3, 3, 3-Pentafluoropropyl Methacrylate	≥98%,含稳定剂TBC	1g	19,585.80	23.70	45115-53-5
102956	SY56496-5g	2, 2, 3, 3, 3-Pentafluoropropyl Methacrylate	≥98%,含稳定剂TBC	5g	31,519.80	74.70	45115-53-5
102957	SY56497-1ml	1-Phenyl-1-pentanol	≥98%	1ml	21,340.80	31.20	583-03-9
102958	SY56497-25ml	1-Phenyl-1-pentanol	≥98%	25ml	109,441.80	407.70	583-03-9
102959	SY56497-5ml	1-Phenyl-1-pentanol	≥98%	5ml	40,154.40	111.60	583-03-9
102960	SY56498-1ml	2-Pentenenitrile	≥90%	1ml	28,711.80	62.70	13284-42-9
102961	SY56498-5ml	2-Pentenenitrile	≥90%	5ml	74,552.40	258.60	13284-42-9
102962	SY56499-1g	1-Phenyl-1-butanol	≥98%	1g	21,972.60	33.90	614-14-2
102963	SY56499-25g	1-Phenyl-1-butanol	≥98%	25g	114,847.20	430.80	614-14-2
102964	SY56499-5g	1-Phenyl-1-butanol	≥98%	5g	40,926.60	114.90	614-14-2
102965	SY56500-1g	2-Phenylethyl Methacrylate	≥98%,含稳定剂HQ	1g	20,638.80	28.20	3683-12-3
102966	SY56500-25g	2-Phenylethyl Methacrylate	≥98%,含稳定剂HQ	25g	82,485.00	292.50	3683-12-3
102967	SY56500-5g	2-Phenylethyl Methacrylate	≥98%,含稳定剂HQ	5g	36,012.60	93.90	3683-12-3
102968	SY56501-1g	Phenoxyacetone	≥97%	1g	24,008.40	42.60	621-87-4
102969	SY56501-25g	Phenoxyacetone	≥97%	25g	140,470.20	540.30	621-87-4
102970	SY56501-5g	Phenoxyacetone	≥97%	5g	42,822.00	123.00	621-87-4
102971	SY56502-1g	2, 3, 4, 5, 6-Pentafluorostyrene	≥98%,含稳定剂TBC	1g	19,866.60	24.90	653-34-9
102972	SY56502-25g	2, 3, 4, 5, 6-Pentafluorostyrene	≥98%,含稳定剂TBC	25g	108,388.80	403.20	653-34-9
102973	SY56502-5g	2, 3, 4, 5, 6-Pentafluorostyrene	≥98%,含稳定剂TBC	5g	36,153.00	94.50	653-34-9
102974	SY56503-1ml	1-Pentadecene	≥95%	1ml	30,747.60	71.40	13360-61-7
102975	SY56504-1g	3-Phenylphthalide	≥98%	1g	22,674.60	36.90	5398-11-8
102976	SY56504-25g	3-Phenylphthalide	≥98%	25g	116,602.20	438.30	5398-11-8
102977	SY56504-5g	3-Phenylphthalide	≥98%	5g	43,173.00	124.50	5398-11-8
102978	SY56505-1g	Pentadecylcyclohexane	≥98%	1g	35,591.40	92.10	6006-95-7

102979	SY56506-1ml	Propylene Sulfide	≥98%,含稳定剂丁基硫醇	1ml	29,273.40	65.10	1072-43-1
102980	SY56506-5ml	Propylene Sulfide	≥98%,含稳定剂丁基硫醇	5ml	61,074.00	201.00	1072-43-1
102981	SY56507-1g	2, 2, 3, 3, 3-Pentafluoropropyl p-Toluenesulfonate	≥98%	1g	26,465.40	53.10	565-42-4
102982	SY56507-25g	2, 2, 3, 3, 3-Pentafluoropropyl p-Toluenesulfonate	≥98%	25g	163,987.20	640.80	565-42-4
102983	SY56507-5g	2, 2, 3, 3, 3-Pentafluoropropyl p-Toluenesulfonate	≥98%	5g	51,597.00	160.50	565-42-4
102984	SY56508-100g	Pigment Orange 43	≥94%	100g	301,649.40	1,229.10	4424-06-0
102985	SY56508-1g	Pigment Orange 43	≥94%	1g	30,045.60	68.40	4424-06-0
102986	SY56508-25g	Pigment Orange 43	≥94%	25g	139,557.60	536.40	4424-06-0
102987	SY56508-5g	Pigment Orange 43	≥94%	5g	52,790.40	165.60	4424-06-0
102988	SY56509-1g	Potassium Tris(3, 5-dimethylpyrazol-1-yl)borohydride	≥98%	1g	31,449.60	74.40	17567-17-8
102989	SY56509-25g	Potassium Tris(3, 5-dimethylpyrazol-1-yl)borohydride	≥98%	25g	227,026.80	910.20	17567-17-8
102990	SY56509-5g	Potassium Tris(3, 5-dimethylpyrazol-1-yl)borohydride	≥98%	5g	70,480.80	241.20	17567-17-8
102991	SY56510-1g	Phenyl Vinyl Sulfoxide	≥95%	1g	55,668.60	177.90	20451-53-0
102992	SY56510-200mg	Phenyl Vinyl Sulfoxide	≥95%	200mg	26,184.60	51.90	20451-53-0
102993	SY56511-1ml	3-Propoxypropylamine	≥98%	1ml	36,714.60	96.90	16728-59-9
102994	SY56512-1g	4-Propargylthiomorpholine 1, 1-Dioxide	≥98%	1g	36,714.60	96.90	10442-03-2
102995	SY56512-5g	4-Propargylthiomorpholine 1, 1-Dioxide	≥98%	5g	92,734.20	336.30	10442-03-2
102996	SY56513-1g	2-Propylaniline	≥98%	1g	45,559.80	134.70	1821-39-2
102997	SY56513-5g	2-Propylaniline	≥98%	5g	147,490.20	570.30	1821-39-2
102998	SY56514-1g	Potassium 2-Naphthalenetrifluoroborate	≥98%	1g	39,101.40	107.10	668984-08-5
102999	SY56514-5g	Potassium 2-Naphthalenetrifluoroborate	≥98%	5g	89,434.80	322.20	668984-08-5
103000	SY56515-1ml	2-Propoxyethylamine	≥97%	1ml	44,787.60	131.40	42185-03-5
103001	SY56515-5ml	2-Propoxyethylamine	≥97%	5ml	110,845.80	413.70	42185-03-5
103002	SY56516-1ml	2-Propyltoluene	≥98%	1ml	40,786.20	114.30	1074-17-5
103003	SY56516-5ml	2-Propyltoluene	≥98%	5ml	107,616.60	399.90	1074-17-5
103004	SY56517-1ml	4-Pentenenitrile	≥97%	1ml	47,455.20	142.80	592-51-8
103005	SY56518-100g	Phenyl Propionate	≥97%	100g	105,721.20	391.80	637-27-4
103006	SY56518-1g	Phenyl Propionate	≥97%	1g	17,971.20	16.80	637-27-4
103007	SY56518-25g	Phenyl Propionate	≥97%	25g	42,471.00	121.50	637-27-4
103008	SY56518-5g	Phenyl Propionate	≥97%	5g	23,868.00	42.00	637-27-4
103009	SY56519-100g	Pentaerythritol Tetrastearate (so called)	≥95%	100g	25,342.20	48.30	115-83-3
103010	SY56519-2.5kg	Pentaerythritol Tetrastearate (so called)	≥95%	2.5kg	190,452.60	753.90	115-83-3
103011	SY56519-25g	Pentaerythritol Tetrastearate (so called)	≥95%	25g	17,550.00	15.00	115-83-3
103012	SY56519-500g	Pentaerythritol Tetrastearate (so called)	≥95%	500g	55,317.60	176.40	115-83-3
103013	SY56520-100g	Polyethylene Glycol Monolaurate (n=approx. 10)	PEG400ML	100g	23,587.20	40.80	31943-11-0

103014	SY56520-2.5kg	Polyethylene Glycol Monolaurate (n=approx. 10)	PEG400ML	2.5kg	120,533.40	455.10	31943-11-0
103015	SY56520-25g	Polyethylene Glycol Monolaurate (n=approx. 10)	PEG400ML	25g	17,830.80	16.20	31943-11-0
103016	SY56520-500g	Polyethylene Glycol Monolaurate (n=approx. 10)	PEG400ML	500g	46,472.40	138.60	31943-11-0
103017	SY56521-100g	Piperazine Adipate	≥98%	100g	33,976.80	85.20	142-88-1
103018	SY56521-25g	Piperazine Adipate	≥98%	25g	20,638.80	28.20	142-88-1
103019	SY56521-500g	Piperazine Adipate	≥98%	500g	88,171.20	316.80	142-88-1
103020	SY56521-5g	Piperazine Adipate	≥98%	5g	16,286.40	9.60	142-88-1
103021	SY56522-100g	Polyvinylformal	≥95%	100g	44,085.60	128.40	63450-15-7
103022	SY56522-25g	Polyvinylformal	≥95%	25g	24,008.40	42.60	63450-15-7
103023	SY56522-500g	Polyvinylformal	≥95%	500g	127,272.60	483.90	63450-15-7
103024	SY56522-5g	Polyvinylformal	≥95%	5g	17,339.40	14.10	63450-15-7
103025	SY56523-100g	Phthalylsulfathiazole	≥95%	100g	46,753.20	139.80	85-73-4
103026	SY56523-25g	Phthalylsulfathiazole	≥95%	25g	26,325.00	52.50	85-73-4
103027	SY56523-5g	Phthalylsulfathiazole	≥95%	5g	16,637.40	11.10	85-73-4
103028	SY56524-100ml	Propyl Acetoacetate	≥98%	100ml	62,548.20	207.30	1779-60-8
103029	SY56524-25ml	Propyl Acetoacetate	≥98%	25ml	27,378.00	57.00	1779-60-8
103030	SY56524-500ml	Propyl Acetoacetate	≥98%	500ml	211,512.60	843.90	1779-60-8
103031	SY56524-5ml	Propyl Acetoacetate	≥98%	5ml	17,409.60	14.40	1779-60-8
103032	SY56525-100g	1, 2, 2, 6, 6-Pentamethyl-4-piperidyl Methacrylate	≥97%	100g	75,886.20	264.30	68548-08-3
103033	SY56525-25g	1, 2, 2, 6, 6-Pentamethyl-4-piperidyl Methacrylate	≥97%	25g	34,608.60	87.90	68548-08-3
103034	SY56525-5g	1, 2, 2, 6, 6-Pentamethyl-4-piperidyl Methacrylate	≥97%	5g	19,936.80	25.20	68548-08-3
103035	SY56526-100g	Polyethylene Glycol Glycidyl Lauryl Ether	≥95%	100g	84,520.80	301.20	86630-59-3
103036	SY56526-25g	Polyethylene Glycol Glycidyl Lauryl Ether	≥95%	25g	32,923.80	80.70	86630-59-3
103037	SY56527-100ml	Propyl Ether	≥98%	100ml	158,230.80	616.20	111-43-3
103038	SY56527-25ml	Propyl Ether	≥98%	25ml	55,949.40	179.10	111-43-3
103039	SY56527-5ml	Propyl Ether	≥98%	5ml	29,062.80	64.20	111-43-3
103040	SY56528-100g	2, 4-Pentanediol	≥98%	100g	117,023.40	440.10	625-69-4
103041	SY56528-25g	2, 4-Pentanediol	≥98%	25g	46,191.60	137.40	625-69-4
103042	SY56529-1g	Pentamethylbenzaldehyde	≥96%	1g	35,100.00	90.00	17432-38-1
103043	SY56529-200mg	Pentamethylbenzaldehyde	≥96%	200mg	20,217.60	26.40	17432-38-1
103044	SY56529-5g	Pentamethylbenzaldehyde	≥96%	5g	90,136.80	325.20	17432-38-1
103045	SY56530-1g	PbI2/MAI(1:1) - DMF Complex	≥98%	1g	45,068.40	132.60	2101242-86-6
103046	SY56530-200mg	PbI2/MAI(1:1) - DMF Complex	≥98%	200mg	25,342.20	48.30	2101242-86-6
103047	SY56530-5g	PbI2/MAI(1:1) - DMF Complex	≥98%	5g	127,272.60	483.90	2101242-86-6
103048	SY56531-1g	2-Phenylindole-3-carboxaldehyde	≥98%	1g	32,081.40	77.10	25365-71-3
103049	SY56531-200mg	2-Phenylindole-3-carboxaldehyde	≥98%	200mg	19,936.80	25.20	25365-71-3
103050	SY56531-5g	2-Phenylindole-3-carboxaldehyde	≥98%	5g	81,291.60	287.40	25365-71-3
103051	SY56532-1g	Piperazine Dihydriodide	≥98%	1g	45,068.40	132.60	58464-47-4
103052	SY56532-200mg	Piperazine Dihydriodide	≥98%	200mg	22,815.00	37.50	58464-47-4
103053	SY56533-1g	Potassium Tris(1-pyrazolyl)borohydride	≥97%	1g	37,557.00	100.50	18583-60-3
103054	SY56533-200mg	Potassium Tris(1-pyrazolyl)borohydride	≥97%	200mg	21,340.80	31.20	18583-60-3
103055	SY56533-5g	Potassium Tris(1-pyrazolyl)borohydride	≥97%	5g	121,797.00	460.50	18583-60-3

103056	SY56534-1g	Pyrimidine-2-sulfonyl Fluoride	≥98%	1g	52,509.60	164.40	35762-87-9
103057	SY56534-200mg	Pyrimidine-2-sulfonyl Fluoride	≥98%	200mg	24,991.20	46.80	35762-87-9
103058	SY56535-1g	Polyethylene Glycol Bis(3-aminopropyl) Ether	Mn~1,500	1g	50,193.00	154.50	34901-14-9
103059	SY56535-200mg	Polyethylene Glycol Bis(3-aminopropyl) Ether	Mn~1,500	200mg	26,325.00	52.50	34901-14-9
103060	SY56535-5g	Polyethylene Glycol Bis(3-aminopropyl) Ether	Mn~1,500	5g	112,811.40	422.10	34901-14-9
103061	SY56536-1g	3-Propylthiophene	≥97%	1g	56,862.00	183.00	1518-75-8
103062	SY56536-200mg	3-Propylthiophene	≥97%	200mg	27,658.80	58.20	1518-75-8
103063	SY56536-5g	3-Propylthiophene	≥97%	5g	162,653.40	635.10	1518-75-8
103064	SY56537-1g	4, 7-Phenanthroline	≥98%	1g	47,034.00	141.00	230-07-9
103065	SY56537-200mg	4, 7-Phenanthroline	≥98%	200mg	23,306.40	39.60	230-07-9
103066	SY56537-5g	4, 7-Phenanthroline	≥98%	5g	127,764.00	486.00	230-07-9
103067	SY56538-1g	2-Phenoxyacetophenone	≥98%	1g	45,419.40	134.10	721-04-0
103068	SY56538-200mg	2-Phenoxyacetophenone	≥98%	200mg	26,044.20	51.30	721-04-0
103069	SY56538-5g	2-Phenoxyacetophenone	≥98%	5g	109,301.40	407.10	721-04-0
103070	SY56539-1g	3-Phenylisoxazole-5-carboxylic Acid	≥98%	1g	46,121.40	137.10	14442-12-7
103071	SY56539-200mg	3-Phenylisoxazole-5-carboxylic Acid	≥98%	200mg	23,306.40	39.60	14442-12-7
103072	SY56540-1g	2-Phenylimidazo[1, 2-a]pyridine	≥98%	1g	60,933.60	200.40	4105-21-9
103073	SY56540-200mg	2-Phenylimidazo[1, 2-a]pyridine	≥98%	200mg	29,694.60	66.90	4105-21-9
103074	SY56541-1g	4-Phenylazobenzoyl Chloride	≥98%	1g	69,708.60	237.90	104-24-5
103075	SY56541-200mg	4-Phenylazobenzoyl Chloride	≥98%	200mg	29,413.80	65.70	104-24-5
103076	SY56542-200mg	Potassium Bis(1-pyrazolyl)borohydride	≥98%	200mg	33,976.80	85.20	18583-59-0
103077	SY56543-1g	Phosphocholine Chloride Sodium Salt Hydrate	≥98%	1g	76,728.60	267.90	16904-96-4
103078	SY56543-200mg	Phosphocholine Chloride Sodium Salt Hydrate	≥98%	200mg	36,153.00	94.50	16904-96-4
103079	SY56544-1g	Potassium Phenyl Sulfate	≥98%	1g	90,628.20	327.30	1733-88-6
103080	SY56544-200mg	Potassium Phenyl Sulfate	≥98%	200mg	38,188.80	103.20	1733-88-6
103081	SY56545-1g	Potassium p-Tolyl Sulfate	≥98%	1g	100,807.20	370.80	91978-69-7
103082	SY56545-200mg	Potassium p-Tolyl Sulfate	≥98%	200mg	37,908.00	102.00	91978-69-7
103083	SY56546-1g	4-Phenyl-1-cyclohexene	≥96%	1g	108,248.40	402.60	4994-16-5
103084	SY56546-200mg	4-Phenyl-1-cyclohexene	≥96%	200mg	47,595.60	143.40	4994-16-5
103085	SY56547-100g	1-Phenylsemicarbazide	≥98%	100g	123,201.00	466.50	103-03-7
103086	SY56547-1g	1-Phenylsemicarbazide	≥98%	1g	17,971.20	16.80	103-03-7
103087	SY56547-25g	1-Phenylsemicarbazide	≥98%	25g	59,880.60	195.90	103-03-7
103088	SY56547-5g	1-Phenylsemicarbazide	≥98%	5g	23,868.00	42.00	103-03-7
103089	SY56548-1g	Potassium Propylxanthate	≥97%	1g	19,585.80	23.70	2720-67-4
103090	SY56548-5g	Potassium Propylxanthate	≥97%	5g	27,378.00	57.00	2720-67-4
103091	SY56549-1ml	4-Phenylbutyronitrile	≥98%	1ml	18,252.00	18.00	2046-18-6
103092	SY56549-25ml	4-Phenylbutyronitrile	≥98%	25ml	49,701.60	152.40	2046-18-6
103093	SY56549-5ml	4-Phenylbutyronitrile	≥98%	5ml	28,571.40	62.10	2046-18-6
103094	SY56550-1g	Perfluoro(2-butyltetrahydrofuran) (so called)	≥95%	1g	19,164.60	21.90	335-36-4
103095	SY56550-5g	Perfluoro(2-butyltetrahydrofuran) (so called)	≥95%	5g	29,975.40	68.10	335-36-4
103096	SY56551-100g	3-Phenylpropionitrile	≥98%	100g	143,067.60	551.40	645-59-0
103097	SY56551-1g	3-Phenylpropionitrile	≥98%	1g	20,428.20	27.30	645-59-0
103098	SY56551-25g	3-Phenylpropionitrile	≥98%	25g	79,396.20	279.30	645-59-0
103099	SY56551-5g	3-Phenylpropionitrile	≥98%	5g	33,274.80	82.20	645-59-0

103100	SY56552-1g	2-Pentadecanone	≥95%	1g	18,322.20	18.30	2345-28-0
103101	SY56552-25g	2-Pentadecanone	≥95%	25g	52,860.60	165.90	2345-28-0
103102	SY56552-5g	2-Pentadecanone	≥95%	5g	25,342.20	48.30	2345-28-0
103103	SY56553-1g	Phthalamic Acid	≥98%	1g	19,936.80	25.20	88-97-1
103104	SY56553-25g	Phthalamic Acid	≥98%	25g	61,003.80	200.70	88-97-1
103105	SY56553-5g	Phthalamic Acid	≥98%	5g	25,974.00	51.00	88-97-1
103106	SY56554-1ml	2-Propylphenol	≥98%	1ml	19,726.20	24.30	644-35-9
103107	SY56554-25ml	2-Propylphenol	≥98%	25ml	94,068.00	342.00	644-35-9
103108	SY56554-5ml	2-Propylphenol	≥98%	5ml	32,081.40	77.10	644-35-9
103109	SY56555-1ml	Propylcyclohexane	≥98%	1ml	20,007.00	25.50	1678-92-8
103110	SY56555-25ml	Propylcyclohexane	≥98%	25ml	64,513.80	215.70	1678-92-8
103111	SY56555-5ml	Propylcyclohexane	≥98%	5ml	33,696.00	84.00	1678-92-8
103112	SY56556-1g	2, 4-Pentanedione Dioxime	≥98%	1g	20,498.40	27.60	2157-56-4
103113	SY56556-5g	2, 4-Pentanedione Dioxime	≥98%	5g	34,187.40	86.10	2157-56-4
103114	SY56557-1g	Phenylphosphonic Acid Disodium Salt Hydrate	≥98%	1g	24,710.40	45.60	25148-85-0
103115	SY56557-5g	Phenylphosphonic Acid Disodium Salt Hydrate	≥98%	5g	37,346.40	99.60	25148-85-0
103116	SY56558-1g	Ponceau SX	≥95%	1g	24,710.40	45.60	4548-53-2
103117	SY56558-25g	Ponceau SX	≥95%	25g	95,963.40	350.10	4548-53-2
103118	SY56558-5g	Ponceau SX	≥95%	5g	35,591.40	92.10	4548-53-2
103119	SY56559-1g	18-Pentatriacontanone	≥95%	1g	22,393.80	35.70	504-53-0
103120	SY56559-25g	18-Pentatriacontanone	≥95%	25g	80,659.80	284.70	504-53-0
103121	SY56559-5g	18-Pentatriacontanone	≥95%	5g	30,817.80	71.70	504-53-0
103122	SY56560-100g	2-Phenoxybenzyl Chloride	≥97%	100g	227,026.80	910.20	5888-53-9
103123	SY56560-1g	2-Phenoxybenzyl Chloride	≥97%	1g	19,164.60	21.90	5888-53-9
103124	SY56560-25g	2-Phenoxybenzyl Chloride	≥97%	25g	74,341.80	257.70	5888-53-9
103125	SY56560-5g	2-Phenoxybenzyl Chloride	≥97%	5g	34,187.40	86.10	5888-53-9
103126	SY56561-1g	Phenethyl p-Toluenesulfonate	≥98%	1g	20,919.60	29.40	4455-09-8
103127	SY56561-25g	Phenethyl p-Toluenesulfonate	≥98%	25g	101,509.20	373.80	4455-09-8
103128	SY56561-5g	Phenethyl p-Toluenesulfonate	≥98%	5g	35,942.40	93.60	4455-09-8
103129	SY56562-1g	2-Propyl-2-imidazoline	≥95%	1g	30,607.20	70.80	15450-05-2
103130	SY56562-5g	2-Propyl-2-imidazoline	≥95%	5g	50,824.80	157.20	15450-05-2
103131	SY56563-1g	Palmitic Acid Hydrazide	≥98%	1g	25,342.20	48.30	2619-88-7
103132	SY56563-5g	Palmitic Acid Hydrazide	≥98%	5g	38,259.00	103.50	2619-88-7
103133	SY56564-1g	4-Phenylazo-1-naphthylamine	≥95%	1g	26,956.80	55.20	131-22-6
103134	SY56564-5g	4-Phenylazo-1-naphthylamine	≥95%	5g	53,141.40	167.10	131-22-6
103135	SY56565-1g	3-Pyridinepropanol	≥98%	1g	26,676.00	54.00	2859-67-8
103136	SY56566-1g	3-(2-Pyridyl)-5, 6-bis(4-sulfophenyl)-1, 2, 4-triazine Disodium Salt Hydrate	≥98%	1g	35,240.40	90.60	28048-33-1
103137	SY56566-250mg	3-(2-Pyridyl)-5, 6-bis(4-sulfophenyl)-1, 2, 4-triazine Disodium Salt Hydrate	≥98%	250mg	22,534.20	36.30	28048-33-1
103138	SY56566-5g	3-(2-Pyridyl)-5, 6-bis(4-sulfophenyl)-1, 2, 4-triazine Disodium Salt Hydrate	≥98%	5g	84,099.60	299.40	28048-33-1
103139	SY56567-100g	Propylamine Hydrochloride	≥98%	100g	129,940.20	495.30	556-53-6
103140	SY56567-25g	Propylamine Hydrochloride	≥98%	25g	45,068.40	132.60	556-53-6
103141	SY56567-5g	Propylamine Hydrochloride	≥98%	5g	24,710.40	45.60	556-53-6
103142	SY56568-1g	2-Propylfuran	≥98%	1g	23,306.40	39.60	4229-91-8

103143	SY56569-1g	3-(Pentafluorophenyl)pentafluoro-1-propene	≥98%	1g	26,325.00	52.50	67899-41-6
103144	SY56570-1g	Primuline	≥95%	1g	38,680.20	105.30	8064-60-6
103145	SY56570-5g	Primuline	≥95%	5g	75,745.80	263.70	8064-60-6
103146	SY56571-1ml	1-Phenyl-1-hexyne	≥98%	1ml	25,061.40	47.10	1129-65-3
103147	SY56571-5ml	1-Phenyl-1-hexyne	≥98%	5ml	53,141.40	167.10	1129-65-3
103148	SY56572-1ml	Penicillinase	1mL可灭活120,000单位的青霉素，从蜡状芽孢杆菌所得，冷冻干燥粉末	1ml	20,498.40	27.60	9001-74-5
103149	SY56572-25ml	Penicillinase	1mL可灭活120,000单位的青霉素，从蜡状芽孢杆菌所得，冷冻干燥粉末	25ml	102,492.00	378.00	9001-74-5
103150	SY56572-5ml	Penicillinase	1mL可灭活120,000单位的青霉素，从蜡状芽孢杆菌所得，冷冻干燥粉末	5ml	34,819.20	88.80	9001-74-5
103151	SY56573-1g	1, 2, 3, 4, 6-Penta-O-acetyl-D-mannopyranose	≥97%	1g	18,883.80	20.70	25941-03-1
103152	SY56573-5g	1, 2, 3, 4, 6-Penta-O-acetyl-D-mannopyranose	≥97%	5g	32,081.40	77.10	25941-03-1
103153	SY56574-250mg	1-Pentynyl Iodide	≥97%	250mg	44,928.00	132.00	14752-61-5
103154	SY56575-100mg	Propargyl-PEG5-NHS Ester	≥95%	100mg	180,414.00	711.00	1393330-40-9
103155	SY56575-25mg	Propargyl-PEG5-NHS Ester	≥95%	25mg	74,482.20	258.30	1393330-40-9
103156	SY56575-5mg	Propargyl-PEG5-NHS Ester	≥95%	5mg	35,521.20	91.80	1393330-40-9
103157	SY56576-1g	5-Phenyl-4-pentyn-1-ol	≥98%	1g	120,533.40	455.10	24595-58-2
103158	SY56576-250mg	5-Phenyl-4-pentyn-1-ol	≥98%	250mg	45,981.00	136.50	24595-58-2
103159	SY56577-1ml	4-Propyltoluene	≥99%	1ml	48,367.80	146.70	1074-55-1
103160	SY56578-100mg	Pentacontane	≥98%	100mg	58,476.60	189.90	6596-40-3
103161	SY56578-500mg	Pentacontane	≥98%	500mg	189,961.20	751.80	6596-40-3
103162	SY56579-1ml	1-Phenyl-1-nonyne	≥98%	1ml	46,051.20	136.80	57718-18-0
103163	SY56579-5ml	1-Phenyl-1-nonyne	≥98%	5ml	141,312.60	543.90	57718-18-0
103164	SY56580-100mg	Picene (purified by sublimation)	≥99.5%	100mg	63,811.80	212.70	213-46-7
103165	SY56580-500mg	Picene (purified by sublimation)	≥99.5%	500mg	227,097.00	910.50	213-46-7
103166	SY56581-25mg	Pseudouridine	≥98%	25mg	215,373.60	860.40	1445-07-4
103167	SY56581-5mg	Pseudouridine	≥98%	5mg	58,546.80	190.20	1445-07-4
103168	SY56582-1ml	2-Phenylpropylene Oxide	≥95%	1ml	79,887.60	281.40	2085-88-3
103169	SY56583-250mg	2-Phenylnaphthalene	≥95%	250mg	101,509.20	373.80	612-94-2
103170	SY56583-50mg	2-Phenylnaphthalene	≥95%	50mg	40,926.60	114.90	612-94-2
103171	SY56584-100mg	10, 12-Pentacosadiyn-1-ol	≥98%	100mg	92,383.20	334.80	92266-90-5

103172	SY56585-1g	Poly(pyromellitic dianhydride-co-4, 4'-oxydianiline), amic acid solution	electronic grade	1g	37,627.20	100.80	25038-81-7
103173	SY56585-5g	Poly(pyromellitic dianhydride-co-4, 4'-oxydianiline), amic acid solution	electronic grade	5g	114,426.00	429.00	25038-81-7
103174	SY56586-200mg	4-Phenyl-9H-carbazole	98%	200mg	62,267.40	206.10	1201561-34-3
103175	SY56587-1g	4-Phenylbutylamine Hydrochloride	98%	1g	28,852.20	63.30	30684-06-1
103176	SY56587-5g	4-Phenylbutylamine Hydrochloride	98%	5g	55,668.60	177.90	30684-06-1
103177	SY56588-250mg	phenyl 10-methyl-10λ4-acridine-9- carboxylate trifluoromethanesulfonate	99%	250mg	303,123.60	1,235.40	161006-14-0
103178	SY56589-10mg	4-Pyridinesulfonic acid	96%	10mg	17,550.00	15.00	5402-20-0
103179	SY56589-1g	4-Pyridinesulfonic acid	96%	1g	100,737.00	370.50	5402-20-0
103180	SY56589-200mg	4-Pyridinesulfonic acid	96%	200mg	42,892.20	123.30	5402-20-0
103181	SY56589-50mg	4-Pyridinesulfonic acid	96%	50mg	24,008.40	42.60	5402-20-0
103182	SY56590-100g	Poly(dimethylsiloxane), hydride terminated	粘度:20~25mPa.s	100g	49,069.80	149.70	70900-21-9
103183	SY56590-25g	Poly(dimethylsiloxane), hydride terminated	粘度:20~25mPa.s	25g	26,325.00	52.50	70900-21-9
103184	SY56590-500g	Poly(dimethylsiloxane), hydride terminated	粘度:20~25mPa.s	500g	116,110.80	436.20	70900-21-9
103185	SY56590-5g	Poly(dimethylsiloxane), hydride terminated	粘度:20~25mPa.s	5g	17,901.00	16.50	70900-21-9
103186	SY56591-100g	Poly(styrene sulfonic acid)	Mw ~45,000-70,000	100g	26,044.20	51.30	28210-41-5
103187	SY56591-2.5kg	Poly(styrene sulfonic acid)	Mw ~45,000-70,000	2.5kg	215,022.60	858.90	28210-41-5
103188	SY56591-25g	Poly(styrene sulfonic acid)	Mw ~45,000-70,000	25g	18,252.00	18.00	28210-41-5
103189	SY56591-500g	Poly(styrene sulfonic acid)	Mw ~45,000-70,000	500g	60,372.00	198.00	28210-41-5
103190	SY56592-100ml	Potassium sodium tartrate solution	1.5 M in H2O	100ml	60,442.20	198.30	304-59-6
103191	SY56592-25ml	Potassium sodium tartrate solution	1.5 M in H2O	25ml	33,976.80	85.20	304-59-6
103192	SY56592-5ml	Potassium sodium tartrate solution	1.5 M in H2O	5ml	19,866.60	24.90	304-59-6
103193	SY56593-100g	Policresulen	50%水溶液	100g	81,291.60	287.40	101418-00-2
103194	SY56593-1g	Policresulen	50%水溶液	1g	16,567.20	10.80	101418-00-2
103195	SY56593-25g	Policresulen	50%水溶液	25g	33,976.80	85.20	101418-00-2
103196	SY56593-5g	Policresulen	50%水溶液	5g	20,217.60	26.40	101418-00-2
103197	SY56594-1kg	Polysuccinimide	分子量7000~8000	1kg	25,763.40	50.10	5608-40-6
103198	SY56594-500g	Polysuccinimide	分子量7000~8000	500g	20,498.40	27.60	5608-40-6

103199	SY56594-5kg	Polysuccinimide	分子量 7000~8000	5kg	55,317.60	176.40	5608-40-6
103200	SY56595-100ml	Polyquaternium-2	62 wt. % in H2O	100ml	41,839.20	118.80	68555-36-2
103201	SY56595-25ml	Polyquaternium-2	62 wt. % in H2O	25ml	23,236.20	39.30	68555-36-2
103202	SY56595-500ml	Polyquaternium-2	62 wt. % in H2O	500ml	100,315.80	368.70	68555-36-2
103203	SY56595-5ml	Polyquaternium-2	62 wt. % in H2O	5ml	17,971.20	16.80	68555-36-2
103204	SY56596-1g	Poly(4-vinylpyridine)	average Mw ~60,000	1g	27,237.60	56.40	25232-41-1
103205	SY56596-5g	Poly(4-vinylpyridine)	average Mw ~60,000	5g	67,813.20	229.80	25232-41-1
103206	SY56597-1g	Poly(4-vinylpyridine)	average Mw ~160,000	1g	37,486.80	100.20	25232-41-1
103207	SY56597-5g	Poly(4-vinylpyridine)	average Mw ~160,000	5g	90,066.60	324.90	25232-41-1
103208	SY56598-1g	Polypyrrole	conductivity 10-50 S/cm (pressed pellet)	1g	56,089.80	179.70	30604-81-0
103209	SY56599-100g	2-Propenoicacid, 2-(1, 1-dimethylethyl)-6-[[3-(1, 1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenylester	≥98%	100g	34,117.20	85.80	61167-58-6
103210	SY56599-25g	2-Propenoicacid, 2-(1, 1-dimethylethyl)-6-[[3-(1, 1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenylester	≥98%	25g	22,113.00	34.50	61167-58-6
103211	SY56599-500g	2-Propenoicacid, 2-(1, 1-dimethylethyl)-6-[[3-(1, 1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenylester	≥98%	500g	89,926.20	324.30	61167-58-6
103212	SY56599-5g	2-Propenoicacid, 2-(1, 1-dimethylethyl)-6-[[3-(1, 1-dimethylethyl)-2-hydroxy-5-methylphenyl]methyl]-4-methylphenylester	≥98%	5g	16,567.20	10.80	61167-58-6
103213	SY56600-10mg	PYR-41	99%	10mg	136,679.40	524.10	418805-02-4
103214	SY56600-5mg	PYR-41	99%	5mg	84,520.80	301.20	418805-02-4
103215	SY56601-10mg	Phleomycin	BR	10mg	34,678.80	88.20	11006-33-0
103216	SY56601-50mg	Phleomycin	BR	50mg	90,698.40	327.60	11006-33-0
103217	SY56602-10mg	Pimavanserin	98%	10mg	24,710.40	45.60	706779-91-1
103218	SY56602-250mg	Pimavanserin	98%	250mg	131,133.60	500.40	706779-91-1
103219	SY56602-50mg	Pimavanserin	98%	50mg	53,001.00	166.50	706779-91-1
103220	SY56603-10mg	Picoplatin	99%	10mg	26,325.00	52.50	181630-15-9
103221	SY56603-250mg	Picoplatin	99%	250mg	189,259.20	748.80	181630-15-9
103222	SY56603-50mg	Picoplatin	99%	50mg	61,074.00	201.00	181630-15-9
103223	SY56604-1mg	PF-543	98%	1mg	33,555.60	83.40	1415562-82-1
103224	SY56605-1g	Palonosetron	98%	1g	183,853.80	725.70	149653-99-6
103225	SY56605-200mg	Palonosetron	98%	200mg	56,511.00	181.50	149653-99-6
103226	SY56606-1g	Palladium pivalate	98%	1g	100,596.60	369.90	106224-36-6

103227	SY56606-250mg	Palladium pivalate	98%	250mg	38,188.80	103.20	106224-36-6
103228	SY56607-100g	Peptone from soybean	BR	100g	27,658.80	58.20	91079-46-8
103229	SY56607-2.5kg	Peptone from soybean	BR	2.5kg	175,780.80	691.20	91079-46-8
103230	SY56607-25g	Peptone from soybean	BR	25g	18,603.00	19.50	91079-46-8
103231	SY56607-500g	Peptone from soybean	BR	500g	55,177.20	175.80	91079-46-8
103232	SY56608-1g	Pentamethylcyclopentadienylbis (triphenylphosphine)ruthenium(I I) chloride	98%	1g	63,952.20	213.30	92361-49-4
103233	SY56608-250mg	Pentamethylcyclopentadienylbis (triphenylphosphine)ruthenium(I I) chloride	98%	250mg	34,257.60	86.40	92361-49-4
103234	SY56609-1kg	Polysuccinimide	分子量8000-10000	1kg	25,763.40	50.10	5608-40-6
103235	SY56609-500g	Polysuccinimide	分子量8000-10000	500g	20,498.40	27.60	5608-40-6
103236	SY56609-5kg	Polysuccinimide	分子量8000-10000	5kg	55,317.60	176.40	5608-40-6
103237	SY56610-2.5kg	Poly(ethylene glycol)monooleate	PEG400MO	2.5kg	50,965.20	157.80	9004-96-0
103238	SY56610-500g	Poly(ethylene glycol)monooleate	PEG400MO	500g	23,587.20	40.80	9004-96-0
103239	SY56611-2.5kg	Poly(ethylene glycol) monooleate	PEG600MO	2.5kg	50,965.20	157.80	9004-96-0
103240	SY56611-500g	Poly(ethylene glycol) monooleate	PEG600MO	500g	23,587.20	40.80	9004-96-0
103241	SY56612-2.5kg	POLYETHYLENEGLYCOLMONOISODECYLETHER	E-1006,羟值:132±5	2.5kg	42,190.20	120.30	61827-42-7
103242	SY56612-500g	POLYETHYLENEGLYCOLMONOISODECYLETHER	E-1006,羟值:132±5	500g	21,340.80	31.20	61827-42-7
103243	SY56613-100g	Polyimide powder	热塑型,分子量:50000-80000	100g	74,552.40	258.60	62929-02-6
103244	SY56613-25g	Polyimide powder	热塑型,分子量:50000-80000	25g	35,451.00	91.50	62929-02-6
103245	SY56613-500g	Polyimide powder	热塑型,分子量:50000-80000	500g	229,694.40	921.60	62929-02-6
103246	SY56613-5g	Polyimide powder	热塑型,分子量:50000-80000	5g	19,866.60	24.90	62929-02-6
103247	SY56614-1g	Polylactic acid	Mw ~60,000	1g	67,813.20	229.80	26100-51-6
103248	SY56614-5g	Polylactic acid	Mw ~60,000	5g	216,075.60	863.40	26100-51-6
103249	SY56615-100g	Polycaprolactone diol	average Mn ~2,000	100g	44,787.60	131.40	36890-68-3
103250	SY56615-25g	Polycaprolactone diol	average Mn ~2,000	25g	22,955.40	38.10	36890-68-3

103251	SY56615-500g	Polycaprolactone diol	average Mn ~2,000	500g	121,726.80	460.20	36890-68-3
103252	SY56615-5g	Polycaprolactone diol	average Mn ~2,000	5g	16,637.40	11.10	36890-68-3
103253	SY56616-1g	Polycaprolactone diol	average Mn 10,000	1g	112,951.80	422.70	36890-68-3
103254	SY56617-100g	Polycaprolactone diol	average Mn ~530	100g	62,407.80	206.70	36890-68-3
103255	SY56617-25g	Polycaprolactone diol	average Mn ~530	25g	31,449.60	74.40	36890-68-3
103256	SY56617-500g	Polycaprolactone diol	average Mn ~530	500g	195,085.80	773.70	36890-68-3
103257	SY56617-5g	Polycaprolactone diol	average Mn ~530	5g	18,462.60	18.90	36890-68-3
103258	SY56618-100g	Polycaprolactone triol	Mw ~550	100g	37,767.60	101.40	37625-56-2
103259	SY56618-25g	Polycaprolactone triol	Mw ~550	25g	21,972.60	33.90	37625-56-2
103260	SY56618-500g	Polycaprolactone triol	Mw ~550	500g	107,476.20	399.30	37625-56-2
103261	SY56619-1kg	Polyamide curing agent （650）	胺值:200~240mgKOH/g,粘度(40℃):15000~35000mpa.s	1kg	46,823.40	140.10	63428-84-2
103262	SY56619-250g	Polyamide curing agent （650）	胺值:200~240mgKOH/g,粘度(40℃):15000~35000mpa.s	250g	25,342.20	48.30	63428-84-2
103263	SY56619-50g	Polyamide curing agent （650）	胺值:200~240mgKOH/g,粘度(40℃):15000~35000mpa.s	50g	17,128.80	13.20	63428-84-2
103264	SY56619-5kg	Polyamide curing agent （650）	胺值:200~240mgKOH/g,粘度(40℃):15000~35000mpa.s	5kg	141,242.40	543.60	63428-84-2
103265	SY56620-1kg	Polyamide curing agent （651）	胺值:380~420mgKOH/g,粘度(40℃):2000~7000mpa.s	1kg	39,522.60	108.90	63428-84-2
103266	SY56620-250g	Polyamide curing agent （651）	胺值:380~420mgKOH/g,粘度(40℃):2000~7000mpa.s	250g	22,113.00	34.50	63428-84-2
103267	SY56621-500g	Phlogopite	400目	500g	26,956.80	55.20	12001-26-2
103268	SY56622-2.5kg	Phlogopite	200目	2.5kg	60,372.00	198.00	12001-26-2

103269	SY56622-500g	Phlogopite	200目	500g	26,325.00	52.50	12001-26-2
103270	SY56623-100g	Poly(vinylidene fluoride-co-hexafluoropropylene)	average Mw ~400,000, average Mn ~130,000, pellets	100g	121,726.80	460.20	9011-17-0
103271	SY56623-1g	Poly(vinylidene fluoride-co-hexafluoropropylene)	average Mw ~400,000, average Mn ~130,000, pellets	1g	16,567.20	10.80	9011-17-0
103272	SY56623-25g	Poly(vinylidene fluoride-co-hexafluoropropylene)	average Mw ~400,000, average Mn ~130,000, pellets	25g	40,856.40	114.60	9011-17-0
103273	SY56623-5g	Poly(vinylidene fluoride-co-hexafluoropropylene)	average Mw ~400,000, average Mn ~130,000, pellets	5g	21,340.80	31.20	9011-17-0
103274	SY56624-100g	Poly(vinylidene fluoride-co-hexafluoropropylene)	average Mw ~455,000, average Mn ~110,000, pellets	100g	127,413.00	484.50	9011-17-0
103275	SY56624-1g	Poly(vinylidene fluoride-co-hexafluoropropylene)	average Mw ~455,000, average Mn ~110,000, pellets	1g	16,848.00	12.00	9011-17-0
103276	SY56624-25g	Poly(vinylidene fluoride-co-hexafluoropropylene)	average Mw ~455,000, average Mn ~110,000, pellets	25g	47,455.20	142.80	9011-17-0
103277	SY56624-5g	Poly(vinylidene fluoride-co-hexafluoropropylene)	average Mw ~455,000, average Mn ~110,000, pellets	5g	22,534.20	36.30	9011-17-0

103278	SY56625-100g	Poly(vinylidene fluoride-co-hexafluoropropylene)	Melt index: 3~8g/10min ; Tm :138~142 °C,pellets	100g	63,250.20	210.30	9011-17-0
103279	SY56625-25g	Poly(vinylidene fluoride-co-hexafluoropropylene)	Melt index: 3~8g/10min ; Tm :138~142 °C,pellets	25g	36,433.80	95.70	9011-17-0
103280	SY56625-500g	Poly(vinylidene fluoride-co-hexafluoropropylene)	Melt index: 3~8g/10min ; Tm :138~142 °C,pellets	500g	174,306.60	684.90	9011-17-0
103281	SY56625-5g	Poly(vinylidene fluoride-co-hexafluoropropylene)	Melt index: 3~8g/10min ; Tm :138~142 °C,pellets	5g	21,340.80	31.20	9011-17-0
103282	SY56626-100g	Poly(vinylidene fluoride-co-hexafluoropropylene)	Melt index: 9~15g/10 min ; Tm :132~136 °C,pellets	100g	62,969.40	209.10	9011-17-0
103283	SY56626-25g	Poly(vinylidene fluoride-co-hexafluoropropylene)	. Melt index: 9~15g/10 min ; Tm :132~136 °C,pellets	25g	34,117.20	85.80	9011-17-0
103284	SY56626-500g	Poly(vinylidene fluoride-co-hexafluoropropylene)	Melt index: 9~15g/10 min ; Tm :132~136 °C,pellets	500g	173,604.60	681.90	9011-17-0

103285	SY56626-5g	Poly(vinylidene fluoride-co-hexafluoropropylene)	Melt index: 9~15g/10 min ; Tm :132~136 ℃,pellets	5g	20,638.80	28.20	9011-17-0
103286	SY56627-1g	Polysulfone	pellets	1g	27,378.00	57.00	25135-51-7
103287	SY56627-25g	Polysulfone	pellets	25g	92,734.20	336.30	25135-51-7
103288	SY56627-5g	Polysulfone	pellets	5g	44,787.60	131.40	25135-51-7
103289	SY56628-100g	Polymethylene polyphenyl polyisocyanate	98%	100g	27,658.80	58.20	9016-87-9
103290	SY56628-2.5kg	Polymethylene polyphenyl polyisocyanate	98%	2.5kg	181,186.20	714.30	9016-87-9
103291	SY56628-25g	Polymethylene polyphenyl polyisocyanate	98%	25g	19,585.80	23.70	9016-87-9
103292	SY56628-500g	Polymethylene polyphenyl polyisocyanate	98%	500g	60,161.40	197.10	9016-87-9
103293	SY56628-5g	Polymethylene polyphenyl polyisocyanate	98%	5g	16,497.00	10.50	9016-87-9
103294	SY56629-100g	Polyhexamethyleneguanidine hydrochloride	25%水溶液	100g	24,008.40	42.60	57028-96-3
103295	SY56629-2.5kg	Polyhexamethyleneguanidine hydrochloride	25%水溶液	2.5kg	131,695.20	502.80	57028-96-3
103296	SY56629-25g	Polyhexamethyleneguanidine hydrochloride	25%水溶液	25g	17,830.80	16.20	57028-96-3
103297	SY56629-500g	Polyhexamethyleneguanidine hydrochloride	25%水溶液	500g	43,453.80	125.70	57028-96-3
103298	SY56630-100g	Polyhexamethyleneguanidine hydrochloride	≥95%	100g	40,084.20	111.30	57028-96-3
103299	SY56630-25g	Polyhexamethyleneguanidine hydrochloride	≥95%	25g	22,674.60	36.90	57028-96-3
103300	SY56630-500g	Polyhexamethyleneguanidine hydrochloride	≥95%	500g	103,545.00	382.50	57028-96-3
103301	SY56630-5g	Polyhexamethyleneguanidine hydrochloride	≥95%	5g	17,971.20	16.80	57028-96-3
103302	SY56631-100g	Polyhexamethyleneguanidine hydrochloride	≥99%	100g	45,559.80	134.70	57028-96-3
103303	SY56631-1g	Polyhexamethyleneguanidine hydrochloride	≥99%	1g	16,286.40	9.60	57028-96-3
103304	SY56631-25g	Polyhexamethyleneguanidine hydrochloride	≥99%	25g	24,991.20	46.80	57028-96-3
103305	SY56631-500g	Polyhexamethyleneguanidine hydrochloride	≥99%	500g	122,709.60	464.40	57028-96-3
103306	SY56631-5g	Polyhexamethyleneguanidine hydrochloride	≥99%	5g	19,164.60	21.90	57028-96-3
103307	SY56632-100mg	Piperacillin	分析对照品,≥98%	100mg	54,334.80	172.20	61477-96-1
103308	SY56633-1g	Poly(N-isopropylacrylamide)	Mn ~300,000	1g	91,681.20	331.80	25189-55-3
103309	SY56633-200mg	Poly(N-isopropylacrylamide)	Mn ~300,000	200mg	33,485.40	83.10	25189-55-3
103310	SY56634-100g	Pigment Yellow 34	300-400目	100g	24,850.80	46.20	1344-37-2
103311	SY56634-25g	Pigment Yellow 34	300-400目	25g	19,305.00	22.50	1344-37-2
103312	SY56634-500g	Pigment Yellow 34	300-400目	500g	45,068.40	132.60	1344-37-2
103313	SY56635-100g	Polyisobutylene	分子量1300	100g	20,217.60	26.40	9003-27-4

103314	SY56635-2.5kg	Polyisobutylene	分子量1300	2.5kg	89,364.60	321.90	9003-27-4
103315	SY56635-25g	Polyisobutylene	分子量1300	25g	16,637.40	11.10	9003-27-4
103316	SY56635-500g	Polyisobutylene	分子量1300	500g	36,012.60	93.90	9003-27-4
103317	SY56636-100g	Polyisobutylene	分子量2400	100g	20,638.80	28.20	9003-27-4
103318	SY56636-2.5kg	Polyisobutylene	分子量2400	2.5kg	89,364.60	321.90	9003-27-4
103319	SY56636-25g	Polyisobutylene	分子量2400	25g	16,637.40	11.10	9003-27-4
103320	SY56636-500g	Polyisobutylene	分子量2400	500g	36,153.00	94.50	9003-27-4
103321	SY56637-100g	Polyisobutylene	中分子量20000-100000	100g	24,710.40	45.60	9003-27-4
103322	SY56637-500g	Polyisobutylene	中分子量20000-100000	500g	49,491.00	151.50	9003-27-4
103323	SY56638-100g	Polyisobutylene	高分子量＞100000	100g	27,378.00	57.00	9003-27-4
103324	SY56638-500g	Polyisobutylene	高分子量＞100000	500g	60,301.80	197.70	9003-27-4
103325	SY56639-250mg	Paroxetine	97%	250mg	46,893.60	140.40	61869-08-7
103326	SY56639-50mg	Paroxetine	97%	50mg	24,991.20	46.80	61869-08-7
103327	SY56640-100g	Pullulanase	2000u/g,液体	100g	36,925.20	97.80	9075-68-7
103328	SY56640-25g	Pullulanase	2000u/g,液体	25g	22,674.60	36.90	9075-68-7
103329	SY56640-500g	Pullulanase	2000u/g,液体	500g	89,926.20	324.30	9075-68-7
103330	SY56641-100mg	Pyronaridine tetraphosphate	≥98%	100mg	76,307.40	266.10	76748-86-2
103331	SY56641-50mg	Pyronaridine tetraphosphate	≥98%	50mg	54,194.40	171.60	76748-86-2
103332	SY56642-100mg	Proglumide	≥99%	100mg	46,893.60	140.40	6620-60-6
103333	SY56643-5mg	8-Prenylnaringenin	98%	5mg	173,113.20	679.80	53846-50-7
103334	SY56644-100mg	Prednisolone hemisuccinate	98%	100mg	67,813.20	229.80	2920-86-7
103335	SY56644-500mg	Prednisolone hemisuccinate	98%	500mg	234,257.40	941.10	2920-86-7
103336	SY56645-100mg	Parbendazole	≥98%	100mg	109,231.20	406.80	14255-87-9
103337	SY56645-10mg	Parbendazole	≥98%	10mg	34,257.60	86.40	14255-87-9
103338	SY56645-25mg	Parbendazole	≥98%	25mg	51,807.60	161.40	14255-87-9
103339	SY56646-500mg	Phosphorylcholine chloride	≥98%	500mg	40,996.80	115.20	107-73-3
103340	SY56646-5g	Phosphorylcholine chloride	≥98%	5g	123,060.60	465.90	107-73-3
103341	SY56647-10mg	PAβN dihydrochloride	≥99%	10mg	80,519.40	284.10	100929-99-5
103342	SY56647-5mg	PAβN dihydrochloride	≥99%	5mg	54,334.80	172.20	100929-99-5
103343	SY56648-25g	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid) solution	15 wt. % in H2O	25g	67,883.40	230.10	27119-07-9
103344	SY56648-5g	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid) solution	15 wt. % in H2O	5g	30,747.60	71.40	27119-07-9
103345	SY56649-100g	Protein hydrolyzates, silk	90%	100g	76,588.20	267.30	96690-41-4
103346	SY56650-100ml	Potassium Phosphate Solution	0.2M,pH7.2	100ml	19,726.20	24.30	7778-53-3
103347	SY56650-250ml	Potassium Phosphate Solution	0.2M,pH7.2	250ml	25,342.20	48.30	7778-53-3
103348	SY56651-100ml	Potassium Phosphate Solution	0.5M,pH7.0	100ml	19,726.20	24.30	7778-53-8

103349	SY56651-250ml	Potassium Phosphate Solution	0.5M,pH7.0	250ml	25,342.20	48.30	7778-53-8
103350	SY56652-100g	Phenprobamate	≥97%	100g	273,218.40	1,107.60	673-31-4
103351	SY56652-1g	Phenprobamate	≥97%	1g	38,820.60	105.90	673-31-4
103352	SY56652-25g	Phenprobamate	≥97%	25g	139,908.60	537.90	673-31-4
103353	SY56652-5g	Phenprobamate	≥97%	5g	73,078.20	252.30	673-31-4
103354	SY56653-100g	Poly(styrene-co-maleic anhydride), cumene terminated	average Mn ~1,900 by GPC	100g	51,667.20	160.80	26762-29-8
103355	SY56653-25g	Poly(styrene-co-maleic anhydride), cumene terminated	average Mn ~1,900 by GPC	25g	27,729.00	58.50	26762-29-8
103356	SY56653-5g	Poly(styrene-co-maleic anhydride), cumene terminated	average Mn ~1,900 by GPC	5g	18,954.00	21.00	26762-29-8
103357	SY56654-100g	2-Phenylethyl acrylate	98%	100g	100,807.20	370.80	3530-36-7
103358	SY56654-1g	2-Phenylethyl acrylate	98%	1g	18,603.00	19.50	3530-36-7
103359	SY56654-25g	2-Phenylethyl acrylate	98%	25g	44,787.60	131.40	3530-36-7
103360	SY56654-5g	2-Phenylethyl acrylate	98%	5g	27,237.60	56.40	3530-36-7
103361	SY56655-100g	Poly(Bisphenol A carbonate)	average Mw ~45,000 by GPC	100g	123,060.60	465.90	25037-45-0
103362	SY56655-25g	Poly(Bisphenol A carbonate)	average Mw ~45,000 by GPC	25g	45,559.80	134.70	25037-45-0
103363	SY56655-5g	Poly(Bisphenol A carbonate)	average Mw ~45,000 by GPC	5g	24,008.40	42.60	25037-45-0
103364	SY56656-1g	Polyetherimide	melt index: 9 g/10 min	1g	18,252.00	18.00	61128-46-9
103365	SY56657-100g	Polyester of aliphatic dicarboxylic acids	分子量1000	100g	17,830.80	16.20	150923-12-9
103366	SY56657-2.5kg	Polyester of aliphatic dicarboxylic acids	分子量1000	2.5kg	53,632.80	169.20	150923-12-9
103367	SY56657-500g	Polyester of aliphatic dicarboxylic acids	分子量1000	500g	24,710.40	45.60	150923-12-9
103368	SY56658-100g	Polyester of aliphatic dicarboxylic acids	分子量3000	100g	18,743.40	20.10	150923-12-9
103369	SY56658-2.5kg	Polyester of aliphatic dicarboxylic acids	分子量3000	2.5kg	57,283.20	184.80	150923-12-9
103370	SY56658-500g	Polyester of aliphatic dicarboxylic acids	分子量3000	500g	27,378.00	57.00	150923-12-9
103371	SY56659-100g	Potassium Aluminum Sulfate	≥99%	100g	17,269.20	13.80	10043-67-1
103372	SY56659-2.5kg	Potassium Aluminum Sulfate	≥99%	2.5kg	40,856.40	114.60	10043-67-1
103373	SY56659-500g	Potassium Aluminum Sulfate	≥99%	500g	21,340.80	31.20	10043-67-1
103374	SY56660-100g	Potassium metaborate	98%	100g	31,449.60	74.40	13709-94-9
103375	SY56660-500g	Potassium metaborate	98%	500g	62,267.40	206.10	13709-94-9
103376	SY56661-100g	Poly(propylene carbonate)	average Mn ~50000 by GPC	100g	176,974.20	696.30	25511-85-7

103377	SY56661-25g	Poly(propylene carbonate)	average Mn ~50000 by GPC	25g	65,005.20	217.80	25511-85-7
103378	SY56662-100g	Potassium methacrylate	≥95%	100g	81,291.60	287.40	6900-35-2
103379	SY56662-25g	Potassium methacrylate	≥95%	25g	36,433.80	95.70	6900-35-2
103380	SY56662-500g	Potassium methacrylate	≥95%	500g	162,302.40	633.60	6900-35-2
103381	SY56662-5g	Potassium methacrylate	≥95%	5g	22,534.20	36.30	6900-35-2
103382	SY56663-1g	POTASSIUM 4-(TRIFLUOROMETHYL)PHENYLTRIFLUOROBORATE	98%	1g	22,042.80	34.20	166328-08-1
103383	SY56663-25g	POTASSIUM 4-(TRIFLUOROMETHYL)PHENYLTRIFLUOROBORATE	98%	25g	101,509.20	373.80	166328-08-1
103384	SY56663-5g	POTASSIUM 4-(TRIFLUOROMETHYL)PHENYLTRIFLUOROBORATE	98%	5g	36,714.60	96.90	166328-08-1
103385	SY56664-1g	1, 2, 3, 5, 6-pentathiepane	98%	1g	254,124.00	1,026.00	292-46-6
103386	SY56664-250mg	1, 2, 3, 5, 6-pentathiepane	98%	250mg	110,143.80	410.70	292-46-6
103387	SY56665-1g	Pyridine-3-boronic acid 1, 3-propanediol cyclic ester	98%	1g	30,045.60	68.40	131534-65-1
103388	SY56665-5g	Pyridine-3-boronic acid 1, 3-propanediol cyclic ester	98%	5g	67,111.20	226.80	131534-65-1
103389	SY56666-1g	potassium trifluoro[4-(methylsulfonyl)phenyl]borate(1-)	98%	1g	41,137.20	115.80	850623-40-4
103390	SY56666-5g	potassium trifluoro[4-(methylsulfonyl)phenyl]borate(1-)	98%	5g	100,807.20	370.80	850623-40-4
103391	SY56667-1g	potassium trifluoro(2-nitrophenyl)borate(1-)	98%	1g	36,784.80	97.20	850623-64-2
103392	SY56667-5g	potassium trifluoro(2-nitrophenyl)borate(1-)	98%	5g	87,328.80	313.20	850623-64-2
103393	SY56668-1g	potassium trifluoro(5-methylthiophen-2-yl)borate(1-)	98%	1g	98,701.20	361.80	871231-40-2
103394	SY56668-5g	potassium trifluoro(5-methylthiophen-2-yl)borate(1-)	98%	5g	216,075.60	863.40	871231-40-2
103395	SY56669-1g	potassium trifluoro[4-(methylsulfanyl)phenyl]borate(1-)	98%	1g	52,299.00	163.50	871231-43-5
103396	SY56669-5g	potassium trifluoro[4-(methylsulfanyl)phenyl]borate(1-)	98%	5g	121,024.80	457.20	871231-43-5
103397	SY56670-1g	Pro-Xylane	28%-33% in water	1g	43,453.80	125.70	439685-79-7
103398	SY56670-200mg	Pro-Xylane	28%-33% in water	200mg	22,253.40	35.10	439685-79-7
103399	SY56670-25g	Pro-Xylane	28%-33% in water	25g	188,416.80	745.20	439685-79-7
103400	SY56670-5g	Pro-Xylane	28%-33% in water	5g	76,447.80	266.70	439685-79-7
103401	SY56671-1g	2,5-Diaminobenzene-1,4-disulphonic acid	98%	1g	187,925.40	743.10	7139-89-1
103402	SY56671-250mg	2,5-Diaminobenzene-1,4-disulphonic acid	98%	250mg	75,886.20	264.30	7139-89-1
103403	SY56672-1g	4, 4', 4'', 4'''-(pyrene-1, 3, 6, 8-tetrayl)tetrabenzaldehyde	98%	1g	79,255.80	278.70	1415238-25-3

103404	SY56672-250mg	4, 4', 4'', 4'''-(pyrene-1, 3, 6, 8-tetrayl)tetrabenzaldehyde	98%	250mg	35,591.40	92.10	1415238-25-3
103405	SY56673-1g	1-Phenyl-2-propyn-1-one	98%	1g	242,470.80	976.20	3623-15-2
103406	SY56673-250mg	1-Phenyl-2-propyn-1-one	98%	250mg	89,505.00	322.50	3623-15-2
103407	SY56674-5g	PERFLUORO(2-METHYL-3-OXAHEXANOIC) ACID	97%	5g	38,820.60	105.90	13252-13-6
103408	SY56675-100g	Polyethyleneglycol2-ethylhexylether	PEH-3	100g	32,081.40	77.10	26468-86-0
103409	SY56675-2.5kg	Polyethyleneglycol2-ethylhexylether	PEH-3	2.5kg	136,398.60	522.90	26468-86-0
103410	SY56675-250g	Polyethyleneglycol2-ethylhexylether	PEH-3	250g	47,595.60	143.40	26468-86-0
103411	SY56675-500g	Polyethyleneglycol2-ethylhexylether	PEH-3	500g	61,074.00	201.00	26468-86-0
103412	SY56676-100g	Pentaerythritol tetraoleate	羟值mgKOH/g：≤15，皂化值mgKOH/g：180~190	100g	33,415.20	82.80	19321-40-5
103413	SY56676-250g	Pentaerythritol tetraoleate	羟值mgKOH/g：≤15，皂化值mgKOH/g：180~190	250g	47,595.60	143.40	19321-40-5
103414	SY56676-500g	Pentaerythritol tetraoleate	羟值mgKOH/g：≤15，皂化值mgKOH/g：180~190	500g	61,074.00	201.00	19321-40-5
103415	SY56677-100g	Poly(Bisphenol A carbonate)	average Mw ~26,000 by GPC	100g	46,542.60	138.90	25037-45-0
103416	SY56677-25g	Poly(Bisphenol A carbonate)	average Mw ~26,000 by GPC	25g	24,850.80	46.20	25037-45-0
103417	SY56677-500g	Poly(Bisphenol A carbonate)	average Mw ~26,000 by GPC	500g	121,024.80	457.20	25037-45-0
103418	SY56677-5g	Poly(Bisphenol A carbonate)	average Mw ~26,000 by GPC	5g	17,830.80	16.20	25037-45-0
103419	SY56678-100g	Pentasodium triphosphate hexhydrate	98%	100g	20,498.40	27.60	15091-98-2
103420	SY56678-2.5kg	Pentasodium triphosphate hexhydrate	98%	2.5kg	77,149.80	269.70	15091-98-2
103421	SY56678-500g	Pentasodium triphosphate hexhydrate	98%	500g	33,415.20	82.80	15091-98-2
103422	SY56679-100mg	Palladacycle Gen. 3	98%	100mg	61,144.20	201.30	1447963-73-6
103423	SY56679-500mg	Palladacycle Gen. 3	98%	500mg	203,088.60	807.90	1447963-73-6
103424	SY56680-1g	PHENAZINE ETHOSULFATE	99%	1g	79,396.20	279.30	10510-77-7
103425	SY56680-250mg	PHENAZINE ETHOSULFATE	99%	250mg	35,100.00	90.00	10510-77-7
103426	SY56681-100g	PEG-7 GLYCERYL COCOATE	98%	100g	183,573.00	724.50	68201-46-7
103427	SY56681-1g	PEG-7 GLYCERYL COCOATE	98%	1g	25,342.20	48.30	68201-46-7
103428	SY56681-25g	PEG-7 GLYCERYL COCOATE	98%	25g	79,255.80	278.70	68201-46-7

103429	SY56681-5g	PEG-7 GLYCERYL COCOATE	98%	5g	40,084.20	111.30	68201-46-7
103430	SY56682-100g	Polydextrose	98%	100g	65,145.60	218.40	68424-04-4
103431	SY56682-25g	Polydextrose	98%	25g	30,607.20	70.80	68424-04-4
103432	SY56682-500g	Polydextrose	98%	500g	140,751.00	541.50	68424-04-4
103433	SY56683-100g	Pullulanase	1000u/g, 固体	100g	27,237.60	56.40	9075-68-7
103434	SY56683-1kg	Pullulanase	1000u/g, 固体	1kg	96,665.40	353.10	9075-68-7
103435	SY56683-25g	Pullulanase	1000u/g, 固体	25g	19,445.40	23.10	9075-68-7
103436	SY56683-500g	Pullulanase	1000u/g, 固体	500g	60,372.00	198.00	9075-68-7
103437	SY56684-1g	Piroctone olamine	98%	1g	38,680.20	105.30	68890-66-4
103438	SY56684-25g	Piroctone olamine	98%	25g	207,160.20	825.30	68890-66-4
103439	SY56684-5g	Piroctone olamine	98%	5g	80,589.60	284.40	68890-66-4
103440	SY56685-1g	Quinine dihydrochloride monohydrate	≥98%	1g	34,187.40	86.10	60-93-5
103441	SY56685-25g	Quinine dihydrochloride monohydrate	≥98%	25g	235,099.80	944.70	60-93-5
103442	SY56685-5g	Quinine dihydrochloride monohydrate	≥98%	5g	73,990.80	256.20	60-93-5
103443	SY56686-1g	6-Quinolineboronic acid pinacol ester	≥98%	1g	26,746.20	54.30	406463-06-7
103444	SY56686-5g	6-Quinolineboronic acid pinacol ester	≥98%	5g	64,584.00	216.00	406463-06-7
103445	SY56687-1g	(8-Quinolinolato)lithium	≥98%	1g	34,117.20	85.80	25387-93-3
103446	SY56687-200mg	(8-Quinolinolato)lithium	≥98%	200mg	20,638.80	28.20	25387-93-3
103447	SY56688-10mg	α-Quaterthiophene	≥95%	10mg	33,976.80	85.20	5632-29-1
103448	SY56689-1g	1,1':4',1'':4'',1'''-Quaterphenyl]-3,3''',5,5'''-tetracarboxylic acid	98%	1g	189,118.80	748.20	921619-91-2
103449	SY56689-250mg	1,1':4',1'':4'',1'''-Quaterphenyl]-3,3''',5,5'''-tetracarboxylic acid	98%	250mg	66,619.80	224.70	921619-91-2
103450	SY56690-100mg	Rhodamine B isothiocyanate	mixture of isomers	100mg	79,326.00	279.00	36877-69-7
103451	SY56690-250mg	Rhodamine B isothiocyanate	mixture of isomers	250mg	136,539.00	523.50	36877-69-7
103452	SY56690-500mg	Rhodamine B isothiocyanate	mixture of isomers	500mg	242,962.20	978.30	36877-69-7
103453	SY56691-100mg	(R, R)-N-(p-Toluenesulfonyl)-1, 2-diphenylethanediamine(chloro)(p-cymene)ruthenium(II)	95%	100mg	36,574.20	96.30	192139-92-7
103454	SY56691-1g	(R, R)-N-(p-Toluenesulfonyl)-1, 2-diphenylethanediamine(chloro)(p-cymene)ruthenium(II)	95%	1g	104,949.00	388.50	192139-92-7
103455	SY56691-500mg	(R, R)-N-(p-Toluenesulfonyl)-1, 2-diphenylethanediamine(chloro)(p-cymene)ruthenium(II)	95%	500mg	71,604.00	246.00	192139-92-7
103456	SY56692-250mg	Retapamulin	97%	250mg	64,935.00	217.50	224452-66-8

103457	SY56693-1g	(3R, 4S)-tert-Butyl 2-oxo-4-phenyl-3-(triethylsilyloxy)azetidine-1-carboxylate	99%	1g	62,548.20	207.30	149198-47-0
103458	SY56693-250mg	(3R, 4S)-tert-Butyl 2-oxo-4-phenyl-3-(triethylsilyloxy)azetidine-1-carboxylate	99%	250mg	31,590.00	75.00	149198-47-0
103459	SY56693-5g	(3R, 4S)-tert-Butyl 2-oxo-4-phenyl-3-(triethylsilyloxy)azetidine-1-carboxylate	99%	5g	183,853.80	725.70	149198-47-0
103460	SY56694-1g	(1R, 4S)-2-Azabicyclo[2.2.1]hept-5-en-3-one	95%	1g	19,866.60	24.90	79200-56-9
103461	SY56694-25g	(1R, 4S)-2-Azabicyclo[2.2.1]hept-5-en-3-one	95%	25g	57,985.20	187.80	79200-56-9
103462	SY56694-5g	(1R, 4S)-2-Azabicyclo[2.2.1]hept-5-en-3-one	95%	5g	28,431.00	61.50	79200-56-9
103463	SY56695-25g	Resin epoxy	average Mw ~700,000 by GPC	25g	42,049.80	119.70	24969-06-0
103464	SY56695-5g	Resin epoxy	average Mw ~700,000 by GPC	5g	23,868.00	42.00	24969-06-0
103465	SY56696-1g	Rhenium(VI) oxide	99.9% trace metals basis	1g	92,734.20	336.30	1314-28-9
103466	SY56696-5g	Rhenium(VI) oxide	99.9% trace metals basis	5g	214,882.20	858.30	1314-28-9
103467	SY56697-1g	Rhenium(III) chloride	99.99% metals basis	1g	146,016.00	564.00	13569-63-6
103468	SY56697-250mg	Rhenium(III) chloride	99.99% metals basis	250mg	52,299.00	163.50	13569-63-6
103469	SY56698-1g	Rubidium bromide	99.5% trace metals basis	1g	36,784.80	97.20	7789-39-1
103470	SY56699-1g	(R)-4-Isopropyl-3-oxazolidinethione	≥98%,≥99 % e.e.	1g	110,845.80	413.70	104499-08-3
103471	SY56700-1g	(1R, 2S)-2-(3, 4-Difluorophenyl)cyclopropanamine Hydrochloride	98%	1g	19,375.20	22.80	1156491-10-9
103472	SY56700-25g	(1R, 2S)-2-(3, 4-Difluorophenyl)cyclopropanamine Hydrochloride	98%	25g	81,361.80	287.70	1156491-10-9
103473	SY56700-5g	(1R, 2S)-2-(3, 4-Difluorophenyl)cyclopropanamine Hydrochloride	98%	5g	32,713.20	79.80	1156491-10-9
103474	SY56701-1g	RuPhos Pd G3	98%	1g	42,120.00	120.00	1445085-77-7
103475	SY56702-100mg	Ribociclib(LEE011)	98%	100mg	179,852.40	708.60	1211441-98-3
103476	SY56702-1g	Ribociclib(LEE011)	98%	1g	262,056.60	1,059.90	1211441-98-3
103477	SY56702-50mg	Ribociclib(LEE011)	98%	50mg	110,143.80	410.70	1211441-98-3

103478	SY56703-1g	[bis[3, 5-bis(trifluoromethyl)phenyl]-[(2R)-pyrrolidin-2-yl]methoxy]-trimethylsilane	≥95%, ee99%	1g	132,537.60	506.40	908303-26-4
103479	SY56703-200mg	[bis[3, 5-bis(trifluoromethyl)phenyl]-[(2R)-pyrrolidin-2-yl]methoxy]-trimethylsilane	≥95%, ee99%	200mg	42,751.80	122.70	908303-26-4
103480	SY56704-100mg	Ru(OCOCH3)2((S)-2, 2'-bis(diphenylphosphino)-1, 1'-binaphthyl)	97%	100mg	28,150.20	60.30	261948-85-0
103481	SY56704-1g	Ru(OCOCH3)2((S)-2, 2'-bis(diphenylphosphino)-1, 1'-binaphthyl)	97%	1g	98,631.00	361.50	261948-85-0
103482	SY56705-1g	(R)-N-Acetyl-2-naphthylalanine	98%	1g	24,289.20	43.80	37440-01-0
103483	SY56705-25g	(R)-N-Acetyl-2-naphthylalanine	98%	25g	139,417.20	535.80	37440-01-0
103484	SY56705-5g	(R)-N-Acetyl-2-naphthylalanine	98%	5g	45,349.20	133.80	37440-01-0
103485	SY56706-1g	(2R, 3S)-2-((R)-1-(3, 5-Bis(trifluoromethyl)phenyl)-ethoxy)-3-(4-fluorophenyl)morpholine hydrochloride	99%,单杂<0.2%,ee99.5%	1g	27,378.00	57.00	171482-05-6
103486	SY56706-25g	(2R, 3S)-2-((R)-1-(3, 5-Bis(trifluoromethyl)phenyl)-ethoxy)-3-(4-fluorophenyl)morpholine hydrochloride	99%,单杂<0.2%,ee99.5%	25g	119,199.60	449.40	171482-05-6
103487	SY56706-5g	(2R, 3S)-2-((R)-1-(3, 5-Bis(trifluoromethyl)phenyl)-ethoxy)-3-(4-fluorophenyl)morpholine hydrochloride	99%,单杂<0.2%,ee99.5%	5g	50,403.60	155.40	171482-05-6
103488	SY56707-1g	(3R, 4S)-3-Hydroxy-4-phenylazetidin-2-one	98%	1g	43,453.80	125.70	132127-34-5
103489	SY56707-250mg	(3R, 4S)-3-Hydroxy-4-phenylazetidin-2-one	98%	250mg	23,446.80	40.20	132127-34-5
103490	SY56707-5g	(3R, 4S)-3-Hydroxy-4-phenylazetidin-2-one	98%	5g	123,201.00	466.50	132127-34-5
103491	SY56708-100mg	(11bR)-N, N-Bis[(S)-1-phenylethyl]-dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin-4-amine	98%,ee99%	100mg	136,679.40	524.10	209482-28-0
103492	SY56709-5mg	Rhodamine B hydrazide	98%	5mg	59,880.60	195.90	74317-53-6
103493	SY56710-1g	(R)-(+)-2-Acetoxysuccinic anhydride	≥97%	1g	34,398.00	87.00	79814-40-7
103494	SY56710-25g	(R)-(+)-2-Acetoxysuccinic anhydride	≥97%	25g	179,150.40	705.60	79814-40-7
103495	SY56710-5g	(R)-(+)-2-Acetoxysuccinic anhydride	≥97%	5g	65,917.80	221.70	79814-40-7
103496	SY56711-50mg	(R, R, R)-(+)-PH-SKP	98%purity,99%e.e.	50mg	113,794.20	426.30	1360823-43-3
103497	SY56712-1g	(6R, 7R)-7-Amino-3-Hydroxymethyl-8-Oxo-5-Thia-1-Aza-Bicyclo[4.2.0.]Oct-2-Ene-2-Carboxylic Acid	≥98%	1g	18,603.00	19.50	15690-38-7

103498	SY56712-25g	(6R, 7R)-7-Amino-3-Hydroxymethyl-8-Oxo-5-Thia-1-Aza-Bicyclo[4.2.0.]Oct-2-Ene-2-Carboxylic Acid	≥98%	25g	54,334.80	172.20	15690-38-7
103499	SY56712-5g	(6R, 7R)-7-Amino-3-Hydroxymethyl-8-Oxo-5-Thia-1-Aza-Bicyclo[4.2.0.]Oct-2-Ene-2-Carboxylic Acid	≥98%	5g	25,342.20	48.30	15690-38-7
103500	SY56713-1g	(R)-1-(Tert-Butoxycarbonyl)-2-Methylpyrrolidine-2-Carboxylic Acid	≥98%	1g	36,012.60	93.90	166170-15-6
103501	SY56713-5g	(R)-1-(Tert-Butoxycarbonyl)-2-Methylpyrrolidine-2-Carboxylic Acid	≥98%	5g	85,995.00	307.50	166170-15-6
103502	SY56714-1mg	Rat CGRP-(8-37), VTHRLAGLLSRSGGVVKDNFVPTNVGSEAF	>98%	1mg	210,810.60	840.90	129121-73-9
103503	SY56715-100mg	Rebaudioside C	>96%	100mg	267,953.40	1,085.10	63550-99-2
103504	SY56715-10mg	Rebaudioside C	>96%	10mg	73,078.20	252.30	63550-99-2
103505	SY56715-50mg	Rebaudioside C	>96%	50mg	168,901.20	661.80	63550-99-2
103506	SY56716-250mg	Rotundine	BR	250mg	42,892.20	123.30	483-14-7
103507	SY56716-50mg	Rotundine	BR	50mg	27,448.20	57.30	483-14-7
103508	SY56717-10mg	Ro 61-8048	>98%	10mg	57,072.60	183.90	199666-03-0
103509	SY56718-10mg	R162	>98%	10mg	80,238.60	282.90	64302-87-0
103510	SY56719-100g	Riboflavin Tetrabutyrate	≥98%	100g	119,691.00	451.50	752-56-7
103511	SY56719-1g	Riboflavin Tetrabutyrate	≥98%	1g	18,883.80	20.70	752-56-7
103512	SY56719-25g	Riboflavin Tetrabutyrate	≥98%	25g	48,438.00	147.00	752-56-7
103513	SY56719-5g	Riboflavin Tetrabutyrate	≥98%	5g	24,921.00	46.50	752-56-7
103514	SY56720-1g	(R)-(-)-1-Cyclohexylethylamine	≥98%	1g	26,676.00	54.00	5913-13-3
103515	SY56721-1g	Rhodanine-3-propionic Acid	≥98%	1g	26,325.00	52.50	7025-19-6
103516	SY56721-25g	Rhodanine-3-propionic Acid	≥98%	25g	140,751.00	541.50	7025-19-6
103517	SY56721-5g	Rhodanine-3-propionic Acid	≥98%	5g	48,929.40	149.10	7025-19-6
103518	SY56722-1g	Rifamycin S	≥98%	1g	49,631.40	152.10	13553-79-2
103519	SY56722-200mg	Rifamycin S	≥98%	200mg	24,570.00	45.00	13553-79-2
103520	SY56723-1g	Resorufin	≥95%	1g	83,959.20	298.80	635-78-9
103521	SY56723-200mg	Resorufin	≥95%	200mg	33,345.00	82.50	635-78-9
103522	SY56724-1ml	(R)-(+)-1-(p-Tolyl)ethylamine	≥98%	1ml	27,237.60	56.40	4187-38-6
103523	SY56725-1g	Rennin	≥95%	1g	25,623.00	49.50	148465-73-0
103524	SY56725-5g	Rennin	≥95%	5g	43,173.00	124.50	148465-73-0
103525	SY56726-10mg	(R)-(-)-2, 2, 2-Trifluoro-1-(9-anthryl)ethanol	≥99%	10mg	26,044.20	51.30	53531-34-3
103526	SY56727-1g	(R)-2-Octyl 4-[4-(Hexyloxy)benzoyloxy]benzoate	≥98%	1g	44,506.80	130.20	133676-09-2
103527	SY56727-250mg	(R)-2-Octyl 4-[4-(Hexyloxy)benzoyloxy]benzoate	≥98%	250mg	22,393.80	35.70	133676-09-2
103528	SY56727-5g	(R)-2-Octyl 4-[4-(Hexyloxy)benzoyloxy]benzoate	≥98%	5g	109,722.60	408.90	133676-09-2
103529	SY56728-10mg	Rhapontigenin	≥98%	10mg	56,370.60	180.90	500-65-2
103530	SY56729-10mg	(R)-N-(3, 6, 9, 12-Tetraoxatridecyl)-α-lipoamide	≥90%	10mg	57,423.60	185.40	1334172-66-5
103531	SY56730-100mg	Resiquimod	≥98%	100mg	62,969.40	209.10	144875-48-9
103532	SY56730-25mg	Resiquimod	≥98%	25mg	31,449.60	74.40	144875-48-9
103533	SY56731-10mg	(1R, 8S, 9s)-Bicyclo[6.1.0]non-4-yn-9-ylmethyl Succinimidyl Carbonate	≥90%	10mg	71,042.40	243.60	1426827-79-3

103534	SY56732-200mg	(3R)-(+)-3-(Ethylamino)pyrrolidine	97%	200mg	77,781.60	272.40	381670-30-0
103535	SY56733-1g	Ropivacaine base	98%	1g	22,604.40	36.60	84057-95-4
103536	SY56733-200mg	Ropivacaine base	98%	200mg	17,760.60	15.90	84057-95-4
103537	SY56733-25g	Ropivacaine base	98%	25g	89,856.00	324.00	84057-95-4
103538	SY56733-5g	Ropivacaine base	98%	5g	38,750.40	105.60	84057-95-4
103539	SY56734-10mg	RSL3	98%	10mg	148,122.00	573.00	1219810-16-8
103540	SY56734-1mg	RSL3	98%	1mg	40,856.40	114.60	1219810-16-8
103541	SY56734-50mg	RSL3	98%	50mg	336,047.40	1,376.10	1219810-16-8
103542	SY56735-100mg	Rhodium(II) 2, 2, 2-triphenylacetate	97%	100mg	38,539.80	104.70	68803-79-2
103543	SY56735-25mg	Rhodium(II) 2, 2, 2-triphenylacetate	97%	25mg	27,027.00	55.50	68803-79-2
103544	SY56736-1mg	Rinalodipine Acetate	≥98%	1mg	38,048.40	102.60	851199-59-2
103545	SY56736-5mg	Rinalodipine Acetate	≥98%	5mg	119,691.00	451.50	851199-59-2
103546	SY56737-5mg	Rubiadin 1-methyl ether	95%	5mg	148,824.00	576.00	7460-43-7
103547	SY56738-100ml	RNase-free PVP K30 Solution	20%溶液	100ml	31,449.60	74.40	84057-81-8
103548	SY56738-250ml	RNase-free PVP K30 Solution	20%溶液	250ml	48,578.40	147.60	84057-81-8
103549	SY56738-25ml	RNase-free PVP K30 Solution	20%溶液	25ml	20,638.80	28.20	84057-81-8
103550	SY56739-100ml	RNase-Free Tris-HCl Solution	1M,pH8.0	100ml	29,835.00	67.50	1185-53-3
103551	SY56739-250ml	RNase-Free Tris-HCl Solution	1M,pH8.0	250ml	45,419.40	134.10	1185-53-3
103552	SY56740-1g	Sodium cacodylate trihydrate	98%	1g	23,306.40	39.60	6131-99-3
103553	SY56740-25g	Sodium cacodylate trihydrate	98%	25g	141,944.40	546.60	6131-99-3
103554	SY56740-5g	Sodium cacodylate trihydrate	98%	5g	50,193.00	154.50	6131-99-3
103555	SY56741-100g	Sodium bitartrate monohydrate	99.9% metals basis	100g	19,305.00	22.50	6131-98-2
103556	SY56741-2.5kg	Sodium bitartrate monohydrate	99.9% metals basis	2.5kg	101,368.80	373.20	6131-98-2
103557	SY56741-500g	Sodium bitartrate monohydrate	99.9% metals basis	500g	35,451.00	91.50	6131-98-2
103558	SY56742-1L	Sodium 2-ethylhexyl sulfate	50% in H2O	1L	42,190.20	120.30	126-92-1
103559	SY56743-1ml	(|S|)-(−)-3-(Acetylthio)-2-methylpropionic acid	98%	1ml	27,378.00	57.00	76497-39-7
103560	SY56744-100g	Saccharin sodium salt dihydrate	98%	100g	25,903.80	50.70	6155-57-3
103561	SY56744-2.5kg	Saccharin sodium salt dihydrate	98%	2.5kg	148,753.80	575.70	6155-57-3
103562	SY56744-25g	Saccharin sodium salt dihydrate	98%	25g	18,673.20	19.80	6155-57-3
103563	SY56744-500g	Saccharin sodium salt dihydrate	98%	500g	58,476.60	189.90	6155-57-3
103564	SY56745-100g	Sodium trifluoromethanesulfinate	≥95%	100g	56,791.80	182.70	2926-29-6
103565	SY56745-25g	Sodium trifluoromethanesulfinate	≥95%	25g	26,184.60	51.90	2926-29-6
103566	SY56745-5g	Sodium trifluoromethanesulfinate	≥95%	5g	17,550.00	15.00	2926-29-6
103567	SY56746-250mg	SPhos Pd G2 catalyst		250mg	25,342.20	48.30	1375325-64-6
103568	SY56747-100g	SodiumAcrylateAnhydrous	95%	100g	53,001.00	166.50	7446-81-3
103569	SY56747-500g	SodiumAcrylateAnhydrous	95%	500g	147,490.20	570.30	7446-81-3

103570	SY56748-100g	Shellac	酸值40-70mg KOH/g	100g	67,813.20	229.80	9000-59-3
103571	SY56748-50g	Shellac	酸值40-70mg KOH/g	50g	47,595.60	143.40	9000-59-3
103572	SY56749-100g	Sodium 1-heptanesulfonate monohydrate	99%	100g	67,041.00	226.50	207300-90-1
103573	SY56749-25g	Sodium 1-heptanesulfonate monohydrate	99%	25g	31,309.20	73.80	207300-90-1
103574	SY56749-500g	Sodium 1-heptanesulfonate monohydrate	99%	500g	237,486.60	954.90	207300-90-1
103575	SY56749-5g	Sodium 1-heptanesulfonate monohydrate	99%	5g	18,603.00	19.50	207300-90-1
103576	SY56750-100g	Sodium 1-hexanesulfonate monohydrate	99%	100g	67,672.80	229.20	207300-91-2
103577	SY56750-25g	Sodium 1-hexanesulfonate monohydrate	99%	25g	31,028.40	72.60	207300-91-2
103578	SY56750-5g	Sodium 1-hexanesulfonate monohydrate	99%	5g	19,164.60	21.90	207300-91-2
103579	SY56751-1g	Silibinin	98%(total of isomers)	1g	20,638.80	28.20	36804-17-8
103580	SY56751-5g	Silibinin	98%(total of isomers)	5g	40,224.60	111.90	36804-17-8
103581	SY56752-250mg	Sodium ionophore X	96%	250mg	58,195.80	188.70	97600-39-0
103582	SY56753-100mg	Sanguinarine	98%	100mg	64,584.00	216.00	2447-54-3
103583	SY56754-25mg	Suberic acid bis(3-sulfo-N-hydroxysuccinimide ester) sodium salt	95%	25mg	40,856.40	114.60	127634-19-9
103584	SY56755-100mg	Stattic	95%	100mg	62,548.20	207.30	19983-44-9
103585	SY56756-100g	(1S, 5R)-1-Phenyl-3-oxabicyclo[3.1.0]hexan-2-one	99%	100g	201,895.20	802.80	96847-53-9
103586	SY56756-1g	(1S, 5R)-1-Phenyl-3-oxabicyclo[3.1.0]hexan-2-one	99%	1g	20,638.80	28.20	96847-53-9
103587	SY56756-25g	(1S, 5R)-1-Phenyl-3-oxabicyclo[3.1.0]hexan-2-one	99%	25g	81,291.60	287.40	96847-53-9
103588	SY56756-5g	(1S, 5R)-1-Phenyl-3-oxabicyclo[3.1.0]hexan-2-one	99%	5g	34,117.20	85.80	96847-53-9
103589	SY56757-1g	benzyl (S)-2, 5-dioxooxazolidine-4-acetate	98%	1g	23,797.80	41.70	13590-42-6
103590	SY56757-25g	benzyl (S)-2, 5-dioxooxazolidine-4-acetate	98%	25g	120,533.40	455.10	13590-42-6
103591	SY56757-5g	benzyl (S)-2, 5-dioxooxazolidine-4-acetate	98%	5g	42,892.20	123.30	13590-42-6
103592	SY56758-10g	(1S)-(-)-(10-Camphorsulfonyl)imine	98.00%LC &N	10g	33,696.00	84.00	60886-80-8
103593	SY56758-50g	(1S)-(-)-(10-Camphorsulfonyl)imine	98.00%LC &N	50g	85,995.00	307.50	60886-80-8
103594	SY56759-10g	(2S)-4-Oxo-2-(3-thiazolidinylcarbonyl)-1-pyrrolidinecarboxylic acid tert-butyl ester	98%	10g	47,665.80	143.70	401564-36-1
103595	SY56759-25g	(2S)-4-Oxo-2-(3-thiazolidinylcarbonyl)-1-pyrrolidinecarboxylic acid tert-butyl ester	98%	25g	78,553.80	275.70	401564-36-1

103596	SY56759-5g	(2S)-4-Oxo-2-(3-thiazolidinylcarbonyl)-1-pyrrolidinecarboxylic acid tert-butyl ester	98%	5g	33,415.20	82.80	401564-36-1
103597	SY56760-1g	1-(4-Sulfobutyl)pyridin-1-ium Trifluoromethanesulfonate	≥97%	1g	23,236.20	39.30	855785-75-0
103598	SY56760-25g	1-(4-Sulfobutyl)pyridin-1-ium Trifluoromethanesulfonate	≥97%	25g	78,624.00	276.00	855785-75-0
103599	SY56760-5g	1-(4-Sulfobutyl)pyridin-1-ium Trifluoromethanesulfonate	≥97%	5g	35,310.60	90.90	855785-75-0
103600	SY56761-10g	Strontium acetylacetonate hydrate	98%	10g	39,382.20	108.30	12193-47-4
103601	SY56761-2g	Strontium acetylacetonate hydrate	98%	2g	20,217.60	26.40	12193-47-4
103602	SY56762-100g	1-(4-Sulfobutyl)-3-Methylimidazolium Hydrogen Sulfate	98%	100g	81,221.40	287.10	827320-59-2
103603	SY56762-1g	1-(4-Sulfobutyl)-3-Methylimidazolium Hydrogen Sulfate	98%	1g	16,707.60	11.40	827320-59-2
103604	SY56762-25g	1-(4-Sulfobutyl)-3-Methylimidazolium Hydrogen Sulfate	98%	25g	38,259.00	103.50	827320-59-2
103605	SY56762-5g	1-(4-Sulfobutyl)-3-Methylimidazolium Hydrogen Sulfate	98%	5g	24,359.40	44.10	827320-59-2
103606	SY56763-25g	1-Sulfobutyl-3-MethyliMidazoliuM trifluoroMethansulfonate	98%	25g	141,382.80	544.20	657414-80-7
103607	SY56764-1g	(S)-GLYCERALDEHYDE ACETONIDE	43.6%(wt) in dichloromethane	1g	72,376.20	249.30	22323-80-4
103608	SY56764-250mg	(S)-GLYCERALDEHYDE ACETONIDE	43.6%(wt) in dichloromethane	250mg	35,591.40	92.10	22323-80-4
103609	SY56764-5g	(S)-GLYCERALDEHYDE ACETONIDE	43.6%(wt) in dichloromethane	5g	246,963.60	995.40	22323-80-4
103610	SY56765-100g	Sodium 1-hexadecanesulfonate	28% in water solution	100g	37,767.60	101.40	15015-81-3
103611	SY56765-25g	Sodium 1-hexadecanesulfonate	28% in water solution	25g	22,534.20	36.30	15015-81-3
103612	SY56765-500g	Sodium 1-hexadecanesulfonate	28% in water solution	500g	81,291.60	287.40	15015-81-3
103613	SY56765-5g	Sodium 1-hexadecanesulfonate	28% in water solution	5g	16,848.00	12.00	15015-81-3
103614	SY56766-1g	2-(9, 9'-Spirobi[fluoren]-2-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	≥98%	1g	44,857.80	131.70	884336-44-1
103615	SY56766-25g	2-(9, 9'-Spirobi[fluoren]-2-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	≥98%	25g	216,005.40	863.10	884336-44-1

103616	SY56766-5g	2-(9, 9'-Spirobi[fluoren]-2-yl)-4, 4, 5, 5-tetramethyl-1, 3, 2-dioxaborolane	≥98%	5g	116,251.20	436.80	884336-44-1
103617	SY56767-100g	Sodium Sorbate	≥98%	100g	28,360.80	61.20	7757-81-5
103618	SY56767-25g	Sodium Sorbate	≥98%	25g	19,585.80	23.70	7757-81-5
103619	SY56767-500g	Sodium Sorbate	≥98%	500g	57,002.40	183.60	7757-81-5
103620	SY56768-25ml	(S)-(+)-2-Octanol	98%	25ml	148,683.60	575.40	6169-06-8
103621	SY56768-5ml	(S)-(+)-2-Octanol	98%	5ml	46,823.40	140.10	6169-06-8
103622	SY56769-1g	(S)-(+)-2-Hydroxy-4-phthalimidobutyric Acid	95%	1g	17,971.20	16.80	48172-10-7
103623	SY56769-25g	(S)-(+)-2-Hydroxy-4-phthalimidobutyric Acid	95%	25g	58,687.20	190.80	48172-10-7
103624	SY56769-5g	(S)-(+)-2-Hydroxy-4-phthalimidobutyric Acid	95%	5g	28,220.40	60.60	48172-10-7
103625	SY56770-1g	(S, S)-(-)-Hydrobenzoin	99%	1g	31,590.00	75.00	2325-10-2
103626	SY56771-100g	Sodium trichloroacetate	97%	100g	22,674.60	36.90	650-51-1
103627	SY56771-25g	Sodium trichloroacetate	97%	25g	17,550.00	15.00	650-51-1
103628	SY56771-500g	Sodium trichloroacetate	97%	500g	44,928.00	132.00	650-51-1
103629	SY56772-25ml	(S)-(-)-3, 7-Dimethyl-6-Octenal	≥98%	25ml	92,734.20	336.30	5949-05-3
103630	SY56772-5ml	(S)-(-)-3, 7-Dimethyl-6-Octenal	≥98%	5ml	37,627.20	100.80	5949-05-3
103631	SY56773-100g	Sodium Hydrogen Ferric Dtpa	≥98%	100g	229,764.60	921.90	12389-75-2
103632	SY56773-1g	Sodium Hydrogen Ferric Dtpa	≥98%	1g	20,568.60	27.90	12389-75-2
103633	SY56773-25g	Sodium Hydrogen Ferric Dtpa	≥98%	25g	99,052.20	363.30	12389-75-2
103634	SY56773-5g	Sodium Hydrogen Ferric Dtpa	≥98%	5g	38,399.40	104.10	12389-75-2
103635	SY56774-100g	Sodium Ethyl p-Hydroxybenzoate	≥98%	100g	92,172.60	333.90	35285-68-8
103636	SY56774-1g	Sodium Ethyl p-Hydroxybenzoate	≥98%	1g	16,567.20	10.80	35285-68-8
103637	SY56774-25g	Sodium Ethyl p-Hydroxybenzoate	≥98%	25g	43,173.00	124.50	35285-68-8
103638	SY56774-5g	Sodium Ethyl p-Hydroxybenzoate	≥98%	5g	21,621.60	32.40	35285-68-8
103639	SY56775-100g	Stearyl Stearate	≥95%	100g	52,299.00	163.50	2778-96-3
103640	SY56775-25g	Stearyl Stearate	≥95%	25g	26,676.00	54.00	2778-96-3
103641	SY56775-500g	Stearyl Stearate	≥95%	500g	167,707.80	656.70	2778-96-3
103642	SY56775-5g	Stearyl Stearate	≥95%	5g	17,971.20	16.80	2778-96-3
103643	SY56776-100g	Sodium Zirconium Silicate	≥55%	100g	21,340.80	31.20	12027-83-7
103644	SY56776-2.5kg	Sodium Zirconium Silicate	≥55%	2.5kg	126,711.00	481.50	12027-83-7
103645	SY56776-500g	Sodium Zirconium Silicate	≥55%	500g	38,820.60	105.90	12027-83-7
103646	SY56777-100g	Sodium Tungstate	≥98%	100g	45,068.40	132.60	13472-45-2
103647	SY56777-25g	Sodium Tungstate	≥98%	25g	23,306.40	39.60	13472-45-2
103648	SY56777-500g	Sodium Tungstate	≥98%	500g	100,807.20	370.80	13472-45-2
103649	SY56777-5g	Sodium Tungstate	≥98%	5g	16,848.00	12.00	13472-45-2
103650	SY56778-25mg	(S, S, S)-(-)-Xyl-SKP	98%purity ,99%e.e.	25mg	60,301.80	197.70	1429939-31-0
103651	SY56778-50mg	(S, S, S)-(-)-Xyl-SKP	98%purity ,99%e.e.	50mg	103,825.80	383.70	1429939-31-0
103652	SY56779-25mg	(S, S, S)-(-)-Ph-SKP	98%purity ,99%e.e.	25mg	51,597.00	160.50	1439556-82-7
103653	SY56780-25mg	(S, S, S)-(-)-Tol-SKP	98%purity ,99%e.e.	25mg	52,930.80	166.20	1548897-80-8

103654	SY56781-100g	Sulfuric Acid Ammonium Cerium Salt Dihydrate	≥98%	100g	58,406.40	189.60	18923-36-9
103655	SY56781-25g	Sulfuric Acid Ammonium Cerium Salt Dihydrate	≥98%	25g	28,852.20	63.30	18923-36-9
103656	SY56781-500g	Sulfuric Acid Ammonium Cerium Salt Dihydrate	≥98%	500g	152,685.00	592.50	18923-36-9
103657	SY56781-5g	Sulfuric Acid Ammonium Cerium Salt Dihydrate	≥98%	5g	18,181.80	17.70	18923-36-9
103658	SY56782-25g	4-Sulfobenzoic Acid Monopotassium Salt	≥98%	25g	29,975.40	68.10	5399-63-3
103659	SY56783-1g	S-Carboxyethylisothiuronium Chloride	≥98%	1g	18,252.00	18.00	5425-78-5
103660	SY56783-25g	S-Carboxyethylisothiuronium Chloride	≥98%	25g	67,251.60	227.40	5425-78-5
103661	SY56783-5g	S-Carboxyethylisothiuronium Chloride	≥98%	5g	30,677.40	71.10	5425-78-5
103662	SY56784-1g	(1S, 3R)-(-)-Camphoric acid	≥98%	1g	56,370.60	180.90	560-09-8
103663	SY56784-200mg	(1S, 3R)-(-)-Camphoric acid	≥98%	200mg	24,710.40	45.60	560-09-8
103664	SY56784-5g	(1S, 3R)-(-)-Camphoric acid	≥98%	5g	205,686.00	819.00	560-09-8
103665	SY56785-100mg	Substance P, Neurokinin P, Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe-Gly-Leu-Met-NH2, RPKPQQFFGLM-NH2	>98%	100mg	283,608.00	1,152.00	33507-63-0
103666	SY56785-10mg	Substance P, Neurokinin P, Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe-Gly-Leu-Met-NH2, RPKPQQFFGLM-NH2	>98%	10mg	140,751.00	541.50	33507-63-0
103667	SY56785-25mg	Substance P, Neurokinin P, Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe-Gly-Leu-Met-NH2, RPKPQQFFGLM-NH2	>98%	25mg	221,340.60	885.90	33507-63-0
103668	SY56785-5mg	Substance P, Neurokinin P, Arg-Pro-Lys-Pro-Gln-Gln-Phe-Phe-Gly-Leu-Met-NH2, RPKPQQFFGLM-NH2	>98%	5mg	83,889.00	298.50	33507-63-0
103669	SY56786-50mg	Safflower Yellow	>98%	50mg	40,716.00	114.00	36338-96-2
103670	SY56787-100mg	(20S)-Protopanaxatriol	>98%	100mg	177,676.20	699.30	34080-08-5
103671	SY56787-10mg	(20S)-Protopanaxatriol	>98%	10mg	45,910.80	136.20	34080-08-5
103672	SY56787-50mg	(20S)-Protopanaxatriol	>98%	50mg	104,247.00	385.50	34080-08-5
103673	SY56788-50mg	Sapropterin dihydrochloride	>98%	50mg	78,904.80	277.20	69056-38-8
103674	SY56789-1g	(S)-(+)-2-Hydroxy-3-methylbutanoic acid	≥99%	1g	37,627.20	100.80	17407-55-5
103675	SY56789-5g	(S)-(+)-2-Hydroxy-3-methylbutanoic acid	≥99%	5g	108,248.40	402.60	17407-55-5
103676	SY56790-100g	secnidazole	≥98%	100g	56,089.80	179.70	3366-95-8
103677	SY56790-1g	secnidazole	≥98%	1g	17,479.80	14.70	3366-95-8
103678	SY56790-25g	secnidazole	≥98%	25g	25,272.00	48.00	3366-95-8
103679	SY56790-500g	secnidazole	≥98%	500g	176,974.20	696.30	3366-95-8
103680	SY56790-5g	secnidazole	≥98%	5g	18,322.20	18.30	3366-95-8
103681	SY56791-100mg	Sodium new houttuyfonate	≥98%	100mg	25,201.80	47.70	1847-58-1
103682	SY56791-1g	Sodium new houttuyfonate	≥98%	1g	116,461.80	437.70	1847-58-1
103683	SY56791-20mg	Sodium new houttuyfonate	≥98%	20mg	18,883.80	20.70	1847-58-1
103684	SY56791-500mg	Sodium new houttuyfonate	≥98%	500mg	47,455.20	142.80	1847-58-1
103685	SY56792-1KU	Sarcosine Oxidase	≥ 30U/mg protein	1KU	76,728.60	267.90	9029-22-5
103686	SY56793-1kg	Stearamide	85%	1kg	146,718.00	567.00	124-26-5
103687	SY56793-250g	Stearamide	85%	250g	58,476.60	189.90	124-26-5
103688	SY56793-25g	Stearamide	85%	25g	26,676.00	54.00	124-26-5

103689	SY56793-5g	Stearamide	85%	5g	17,971.20	16.80	124-26-5
103690	SY56794-500g	Silicon dioxide	＞99%metals basis，粒径：15nm，比表面积（BET）：300±50m2/g	500g	38,329.20	103.80	68611-44-9
103691	SY56795-1g	(S)-4-Methyloxazolidine-2，5-dione	≥95%	1g	21,621.60	32.40	2224-52-4
103692	SY56795-25g	(S)-4-Methyloxazolidine-2，5-dione	≥95%	25g	119,199.60	449.40	2224-52-4
103693	SY56795-5g	(S)-4-Methyloxazolidine-2，5-dione	≥95%	5g	38,048.40	102.60	2224-52-4
103694	SY56796-1g	Sodium 1-Propanesulfonate [Reagent for Ion-Pair Chromatography]	≥98%(T)	1g	27,378.00	57.00	14533-63-2
103695	SY56797-1g	Sodium 1-Tridecanesulfonate [Reagent for Ion-Pair Chromatography]	≥98%(T)	1g	40,014.00	111.00	5802-89-1
103696	SY56797-5g	Sodium 1-Tridecanesulfonate [Reagent for Ion-Pair Chromatography]	≥98%(T)	5g	121,726.80	460.20	5802-89-1
103697	SY56798-1g	Sodium Bis(trifluoromethanesulfonyl)imide	≥98%	1g	63,741.60	212.40	91742-21-1
103698	SY56798-250mg	Sodium Bis(trifluoromethanesulfonyl)imide	≥98%	250mg	30,747.60	71.40	91742-21-1
103699	SY56799-1g	Silver(I) Trifluoromethanethiolate	≥95%	1g	73,288.80	253.20	811-68-7
103700	SY56799-250mg	Silver(I) Trifluoromethanethiolate	≥95%	250mg	37,697.40	101.10	811-68-7
103701	SY56800-250mg	Sodium 9，10-Dimethoxyanthracene-2-sulfonate [Fluorimetric Ion-Pair Reagent for Amines]	≥98%	250mg	66,058.20	222.30	67580-39-6
103702	SY56800-50mg	Sodium 9，10-Dimethoxyanthracene-2-sulfonate [Fluorimetric Ion-Pair Reagent for Amines]	≥98%	50mg	27,448.20	57.30	67580-39-6
103703	SY56801-100g	Sulfonated cobalt(II) phthalocyanine	98%	100g	52,579.80	164.70	1098-91-1
103704	SY56801-25g	Sulfonated cobalt(II) phthalocyanine	98%	25g	34,117.20	85.80	1098-91-1
103705	SY56801-5g	Sulfonated cobalt(II) phthalocyanine	98%	5g	19,234.80	22.20	1098-91-1
103706	SY56802-1ml	SYBR Green I Gel Staining Solution，10000x	10000 x in DMSO	1ml	173,604.60	681.90	163795-75-3
103707	SY56803-100mg	S-Nitroso-N-acetyl-DL-penicillamine	≥97%	100mg	244,647.00	985.50	67776-06-1
103708	SY56803-25mg	S-Nitroso-N-acetyl-DL-penicillamine	≥97%	25mg	112,039.20	418.80	67776-06-1
103709	SY56804-100g	Polyoxyethylene (100) stearyl ether	n~100,average Mn ~4670	100g	24,921.00	46.50	9005-00-9

103710	SY56804-2.5kg	Polyoxyethylene (100) stearyl ether	n~100,average Mn ~4670	2.5kg	164,057.40	641.10	9005-00-9
103711	SY56804-25g	Polyoxyethylene (100) stearyl ether	n~100,average Mn ~4670	25g	17,901.00	16.50	9005-00-9
103712	SY56804-500g	Polyoxyethylene (100) stearyl ether	n~100,average Mn ~4670	500g	52,158.60	162.90	9005-00-9
103713	SY56805-100g	Succinamide	>98.0%(T)	100g	53,001.00	166.50	110-14-5
103714	SY56805-25g	Succinamide	>98.0%(T)	25g	27,378.00	57.00	110-14-5
103715	SY56805-5g	Succinamide	>98.0%(T)	5g	19,164.60	21.90	110-14-5
103716	SY56806-1g	Succinylcholine Chloride Dihydrate	≥98%	1g	22,674.60	36.90	6101-15-1
103717	SY56806-5g	Succinylcholine Chloride Dihydrate	≥98%	5g	50,263.20	154.80	6101-15-1
103718	SY56807-100g	Stearyl Glycyrrhetinate	≥98%	100g	202,035.60	803.40	13832-70-7
103719	SY56807-1g	Stearyl Glycyrrhetinate	≥98%	1g	20,709.00	28.50	13832-70-7
103720	SY56807-25g	Stearyl Glycyrrhetinate	≥98%	25g	72,657.00	250.50	13832-70-7
103721	SY56807-5g	Stearyl Glycyrrhetinate	≥98%	5g	33,696.00	84.00	13832-70-7
103722	SY56808-1g	Sodium 4-(2-Bromoethyl)benzenesulfonate	≥98%	1g	27,448.20	57.30	65036-65-9
103723	SY56808-5g	Sodium 4-(2-Bromoethyl)benzenesulfonate	≥98%	5g	49,491.00	151.50	65036-65-9
103724	SY56809-1g	Sodium Ethanesulfonate	≥98%	1g	24,710.40	45.60	5324-47-0
103725	SY56810-1g	Sodium 1-Octadecanesulfonate	≥90%	1g	51,667.20	160.80	13893-34-0
103726	SY56810-5g	Sodium 1-Octadecanesulfonate	≥90%	5g	130,501.80	497.70	13893-34-0
103727	SY56811-100g	Sodium 3-Bromopropanesulfonate	≥98%	100g	61,144.20	201.30	55788-44-8
103728	SY56811-1g	Sodium 3-Bromopropanesulfonate	≥98%	1g	16,216.20	9.30	55788-44-8
103729	SY56811-25g	Sodium 3-Bromopropanesulfonate	≥98%	25g	28,290.60	60.90	55788-44-8
103730	SY56811-5g	Sodium 3-Bromopropanesulfonate	≥98%	5g	19,375.20	22.80	55788-44-8
103731	SY56812-100ml	4-Sulfophthalic Acid	含有3-磺基邻苯二甲酸,约50%的水溶液	100ml	25,201.80	47.70	89-08-7
103732	SY56812-25ml	4-Sulfophthalic Acid	含有3-磺基邻苯二甲酸,约50%的水溶液	25ml	18,883.80	20.70	89-08-7
103733	SY56813-100g	Sodium Nicotinate	≥98%	100g	33,415.20	82.80	54-86-4
103734	SY56813-25g	Sodium Nicotinate	≥98%	25g	21,481.20	31.80	54-86-4
103735	SY56814-100g	Sodium 2-Amino-5-nitrobenzenesulfonate	≥98%	100g	38,890.80	106.20	30693-53-9

103736	SY56814-25g	Sodium 2-Amino-5-nitrobenzenesulfonate	≥98%	25g	22,464.00	36.00	30693-53-9
103737	SY56814-5g	Sodium 2-Amino-5-nitrobenzenesulfonate	≥98%	5g	16,637.40	11.10	30693-53-9
103738	SY56815-100g	Sodium Monododecyl Phosphate	≥95%,单钠盐和二钠盐的混合物	100g	47,595.60	143.40	7423-32-7
103739	SY56815-25g	Sodium Monododecyl Phosphate	≥95%,单钠盐和二钠盐的混合物	25g	23,446.80	40.20	7423-32-7
103740	SY56815-5g	Sodium Monododecyl Phosphate	≥95%,单钠盐和二钠盐的混合物	5g	16,637.40	11.10	7423-32-7
103741	SY56816-100g	Sodium 2-Thiobarbiturate	≥98%	100g	61,144.20	201.30	31645-12-2
103742	SY56816-25g	Sodium 2-Thiobarbiturate	≥98%	25g	31,519.80	74.70	31645-12-2
103743	SY56816-500g	Sodium 2-Thiobarbiturate	≥98%	500g	193,260.60	765.90	31645-12-2
103744	SY56816-5g	Sodium 2-Thiobarbiturate	≥98%	5g	18,603.00	19.50	31645-12-2
103745	SY56817-100g	Sodium 2，4-Dinitrobenzenesulfonate Hydrate	≥98%	100g	109,090.80	406.20	885-62-1
103746	SY56817-25g	Sodium 2，4-Dinitrobenzenesulfonate Hydrate	≥98%	25g	44,155.80	128.70	885-62-1
103747	SY56817-5g	Sodium 2，4-Dinitrobenzenesulfonate Hydrate	≥98%	5g	23,446.80	40.20	885-62-1
103748	SY56818-100g	1-(3-Sulfopropyl)-2-vinylpyridinium Hydroxide Inner Salt	≥98%	100g	89,645.40	323.10	6613-64-5
103749	SY56818-25g	1-(3-Sulfopropyl)-2-vinylpyridinium Hydroxide Inner Salt	≥98%	25g	35,100.00	90.00	6613-64-5
103750	SY56818-5g	1-(3-Sulfopropyl)-2-vinylpyridinium Hydroxide Inner Salt	≥98%	5g	19,515.60	23.40	6613-64-5
103751	SY56819-100g	Sodium Isonicotinate	≥99%	100g	113,653.80	425.70	16887-79-9
103752	SY56819-25g	Sodium Isonicotinate	≥99%	25g	40,505.40	113.10	16887-79-9
103753	SY56819-5g	Sodium Isonicotinate	≥99%	5g	20,709.00	28.50	16887-79-9
103754	SY56820-1g	4-Styrylpyridine	≥98%	1g	57,774.60	186.90	103-31-1
103755	SY56820-200mg	4-Styrylpyridine	≥98%	200mg	25,552.80	49.20	103-31-1
103756	SY56821-1g	Sodium Bis(fluorosulfonyl)imide	≥98%	1g	52,299.00	163.50	100669-96-3
103757	SY56821-200mg	Sodium Bis(fluorosulfonyl)imide	≥98%	200mg	24,570.00	45.00	100669-96-3
103758	SY56821-5g	Sodium Bis(fluorosulfonyl)imide	≥98%	5g	140,751.00	541.50	100669-96-3
103759	SY56822-1g	β-Sitosterol Acetate	≥40%,含菜油甾醇乙酸酯	1g	54,054.00	171.00	915-05-9
103760	SY56822-200mg	β-Sitosterol Acetate	≥40%,含菜油甾醇乙酸酯	200mg	25,412.40	48.60	915-05-9
103761	SY56823-200mg	Scopolamine Methyl Nitrate	≥98%	200mg	29,413.80	65.70	6106-46-3

103762	SY56824-1g	Sodium 2-Iodobenzenesulfonate	≥97%	1g	35,661.60	92.40	62973-69-7
103763	SY56824-5g	Sodium 2-Iodobenzenesulfonate	≥97%	5g	83,257.20	295.80	62973-69-7
103764	SY56825-1g	4-Sulfocalix[6]arene Hydrate	≥95%	1g	108,248.40	402.60	102088-39-1
103765	SY56825-200mg	4-Sulfocalix[6]arene Hydrate	≥95%	200mg	46,402.20	138.30	102088-39-1
103766	SY56826-1g	4-Sulfocalix[8]arene Hydrate	≥98%	1g	167,707.80	656.70	137407-62-6
103767	SY56826-200mg	4-Sulfocalix[8]arene Hydrate	≥98%	200mg	62,548.20	207.30	137407-62-6
103768	SY56827-1g	Sodium 7-Isopropyl-1, 4-dimethylazulene-3-sulfonate	≥98%	1g	79,466.40	279.60	6223-35-4
103769	SY56827-200mg	Sodium 7-Isopropyl-1, 4-dimethylazulene-3-sulfonate	≥98%	200mg	34,959.60	89.40	6223-35-4
103770	SY56827-5g	Sodium 7-Isopropyl-1, 4-dimethylazulene-3-sulfonate	≥98%	5g	229,062.60	918.90	6223-35-4
103771	SY56828-1g	Sodium Tellurite Pentahydrate	≥95%	1g	19,305.00	22.50	22451-06-5
103772	SY56828-5g	Sodium Tellurite Pentahydrate	≥95%	5g	26,535.60	53.40	22451-06-5
103773	SY56829-1g	Stearic Hydrazide	≥95%	1g	16,848.00	12.00	4130-54-5
103774	SY56829-5g	Stearic Hydrazide	≥95%	5g	22,674.60	36.90	4130-54-5
103775	SY56830-1g	Sodium Pyridine-2-carboxylate	≥98%	1g	21,832.20	33.30	57665-05-1
103776	SY56830-5g	Sodium Pyridine-2-carboxylate	≥98%	5g	32,151.60	77.40	57665-05-1
103777	SY56831-1g	Sodium Nonanoate	≥98%	1g	18,252.00	18.00	14047-60-0
103778	SY56831-25g	Sodium Nonanoate	≥98%	25g	53,562.60	168.90	14047-60-0
103779	SY56831-5g	Sodium Nonanoate	≥98%	5g	26,676.00	54.00	14047-60-0
103780	SY56832-1g	Sodium 1-Tetradecanesulfonate	≥99%	1g	36,012.60	93.90	6994-45-2
103781	SY56832-5g	Sodium 1-Tetradecanesulfonate	≥99%	5g	114,285.60	428.40	6994-45-2
103782	SY56833-250mg	Strontium Ranelate Hydrate	≥97%	250mg	31,309.20	73.80	674773-07-0
103783	SY56834-1g	Se-(Methyl)seleno-L-cysteine	≥98%	1g	324,043.20	1,324.80	26046-90-2
103784	SY56834-250mg	Se-(Methyl)seleno-L-cysteine	≥98%	250mg	114,987.60	431.40	26046-90-2
103785	SY56834-50mg	Se-(Methyl)seleno-L-cysteine	≥98%	50mg	43,453.80	125.70	26046-90-2
103786	SY56835-100mg	Sodium Picosulfate Monohydrate	≥98%	100mg	39,101.40	107.10	1307301-38-7
103787	SY56836-1g	Sodium β-Styrenesulfonate	≥95%	1g	44,296.20	129.30	2039-44-3
103788	SY56836-200mg	Sodium β-Styrenesulfonate	≥95%	200mg	21,621.60	32.40	2039-44-3
103789	SY56837-1ml	S-Ethyl Trifluorothioacetate	≥98%	1ml	44,296.20	129.30	383-64-2
103790	SY56838-20mg	Sulfo-KMUS	≥98%	20mg	52,088.40	162.60	211236-68-9
103791	SY56839-20mg	6'-Sialyllactose Sodium Salt	≥98%	20mg	101,017.80	371.70	157574-76-0
103792	SY56840-1g	Sodium Abietate	95%	1g	22,183.20	34.80	14351-66-7
103793	SY56840-25g	Sodium Abietate	95%	25g	130,431.60	497.40	14351-66-7
103794	SY56840-5g	Sodium Abietate	95%	5g	38,329.20	103.80	14351-66-7
103795	SY56841-1g	Sodium 3-Methylsalicylate	97%	1g	20,498.40	27.60	32768-20-0
103796	SY56841-5g	Sodium 3-Methylsalicylate	97%	5g	37,065.60	98.40	32768-20-0
103797	SY56842-25ml	S-Butyl Thiobenzoate	97%	25ml	75,816.00	264.00	7269-35-4
103798	SY56842-5ml	S-Butyl Thiobenzoate	97%	5ml	30,888.00	72.00	7269-35-4
103799	SY56843-10mg	S-(2-Carboxyethyl)-L-cysteine	98%	10mg	22,113.00	34.50	4033-46-9
103800	SY56844-1g	S, S'-Diethyl Dithiocarbonate	98%	1g	59,950.80	196.20	623-80-3
103801	SY56844-200mg	S, S'-Diethyl Dithiocarbonate	98%	200mg	25,552.80	49.20	623-80-3

103802	SY56845-200mg	Sodium Octanohydroxamate Hydrate	98%	200mg	19,866.60	24.90	50292-00-7
103803	SY56846-1g	Sodium Bis(4-nitrophenyl) Phosphate	98%	1g	112,951.80	422.70	4043-96-3
103804	SY56846-200mg	Sodium Bis(4-nitrophenyl) Phosphate	98%	200mg	40,856.40	114.60	4043-96-3
103805	SY56847-200mg	(3S)-(-)-3-(Ethylamino)pyrrolidine	98%	200mg	64,443.60	215.40	381670-31-1
103806	SY56848-1g	Sodium Dehydrocholate	98%	1g	19,164.60	21.90	145-41-5
103807	SY56848-5g	Sodium Dehydrocholate	98%	5g	34,117.20	85.80	145-41-5
103808	SY56849-1g	Sodium Ethyl Sulfate	98%	1g	29,413.80	65.70	546-74-7
103809	SY56849-25g	Sodium Ethyl Sulfate	98%	25g	195,296.40	774.60	546-74-7
103810	SY56849-5g	Sodium Ethyl Sulfate	98%	5g	60,582.60	198.90	546-74-7
103811	SY56850-100g	Sodium Anthraquinone-2-sulfonate Monohydrate	98%	100g	49,631.40	152.10	153277-35-1
103812	SY56850-25g	Sodium Anthraquinone-2-sulfonate Monohydrate	98%	25g	26,676.00	54.00	153277-35-1
103813	SY56850-5g	Sodium Anthraquinone-2-sulfonate Monohydrate	98%	5g	18,252.00	18.00	153277-35-1
103814	SY56851-100g	Soluble beta cyclodextrin polymer	BR	100g	80,519.40	284.10	25655-42-9
103815	SY56851-1g	Soluble beta cyclodextrin polymer	BR	1g	16,567.20	10.80	25655-42-9
103816	SY56851-25g	Soluble beta cyclodextrin polymer	BR	25g	38,188.80	103.20	25655-42-9
103817	SY56851-5g	Soluble beta cyclodextrin polymer	BR	5g	21,832.20	33.30	25655-42-9
103818	SY56852-100g	Sodium lauryl polyoxyethylene ether sulfate	25%水溶液	100g	40,084.20	111.30	9004-82-4
103819	SY56852-25g	Sodium lauryl polyoxyethylene ether sulfate	25%水溶液	25g	22,674.60	36.90	9004-82-4
103820	SY56852-500g	Sodium lauryl polyoxyethylene ether sulfate	25%水溶液	500g	79,957.80	281.70	9004-82-4
103821	SY56852-5g	Sodium lauryl polyoxyethylene ether sulfate	25%水溶液	5g	17,128.80	13.20	9004-82-4
103822	SY56853-100g	Sodium lauryl polyoxyethylene ether sulfate	70%	100g	46,823.40	140.10	9004-82-4
103823	SY56853-25g	Sodium lauryl polyoxyethylene ether sulfate	70%	25g	24,991.20	46.80	9004-82-4
103824	SY56853-500g	Sodium lauryl polyoxyethylene ether sulfate	70%	500g	99,473.40	365.10	9004-82-4
103825	SY56853-5g	Sodium lauryl polyoxyethylene ether sulfate	70%	5g	17,901.00	16.50	9004-82-4
103826	SY56854-1mg	Semaglutide	≥98%	1mg	89,926.20	324.30	910463-68-2
103827	SY56854-5mg	Semaglutide	≥98%	5mg	269,217.00	1,090.50	910463-68-2
103828	SY56855-1mg	SN6	98%	1mg	80,730.00	285.00	415697-08-4
103829	SY56855-25mg	SN6	98%	25mg	532,116.00	2,214.00	415697-08-4
103830	SY56855-5mg	SN6	98%	5mg	189,259.20	748.80	415697-08-4
103831	SY56856-100mg	Tauroursodeoxycholate Sodium	98%	100mg	42,892.20	123.30	35807-85-3
103832	SY56856-25mg	Tauroursodeoxycholate Sodium	98%	25mg	27,378.00	57.00	35807-85-3
103833	SY56856-500mg	Tauroursodeoxycholate Sodium	98%	500mg	107,546.40	399.60	35807-85-3

103834	SY56857-10mg	SKF38393 HCl	99%	10mg	31,449.60	74.40	62717-42-4
103835	SY56857-250mg	SKF38393 HCl	99%	250mg	158,792.40	618.60	62717-42-4
103836	SY56857-50mg	SKF38393 HCl	99%	50mg	63,109.80	209.70	62717-42-4
103837	SY56858-10mg	Sodium taurohyodeoxycholate hydrate	98%	10mg	24,991.20	46.80	38411-85-7
103838	SY56858-250mg	Sodium taurohyodeoxycholate hydrate	98%	250mg	105,721.20	391.80	38411-85-7
103839	SY56858-50mg	Sodium taurohyodeoxycholate hydrate	98%	50mg	44,928.00	132.00	38411-85-7
103840	SY56859-1mg	SKF-96365	98%	1mg	25,763.40	50.10	130495-35-1
103841	SY56859-5mg	SKF-96365	98%	5mg	51,667.20	160.80	130495-35-1
103842	SY56860-5mg	Schizandrol B	分析标准品,98%	5mg	35,591.40	92.10	58546-55-7
103843	SY56861-5mg	(-)-Sophoranone	≥98%	5mg	328,114.80	1,342.20	23057-55-8
103844	SY56862-25mg	Sulfamethoxazole sodium	BR	25mg	82,765.80	293.70	4563-84-2
103845	SY56862-5mg	Sulfamethoxazole sodium	BR	5mg	38,118.60	102.90	4563-84-2
103846	SY56863-100mg	S-Carboxymethyl-L-cysteine	GR	100mg	60,301.80	197.70	2387-59-9
103847	SY56863-1g	S-Carboxymethyl-L-cysteine	GR	1g	141,172.20	543.30	2387-59-9
103848	SY56863-500mg	S-Carboxymethyl-L-cysteine	GR	500mg	93,997.80	341.70	2387-59-9
103849	SY56863-5mg	S-Carboxymethyl-L-cysteine	GR	5mg	19,866.60	24.90	2387-59-9
103850	SY56864-100mg	Scarlet 808	GR	100mg	175,500.00	690.00	3789-75-1
103851	SY56864-25mg	Scarlet 808	GR	25mg	67,813.20	229.80	3789-75-1
103852	SY56864-5mg	Scarlet 808	GR	5mg	33,345.00	82.50	3789-75-1
103853	SY56865-2.5kg	Sodium carbonate hydrate	99%	2.5kg	49,771.80	152.70	24551-51-7
103854	SY56865-500g	Sodium carbonate hydrate	99%	500g	23,236.20	39.30	24551-51-7
103855	SY56866-10mg	Saxagliptin hydrate	98%	10mg	31,449.60	74.40	945667-22-1
103856	SY56866-250mg	Saxagliptin hydrate	98%	250mg	190,452.60	753.90	945667-22-1
103857	SY56866-50mg	Saxagliptin hydrate	98%	50mg	69,006.60	234.90	945667-22-1
103858	SY56867-100mg	Succinic acid-d6	98 atom % D	100mg	61,074.00	201.00	21668-90-6
103859	SY56867-500mg	Succinic acid-d6	98 atom % D	500mg	189,469.80	749.70	21668-90-6
103860	SY56868-1g	Succinic-2，2，3，3-d4 acid	BR	1g	116,461.80	437.70	14493-42-6
103861	SY56868-250mg	Succinic-2，2，3，3-d4 acid	BR	250mg	48,789.00	148.50	14493-42-6
103862	SY56868-50mg	Succinic-2，2，3，3-d4 acid	BR	50mg	26,605.80	53.70	14493-42-6
103863	SY56869-1g	SODIUM HEXACHLOROPLATINATE (IV)	99%	1g	41,839.20	118.80	16923-58-3
103864	SY56869-5g	SODIUM HEXACHLOROPLATINATE (IV)	99%	5g	121,024.80	457.20	16923-58-3
103865	SY56870-100g	Sodium of Polyaspartic acid	M.W 7000-8000	100g	22,113.00	34.50	181828-06-8
103866	SY56870-2.5kg	Sodium of Polyaspartic acid	M.W 7000-8000	2.5kg	79,115.40	278.10	181828-06-8
103867	SY56870-25g	Sodium of Polyaspartic acid	M.W 7000-8000	25g	17,128.80	13.20	181828-06-8
103868	SY56870-500g	Sodium of Polyaspartic acid	M.W 7000-8000	500g	35,451.00	91.50	181828-06-8
103869	SY56871-100g	Polyoxyethylene (10) stearyl ether	n~10,average Mn ~711	100g	22,744.80	37.20	9005-00-9

103870	SY56871-2.5kg	Polyoxyethylene (10) stearyl ether	n~10,average Mn ~711	2.5kg	114,426.00	429.00	9005-00-9
103871	SY56871-25g	Polyoxyethylene (10) stearyl ether	n~10,average Mn ~711	25g	17,128.80	13.20	9005-00-9
103872	SY56871-500g	Polyoxyethylene (10) stearyl ether	n~10,average Mn ~711	500g	40,014.00	111.00	9005-00-9
103873	SY56872-2.5kg	Sodium tetraborate	99%,40-60目	2.5kg	30,537.00	70.50	12179-04-3
103874	SY56872-500g	Sodium tetraborate	99%,40-60目	500g	18,181.80	17.70	12179-04-3
103875	SY56873-100g	Polyoxyethylene (20) stearyl ether	n~20	100g	22,744.80	37.20	9005-00-9
103876	SY56873-2.5kg	Polyoxyethylene (20) stearyl ether	n~20	2.5kg	114,426.00	429.00	9005-00-9
103877	SY56873-25g	Polyoxyethylene (20) stearyl ether	n~20	25g	17,128.80	13.20	9005-00-9
103878	SY56873-500g	Polyoxyethylene (20) stearyl ether	n~20	500g	40,014.00	111.00	9005-00-9
103879	SY56874-100g	Polyoxyethylene (2) stearyl ether	n=2	100g	27,237.60	56.40	9005-00-9
103880	SY56874-2.5kg	Polyoxyethylene (2) stearyl ether	n=2	2.5kg	143,137.80	551.70	9005-00-9
103881	SY56874-25g	Polyoxyethylene (2) stearyl ether	n=2	25g	18,462.60	18.90	9005-00-9
103882	SY56874-500g	Polyoxyethylene (2) stearyl ether	n=2	500g	47,595.60	143.40	9005-00-9
103883	SY56875-100mg	S-Nitrosoglutathione	≥98%	100mg	224,499.60	899.40	57564-91-7
103884	SY56875-10mg	S-Nitrosoglutathione	≥98%	10mg	42,822.00	123.00	57564-91-7
103885	SY56875-250mg	S-Nitrosoglutathione	≥98%	250mg	487,609.20	2,023.80	57564-91-7
103886	SY56875-25mg	S-Nitrosoglutathione	≥98%	25mg	83,678.40	297.60	57564-91-7
103887	SY56875-50mg	S-Nitrosoglutathione	≥98%	50mg	131,133.60	500.40	57564-91-7
103888	SY56876-100g	Sodium xylenesulfonate	≥90%	100g	20,638.80	28.20	1300-72-7
103889	SY56876-10kg	Sodium xylenesulfonate	≥90%	10kg	187,925.40	743.10	1300-72-7
103890	SY56876-2.5kg	Sodium xylenesulfonate	≥90%	2.5kg	70,410.60	240.90	1300-72-7
103891	SY56876-25g	Sodium xylenesulfonate	≥90%	25g	16,637.40	11.10	1300-72-7
103892	SY56876-500g	Sodium xylenesulfonate	≥90%	500g	31,309.20	73.80	1300-72-7
103893	SY56877-100g	Sodium xylenesulfonate	98%	100g	67,953.60	230.40	1300-72-7
103894	SY56877-1g	Sodium xylenesulfonate	98%	1g	16,075.80	8.70	1300-72-7
103895	SY56877-25g	Sodium xylenesulfonate	98%	25g	33,976.80	85.20	1300-72-7
103896	SY56877-5g	Sodium xylenesulfonate	98%	5g	20,638.80	28.20	1300-72-7
103897	SY56878-100g	Sodium xylenesulfonate solution	40 wt. % in H2O	100g	63,671.40	212.10	1300-72-7
103898	SY56878-25g	Sodium xylenesulfonate solution	40 wt. % in H2O	25g	35,451.00	91.50	1300-72-7
103899	SY56878-500g	Sodium xylenesulfonate solution	40 wt. % in H2O	500g	128,466.00	489.00	1300-72-7
103900	SY56878-5g	Sodium xylenesulfonate solution	40 wt. % in H2O	5g	19,445.40	23.10	1300-72-7
103901	SY56879-2.5kg	Synthetic mica	40目	2.5kg	65,777.40	221.10	12001-26-2
103902	SY56879-500g	Synthetic mica	40目	500g	27,378.00	57.00	12001-26-2
103903	SY56880-1L	Sodium 2-ethylhexyl sulfate	70% in H2O	1L	45,208.80	133.20	126-92-1
103904	SY56881-20mg	Silibinin	分析对照品	20mg	29,554.20	66.30	36804-17-8
103905	SY56882-100g	Sepiolite powder	200目	100g	23,236.20	39.30	63800-37-3
103906	SY56882-2.5kg	Sepiolite powder	200目	2.5kg	109,231.20	406.80	63800-37-3
103907	SY56882-25g	Sepiolite powder	200目	25g	17,901.00	16.50	63800-37-3
103908	SY56882-500g	Sepiolite powder	200目	500g	38,820.60	105.90	63800-37-3

103909	SY56883-100g	Sodium alpha-olefin Sulfonate	92%	100g	28,571.40	62.10	68439-57-6
103910	SY56883-2.5kg	Sodium alpha-olefin Sulfonate	92%	2.5kg	116,461.80	437.70	68439-57-6
103911	SY56883-25g	Sodium alpha-olefin Sulfonate	92%	25g	17,971.20	16.80	68439-57-6
103912	SY56883-500g	Sodium alpha-olefin Sulfonate	92%	500g	42,751.80	122.70	68439-57-6
103913	SY56883-5g	Sodium alpha-olefin Sulfonate	92%	5g	16,075.80	8.70	68439-57-6
103914	SY56884-100g	Sodium alpha-olefin Sulfonate solution	35%水溶液	100g	26,465.40	53.10	68439-57-6
103915	SY56884-2.5kg	Sodium alpha-olefin Sulfonate solution	35%水溶液	2.5kg	102,843.00	379.50	68439-57-6
103916	SY56884-25g	Sodium alpha-olefin Sulfonate solution	35%水溶液	25g	18,883.80	20.70	68439-57-6
103917	SY56884-500g	Sodium alpha-olefin Sulfonate solution	35%水溶液	500g	36,293.40	95.10	68439-57-6
103918	SY56885-100g	Sodium 1-hexadecanesulfonate	98%	100g	109,722.60	408.90	15015-81-3
103919	SY56885-1g	Sodium 1-hexadecanesulfonate	98%	1g	17,550.00	15.00	15015-81-3
103920	SY56885-25g	Sodium 1-hexadecanesulfonate	98%	25g	49,069.80	149.70	15015-81-3
103921	SY56885-5g	Sodium 1-hexadecanesulfonate	98%	5g	23,587.20	40.80	15015-81-3
103922	SY56886-100g	Sodium lauryl ether sulfate	70%	100g	21,340.80	31.20	68585-34-2
103923	SY56886-2.5kg	Sodium lauryl ether sulfate	70%	2.5kg	69,006.60	234.90	68585-34-2
103924	SY56886-25g	Sodium lauryl ether sulfate	70%	25g	17,128.80	13.20	68585-34-2
103925	SY56886-500g	Sodium lauryl ether sulfate	70%	500g	29,273.40	65.10	68585-34-2
103926	SY56887-1g	Sodium taurochenodeoxycholate	97%	1g	62,969.40	209.10	6009-98-9
103927	SY56887-200mg	Sodium taurochenodeoxycholate	97%	200mg	30,747.60	71.40	6009-98-9
103928	SY56887-5g	Sodium taurochenodeoxycholate	97%	5g	174,447.00	685.50	6009-98-9
103929	SY56888-25g	S-Ethylisothiourea Hydrobromide	98%	25g	61,144.20	201.30	1071-37-0
103930	SY56888-5g	S-Ethylisothiourea Hydrobromide	98%	5g	31,309.20	73.80	1071-37-0
103931	SY56889-100g	Sepiolite powder	400目	100g	24,008.40	42.60	63800-37-3
103932	SY56889-2.5kg	Sepiolite powder	400目	2.5kg	116,321.40	437.10	63800-37-3
103933	SY56889-25g	Sepiolite powder	400目	25g	17,901.00	16.50	63800-37-3
103934	SY56889-500g	Sepiolite powder	400目	500g	40,716.00	114.00	63800-37-3
103935	SY56890-1g	Semicarbazide	6 wt. % (on silica gel)	1g	21,621.60	32.40	57-56-7
103936	SY56890-25g	Semicarbazide	6 wt. % (on silica gel)	25g	127,272.60	483.90	57-56-7
103937	SY56890-5g	Semicarbazide	6 wt. % (on silica gel)	5g	41,137.20	115.80	57-56-7
103938	SY56891-1g	Sodium phenyl phosphate dibasic dihydrate	≥95%	1g	21,621.60	32.40	66778-08-3
103939	SY56891-5g	Sodium phenyl phosphate dibasic dihydrate	≥95%	5g	36,784.80	97.20	66778-08-3
103940	SY56892-500g	Solvent naphtha	D40	500g	19,866.60	24.90	64742-94-5
103941	SY56893-2.5kg	Solvent naphtha	D60	2.5kg	32,081.40	77.10	64742-94-5
103942	SY56893-500g	Solvent naphtha	D60	500g	19,936.80	25.20	64742-94-5
103943	SY56894-500g	Solvent naphtha	D80	500g	20,498.40	27.60	64742-94-5
103944	SY56895-100mg	Salinomycin sodium salt	≥98%	100mg	112,951.80	422.70	55721-31-8

103945	SY56895-25mg	Salinomycin sodium salt	≥98%	25mg	48,789.00	148.50	55721-31-8
103946	SY56895-50mg	Salinomycin sodium salt	≥98%	50mg	72,657.00	250.50	55721-31-8
103947	SY56896-10mg	Spaglumic Acid	98%	10mg	64,303.20	214.80	3106-85-2
103948	SY56896-50mg	Spaglumic Acid	98%	50mg	172,130.40	675.60	3106-85-2
103949	SY56897-10mg	SB 242084	≥99%	10mg	856,440.00	3,600.00	181632-25-7
103950	SY56897-5mg	SB 242084	≥99%	5mg	514,776.60	2,139.90	181632-25-7
103951	SY56898-1g	Stibogluconate sodium	≥98%	1g	71,884.80	247.20	16037-91-5
103952	SY56898-500mg	Stibogluconate sodium	≥98%	500mg	45,559.80	134.70	16037-91-5
103953	SY56899-100g	Stearyl Stearate	≥97%	100g	58,406.40	189.60	2778-96-3
103954	SY56899-25g	Stearyl Stearate	≥97%	25g	28,711.80	62.70	2778-96-3
103955	SY56899-5g	Stearyl Stearate	≥97%	5g	18,603.00	19.50	2778-96-3
103956	SY56900-100ml	Sodium Acetate Solution	3M,pH5.2	100ml	23,868.00	42.00	127-09-4
103957	SY56900-250ml	Sodium Acetate Solution	3M,pH5.2	250ml	33,555.60	83.40	127-09-4
103958	SY56901-100g	STRONTIUM OXALATE MONOHYDRATE	≥99%	100g	19,585.80	23.70	6160-36-7
103959	SY56901-2.5kg	STRONTIUM OXALATE MONOHYDRATE	≥99%	2.5kg	62,548.20	207.30	6160-36-7
103960	SY56901-500g	STRONTIUM OXALATE MONOHYDRATE	≥99%	500g	29,694.60	66.90	6160-36-7
103961	SY56902-2.5kg	Sodium citrate tribasic hydrate	≥99%	2.5kg	28,711.80	62.70	6858-44-2
103962	SY56902-500g	Sodium citrate tribasic hydrate	≥99%	500g	17,971.20	16.80	6858-44-2
103963	SY56903-2.5kg	Sodium tetraborate	99.5%,100目	2.5kg	32,853.60	80.40	12179-04-3
103964	SY56903-500g	Sodium tetraborate	99.5%,100目	500g	18,743.40	20.10	12179-04-3
103965	SY56904-100g	Sodium 1-heptanesulfonate monohydrate	离子对色谱级	100g	81,081.00	286.50	207300-90-1
103966	SY56904-25g	Sodium 1-heptanesulfonate monohydrate	离子对色谱级	25g	36,153.00	94.50	207300-90-1
103967	SY56904-5g	Sodium 1-heptanesulfonate monohydrate	离子对色谱级	5g	21,270.60	30.90	207300-90-1
103968	SY56905-100g	Sodium 1-hexanesulfonate monohydrate	离子对色谱级	100g	72,516.60	249.90	207300-91-2
103969	SY56905-25g	Sodium 1-hexanesulfonate monohydrate	离子对色谱级	25g	33,415.20	82.80	207300-91-2
103970	SY56906-100mg	(11bS)-4-hydroxy-2, 6-bis(2, 4, 6-tricyclohexylphenyl)-4-oxide-Dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	98%, ee99%	100mg	197,472.60	783.90	1309446-14-7
103971	SY56906-25mg	(11bS)-4-hydroxy-2, 6-bis(2, 4, 6-tricyclohexylphenyl)-4-oxide-Dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	98%, ee99%	25mg	75,886.20	264.30	1309446-14-7
103972	SY56906-5mg	(11bS)-4-hydroxy-2, 6-bis(2, 4, 6-tricyclohexylphenyl)-4-oxide-Dinaphtho[2, 1-d:1', 2'-f][1, 3, 2]dioxaphosphepin	98%, ee99%	5mg	35,872.20	93.30	1309446-14-7
103973	SY56907-10g	Sulfamethoxazole sodium	98%	10g	37,206.00	99.00	4563-84-2
103974	SY56907-250g	Sulfamethoxazole sodium	98%	250g	215,303.40	860.10	4563-84-2

103975	SY56907-50g	Sulfamethoxazole sodium	98%	50g	82,906.20	294.30	4563-84-2
103976	SY56908-1g	(S)-(-)-Pantoprazole Sodium Salt	99%	1g	45,279.00	133.50	160488-53-9
103977	SY56908-250mg	(S)-(-)-Pantoprazole Sodium Salt	99%	250mg	26,465.40	53.10	160488-53-9
103978	SY56908-5g	(S)-(-)-Pantoprazole Sodium Salt	99%	5g	107,827.20	400.80	160488-53-9
103979	SY56909-1g	Sodium difluoromethanesulfinate	≥95%	1g	70,129.80	239.70	275818-95-6
103980	SY56909-250mg	Sodium difluoromethanesulfinate	≥95%	250mg	33,345.00	82.50	275818-95-6
103981	SY56910-100g	SODIUM TITANATE	99%	100g	69,708.60	237.90	12034-36-5
103982	SY56910-25g	SODIUM TITANATE	99%	25g	33,415.20	82.80	12034-36-5
103983	SY56910-500g	SODIUM TITANATE	99%	500g	216,075.60	863.40	12034-36-5
103984	SY56911-0.5ml	Tetrahydrofuran-D{8}	D,99.5%	0.5ml	40,856.40	114.60	1693-74-9
103985	SY56911-10X0.5ml	Tetrahydrofuran-D{8}	D,99.5%	10X0.5ml	224,640.00	900.00	1693-74-9
103986	SY56912-100g	1, 2-Tetradecanediol	90%	100g	141,944.40	546.60	21129-09-9
103987	SY56912-25g	1, 2-Tetradecanediol	90%	25g	59,740.20	195.30	21129-09-9
103988	SY56912-5g	1, 2-Tetradecanediol	90%	5g	24,780.60	45.90	21129-09-9
103989	SY56913-100mg	Thorin	90%	100mg	20,638.80	28.20	3688-92-4
103990	SY56913-1g	Thorin	90%	1g	62,829.00	208.50	3688-92-4
103991	SY56914-100g	2', 4', 6'-Trihydroxyacetophenone	98%	100g	64,373.40	215.10	480-66-0
103992	SY56914-1g	2', 4', 6'-Trihydroxyacetophenone	98%	1g	16,286.40	9.60	480-66-0
103993	SY56914-25g	2', 4', 6'-Trihydroxyacetophenone	98%	25g	30,607.20	70.80	480-66-0
103994	SY56914-5g	2', 4', 6'-Trihydroxyacetophenone	98%	5g	18,252.00	18.00	480-66-0
103995	SY56915-100g	2, 3, 5-Triiodobenzoic acid	98%	100g	94,770.00	345.00	88-82-4
103996	SY56915-25g	2, 3, 5-Triiodobenzoic acid	98%	25g	40,926.60	114.90	88-82-4
103997	SY56915-5g	2, 3, 5-Triiodobenzoic acid	98%	5g	23,868.00	42.00	88-82-4
103998	SY56916-1g	Tetrabutylammonium azide	95%	1g	40,084.20	111.30	993-22-6
103999	SY56916-5g	Tetrabutylammonium azide	95%	5g	95,963.40	350.10	993-22-6
104000	SY56917-10g	Tantalum nitride	99.5% metals basis	10g	35,591.40	92.10	12033-62-4
104001	SY56917-2g	Tantalum nitride	99.5% metals basis	2g	19,936.80	25.20	12033-62-4
104002	SY56917-50g	Tantalum nitride	99.5% metals basis	50g	109,161.00	406.50	12033-62-4
104003	SY56918-100mg	3-(Trimethylsilyl)-1-propane sulfonic acid sodium salt	97%	100mg	22,113.00	34.50	2039-96-5
104004	SY56918-1g	3-(Trimethylsilyl)-1-propane sulfonic acid sodium salt	97%	1g	67,111.20	226.80	2039-96-5
104005	SY56918-500mg	3-(Trimethylsilyl)-1-propane sulfonic acid sodium salt	97%	500mg	44,787.60	131.40	2039-96-5
104006	SY56919-1g	Trimethylsilyl 2, 2-difluoro-2-(fluorosulfonyl)acetate	90%	1g	19,936.80	25.20	120801-75-4
104007	SY56919-25g	Trimethylsilyl 2, 2-difluoro-2-(fluorosulfonyl)acetate	90%	25g	72,095.40	248.10	120801-75-4
104008	SY56919-5g	Trimethylsilyl 2, 2-difluoro-2-(fluorosulfonyl)acetate	90%	5g	34,608.60	87.90	120801-75-4
104009	SY56920-1g	1, 4, 8, 12-Tetraazacyclopentadecane	>97%	1g	120,954.60	456.90	15439-16-4
104010	SY56921-1g	Tin(II) iodide	99%	1g	25,623.00	49.50	10294-70-9

104011	SY56921-25g	Tin(II) iodide	99%	25g	154,720.80	601.20	10294-70-9
104012	SY56921-5g	Tin(II) iodide	99%	5g	49,069.80	149.70	10294-70-9
104013	SY56922-10g	Tin(II) bromide	99%	10g	43,594.20	126.30	10031-24-0
104014	SY56922-1g	Tin(II) bromide	99%	1g	19,164.60	21.90	10031-24-0
104015	SY56922-50g	Tin(II) bromide	99%	50g	119,691.00	451.50	10031-24-0
104016	SY56922-5g	Tin(II) bromide	99%	5g	30,747.60	71.40	10031-24-0
104017	SY56923-100g	2, 3, 4-Trifluoronitrobenzene	99%	100g	23,868.00	42.00	771-69-7
104018	SY56923-25g	2, 3, 4-Trifluoronitrobenzene	99%	25g	17,550.00	15.00	771-69-7
104019	SY56923-500g	2, 3, 4-Trifluoronitrobenzene	99%	500g	48,578.40	147.60	771-69-7
104020	SY56923-5g	2, 3, 4-Trifluoronitrobenzene	99%	5g	16,497.00	10.50	771-69-7
104021	SY56924-5g	1, 2, 3, 4-Tetramethylbenzene	98%	5g	42,330.60	120.90	488-23-3
104022	SY56925-1g	Triphenylarsine	98%	1g	30,186.00	69.00	603-32-7
104023	SY56925-5g	Triphenylarsine	98%	5g	53,001.00	166.50	603-32-7
104024	SY56926-1g	Tris[(1-benzyl-1H-1, 2, 3-triazol-4-yl)methyl]amine	97%	1g	54,264.60	171.90	510758-28-8
104025	SY56926-250mg	Tris[(1-benzyl-1H-1, 2, 3-triazol-4-yl)methyl]amine	97%	250mg	25,974.00	51.00	510758-28-8
104026	SY56926-5g	Tris[(1-benzyl-1H-1, 2, 3-triazol-4-yl)methyl]amine	97%	5g	181,186.20	714.30	510758-28-8
104027	SY56927-1g	Tris(2-pyridylmethyl)amine	98%	1g	33,906.60	84.90	16858-01-8
104028	SY56927-5g	Tris(2-pyridylmethyl)amine	98%	5g	100,315.80	368.70	16858-01-8
104029	SY56928-100mg	2-(4-tert-butylphenyl)-1h-benzo[d]imidazole	98%	100mg	162,723.60	635.40	49671-76-3
104030	SY56928-25mg	2-(4-tert-butylphenyl)-1h-benzo[d]imidazole	98%	25mg	73,780.20	255.30	49671-76-3
104031	SY56929-1g	1, 1, 2, 2-Tetrakis(4-bromophenyl)ethene	98%	1g	34,117.20	85.80	61326-44-1
104032	SY56929-250mg	1, 1, 2, 2-Tetrakis(4-bromophenyl)ethene	98%	250mg	23,587.20	40.80	61326-44-1
104033	SY56930-1g	2-(Trifluoromethyl)phenylacetonitrile	97%	1g	18,603.00	19.50	3038-47-9
104034	SY56930-5g	2-(Trifluoromethyl)phenylacetonitrile	97%	5g	26,325.00	52.50	3038-47-9
104035	SY56931-5g	Tenofovir	98%	5g	19,936.80	25.20	147127-20-6
104036	SY56932-100g	TRIMETHYLSULFOXONIUM CHLORIDE	98%	100g	73,078.20	252.30	5034-06-0
104037	SY56932-1g	TRIMETHYLSULFOXONIUM CHLORIDE	98%	1g	16,216.20	9.30	5034-06-0
104038	SY56932-25g	TRIMETHYLSULFOXONIUM CHLORIDE	98%	25g	30,326.40	69.60	5034-06-0
104039	SY56932-5g	TRIMETHYLSULFOXONIUM CHLORIDE	98%	5g	19,164.60	21.90	5034-06-0
104040	SY56933-100g	alpha-Toluenesulfonyl chloride	98%	100g	40,786.20	114.30	1939-99-7
104041	SY56933-25g	alpha-Toluenesulfonyl chloride	98%	25g	23,236.20	39.30	1939-99-7
104042	SY56933-5g	alpha-Toluenesulfonyl chloride	98%	5g	18,252.00	18.00	1939-99-7
104043	SY56934-100g	Triacetylganciclovir	98%	100g	80,589.60	284.40	86357-14-4
104044	SY56934-1g	Triacetylganciclovir	98%	1g	18,532.80	19.20	86357-14-4
104045	SY56934-25g	Triacetylganciclovir	98%	25g	39,171.60	107.40	86357-14-4
104046	SY56934-5g	Triacetylganciclovir	98%	5g	24,780.60	45.90	86357-14-4
104047	SY56935-25ml	Tris(trimethylsilyl)Phosphite	95%	25ml	116,461.80	437.70	1795-31-9

104048	SY56935-5ml	Tris(trimethylsilyl)Phosphite	95%	5ml	42,892.20	123.30	1795-31-9
104049	SY56936-1g	1, 3, 5-Trimethyl-1, 3, 5-TriphenylCyclotrisiloxane	97%	1g	34,398.00	87.00	546-45-2
104050	SY56936-5g	1, 3, 5-Trimethyl-1, 3, 5-TriphenylCyclotrisiloxane	97%	5g	82,765.80	293.70	546-45-2
104051	SY56937-100g	Tetraphenylphosphonium chloride	98%	100g	26,605.80	53.70	2001-45-8
104052	SY56937-2.5kg	Tetraphenylphosphonium chloride	98%	2.5kg	195,998.40	777.60	2001-45-8
104053	SY56937-25g	Tetraphenylphosphonium chloride	98%	25g	18,111.60	17.40	2001-45-8
104054	SY56937-500g	Tetraphenylphosphonium chloride	98%	500g	60,372.00	198.00	2001-45-8
104055	SY56937-5g	Tetraphenylphosphonium chloride	98%	5g	16,075.80	8.70	2001-45-8
104056	SY56938-100g	1, 1, 3, 3-Tetrabutylurea	98%	100g	216,075.60	863.40	4559-86-8
104057	SY56938-1g	1, 1, 3, 3-Tetrabutylurea	98%	1g	29,413.80	65.70	4559-86-8
104058	SY56938-25g	1, 1, 3, 3-Tetrabutylurea	98%	25g	100,175.40	368.10	4559-86-8
104059	SY56938-5g	1, 1, 3, 3-Tetrabutylurea	98%	5g	51,105.60	158.40	4559-86-8
104060	SY56939-1g	Taurodeoxycholate sodium salt	97%	1g	38,820.60	105.90	1180-95-6
104061	SY56939-200mg	Taurodeoxycholate sodium salt	97%	200mg	21,411.00	31.50	1180-95-6
104062	SY56939-5g	Taurodeoxycholate sodium salt	97%	5g	98,841.60	362.40	1180-95-6
104063	SY56940-100g	Titanium(IV) oxide acetylacetonate	98%	100g	72,306.00	249.00	14024-64-7
104064	SY56940-5g	Titanium(IV) oxide acetylacetonate	98%	5g	19,866.60	24.90	14024-64-7
104065	SY56941-100g	Tin(II) acetate	95%	100g	26,605.80	53.70	638-39-1
104066	SY56941-2.5kg	Tin(II) acetate	95%	2.5kg	236,433.60	950.40	638-39-1
104067	SY56941-25g	Tin(II) acetate	95%	25g	18,603.00	19.50	638-39-1
104068	SY56941-500g	Tin(II) acetate	95%	500g	63,109.80	209.70	638-39-1
104069	SY56942-1g	1, 3, 5-Triethynylbenzene	≥97%	1g	38,188.80	103.20	7567-63-7
104070	SY56942-250mg	1, 3, 5-Triethynylbenzene	≥97%	250mg	22,744.80	37.20	7567-63-7
104071	SY56942-5g	1, 3, 5-Triethynylbenzene	≥97%	5g	96,946.20	354.30	7567-63-7
104072	SY56943-1g	Thionin acetate	Dye content 85 %	1g	31,730.40	75.60	78338-22-4
104073	SY56943-25g	Thionin acetate	Dye content 85 %	25g	207,160.20	825.30	78338-22-4
104074	SY56943-5g	Thionin acetate	Dye content 85 %	5g	57,704.40	186.60	78338-22-4
104075	SY56944-1g	Tellurium(IV) bromide	超干,	1g	33,345.00	82.50	10031-27-3
104076	SY56944-25g	Tellurium(IV) bromide	超干,	25g	302,491.80	1,232.70	10031-27-3
104077	SY56944-5g	Tellurium(IV) bromide	超干,	5g	74,482.20	258.30	10031-27-3
104078	SY56945-100g	Trihexylamine	98%	100g	127,764.00	486.00	102-86-3
104079	SY56945-25g	Trihexylamine	98%	25g	50,193.00	154.50	102-86-3
104080	SY56945-500g	Trihexylamine	98%	500g	187,083.00	739.50	102-86-3
104081	SY56945-5g	Trihexylamine	98%	5g	22,674.60	36.90	102-86-3
104082	SY56946-1g	3, 7, 11, 15-Tetramethylhexadeca-1, 6, 10, 14-tetraen-3-ol	≥95 %	1g	18,883.80	20.70	1113-21-9
104083	SY56946-5g	3, 7, 11, 15-Tetramethylhexadeca-1, 6, 10, 14-tetraen-3-ol	≥95 %	5g	26,605.80	53.70	1113-21-9
104084	SY56947-100g	a, a, 2, 6-Tetrachlorotoluene	≥95 %	100g	87,609.60	314.40	81-19-6

104085	SY56947-25g	a, a, 2, 6-Tetrachlorotoluene	≥95 %	25g	38,259.00	103.50	81-19-6
104086	SY56947-5g	a, a, 2, 6-Tetrachlorotoluene	≥95 %	5g	20,077.20	25.80	81-19-6
104087	SY56948-5g	Trimethylolpropane Tris(thioglycolate)	80%	5g	19,585.80	23.70	10193-96-1
104088	SY56949-1g	1, 2, 3, 4-Tetrahydroquinoxaline	97%	1g	22,113.00	34.50	3476-89-9
104089	SY56949-250mg	1, 2, 3, 4-Tetrahydroquinoxaline	97%	250mg	17,690.40	15.60	3476-89-9
104090	SY56949-25g	1, 2, 3, 4-Tetrahydroquinoxaline	97%	25g	100,175.40	368.10	3476-89-9
104091	SY56949-5g	1, 2, 3, 4-Tetrahydroquinoxaline	97%	5g	41,418.00	117.00	3476-89-9
104092	SY56950-1g	Thiomorpholine 1, 1-Dioxide	98%	1g	18,603.00	19.50	39093-93-1
104093	SY56950-25g	Thiomorpholine 1, 1-Dioxide	98%	25g	77,922.00	273.00	39093-93-1
104094	SY56950-5g	Thiomorpholine 1, 1-Dioxide	98%	5g	29,273.40	65.10	39093-93-1
104095	SY56951-1g	Tris(2, 2, 2-trifluoroethyl) Borate	95%	1g	25,342.20	48.30	659-18-7
104096	SY56951-5g	Tris(2, 2, 2-trifluoroethyl) Borate	95%	5g	53,632.80	169.20	659-18-7
104097	SY56952-100mg	3, 3, 3-Trifluoro-1-phenylpropan-1-one	99%	100mg	54,966.60	174.90	709-21-7
104098	SY56952-500mg	3, 3, 3-Trifluoro-1-phenylpropan-1-one	99%	500mg	175,640.40	690.60	709-21-7
104099	SY56953-25mg	Treprostinil	98%	25mg	397,332.00	1,638.00	81846-19-7
104100	SY56953-5mg	Treprostinil	98%	5mg	143,980.20	555.30	81846-19-7
104101	SY56954-1g	2, 3, 4, 6-Tetraacetyl-D-glucose	96%	1g	39,522.60	108.90	10343-06-3
104102	SY56954-250mg	2, 3, 4, 6-Tetraacetyl-D-glucose	96%	250mg	26,676.00	54.00	10343-06-3
104103	SY56954-5g	2, 3, 4, 6-Tetraacetyl-D-glucose	96%	5g	81,291.60	287.40	10343-06-3
104104	SY56955-1g	4-(1, 2, 2-triphenylvinyl)benzaldehyde	99%	1g	75,114.00	261.00	1289218-74-1
104105	SY56955-250mg	4-(1, 2, 2-triphenylvinyl)benzaldehyde	99%	250mg	31,590.00	75.00	1289218-74-1
104106	SY56955-5g	4-(1, 2, 2-triphenylvinyl)benzaldehyde	99%	5g	233,906.40	939.60	1289218-74-1
104107	SY56956-1g	thiophene-2, 5-dicarbonitrile	98%	1g	76,447.80	266.70	18853-40-2
104108	SY56956-200mg	thiophene-2, 5-dicarbonitrile	98%	200mg	31,449.60	74.40	18853-40-2
104109	SY56957-10g	Thulium Oxide	99.99%	10g	43,524.00	126.00	39455-81-7
104110	SY56957-250g	Thulium Oxide	99.99%	250g	197,893.80	785.70	39455-81-7
104111	SY56957-2g	Thulium Oxide	99.99%	2g	21,340.80	31.20	39455-81-7
104112	SY56957-50g	Thulium Oxide	99.99%	50g	93,576.60	339.90	39455-81-7
104113	SY56958-1g	tetra-(4-pyridylphenyl)ethylene	98%	1g	187,785.00	742.50	1227195-24-5
104114	SY56958-200mg	tetra-(4-pyridylphenyl)ethylene	98%	200mg	62,056.80	205.20	1227195-24-5
104115	SY56959-1g	1, 3, 6, 8-Tetra(4-carboxyphenyl)pyrene	97%	1g	91,119.60	329.40	933047-52-0
104116	SY56960-1g	1-(4-Hydroxyphenyl)-1,2,2-triphenylethene	98%	1g	63,109.80	209.70	76115-06-5

104117	SY56960-200mg	1-(4-Hydroxyphenyl)-1,2,2-triphenylethene	98%	200mg	29,975.40	68.10	76115-06-5
104118	SY56961-1g	5, 10, 15, 20-Tetrakis(p-tolyl)porphyrin	97%	1g	38,399.40	104.10	14527-51-6
104119	SY56961-250mg	5, 10, 15, 20-Tetrakis(p-tolyl)porphyrin	97%	250mg	23,236.20	39.30	14527-51-6
104120	SY56961-5g	5, 10, 15, 20-Tetrakis(p-tolyl)porphyrin	97%	5g	104,036.40	384.60	14527-51-6
104121	SY56962-1g	meso-Tetratolylporphyrin-Mn(III)chloride	97%	1g	70,410.60	240.90	43145-44-4
104122	SY56962-250mg	meso-Tetratolylporphyrin-Mn(III)chloride	97%	250mg	29,975.40	68.10	43145-44-4
104123	SY56962-5g	meso-Tetratolylporphyrin-Mn(III)chloride	97%	5g	216,075.60	863.40	43145-44-4
104124	SY56963-1g	(5, 10, 15, 20-Tetraphenylporphinato)manganese(III) chloride	95%	1g	56,791.80	182.70	32195-55-4
104125	SY56963-250mg	(5, 10, 15, 20-Tetraphenylporphinato)manganese(III) chloride	95%	250mg	26,816.40	54.60	32195-55-4
104126	SY56963-5g	(5, 10, 15, 20-Tetraphenylporphinato)manganese(III) chloride	95%	5g	170,235.00	667.50	32195-55-4
104127	SY56964-1g	Tris(Dibenzylideneacetone)Dipalladium	97%	1g	47,455.20	142.80	60748-47-2
104128	SY56964-5g	Tris(Dibenzylideneacetone)Dipalladium	97%	5g	128,466.00	489.00	60748-47-2
104129	SY56965-1g	1, 3, 5-Tris(4-ethynylphenyl)benzene	97%	1g	97,718.40	357.60	71866-86-9
104130	SY56965-200mg	1, 3, 5-Tris(4-ethynylphenyl)benzene	97%	200mg	34,117.20	85.80	71866-86-9
104131	SY56966-1g	Terfenadine	98%	1g	40,856.40	114.60	50679-08-8
104132	SY56967-100g	Tetraethylammonium hexafluorophosphate	98%	100g	79,536.60	279.90	429-07-2
104133	SY56967-1g	Tetraethylammonium hexafluorophosphate	98%	1g	16,497.00	10.50	429-07-2
104134	SY56967-25g	Tetraethylammonium hexafluorophosphate	98%	25g	31,449.60	74.40	429-07-2
104135	SY56967-5g	Tetraethylammonium hexafluorophosphate	98%	5g	20,217.60	26.40	429-07-2
104136	SY56968-1g	2, 3, 5-trimethyl-4-nitro-1-oxidopyridin-1-ium	96%	1g	27,378.00	57.00	86604-79-7
104137	SY56968-25g	2, 3, 5-trimethyl-4-nitro-1-oxidopyridin-1-ium	96%	25g	216,216.00	864.00	86604-79-7
104138	SY56968-5g	2, 3, 5-trimethyl-4-nitro-1-oxidopyridin-1-ium	96%	5g	65,286.00	219.00	86604-79-7
104139	SY56969-100g	tris(p-isocyanatophenyl) thiophosphate	97% 25-27% solution in ethyl acetate	100g	147,490.20	570.30	4151-51-3
104140	SY56969-1g	tris(p-isocyanatophenyl) thiophosphate	97% 25-27% solution in ethyl acetate	1g	18,883.80	20.70	4151-51-3
104141	SY56969-25g	tris(p-isocyanatophenyl) thiophosphate	97% 25-27% solution in ethyl acetate	25g	59,038.20	192.30	4151-51-3

104142	SY56969-5g	tris(p-isocyanatophenyl) thiophosphate	97% 25-27% solution in ethyl acetate	5g	29,413.80	65.70	4151-51-3
104143	SY56970-10g	Thulium(III) 2, 4-pentanedionate	99.9% (REO)	10g	107,546.40	399.60	14589-44-7
104144	SY56970-2g	Thulium(III) 2, 4-pentanedionate	99.9% (REO)	2g	39,382.20	108.30	14589-44-7
104145	SY56971-25g	2, 4, 5-Trifluoro-3-Methoxybenzoic Acid	98%	25g	18,392.40	18.60	11281-65-5
104146	SY56972-100g	4-Thiophenyl Phenyl Diphenyl Sulfonium Hexafluoroantimonate	≥98%	100g	84,661.20	301.80	71449-78-0
104147	SY56972-25g	4-Thiophenyl Phenyl Diphenyl Sulfonium Hexafluoroantimonate	≥98%	25g	38,048.40	102.60	71449-78-0
104148	SY56972-5g	4-Thiophenyl Phenyl Diphenyl Sulfonium Hexafluoroantimonate	≥98%	5g	22,464.00	36.00	71449-78-0
104149	SY56973-100g	Tetra-O-pivaloyl-α-D-glucopyranosyl Bromide	98%	100g	101,649.60	374.40	81058-27-7
104150	SY56974-1g	triphenyl(1-[ethoxycarbonyl]ethylidene)phosphorane	97%	1g	23,236.20	39.30	21382-82-1
104151	SY56974-25g	triphenyl(1-[ethoxycarbonyl]ethylidene)phosphorane	97%	25g	105,721.20	391.80	21382-82-1
104152	SY56974-5g	triphenyl(1-[ethoxycarbonyl]ethylidene)phosphorane	97%	5g	40,365.00	112.50	21382-82-1
104153	SY56975-100g	Tetrabutylammoniump-toluenesulfonate	≥99%	100g	57,634.20	186.30	7182-86-7
104154	SY56975-25g	Tetrabutylammoniump-toluenesulfonate	≥99%	25g	27,378.00	57.00	7182-86-7
104155	SY56976-100g	Tetraethylammonium Trifluoromethanesulfonate	≥99%	100g	148,683.60	575.40	35895-69-3
104156	SY56976-1g	Tetraethylammonium Trifluoromethanesulfonate	≥99%	1g	19,305.00	22.50	35895-69-3
104157	SY56976-25g	Tetraethylammonium Trifluoromethanesulfonate	≥99%	25g	56,370.60	180.90	35895-69-3
104158	SY56976-5g	Tetraethylammonium Trifluoromethanesulfonate	≥99%	5g	29,413.80	65.70	35895-69-3
104159	SY56977-100g	Tetrabutylammonium Thiocyanate	99%	100g	260,020.80	1,051.20	3674-54-2
104160	SY56977-25g	Tetrabutylammonium Thiocyanate	99%	25g	85,995.00	307.50	3674-54-2
104161	SY56977-5g	Tetrabutylammonium Thiocyanate	99%	5g	34,117.20	85.80	3674-54-2
104162	SY56978-25g	2-Thiopheneglyoxylic acid	98%	25g	181,186.20	714.30	4075-59-6
104163	SY56979-1g	Tert-Butyl(1R, 2S, 5S)-2-azido-5-[(dimethylamino)carbonyl]cyclohexylcarbamate oxalic acid	99%	1g	24,289.20	43.80	1353893-22-7
104164	SY56979-25g	Tert-Butyl(1R, 2S, 5S)-2-azido-5-[(dimethylamino)carbonyl]cyclohexylcarbamate oxalic acid	99%	25g	116,461.80	437.70	1353893-22-7

104165	SY56979-5g	Tert-Butyl(1R, 2S, 5S)-2-azido-5-[(dimethylamino)carbonyl]cyclohexylcarbamate oxalic acid	99%	5g	46,402.20	138.30	1353893-22-7
104166	SY56980-1g	2, 4, 6-Tris(3-bromophenyl)-1, 3, 5-triazine	≥97%	1g	20,358.00	27.00	890148-78-4
104167	SY56980-25g	2, 4, 6-Tris(3-bromophenyl)-1, 3, 5-triazine	≥97%	25g	74,552.40	258.60	890148-78-4
104168	SY56980-5g	2, 4, 6-Tris(3-bromophenyl)-1, 3, 5-triazine	≥97%	5g	36,714.60	96.90	890148-78-4
104169	SY56981-1g	Tris(2, 2''-Bipyridine)Ruthenium Dichloride	≥98%,Ru> 15.75%	1g	40,856.40	114.60	14323-06-9
104170	SY56981-5g	Tris(2, 2''-Bipyridine)Ruthenium Dichloride	≥98%,Ru> 15.75%	5g	120,533.40	455.10	14323-06-9
104171	SY56982-100g	Trimethylsulfoxonium Bromide	≥98%	100g	27,237.60	56.40	25596-24-1
104172	SY56982-25g	Trimethylsulfoxonium Bromide	≥98%	25g	20,358.00	27.00	25596-24-1
104173	SY56982-500g	Trimethylsulfoxonium Bromide	≥98%	500g	55,949.40	179.10	25596-24-1
104174	SY56982-5g	Trimethylsulfoxonium Bromide	≥98%	5g	16,497.00	10.50	25596-24-1
104175	SY56983-100g	2-(Triphenylphosphoranylidene)acetophenone	98%	100g	187,083.00	739.50	859-65-4
104176	SY56983-25g	2-(Triphenylphosphoranylidene)acetophenone	98%	25g	68,796.00	234.00	859-65-4
104177	SY56983-5g	2-(Triphenylphosphoranylidene)acetophenone	98%	5g	28,571.40	62.10	859-65-4
104178	SY56984-1g	Tributyl(cyanomethyl)phosphonium Chloride	98%	1g	21,411.00	31.50	82358-61-0
104179	SY56984-25g	Tributyl(cyanomethyl)phosphonium Chloride	98%	25g	81,361.80	287.70	82358-61-0
104180	SY56984-5g	Tributyl(cyanomethyl)phosphonium Chloride	98%	5g	32,432.40	78.60	82358-61-0
104181	SY56985-5g	4-[(Trimethylsilyl)ethynyl]benzaldehyde	97%	5g	26,676.00	54.00	77123-57-0
104182	SY56986-100g	Tetraethylp-Xylylenediphosphonate	98%	100g	64,092.60	213.90	4546-04-7
104183	SY56986-25g	Tetraethylp-Xylylenediphosphonate	98%	25g	27,378.00	57.00	4546-04-7
104184	SY56986-5g	Tetraethylp-Xylylenediphosphonate	98%	5g	18,322.20	18.30	4546-04-7
104185	SY56987-100g	Terephthalic Dihydrazide	90%	100g	56,581.20	181.80	136-64-1
104186	SY56987-25g	Terephthalic Dihydrazide	90%	25g	37,557.00	100.50	136-64-1
104187	SY56987-5g	Terephthalic Dihydrazide	90%	5g	19,375.20	22.80	136-64-1
104188	SY56988-1g	Triphenylmethanethiol	98%	1g	17,830.80	16.20	3695-77-0
104189	SY56988-25g	Triphenylmethanethiol	98%	25g	51,597.00	160.50	3695-77-0
104190	SY56988-5g	Triphenylmethanethiol	98%	5g	23,868.00	42.00	3695-77-0
104191	SY56989-100g	2, 4, 6-Triphenylboroxin	98%	100g	98,350.20	360.30	3262-89-3
104192	SY56989-1g	2, 4, 6-Triphenylboroxin	98%	1g	16,567.20	10.80	3262-89-3
104193	SY56989-25g	2, 4, 6-Triphenylboroxin	98%	25g	32,362.20	78.30	3262-89-3
104194	SY56989-5g	2, 4, 6-Triphenylboroxin	98%	5g	19,585.80	23.70	3262-89-3

104195	SY56990-1g	2, 3, 6-Trifluorophenylacetonitrile	≥98%	1g	25,623.00	49.50	114152-21-5
104196	SY56990-25g	2, 3, 6-Trifluorophenylacetonitrile	≥98%	25g	134,152.20	513.30	114152-21-5
104197	SY56990-5g	2, 3, 6-Trifluorophenylacetonitrile	≥98%	5g	45,068.40	132.60	114152-21-5
104198	SY56991-1g	2, 4, 5-Trifluorophenylboronic Acid	≥96%	1g	33,204.60	81.90	247564-72-3
104199	SY56991-200mg	2, 4, 5-Trifluorophenylboronic Acid	≥96%	200mg	18,813.60	20.40	247564-72-3
104200	SY56991-5g	2, 4, 5-Trifluorophenylboronic Acid	≥96%	5g	86,697.00	310.50	247564-72-3
104201	SY56992-100g	o-Tert-Butylcyclohexyl Acetate	99%,(mixture of isomers)	100g	39,382.20	108.30	88-41-5
104202	SY56992-25g	o-Tert-Butylcyclohexyl Acetate	99%,(mixture of isomers)	25g	24,008.40	42.60	88-41-5
104203	SY56992-5g	o-Tert-Butylcyclohexyl Acetate	99%,(mixture of isomers)	5g	16,567.20	10.80	88-41-5
104204	SY56993-100ml	Trioctyl Phosphite (Mixture)	≥85%	100ml	73,920.60	255.90	3028-88-4
104205	SY56993-25ml	Trioctyl Phosphite (Mixture)	≥85%	25ml	30,466.80	70.20	3028-88-4
104206	SY56993-5ml	Trioctyl Phosphite (Mixture)	≥85%	5ml	18,111.60	17.40	3028-88-4
104207	SY56994-1g	Tris(Tribromoneopenthyl)Phosphate	≥98%	1g	18,252.00	18.00	19186-97-1
104208	SY56994-25g	Tris(Tribromoneopenthyl)Phosphate	≥98%	25g	67,251.60	227.40	19186-97-1
104209	SY56994-5g	Tris(Tribromoneopenthyl)Phosphate	≥98%	5g	30,677.40	71.10	19186-97-1
104210	SY56995-100g	Tween 85		100g	20,638.80	28.20	9005-70-3
104211	SY56995-2.5kg	Tween 85		2.5kg	60,933.60	200.40	9005-70-3
104212	SY56995-25g	Tween 85		25g	16,216.20	9.30	9005-70-3
104213	SY56995-500g	Tween 85		500g	27,378.00	57.00	9005-70-3
104214	SY56996-100g	Trans-3-Methylcinnamic Acid	98%	100g	85,995.00	307.50	14473-89-3
104215	SY56996-1g	Trans-3-Methylcinnamic Acid	98%	1g	16,918.20	12.30	14473-89-3
104216	SY56996-25g	Trans-3-Methylcinnamic Acid	98%	25g	42,049.80	119.70	14473-89-3
104217	SY56996-5g	Trans-3-Methylcinnamic Acid	98%	5g	25,412.40	48.60	14473-89-3
104218	SY56997-100g	4, 5, 6, 7-tetrachloro-3-[4-[(4, 5, 6, 7-tetrachloro-3-oxoisoindol-1-yl)amino]anilino]isoindol-1-one	98%	100g	44,787.60	131.40	5590-18-1
104219	SY56997-25g	4, 5, 6, 7-tetrachloro-3-[4-[(4, 5, 6, 7-tetrachloro-3-oxoisoindol-1-yl)amino]anilino]isoindol-1-one	98%	25g	26,044.20	51.30	5590-18-1
104220	SY56997-500g	4, 5, 6, 7-tetrachloro-3-[4-[(4, 5, 6, 7-tetrachloro-3-oxoisoindol-1-yl)amino]anilino]isoindol-1-one	98%	500g	108,248.40	402.60	5590-18-1
104221	SY56998-100g	Tripropyleneglycol monomethyl ether	≥99%	100g	20,638.80	28.20	20324-33-8
104222	SY56998-25g	Tripropyleneglycol monomethyl ether	≥99%	25g	16,356.60	9.90	20324-33-8
104223	SY56999-100g	Triethanolamine borate	≥97%	100g	30,466.80	70.20	283-56-7

104224	SY56999-25g	Triethanolamine borate	≥97%	25g	19,585.80	23.70	283-56-7
104225	SY56999-5g	Triethanolamine borate	≥97%	5g	17,690.40	15.60	283-56-7
104226	SY57000-1g	1-Tetracosanol	≥80%	1g	31,590.00	75.00	506-51-4
104227	SY57000-200mg	1-Tetracosanol	≥80%	200mg	18,462.60	18.90	506-51-4
104228	SY57000-5g	1-Tetracosanol	≥80%	5g	71,323.20	244.80	506-51-4
104229	SY57001-100ml	Thioglycolic Acid 2-Ethylhexyl Ester	≥98%	100ml	26,746.20	54.30	7659-86-1
104230	SY57001-2.5L	Thioglycolic Acid 2-Ethylhexyl Ester	≥98%	2.5L	121,095.00	457.50	7659-86-1
104231	SY57001-25ml	Thioglycolic Acid 2-Ethylhexyl Ester	≥98%	25ml	18,954.00	21.00	7659-86-1
104232	SY57001-500ml	Thioglycolic Acid 2-Ethylhexyl Ester	≥98%	500ml	48,859.20	148.80	7659-86-1
104233	SY57002-100g	Tripotassium Citrate	≥98%	100g	34,047.00	85.50	7778-49-6
104234	SY57002-25g	Tripotassium Citrate	≥98%	25g	22,744.80	37.20	7778-49-6
104235	SY57002-500g	Tripotassium Citrate	≥98%	500g	80,028.00	282.00	7778-49-6
104236	SY57002-5g	Tripotassium Citrate	≥98%	5g	16,567.20	10.80	7778-49-6
104237	SY57003-5mg	Teriparatide, PTH 1-34, hPTH (1-34), Human parathyroid hormone-(1-34)	>99%	5mg	81,291.60	287.40	52232-67-4
104238	SY57004-25mg	TRAP-6, Ser-Phe-Leu-Leu-Arg-Asn, Thrombin Receptor Activator Peptide 6	>99%	25mg	342,927.00	1,405.50	141136-83-6
104239	SY57004-5mg	TRAP-6, Ser-Phe-Leu-Leu-Arg-Asn, Thrombin Receptor Activator Peptide 6	>99%	5mg	127,272.60	483.90	141136-83-6
104240	SY57005-100mg	TMB monosulfate	BR	100mg	44,787.60	131.40	54827-18-8
104241	SY57006-50mg	Tomatidine	>98%	50mg	102,843.00	379.50	77-59-8
104242	SY57007-10mg	TH287	>98%	10mg	69,287.40	236.10	1609960-30-6
104243	SY57007-5mg	TH287	>98%	5mg	50,122.80	154.20	1609960-30-6
104244	SY57008-20mg	Tremella polysaccharide	≥90%	20mg	30,326.40	69.60	9075-53-0
104245	SY57009-100mg	TRNA, BAKER'S YEAST	试剂级 BR	100mg	127,272.60	483.90	9014-25-9
104246	SY57010-100ml	Triethyl 2-acetylcitrate	97%	100ml	24,570.00	45.00	77-89-4
104247	SY57010-2.5L	Triethyl 2-acetylcitrate	97%	2.5L	81,291.60	287.40	77-89-4
104248	SY57010-25ml	Triethyl 2-acetylcitrate	97%	25ml	18,322.20	18.30	77-89-4
104249	SY57010-500ml	Triethyl 2-acetylcitrate	97%	500ml	36,153.00	94.50	77-89-4
104250	SY57011-10g	Titanate molecular sieve	BET:350-450㎡/g, 孔径:0.56-0.58 nm	10g	42,751.80	122.70	12173-28-3
104251	SY57011-50g	Titanate molecular sieve	BET:350-450㎡/g, 孔径:0.56-0.58 nm	50g	101,509.20	373.80	12173-28-3
104252	SY57011-5g	Titanate molecular sieve	BET:350-450㎡/g, 孔径:0.56-0.58 nm	5g	29,975.40	68.10	12173-28-3
104253	SY57012-1g	TAN [=1-(2-Thiazolylazo)-2-naphthol] [Spectrophotometric reagent for transition metals]	>99.0%(T)	1g	38,118.60	102.90	1147-56-4
104254	SY57012-200mg	TAN [=1-(2-Thiazolylazo)-2-naphthol] [Spectrophotometric reagent for transition metals]	>99.0%(T)	200mg	20,007.00	25.50	1147-56-4

104255	SY57012-5g	TAN [=1-(2-Thiazolylazo)-2-naphthol] [Spectrophotometric reagent for transition metals]	>99.0%(T)	5g	101,088.00	372.00	1147-56-4
104256	SY57013-1g	Tetrakis(acetonitrile)palladium(II) Bis(trifluoromethanesulfonate)	≥95%	1g	83,959.20	298.80	68569-14-2
104257	SY57013-250mg	Tetrakis(acetonitrile)palladium(II) Bis(trifluoromethanesulfonate)	≥95%	250mg	39,101.40	107.10	68569-14-2
104258	SY57014-1g	Tris(2-benzimidazolylmethyl)amine	≥96%	1g	119,691.00	451.50	64019-57-4
104259	SY57014-200mg	Tris(2-benzimidazolylmethyl)amine	≥96%	200mg	47,174.40	141.60	64019-57-4
104260	SY57014-50mg	Tris(2-benzimidazolylmethyl)amine	≥96%	50mg	25,903.80	50.70	64019-57-4
104261	SY57015-1g	Tri-p -cresyl Phosphate	≥98%	1g	20,358.00	27.00	78-32-0
104262	SY57015-25g	Tri-p -cresyl Phosphate	≥98%	25g	108,810.00	405.00	78-32-0
104263	SY57015-5g	Tri-p -cresyl Phosphate	≥98%	5g	36,784.80	97.20	78-32-0
104264	SY57016-1ml	2, 2', 4, 4'-Tetrachlorobiphenyl	100 μg/mL 异辛烷溶液	1ml	27,448.20	57.30	2437-79-8
104265	SY57017-1g	Thymidine 5′-monophosphate disodium salt hydrate	99%	1g	97,367.40	356.10	33430-62-5
104266	SY57017-250mg	Thymidine 5′-monophosphate disodium salt hydrate	99%	250mg	45,419.40	134.10	33430-62-5
104267	SY57018-1g	1, 3, 5-Tri(2-thienyl)benzene	>98.0%	1g	64,022.40	213.60	15509-95-2
104268	SY57019-1g	1, 3, 4, 6-Tetra-O-acetyl-2-amino-2-deoxy-β-D-glucopyranose Hydrochloride	97%	1g	27,167.40	56.10	10034-20-5
104269	SY57019-25g	1, 3, 4, 6-Tetra-O-acetyl-2-amino-2-deoxy-β-D-glucopyranose Hydrochloride	97%	25g	167,356.80	655.20	10034-20-5
104270	SY57019-5g	1, 3, 4, 6-Tetra-O-acetyl-2-amino-2-deoxy-β-D-glucopyranose Hydrochloride	97%	5g	54,264.60	171.90	10034-20-5
104271	SY57020-1g	Tin acetylacetonate	99.9% trace metals basis	1g	59,880.60	195.90	16009-86-2
104272	SY57020-200mg	Tin acetylacetonate	99.9% trace metals basis	200mg	25,342.20	48.30	16009-86-2
104273	SY57020-5g	Tin acetylacetonate	99.9% trace metals basis	5g	226,324.80	907.20	16009-86-2
104274	SY57021-1g	2, 4, 6-Triphenylpyridine	95%	1g	63,109.80	209.70	580-35-8

104275	SY57021-200mg	2, 4, 6-Triphenylpyridine	95%	200mg	33,415.20	82.80	580-35-8
104276	SY57022-1g	Trihexyl Borate	≥98%	1g	18,813.60	20.40	5337-36-0
104277	SY57022-5g	Trihexyl Borate	≥98%	5g	28,431.00	61.50	5337-36-0
104278	SY57023-1g	Triflupromazine Hydrochloride	≥98%	1g	18,883.80	20.70	1098-60-8
104279	SY57023-5g	Triflupromazine Hydrochloride	≥98%	5g	28,360.80	61.20	1098-60-8
104280	SY57024-1g	2, 4, 6-Trimethylpyrylium Tetrafluoroborate	≥98%	1g	20,498.40	27.60	773-01-3
104281	SY57024-5g	2, 4, 6-Trimethylpyrylium Tetrafluoroborate	≥98%	5g	40,856.40	114.60	773-01-3
104282	SY57025-1g	Trihexyl(tetradecyl)phosphonium Chloride	≥97%	1g	19,164.60	21.90	258864-54-9
104283	SY57025-25g	Trihexyl(tetradecyl)phosphonium Chloride	≥97%	25g	81,291.60	287.40	258864-54-9
104284	SY57025-5g	Trihexyl(tetradecyl)phosphonium Chloride	≥97%	5g	32,081.40	77.10	258864-54-9
104285	SY57026-100g	Tetrabutylphosphonium Hexafluorophosphate	≥98%	100g	214,882.20	858.30	111928-21-3
104286	SY57026-1g	Tetrabutylphosphonium Hexafluorophosphate	≥98%	1g	19,375.20	22.80	111928-21-3
104287	SY57026-25g	Tetrabutylphosphonium Hexafluorophosphate	≥98%	25g	74,622.60	258.90	111928-21-3
104288	SY57026-5g	Tetrabutylphosphonium Hexafluorophosphate	≥98%	5g	31,519.80	74.70	111928-21-3
104289	SY57027-1g	Tetrachlorohydroquinone	≥98%	1g	20,849.40	29.10	87-87-6
104290	SY57027-25g	Tetrachlorohydroquinone	≥98%	25g	85,503.60	305.40	87-87-6
104291	SY57027-5g	Tetrachlorohydroquinone	≥98%	5g	34,608.60	87.90	87-87-6
104292	SY57028-1g	2, 2, 3, 3, 4, 4, 5, 5, 6, 6, 7, 7, 7-Tridecafluoroheptyloxirane	≥98%	1g	19,726.20	24.30	38565-52-5
104293	SY57028-25g	2, 2, 3, 3, 4, 4, 5, 5, 6, 6, 7, 7, 7-Tridecafluoroheptyloxirane	≥98%	25g	88,381.80	317.70	38565-52-5
104294	SY57028-5g	2, 2, 3, 3, 4, 4, 5, 5, 6, 6, 7, 7, 7-Tridecafluoroheptyloxirane	≥98%	5g	32,643.00	79.50	38565-52-5
104295	SY57029-1g	Triphenylmethylium Tetrafluoroborate	≥98%	1g	20,709.00	28.50	341-02-6
104296	SY57029-25g	Triphenylmethylium Tetrafluoroborate	≥98%	25g	90,347.40	326.10	341-02-6
104297	SY57029-5g	Triphenylmethylium Tetrafluoroborate	≥98%	5g	39,522.60	108.90	341-02-6
104298	SY57030-1g	Trihexyl(tetradecyl)phosphonium Dicyanamide	≥93%	1g	25,342.20	48.30	701921-71-3
104299	SY57030-5g	Trihexyl(tetradecyl)phosphonium Dicyanamide	≥93%	5g	56,440.80	181.20	701921-71-3
104300	SY57031-1ml	2, 2, 3-Trimethylbutane	≥96%	1ml	25,342.20	48.30	464-06-2
104301	SY57031-25ml	2, 2, 3-Trimethylbutane	≥96%	25ml	112,179.60	419.40	464-06-2
104302	SY57031-5ml	2, 2, 3-Trimethylbutane	≥96%	5ml	57,142.80	184.20	464-06-2
104303	SY57032-1g	Tetraphenylphosphonium Tetra-p-tolylborate	≥98%	1g	28,220.40	60.60	181259-35-8
104304	SY57032-5g	Tetraphenylphosphonium Tetra-p-tolylborate	≥98%	5g	53,632.80	169.20	181259-35-8
104305	SY57033-100g	Tetramethyl-1, 3-cyclobutanedione	≥99%	100g	99,473.40	365.10	933-52-8
104306	SY57033-1g	Tetramethyl-1, 3-cyclobutanedione	≥99%	1g	17,550.00	15.00	933-52-8
104307	SY57033-25g	Tetramethyl-1, 3-cyclobutanedione	≥99%	25g	44,717.40	131.10	933-52-8
104308	SY57033-5g	Tetramethyl-1, 3-cyclobutanedione	≥99%	5g	23,306.40	39.60	933-52-8

104309	SY57034-1g	Tributylmethylammonium Iodide	≥98%	1g	27,658.80	58.20	3085-79-8
104310	SY57034-5g	Tributylmethylammonium Iodide	≥98%	5g	69,778.80	238.20	3085-79-8
104311	SY57035-1g	5, 5'-Thiodisalicylic Acid	≥98%	1g	29,975.40	68.10	1820-99-1
104312	SY57036-1g	2, 4, 6-Trimethylbenzyl Alcohol	≥98%	1g	22,113.00	34.50	4170-90-5
104313	SY57036-25g	2, 4, 6-Trimethylbenzyl Alcohol	≥98%	25g	134,573.40	515.10	4170-90-5
104314	SY57036-5g	2, 4, 6-Trimethylbenzyl Alcohol	≥98%	5g	43,524.00	126.00	4170-90-5
104315	SY57037-1g	1, 3, 4, 6-Tetra-O-acetyl-2-deoxy-2-phthalimido-β-D-glucopyranose	≥97%	1g	25,974.00	51.00	10022-13-6
104316	SY57037-5g	1, 3, 4, 6-Tetra-O-acetyl-2-deoxy-2-phthalimido-β-D-glucopyranose	≥97%	5g	51,035.40	158.10	10022-13-6
104317	SY57038-1g	2, 4, 6-Tris[bis(methoxymethyl)amino]-1, 3, 5-triazine	≥98%	1g	27,378.00	57.00	3089-11-0
104318	SY57038-25g	2, 4, 6-Tris[bis(methoxymethyl)amino]-1, 3, 5-triazine	≥98%	25g	157,739.40	614.10	3089-11-0
104319	SY57038-5g	2, 4, 6-Tris[bis(methoxymethyl)amino]-1, 3, 5-triazine	≥98%	5g	57,774.60	186.90	3089-11-0
104320	SY57039-1g	Trimethoxy(4-vinylphenyl)silane	≥97%	1g	29,413.80	65.70	18001-13-3
104321	SY57039-5g	Trimethoxy(4-vinylphenyl)silane	≥97%	5g	79,817.40	281.10	18001-13-3
104322	SY57040-1g	2-Tridecanol	≥98%	1g	29,203.20	64.80	1653-31-2
104323	SY57041-1g	2, 4, 6-Trichlorophenoxyacetic Acid	≥98%	1g	30,045.60	68.40	575-89-3
104324	SY57041-5g	2, 4, 6-Trichlorophenoxyacetic Acid	≥98%	5g	73,850.40	255.60	575-89-3
104325	SY57042-1g	Thioridazine Hydrochloride	≥98%	1g	28,080.00	60.00	130-61-0
104326	SY57042-5g	Thioridazine Hydrochloride	≥98%	5g	79,115.40	278.10	130-61-0
104327	SY57043-1g	Triethoxy(1H, 1H, 2H, 2H-nonafluorohexyl)silane	≥97%	1g	37,908.00	102.00	102390-98-7
104328	SY57043-5g	Triethoxy(1H, 1H, 2H, 2H-nonafluorohexyl)silane	≥97%	5g	85,995.00	307.50	102390-98-7
104329	SY57044-100g	Trimethoxy(1H, 1H, 2H, 2H-nonafluorohexyl)silane	≥97%	100g	206,809.20	823.80	85877-79-8
104330	SY57044-1g	Trimethoxy(1H, 1H, 2H, 2H-nonafluorohexyl)silane	≥97%	1g	21,691.80	32.70	85877-79-8
104331	SY57044-25g	Trimethoxy(1H, 1H, 2H, 2H-nonafluorohexyl)silane	≥97%	25g	108,388.80	403.20	85877-79-8
104332	SY57044-5g	Trimethoxy(1H, 1H, 2H, 2H-nonafluorohexyl)silane	≥97%	5g	39,522.60	108.90	85877-79-8
104333	SY57045-1g	Tetraisopropylthiuram Disulfide	≥98%	1g	48,157.20	145.80	4136-91-8
104334	SY57045-250mg	Tetraisopropylthiuram Disulfide	≥98%	250mg	27,378.00	57.00	4136-91-8
104335	SY57046-1g	Trimethyl[3-(triethoxysilyl)propyl]ammonium Chloride	≥98%	1g	84,240.00	300.00	84901-27-9
104336	SY57046-200mg	Trimethyl[3-(triethoxysilyl)propyl]ammonium Chloride	≥98%	200mg	39,873.60	110.40	84901-27-9
104337	SY57047-1ml	Tris(3-aminopropyl)amine	≥97%	1ml	58,406.40	189.60	4963-47-7
104338	SY57048-100g	Trilauryl Trithiophosphite	≥99%	100g	35,802.00	93.00	1656-63-9
104339	SY57048-25g	Trilauryl Trithiophosphite	≥99%	25g	21,340.80	31.20	1656-63-9

104340	SY57048-500g	Trilauryl Trithiophosphite	≥99%	500g	96,033.60	350.40	1656-63-9
104341	SY57048-5g	Trilauryl Trithiophosphite	≥99%	5g	16,567.20	10.80	1656-63-9
104342	SY57049-1g	Trichloromelamine	≥95%	1g	16,216.20	9.30	7673-09-8
104343	SY57049-25g	Trichloromelamine	≥95%	25g	30,747.60	71.40	7673-09-8
104344	SY57049-5g	Trichloromelamine	≥95%	5g	18,603.00	19.50	7673-09-8
104345	SY57050-100g	Tetrasodium N, N-Bis(carboxymethyl)-L-glutamate	约40%水溶液	100g	38,680.20	105.30	51981-21-6
104346	SY57050-25g	Tetrasodium N, N-Bis(carboxymethyl)-L-glutamate	约40%水溶液	25g	23,306.40	39.60	51981-21-6
104347	SY57050-500g	Tetrasodium N, N-Bis(carboxymethyl)-L-glutamate	约40%水溶液	500g	88,311.60	317.40	51981-21-6
104348	SY57050-5g	Tetrasodium N, N-Bis(carboxymethyl)-L-glutamate	约40%水溶液	5g	17,690.40	15.60	51981-21-6
104349	SY57051-100g	1, 2, 3-Tris(2-cyanoethoxy)propane	≥97%	100g	147,490.20	570.30	2465-93-2
104350	SY57051-1g	1, 2, 3-Tris(2-cyanoethoxy)propane	≥97%	1g	16,848.00	12.00	2465-93-2
104351	SY57051-25g	1, 2, 3-Tris(2-cyanoethoxy)propane	≥97%	25g	71,323.20	244.80	2465-93-2
104352	SY57051-5g	1, 2, 3-Tris(2-cyanoethoxy)propane	≥97%	5g	27,378.00	57.00	2465-93-2
104353	SY57052-1g	1, 2, 4, 5-Tetramethylimidazole	≥98%	1g	20,147.40	26.10	1739-83-9
104354	SY57052-25g	1, 2, 4, 5-Tetramethylimidazole	≥98%	25g	129,940.20	495.30	1739-83-9
104355	SY57052-5g	1, 2, 4, 5-Tetramethylimidazole	≥98%	5g	38,118.60	102.90	1739-83-9
104356	SY57053-100ml	Triisodecyl Phosphite	≥95%	100ml	24,780.60	45.90	25448-25-3
104357	SY57053-2.5L	Triisodecyl Phosphite	≥95%	2.5L	183,783.60	725.40	25448-25-3
104358	SY57053-25ml	Triisodecyl Phosphite	≥95%	25ml	17,620.20	15.30	25448-25-3
104359	SY57053-500ml	Triisodecyl Phosphite	≥95%	500ml	52,228.80	163.20	25448-25-3
104360	SY57054-100g	Tetradecenylsuccinic Anhydride	≥85%	100g	38,820.60	105.90	33806-58-5
104361	SY57054-25g	Tetradecenylsuccinic Anhydride	≥85%	25g	22,253.40	35.10	33806-58-5
104362	SY57054-5g	Tetradecenylsuccinic Anhydride	≥85%	5g	16,848.00	12.00	33806-58-5
104363	SY57055-100g	Tamarind Gum from Tamarind seed, Polysaccharide	≥98%	100g	33,415.20	82.80	39386-78-2
104364	SY57055-25g	Tamarind Gum from Tamarind seed, Polysaccharide	≥98%	25g	20,638.80	28.20	39386-78-2
104365	SY57055-500g	Tamarind Gum from Tamarind seed, Polysaccharide	≥98%	500g	71,323.20	244.80	39386-78-2
104366	SY57055-5g	Tamarind Gum from Tamarind seed, Polysaccharide	≥98%	5g	16,567.20	10.80	39386-78-2
104367	SY57056-100g	Trisodium N-(1-Carboxylatoethyl)iminodiacetate Hydrate	≥95%	100g	48,578.40	147.60	164462-16-2
104368	SY57056-25g	Trisodium N-(1-Carboxylatoethyl)iminodiacetate Hydrate	≥95%	25g	23,727.60	41.40	164462-16-2
104369	SY57056-500g	Trisodium N-(1-Carboxylatoethyl)iminodiacetate Hydrate	≥95%	500g	111,758.40	417.60	164462-16-2

104370	SY57056-5g	Trisodium N-(1-Carboxylatoethyl)iminodiacetate Hydrate	≥95%	5g	16,637.40	11.10	164462-16-2
104371	SY57057-100g	Tris(2-acryloyloxyethyl) Isocyanurate	≥80%,含稳定剂吩噻嗪	100g	48,297.60	146.40	40220-08-4
104372	SY57057-25g	Tris(2-acryloyloxyethyl) Isocyanurate	≥80%,含稳定剂吩噻嗪	25g	25,342.20	48.30	40220-08-4
104373	SY57058-100g	Tri-p-tolyl Phosphite	≥90%	100g	53,141.40	167.10	620-42-8
104374	SY57058-25g	Tri-p-tolyl Phosphite	≥90%	25g	29,624.40	66.60	620-42-8
104375	SY57059-25g	Tricyclo[5.2.1.02, 6]decanedimethanol	≥90%	25g	29,413.80	65.70	26896-48-0
104376	SY57059-5g	Tricyclo[5.2.1.02, 6]decanedimethanol	≥90%	5g	18,883.80	20.70	26896-48-0
104377	SY57060-100g	1, 1, 1', 1'-Tetramethyl-4, 4'-(methylenedi-p-phenylene)disemicarbazide	≥95%	100g	41,698.80	118.20	85095-61-0
104378	SY57060-25g	1, 1, 1', 1'-Tetramethyl-4, 4'-(methylenedi-p-phenylene)disemicarbazide	≥95%	25g	23,446.80	40.20	85095-61-0
104379	SY57060-500g	1, 1, 1', 1'-Tetramethyl-4, 4'-(methylenedi-p-phenylene)disemicarbazide	≥95%	500g	114,847.20	430.80	85095-61-0
104380	SY57061-100g	Tris[2-(3-mercaptopropionyloxy)ethyl] Isocyanurate	≥70%	100g	39,382.20	108.30	36196-44-8
104381	SY57061-25g	Tris[2-(3-mercaptopropionyloxy)ethyl] Isocyanurate	≥70%	25g	22,253.40	35.10	36196-44-8
104382	SY57061-500g	Tris[2-(3-mercaptopropionyloxy)ethyl] Isocyanurate	≥70%	500g	135,275.40	518.10	36196-44-8
104383	SY57061-5g	Tris[2-(3-mercaptopropionyloxy)ethyl] Isocyanurate	≥70%	5g	16,497.00	10.50	36196-44-8
104384	SY57062-100g	Triethanolamine Phosphate	≥98%	100g	72,516.60	249.90	10017-56-8
104385	SY57062-25g	Triethanolamine Phosphate	≥98%	25g	30,747.60	71.40	10017-56-8
104386	SY57062-5g	Triethanolamine Phosphate	≥98%	5g	17,971.20	16.80	10017-56-8
104387	SY57063-100ml	1, 2, 4-Trimethylcyclohexane	≥96%,立体异构体混合物	100ml	94,629.60	344.40	2234-75-5
104388	SY57063-25ml	1, 2, 4-Trimethylcyclohexane	≥96%,立体异构体混合物	25ml	36,433.80	95.70	2234-75-5
104389	SY57063-5ml	1, 2, 4-Trimethylcyclohexane	≥96%,立体异构体混合物	5ml	19,796.40	24.60	2234-75-5
104390	SY57064-100ml	Tetradecyl Acrylate	≥95%,含稳定剂MEHQ	100ml	106,212.60	393.90	21643-42-5
104391	SY57064-25ml	Tetradecyl Acrylate	≥95%,含稳定剂MEHQ	25ml	38,890.80	106.20	21643-42-5
104392	SY57064-5ml	Tetradecyl Acrylate	≥95%,含稳定剂MEHQ	5ml	20,779.20	28.80	21643-42-5
104393	SY57065-100g	Tetramethylene Sulfoxide	≥98%	100g	128,466.00	489.00	1600-44-8
104394	SY57065-25g	Tetramethylene Sulfoxide	≥98%	25g	44,787.60	131.40	1600-44-8

104395	SY57066-1g	Tetrahydrofuran-2, 3, 4, 5-tetracarboxylic Acid	≥98%	1g	17,269.20	13.80	26106-63-8
104396	SY57066-25g	Tetrahydrofuran-2, 3, 4, 5-tetracarboxylic Acid	≥98%	25g	51,035.40	158.10	26106-63-8
104397	SY57066-5g	Tetrahydrofuran-2, 3, 4, 5-tetracarboxylic Acid	≥98%	5g	24,289.20	43.80	26106-63-8
104398	SY57067-1g	Tricosafluorododecanoic Acid	≥92%	1g	34,187.40	86.10	307-55-1
104399	SY57067-200mg	Tricosafluorododecanoic Acid	≥92%	200mg	20,709.00	28.50	307-55-1
104400	SY57067-5g	Tricosafluorododecanoic Acid	≥92%	5g	94,910.40	345.60	307-55-1
104401	SY57068-1g	2', 3, 4, 5-Tetrafluoro-4''-propyl-1, 1':4', 1''-terphenyl	≥98%	1g	27,518.40	57.60	205806-87-7
104402	SY57068-200mg	2', 3, 4, 5-Tetrafluoro-4''-propyl-1, 1':4', 1''-terphenyl	≥98%	200mg	18,603.00	19.50	205806-87-7
104403	SY57068-5g	2', 3, 4, 5-Tetrafluoro-4''-propyl-1, 1':4', 1''-terphenyl	≥98%	5g	61,354.80	202.20	205806-87-7
104404	SY57069-100g	1-(p-Toluenesulfonyl)-1, 2, 4-triazole	≥98%	100g	215,935.20	862.80	13578-51-3
104405	SY57069-1g	1-(p-Toluenesulfonyl)-1, 2, 4-triazole	≥98%	1g	19,936.80	25.20	13578-51-3
104406	SY57069-25g	1-(p-Toluenesulfonyl)-1, 2, 4-triazole	≥98%	25g	81,291.60	287.40	13578-51-3
104407	SY57069-5g	1-(p-Toluenesulfonyl)-1, 2, 4-triazole	≥98%	5g	34,117.20	85.80	13578-51-3
104408	SY57070-1g	4, 5, 6, 7-Tetrabromophenolphthalein	≥80%	1g	53,562.60	168.90	13027-28-6
104409	SY57070-200mg	4, 5, 6, 7-Tetrabromophenolphthalein	≥80%	200mg	24,710.40	45.60	13027-28-6
104410	SY57071-200mg	Tris(1, 1, 1, 3, 3, 3-hexafluoro-2-propyl) Phosphite	≥98%	200mg	26,676.00	54.00	66470-81-3
104411	SY57072-1g	2, 4, 4-Trimethyl-2-pentanol	≥95%	1g	42,400.80	121.20	690-37-9
104412	SY57072-200mg	2, 4, 4-Trimethyl-2-pentanol	≥95%	200mg	24,289.20	43.80	690-37-9
104413	SY57072-5g	2, 4, 4-Trimethyl-2-pentanol	≥95%	5g	109,933.20	409.80	690-37-9
104414	SY57073-1g	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-2, 2'-bithiophene	≥98%	1g	61,074.00	201.00	479719-88-5
104415	SY57073-200mg	5-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)-2, 2'-bithiophene	≥98%	200mg	25,342.20	48.30	479719-88-5
104416	SY57074-200mg	Triphenylantimony Oxide	≥95%	200mg	32,081.40	77.10	4756-75-6
104417	SY57075-1g	Tris(2, 2, 6, 6-tetramethyl-3, 5-heptanedionato)europium(III)	≥95%	1g	41,558.40	117.60	15522-71-1
104418	SY57075-200mg	Tris(2, 2, 6, 6-tetramethyl-3, 5-heptanedionato)europium(III)	≥95%	200mg	26,044.20	51.30	15522-71-1

104419	SY57075-5g	Tris(2, 2, 6, 6-tetramethyl-3, 5-heptanedionato)europium(III)	≥95%	5g	104,106.60	384.90	15522-71-1
104420	SY57076-1g	4, 4, 4-Trifluoro-1-(4-methoxyphenyl)-1, 3-butanedione	≥98%	1g	45,138.60	132.90	15191-68-1
104421	SY57076-200mg	4, 4, 4-Trifluoro-1-(4-methoxyphenyl)-1, 3-butanedione	≥98%	200mg	21,902.40	33.60	15191-68-1
104422	SY57076-5g	4, 4, 4-Trifluoro-1-(4-methoxyphenyl)-1, 3-butanedione	≥98%	5g	136,468.80	523.20	15191-68-1
104423	SY57077-1g	2, 3, 5, 6-Tetrafluoro-p-xylene	≥98%	1g	50,263.20	154.80	703-87-7
104424	SY57077-200mg	2, 3, 5, 6-Tetrafluoro-p-xylene	≥98%	200mg	27,027.00	55.50	703-87-7
104425	SY57077-5g	2, 3, 5, 6-Tetrafluoro-p-xylene	≥98%	5g	139,206.60	534.90	703-87-7
104426	SY57078-1g	2, 4, 6-Trimethoxypyrimidine	≥98%	1g	41,979.60	119.40	13106-85-9
104427	SY57078-200mg	2, 4, 6-Trimethoxypyrimidine	≥98%	200mg	23,587.20	40.80	13106-85-9
104428	SY57079-1g	Tetrafluoroisophthalic Acid	≥98%	1g	58,406.40	189.60	1551-39-9
104429	SY57079-200mg	Tetrafluoroisophthalic Acid	≥98%	200mg	26,676.00	54.00	1551-39-9
104430	SY57079-5g	Tetrafluoroisophthalic Acid	≥98%	5g	168,339.60	659.40	1551-39-9
104431	SY57080-1g	Tin(II) Phthalocyanine	≥95%	1g	75,745.80	263.70	15304-57-1
104432	SY57080-200mg	Tin(II) Phthalocyanine	≥95%	200mg	34,819.20	88.80	15304-57-1
104433	SY57081-200mg	4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaphospholane 2-Oxide	≥95%	200mg	33,836.40	84.60	16352-18-4
104434	SY57082-1g	Tetrafluorosuccinic Anhydride	≥98%	1g	80,098.20	282.30	699-30-9
104435	SY57082-200mg	Tetrafluorosuccinic Anhydride	≥98%	200mg	30,466.80	70.20	699-30-9
104436	SY57083-1g	Tris[4-(2-thienyl)phenyl]amine	≥98%	1g	73,920.60	255.90	142807-63-4
104437	SY57083-200mg	Tris[4-(2-thienyl)phenyl]amine	≥98%	200mg	27,097.20	55.80	142807-63-4
104438	SY57084-200mg	3-Trifluoromethyl-4'-methoxydiphenylamine	≥95%	200mg	37,627.20	100.80	1494-26-4
104439	SY57085-1g	2', 3, 4-Trifluoro-4''-propyl-1, 1':4', 1''-terphenyl	≥99%	1g	40,084.20	111.30	248936-60-9
104440	SY57085-200mg	2', 3, 4-Trifluoro-4''-propyl-1, 1':4', 1''-terphenyl	≥99%	200mg	21,621.60	32.40	248936-60-9
104441	SY57085-5g	2', 3, 4-Trifluoro-4''-propyl-1, 1':4', 1''-terphenyl	≥99%	5g	102,983.40	380.10	248936-60-9
104442	SY57086-1g	4', 6, 7-Trimethoxyisoflavone	≥97%	1g	116,181.00	436.50	798-61-8
104443	SY57086-200mg	4', 6, 7-Trimethoxyisoflavone	≥97%	200mg	38,680.20	105.30	798-61-8
104444	SY57087-200mg	Trioxsalen	≥98%	200mg	47,244.60	141.90	3902-71-4
104445	SY57088-1g	2, 3, 4, 6-Tetra-O-acetyl-β-D-glucopyranosyl 2, 2, 2-Trichloroacetimidate	≥98%	1g	80,659.80	284.70	92052-29-4
104446	SY57088-200mg	2, 3, 4, 6-Tetra-O-acetyl-β-D-glucopyranosyl 2, 2, 2-Trichloroacetimidate	≥98%	200mg	36,223.20	94.80	92052-29-4

104447	SY57089-1g	Trimethoxy(pentafluorophenyl)silane	≥97%	1g	92,453.40	335.10	223668-64-2
104448	SY57089-200mg	Trimethoxy(pentafluorophenyl)silane	≥97%	200mg	40,154.40	111.60	223668-64-2
104449	SY57090-1g	Triphenylmethylium Tetrakis(pentafluorophenyl)borate	≥98%	1g	56,721.60	182.40	136040-19-2
104450	SY57090-200mg	Triphenylmethylium Tetrakis(pentafluorophenyl)borate	≥98%	200mg	30,256.20	69.30	136040-19-2
104451	SY57090-5g	Triphenylmethylium Tetrakis(pentafluorophenyl)borate	≥98%	5g	170,445.60	668.40	136040-19-2
104452	SY57091-1g	cis-3, 3, 5-Trimethylcyclohexanol	≥96%	1g	17,269.20	13.80	933-48-2
104453	SY57091-5g	cis-3, 3, 5-Trimethylcyclohexanol	≥96%	5g	21,481.20	31.80	933-48-2
104454	SY57092-100g	4, 4'-Thiobis(6-tert-butyl-o-cresol)	≥98%	100g	80,098.20	282.30	96-66-2
104455	SY57092-1g	4, 4'-Thiobis(6-tert-butyl-o-cresol)	≥98%	1g	16,707.60	11.40	96-66-2
104456	SY57092-25g	4, 4'-Thiobis(6-tert-butyl-o-cresol)	≥98%	25g	36,504.00	96.00	96-66-2
104457	SY57092-5g	4, 4'-Thiobis(6-tert-butyl-o-cresol)	≥98%	5g	19,656.00	24.00	96-66-2
104458	SY57093-1g	2, 4, 5-Trichlorophenol Sodium Salt	≥98%	1g	18,322.20	18.30	136-32-3
104459	SY57093-5g	2, 4, 5-Trichlorophenol Sodium Salt	≥98%	5g	24,710.40	45.60	136-32-3
104460	SY57094-1g	Tetrachlorobisphenol A	≥98%	1g	19,305.00	22.50	79-95-8
104461	SY57094-25g	Tetrachlorobisphenol A	≥98%	25g	68,796.00	234.00	79-95-8
104462	SY57094-5g	Tetrachlorobisphenol A	≥98%	5g	27,237.60	56.40	79-95-8
104463	SY57095-1g	3-(Trifluoromethyl)phenyltrimethylammonium Iodide	≥98%	1g	19,305.00	22.50	27389-57-7
104464	SY57095-25g	3-(Trifluoromethyl)phenyltrimethylammonium Iodide	≥98%	25g	47,595.60	143.40	27389-57-7
104465	SY57095-5g	3-(Trifluoromethyl)phenyltrimethylammonium Iodide	≥98%	5g	25,763.40	50.10	27389-57-7
104466	SY57096-100g	Triphenylethylene	≥98%	100g	229,694.40	921.60	58-72-0
104467	SY57096-1g	Triphenylethylene	≥98%	1g	18,041.40	17.10	58-72-0
104468	SY57096-25g	Triphenylethylene	≥98%	25g	76,588.20	267.30	58-72-0
104469	SY57096-5g	Triphenylethylene	≥98%	5g	28,711.80	62.70	58-72-0
104470	SY57097-100g	Tetramethylammonium Tetrafluoroborate	≥98%	100g	67,602.60	228.90	661-36-9
104471	SY57097-1g	Tetramethylammonium Tetrafluoroborate	≥98%	1g	17,058.60	12.90	661-36-9
104472	SY57097-25g	Tetramethylammonium Tetrafluoroborate	≥98%	25g	34,608.60	87.90	661-36-9
104473	SY57097-5g	Tetramethylammonium Tetrafluoroborate	≥98%	5g	22,042.80	34.20	661-36-9
104474	SY57098-1g	o-Tolylthiourea	≥98%	1g	20,638.80	28.20	614-78-8
104475	SY57098-25g	o-Tolylthiourea	≥98%	25g	65,847.60	221.40	614-78-8
104476	SY57098-5g	o-Tolylthiourea	≥98%	5g	27,027.00	55.50	614-78-8
104477	SY57099-1g	3-(Trifluoromethyl)phenyltrimethylammonium Bromide	≥98%	1g	20,358.00	27.00	262608-95-7
104478	SY57099-5g	3-(Trifluoromethyl)phenyltrimethylammonium Bromide	≥98%	5g	33,204.60	81.90	262608-95-7

104479	SY57100-1ml	1, 3, 5-Trimethylcyclohexane	≥98%	1ml	24,289.20	43.80	1839-63-0
104480	SY57100-5ml	1, 3, 5-Trimethylcyclohexane	≥98%	5ml	36,855.00	97.50	1839-63-0
104481	SY57101-1g	Tricaprin	≥98%	1g	25,342.20	48.30	621-71-6
104482	SY57101-25g	Tricaprin	≥98%	25g	115,057.80	431.70	621-71-6
104483	SY57101-5g	Tricaprin	≥98%	5g	52,579.80	164.70	621-71-6
104484	SY57102-1g	1, 2, 4-Tris(methanesulfonyloxy)butane	≥95%	1g	21,551.40	32.10	108963-16-2
104485	SY57102-25g	1, 2, 4-Tris(methanesulfonyloxy)butane	≥95%	25g	73,920.60	255.90	108963-16-2
104486	SY57102-5g	1, 2, 4-Tris(methanesulfonyloxy)butane	≥95%	5g	29,133.00	64.50	108963-16-2
104487	SY57103-100g	Tetramethylsuccinonitrile	≥98%	100g	213,548.40	852.60	3333-52-6
104488	SY57103-1g	Tetramethylsuccinonitrile	≥98%	1g	20,498.40	27.60	3333-52-6
104489	SY57103-25g	Tetramethylsuccinonitrile	≥98%	25g	70,621.20	241.80	3333-52-6
104490	SY57103-5g	Tetramethylsuccinonitrile	≥98%	5g	35,731.80	92.70	3333-52-6
104491	SY57104-1ml	δ-Tridecanolactone	≥98%	1ml	22,534.20	36.30	7370-92-5
104492	SY57104-25ml	δ-Tridecanolactone	≥98%	25ml	107,546.40	399.60	7370-92-5
104493	SY57104-5ml	δ-Tridecanolactone	≥98%	5ml	40,294.80	112.20	7370-92-5
104494	SY57105-1g	2', 4', 6'-Trihydroxypropiophenone	≥98%	1g	22,042.80	34.20	2295-58-1
104495	SY57105-25g	2', 4', 6'-Trihydroxypropiophenone	≥98%	25g	94,138.20	342.30	2295-58-1
104496	SY57105-5g	2', 4', 6'-Trihydroxypropiophenone	≥98%	5g	34,257.60	86.40	2295-58-1
104497	SY57106-1g	2-(Trifluoromethyl)benzal Chloride	≥99%	1g	26,044.20	51.30	707-72-2
104498	SY57106-5g	2-(Trifluoromethyl)benzal Chloride	≥99%	5g	45,559.80	134.70	707-72-2
104499	SY57107-1g	1, 1, 1-Trichloroacetone	≥95%	1g	25,201.80	47.70	918-00-3
104500	SY57107-25g	1, 1, 1-Trichloroacetone	≥95%	25g	93,506.40	339.60	918-00-3
104501	SY57107-5g	1, 1, 1-Trichloroacetone	≥95%	5g	47,174.40	141.60	918-00-3
104502	SY57108-1g	2, 3, 4, 6-Tetrachlorophenol Sodium Salt	≥89%	1g	27,378.00	57.00	131-61-3
104503	SY57108-5g	2, 3, 4, 6-Tetrachlorophenol Sodium Salt	≥89%	5g	44,787.60	131.40	131-61-3
104504	SY57109-1ml	Tris(2-chloroethyl) Phosphite	≥93%	1ml	29,694.60	66.90	140-08-9
104505	SY57109-5ml	Tris(2-chloroethyl) Phosphite	≥93%	5ml	45,279.00	133.50	140-08-9
104506	SY57110-1g	Trichloro-2-cyanoethylsilane	≥98%	1g	24,991.20	46.80	1071-22-3
104507	SY57110-25g	Trichloro-2-cyanoethylsilane	≥98%	25g	102,913.20	379.80	1071-22-3
104508	SY57110-5g	Trichloro-2-cyanoethylsilane	≥98%	5g	36,082.80	94.20	1071-22-3
104509	SY57111-1g	Triacetyl-β-cyclodextrin	≥97%	1g	28,571.40	62.10	23739-88-0
104510	SY57111-25g	Triacetyl-β-cyclodextrin	≥97%	25g	150,017.40	581.10	23739-88-0
104511	SY57111-5g	Triacetyl-β-cyclodextrin	≥97%	5g	49,140.00	150.00	23739-88-0
104512	SY57112-1g	Trimethylvinylammonium Bromide	≥97%	1g	37,697.40	101.10	10603-92-6
104513	SY57112-200mg	Trimethylvinylammonium Bromide	≥97%	200mg	21,411.00	31.50	10603-92-6
104514	SY57112-5g	Trimethylvinylammonium Bromide	≥97%	5g	124,534.80	472.20	10603-92-6
104515	SY57113-250mg	Triphenylantimony Dichloride	≥98%	250mg	22,113.00	34.50	594-31-0
104516	SY57114-1g	2, 4, 6-Tris(4-fluorophenyl)boroxin	≥98%	1g	23,236.20	39.30	448-59-9

104517	SY57114-25g	2, 4, 6-Tris(4-fluorophenyl)boroxin	≥98%	25g	78,975.00	277.50	448-59-9
104518	SY57114-5g	2, 4, 6-Tris(4-fluorophenyl)boroxin	≥98%	5g	38,188.80	103.20	448-59-9
104519	SY57115-1g	2, 2'-Thenoin	≥97%	1g	37,346.40	99.60	27761-02-0
104520	SY57115-250mg	2, 2'-Thenoin	≥97%	250mg	21,762.00	33.00	27761-02-0
104521	SY57115-5g	2, 2'-Thenoin	≥97%	5g	103,474.80	382.20	27761-02-0
104522	SY57116-1g	2-Thiophenecarboxamide	≥98%	1g	21,130.20	30.30	5813-89-8
104523	SY57116-25g	2-Thiophenecarboxamide	≥98%	25g	127,202.40	483.60	5813-89-8
104524	SY57116-5g	2-Thiophenecarboxamide	≥98%	5g	42,611.40	122.10	5813-89-8
104525	SY57117-1g	2, 6, 8-Trimethyl-4-nonanol	≥90%,苏-和赤-的混和物	1g	24,219.00	43.50	123-17-1
104526	SY57117-25g	2, 6, 8-Trimethyl-4-nonanol	≥90%,苏-和赤-的混和物	25g	175,500.00	690.00	123-17-1
104527	SY57117-5g	2, 6, 8-Trimethyl-4-nonanol	≥90%,苏-和赤-的混和物	5g	50,333.40	155.10	123-17-1
104528	SY57118-1g	2-(p-Toluenesulfonyl)acetophenone	≥98%	1g	28,360.80	61.20	31378-03-7
104529	SY57119-1g	Tetrahydroxy-1, 4-benzoquinone Hydrate	≥96%	1g	30,045.60	68.40	123334-16-7
104530	SY57120-250mg	Tributylsulfonium Iodide	≥96%	250mg	34,187.40	86.10	18146-62-8
104531	SY57121-1ml	1, 1, 3, 5-Tetramethylcyclohexane	≥96%	1ml	34,117.20	85.80	4306-65-4
104532	SY57122-1g	2, 3, 4, 5-Tetrachloronitrobenzene	≥98%	1g	67,953.60	230.40	879-39-0
104533	SY57122-250mg	2, 3, 4, 5-Tetrachloronitrobenzene	≥98%	250mg	35,451.00	91.50	879-39-0
104534	SY57123-1g	2, 3', 4, 4'-Tetrahydroxybenzophenone	≥90%	1g	36,012.60	93.90	61445-50-9
104535	SY57123-5g	2, 3', 4, 4'-Tetrahydroxybenzophenone	≥90%	5g	102,913.20	379.80	61445-50-9
104536	SY57124-1ml	3, 5, 5-Trimethyl-1-hexene	≥98%	1ml	35,451.00	91.50	4316-65-8
104537	SY57124-5ml	3, 5, 5-Trimethyl-1-hexene	≥98%	5ml	100,877.40	371.10	4316-65-8
104538	SY57125-10mg	1, 3, 4, 6-Tetra-O-acetyl-2-azido-2-deoxy-α-D-galactopyranose	≥98%	10mg	31,028.40	72.60	67817-30-5
104539	SY57126-10mg	2, 5, 8, 11-Tetra-tert-butylperylene	≥97%	10mg	28,080.00	60.00	80663-92-9
104540	SY57127-1g	2-(2-Thienyl)benzothiazole	≥98%	1g	32,011.20	76.80	34243-38-4
104541	SY57127-5g	2-(2-Thienyl)benzothiazole	≥98%	5g	70,410.60	240.90	34243-38-4
104542	SY57128-1ml	2, 3, 4-Trimethylpentane	≥99%	1ml	28,080.00	60.00	565-75-3
104543	SY57128-5ml	2, 3, 4-Trimethylpentane	≥99%	5ml	69,708.60	237.90	565-75-3
104544	SY57129-100mg	2, 4, 6-Tri-tert-butylnitrosobenzene	≥98%	100mg	40,996.80	115.20	24973-59-9
104545	SY57130-1g	Tosufloxacin p-Toluenesulfonate Hydrate	≥98%	1g	50,965.20	157.80	1400591-39-0
104546	SY57130-5g	Tosufloxacin p-Toluenesulfonate Hydrate	≥98%	5g	127,693.80	485.70	1400591-39-0
104547	SY57131-1g	Thioacetanilide	≥98%	1g	30,817.80	71.70	637-53-6
104548	SY57131-5g	Thioacetanilide	≥98%	5g	80,659.80	284.70	637-53-6
104549	SY57132-100mg	10, 12-Tricosadiynoic Acid	≥98%	100mg	44,296.20	129.30	66990-30-5
104550	SY57133-1g	Tris(4-biphenylyl)amine	≥98%	1g	114,355.80	428.70	6543-20-0
104551	SY57133-250mg	Tris(4-biphenylyl)amine	≥98%	250mg	42,751.80	122.70	6543-20-0

104552	SY57134-1ml	1, 1, 2-Trichloropropane	≥96%	1ml	40,926.60	114.90	598-77-6
104553	SY57134-5ml	1, 1, 2-Trichloropropane	≥96%	5ml	141,172.20	543.30	598-77-6
104554	SY57135-1ml	1, 1, 3-Trimethylcyclohexane	≥99%	1ml	40,856.40	114.60	3073-66-3
104555	SY57135-5ml	1, 1, 3-Trimethylcyclohexane	≥99%	5ml	86,065.20	307.80	3073-66-3
104556	SY57136-1g	Triphenylmethanesulfenyl Chloride	≥96%	1g	46,893.60	140.40	24165-03-5
104557	SY57136-250mg	Triphenylmethanesulfenyl Chloride	≥96%	250mg	24,078.60	42.90	24165-03-5
104558	SY57137-1g	2, 6, 6-Trimethyl-2, 4-cycloheptadien-1-one	≥96%	1g	73,359.00	253.50	503-93-5
104559	SY57137-200mg	2, 6, 6-Trimethyl-2, 4-cycloheptadien-1-one	≥96%	200mg	29,413.80	65.70	503-93-5
104560	SY57138-1g	2, 4, 6-Triisopropylbenzyl Chloride	≥98%	1g	36,082.80	94.20	38580-86-8
104561	SY57138-200mg	2, 4, 6-Triisopropylbenzyl Chloride	≥98%	200mg	19,515.60	23.40	38580-86-8
104562	SY57138-5g	2, 4, 6-Triisopropylbenzyl Chloride	≥98%	5g	102,913.20	379.80	38580-86-8
104563	SY57139-1g	Triphenylbismuth Dichloride	≥98%	1g	50,824.80	157.20	594-30-9
104564	SY57140-1ml	1, 2, 3-Trimethylcyclohexane	≥95%	1ml	43,313.40	125.10	1678-97-3
104565	SY57140-5ml	1, 2, 3-Trimethylcyclohexane	≥95%	5ml	127,834.20	486.30	1678-97-3
104566	SY57141-1g	3, 4, 4'-Triaminodiphenyl Ether	≥98%	1g	54,545.40	173.10	6264-66-0
104567	SY57141-200mg	3, 4, 4'-Triaminodiphenyl Ether	≥98%	200mg	24,148.80	43.20	6264-66-0
104568	SY57141-5g	3, 4, 4'-Triaminodiphenyl Ether	≥98%	5g	176,904.00	696.00	6264-66-0
104569	SY57142-1ml	Trimethylsilyl Propionate	≥95%	1ml	51,456.60	159.90	16844-98-7
104570	SY57142-25ml	Trimethylsilyl Propionate	≥95%	25ml	397,332.00	1,638.00	16844-98-7
104571	SY57142-5ml	Trimethylsilyl Propionate	≥95%	5ml	137,170.80	526.20	16844-98-7
104572	SY57143-1g	3, 4, 5, 6-Tetrafluorosalicylic Acid	≥98%	1g	121,095.00	457.50	14742-36-0
104573	SY57143-250mg	3, 4, 5, 6-Tetrafluorosalicylic Acid	≥98%	250mg	49,561.20	151.80	14742-36-0
104574	SY57144-1g	2, 3, 5, 6-Tetrachloroaniline	≥98%	1g	113,724.00	426.00	3481-20-7
104575	SY57144-250mg	2, 3, 5, 6-Tetrachloroaniline	≥98%	250mg	48,367.80	146.70	3481-20-7
104576	SY57145-1g	Thieno[3, 2-b]thiophene-2, 5-dicarboxaldehyde	≥93%	1g	141,242.40	543.60	37882-75-0
104577	SY57145-200mg	Thieno[3, 2-b]thiophene-2, 5-dicarboxaldehyde	≥93%	200mg	56,581.20	181.80	37882-75-0
104578	SY57146-1g	Tetra-n-octylammonium Iodide	≥98%	1g	73,990.80	256.20	16829-91-7
104579	SY57146-200mg	Tetra-n-octylammonium Iodide	≥98%	200mg	33,345.00	82.50	16829-91-7
104580	SY57147-1g	Trimethoxy(4-methoxyphenyl)silane	≥93%	1g	64,724.40	216.60	35692-27-4
104581	SY57147-200mg	Trimethoxy(4-methoxyphenyl)silane	≥93%	200mg	30,607.20	70.80	35692-27-4
104582	SY57148-1g	Tirapazamine	≥98%	1g	329,940.00	1,350.00	27314-97-2
104583	SY57148-250mg	Tirapazamine	≥98%	250mg	147,911.40	572.10	27314-97-2
104584	SY57148-50mg	Tirapazamine	≥98%	50mg	57,142.80	184.20	27314-97-2
104585	SY57149-1ml	Tridecanal	≥95%	1ml	27,658.80	58.20	10486-19-8
104586	SY57149-5ml	Tridecanal	≥95%	5ml	55,809.00	178.50	10486-19-8
104587	SY57150-100mg	Tris(acetylacetonato)(1, 10-phenanthroline)terbium(III)	≥98%	100mg	107,967.60	401.40	18078-86-9
104588	SY57151-1g	Tri-n-octyl Borate	98%	1g	17,901.00	16.50	2467-12-1

104589	SY57151-25g	Tri-n-octyl Borate	98%	25g	73,288.80	253.20	2467-12-1
104590	SY57151-5g	Tri-n-octyl Borate	98%	5g	29,413.80	65.70	2467-12-1
104591	SY57152-1g	3-(Triallylsilyl)propyl Methacrylate	92%,含有稳定剂MEHQ	1g	35,451.00	91.50	1990509-31-3
104592	SY57153-1g	2, 2, 2-Trifluoroethyl Acrylate	98%,含稳定剂MEHQ	1g	18,462.60	18.90	407-47-6
104593	SY57153-25g	2, 2, 2-Trifluoroethyl Acrylate	98%,含稳定剂MEHQ	25g	69,638.40	237.60	407-47-6
104594	SY57153-5g	2, 2, 2-Trifluoroethyl Acrylate	98%,含稳定剂MEHQ	5g	29,062.80	64.20	407-47-6
104595	SY57154-100g	TRIS(NONYLPHENYL) PHOSPHITE	97%	100g	35,100.00	90.00	3050-88-2
104596	SY57154-25g	TRIS(NONYLPHENYL) PHOSPHITE	97%	25g	21,200.40	30.60	3050-88-2
104597	SY57154-500g	TRIS(NONYLPHENYL) PHOSPHITE	97%	500g	95,752.80	349.20	3050-88-2
104598	SY57154-5g	TRIS(NONYLPHENYL) PHOSPHITE	97%	5g	18,252.00	18.00	3050-88-2
104599	SY57155-100g	2, 2, 6, 6-Tetramethyl-4-piperidinyl stearate	98%	100g	32,783.40	80.10	167078-06-0
104600	SY57155-25g	2, 2, 6, 6-Tetramethyl-4-piperidinyl stearate	98%	25g	21,621.60	32.40	167078-06-0
104601	SY57155-500g	2, 2, 6, 6-Tetramethyl-4-piperidinyl stearate	98%	500g	90,628.20	327.30	167078-06-0
104602	SY57155-5g	2, 2, 6, 6-Tetramethyl-4-piperidinyl stearate	98%	5g	16,637.40	11.10	167078-06-0
104603	SY57156-100mg	Teneligliptin HBr	98%	100mg	53,632.80	169.20	906093-29-6
104604	SY57156-10mg	Teneligliptin HBr	98%	10mg	26,676.00	54.00	906093-29-6
104605	SY57156-1g	Teneligliptin HBr	98%	1g	135,345.60	518.40	906093-29-6
104606	SY57156-5g	Teneligliptin HBr	98%	5g	365,812.20	1,503.30	906093-29-6
104607	SY57157-1g	Tioconazole	98%	1g	31,449.60	74.40	65899-73-2
104608	SY57157-200mg	Tioconazole	98%	200mg	19,656.00	24.00	65899-73-2
104609	SY57157-5g	Tioconazole	98%	5g	69,427.80	236.70	65899-73-2
104610	SY57158-100g	Tiamulin fumarate	98%	100g	209,196.00	834.00	55297-96-6
104611	SY57158-1g	Tiamulin fumarate	98%	1g	55,668.60	177.90	55297-96-6
104612	SY57158-250mg	Tiamulin fumarate	98%	250mg	42,049.80	119.70	55297-96-6
104613	SY57158-25g	Tiamulin fumarate	98%	25g	100,807.20	370.80	55297-96-6
104614	SY57158-50mg	Tiamulin fumarate	98%	50mg	36,012.60	93.90	55297-96-6
104615	SY57158-5g	Tiamulin fumarate	98%	5g	74,412.00	258.00	55297-96-6
104616	SY57159-50mg	p-Terphenyl-d14	98%	50mg	42,751.80	122.70	1718-51-0
104617	SY57160-1g	Tetraamminepalladium(II) dichloride	≥98%	1g	94,770.00	345.00	13815-17-3
104618	SY57160-250mg	Tetraamminepalladium(II) dichloride	≥98%	250mg	36,925.20	97.80	13815-17-3
104619	SY57161-100mg	Tricarbonyldichlororuthenium(II) dimer	GR	100mg	90,417.60	326.40	22594-69-0
104620	SY57161-500mg	Tricarbonyldichlororuthenium(II) dimer	GR	500mg	199,227.60	791.40	22594-69-0
104621	SY57162-1g	2, 3, 4-Tri-O-acetyl-a-D-glucuronide methyl ester trichloroacetimidate	98%	1g	76,658.40	267.60	92420-89-8
104622	SY57162-250mg	2, 3, 4-Tri-O-acetyl-a-D-glucuronide methyl ester trichloroacetimidate	98%	250mg	35,100.00	90.00	92420-89-8
104623	SY57163-100g	Triethoxy(3, 3, 3-trifluoropropyl)silane	98%	100g	112,320.00	420.00	86876-45-1
104624	SY57163-1g	Triethoxy(3, 3, 3-trifluoropropyl)silane	98%	1g	16,286.40	9.60	86876-45-1

104625	SY57163-25g	Triethoxy(3, 3, 3-trifluoropropyl)silane	98%	25g	46,121.40	137.10	86876-45-1
104626	SY57163-500g	Triethoxy(3, 3, 3-trifluoropropyl)silane	98%	500g	176,974.20	696.30	86876-45-1
104627	SY57163-5g	Triethoxy(3, 3, 3-trifluoropropyl)silane	98%	5g	22,534.20	36.30	86876-45-1
104628	SY57164-25mg	1, 3, 4, 6-Tetra-O-acetyl-2-deoxy-2-[(2-azidoacetyl)amino]-β-D-glucopyranose	≥ 98%	25mg	103,545.00	382.50	857677-98-6
104629	SY57165-10mg	1, 3, 4, 6-Tetra-O-acetyl-N-azidoacetylmannosamine	≥98%	10mg	48,929.40	149.10	361154-30-5
104630	SY57165-50mg	1, 3, 4, 6-Tetra-O-acetyl-N-azidoacetylmannosamine	≥98%	50mg	138,574.80	532.20	361154-30-5
104631	SY57166-25mg	1, 3, 4, 6-Tetra-O-acetyl-2-[(azidoacetyl)amino]-2-deoxy-β-D-galactopyranose	≥98%	25mg	105,019.20	388.80	1404472-50-9
104632	SY57166-5mg	1, 3, 4, 6-Tetra-O-acetyl-2-[(azidoacetyl)amino]-2-deoxy-β-D-galactopyranose	≥98%	5mg	39,382.20	108.30	1404472-50-9
104633	SY57167-100g	Tridecanoic acid	98%	100g	115,689.60	434.40	638-53-9
104634	SY57167-1g	Tridecanoic acid	98%	1g	17,550.00	15.00	638-53-9
104635	SY57167-25g	Tridecanoic acid	98%	25g	53,281.80	167.70	638-53-9
104636	SY57167-5g	Tridecanoic acid	98%	5g	25,623.00	49.50	638-53-9
104637	SY57168-100mg	3-(Trimethylsilyl)propionic-2, 2, 3, 3-d4 acid sodium salt	98 atom % D	100mg	39,522.60	108.90	24493-21-8
104638	SY57168-1g	3-(Trimethylsilyl)propionic-2, 2, 3, 3-d4 acid sodium salt	98 atom % D	1g	114,285.60	428.40	24493-21-8
104639	SY57168-500mg	3-(Trimethylsilyl)propionic-2, 2, 3, 3-d4 acid sodium salt	98 atom % D	500mg	81,151.20	286.80	24493-21-8
104640	SY57169-1g	Tert-butyl cyclobutylcarbamate	97%	1g	24,850.80	46.20	56700-66-4
104641	SY57169-25g	Tert-butyl cyclobutylcarbamate	97%	25g	135,345.60	518.40	56700-66-4
104642	SY57169-5g	Tert-butyl cyclobutylcarbamate	97%	5g	46,402.20	138.30	56700-66-4
104643	SY57170-1g	thiocholine iodide	≥95%	1g	169,041.60	662.40	7161-73-1
104644	SY57170-250mg	thiocholine iodide	≥95%	250mg	69,006.60	234.90	7161-73-1
104645	SY57171-100mg	1, 1, 3-Trichloropropene	≥95%	100mg	55,809.00	178.50	2567-14-8
104646	SY57171-10mg	1, 1, 3-Trichloropropene	≥95%	10mg	35,591.40	92.10	2567-14-8
104647	SY57171-1g	1, 1, 3-Trichloropropene	≥95%	1g	208,143.00	829.50	2567-14-8
104648	SY57172-100mg	Triaminoguanidinium hydrochloride	98%	100mg	20,638.80	28.20	5329-29-3
104649	SY57172-1g	Triaminoguanidinium hydrochloride	98%	1g	60,372.00	198.00	5329-29-3
104650	SY57172-500mg	Triaminoguanidinium hydrochloride	98%	500mg	38,188.80	103.20	5329-29-3
104651	SY57173-1g	6-(trifluoromethyl)pyridine-2-carbonitrile	≥97%	1g	53,211.60	167.40	887583-52-0
104652	SY57173-250mg	6-(trifluoromethyl)pyridine-2-carbonitrile	≥97%	250mg	29,273.40	65.10	887583-52-0
104653	SY57173-5g	6-(trifluoromethyl)pyridine-2-carbonitrile	≥97%	5g	118,427.40	446.10	887583-52-0
104654	SY57174-1g	trans-(4-hydroxy-cyclohexyl)-methyl-carbamic acid tert-butyl ester	97%	1g	68,585.40	233.10	400899-99-2

104655	SY57174-250mg	trans-(4-hydroxy-cyclohexyl)-methyl-carbamic acid tert-butyl ester	97%	250mg	35,310.60	90.90	400899-99-2
104656	SY57175-1ml	Tris(2-chloroethyl) Phosphite	85%	1ml	27,378.00	57.00	140-08-9
104657	SY57175-5ml	Tris(2-chloroethyl) Phosphite	85%	5ml	41,839.20	118.80	140-08-9
104658	SY57176-100mg	Thalidomide fluoride	≥98%	100mg	87,328.80	313.20	835616-60-9
104659	SY57176-10mg	Thalidomide fluoride	≥98%	10mg	49,631.40	152.10	835616-60-9
104660	SY57176-1g	Thalidomide fluoride	≥98%	1g	553,176.00	2,304.00	835616-60-9
104661	SY57176-5mg	Thalidomide fluoride	≥98%	5mg	36,153.00	94.50	835616-60-9
104662	SY57177-100mg	Thalidomide-OH	≥99%	100mg	173,113.20	679.80	5054-59-1
104663	SY57177-500mg	Thalidomide-OH	≥99%	500mg	499,262.40	2,073.60	5054-59-1
104664	SY57178-1mg	TPPB	≥99%	1mg	105,721.20	391.80	497259-23-1
104665	SY57179-100mg	Timonacic	≥98%	100mg	47,736.00	144.00	444-27-9
104666	SY57179-500mg	Timonacic	≥98%	500mg	118,497.60	446.40	444-27-9
104667	SY57180-100ml	Tripropylene Glycol Normal Butyl Ether	≥95%	100ml	23,236.20	39.30	55934-93-5
104668	SY57180-25ml	Tripropylene Glycol Normal Butyl Ether	≥95%	25ml	17,971.20	16.80	55934-93-5
104669	SY57180-500ml	Tripropylene Glycol Normal Butyl Ether	≥95%	500ml	43,453.80	125.70	55934-93-5
104670	SY57181-1ml	TCEP Solution	0.5M	1ml	40,856.40	114.60	5961-85-3
104671	SY57181-5ml	TCEP Solution	0.5M	5ml	112,951.80	422.70	5961-85-3
104672	SY57182-1g	2, 4, 6-Trimethyl-1, 3, 5-triazine	98%	1g	154,089.00	598.50	823-94-9
104673	SY57182-250mg	2, 4, 6-Trimethyl-1, 3, 5-triazine	98%	250mg	63,531.00	211.50	823-94-9
104674	SY57183-1g	2, 4, 6-TRIPHENYLPYRYLIUM TETRAFLUOROBORATE	97%	1g	21,340.80	31.20	448-61-3
104675	SY57183-25g	2, 4, 6-TRIPHENYLPYRYLIUM TETRAFLUOROBORATE	97%	25g	109,722.60	408.90	448-61-3
104676	SY57183-5g	2, 4, 6-TRIPHENYLPYRYLIUM TETRAFLUOROBORATE	97%	5g	38,188.80	103.20	448-61-3
104677	SY57184-1g	Terephthalylidene dicamphor sulfonie acid	99%	1g	73,990.80	256.20	90457-82-2
104678	SY57184-500mg	Terephthalylidene dicamphor sulfonie acid	99%	500mg	53,141.40	167.10	90457-82-2
104679	SY57184-5g	Terephthalylidene dicamphor sulfonie acid	99%	5g	237,767.40	956.10	90457-82-2
104680	SY57185-100mg	2-TERT-BUTYL-4-HYDROXYANISOLE	97%	100mg	49,771.80	152.70	88-32-4
104681	SY57185-1g	2-TERT-BUTYL-4-HYDROXYANISOLE	97%	1g	127,764.00	486.00	88-32-4
104682	SY57185-500mg	2-TERT-BUTYL-4-HYDROXYANISOLE	97%	500mg	79,255.80	278.70	88-32-4
104683	SY57186-100ml	Tri(octyl-decyl)amine	≥95%	100ml	26,325.00	52.50	68814-95-9
104684	SY57186-2.5L	Tri(octyl-decyl)amine	≥95%	2.5L	146,647.80	566.70	68814-95-9
104685	SY57186-25ml	Tri(octyl-decyl)amine	≥95%	25ml	18,252.00	18.00	68814-95-9
104686	SY57186-500ml	Tri(octyl-decyl)amine	≥95%	500ml	53,562.60	168.90	68814-95-9
104687	SY57187-1g	Thulium(III) acetate hydrate	99.90%	1g	18,603.00	19.50	207738-11-2
104688	SY57187-5g	Thulium(III) acetate hydrate	99.90%	5g	31,730.40	75.60	207738-11-2
104689	SY57188-1g	2-(Triphenylphosphoranylidene)acetophenone	97%	1g	20,638.80	28.20	859-65-4
104690	SY57188-25g	2-(Triphenylphosphoranylidene)acetophenone	97%	25g	57,002.40	183.60	859-65-4

104691	SY57188-5g	2-(Triphenylphosphoranylidene)acetophenone	97%	5g	25,272.00	48.00	859-65-4
104692	SY57189-10mg	1, 3, 4, 6-Tetra-O-acetyl-2-[(azidoacetyl)amino]-2-deoxy-β-D-galactopyranos	≥98%	10mg	75,745.80	263.70	653600-56-7
104693	SY57189-50mg	1, 3, 4, 6-Tetra-O-acetyl-2-[(azidoacetyl)amino]-2-deoxy-β-D-galactopyranos	≥98%	50mg	220,779.00	883.50	653600-56-7
104694	SY57190-25g	tungsten(5+) pentachloride	99%	25g	45,559.80	134.70	13470-14-9
104695	SY57190-5g	tungsten(5+) pentachloride	99%	5g	23,868.00	42.00	13470-14-9
104696	SY57191-1g	1, 2, 3, 4-Tetra-O-acetyl-β-D-glucopyranose	≥96%	1g	77,149.80	269.70	13100-46-4
104697	SY57192-1g	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzenethiol	98%	1g	157,177.80	611.70	1029438-23-0
104698	SY57192-250mg	4-(4, 4, 5, 5-Tetramethyl-1, 3, 2-dioxaborolan-2-yl)benzenethiol	98%	250mg	62,056.80	205.20	1029438-23-0
104699	SY57193-100mg	2, 2, 2-Tribromoethanol	分析对照品，≥99.5%	100mg	68,655.60	233.40	75-80-9
104700	SY57193-20mg	2, 2, 2-Tribromoethanol	分析对照品，≥99.5%	20mg	31,590.00	75.00	75-80-9
104701	SY57194-1g	2, 7, 10, 15-tetrabromodibenzo[g, p]chrysene	95%	1g	175,780.80	691.20	2135768-85-1
104702	SY57194-250mg	2, 7, 10, 15-tetrabromodibenzo[g, p]chrysene	95%	250mg	73,850.40	255.60	2135768-85-1
104703	SY57195-250mg	3', 4', 5', 6'-tetrakis(4-carboxyphenyl)-[1, 1':2', 1''-terphenyl]-4, 4''-dicarboxylic acid	98%	250mg	94,770.00	345.00	83536-16-7
104704	SY57195-50mg	3', 4', 5', 6'-tetrakis(4-carboxyphenyl)-[1, 1':2', 1''-terphenyl]-4, 4''-dicarboxylic acid	98%	50mg	38,680.20	105.30	83536-16-7
104705	SY57196-250mg	2, 4, 6-Tris(4-formylphenyl)-1, 3, 5-triazine	98%	250mg	42,892.20	123.30	443922-06-3
104706	SY57197-500mg	4-[tris(4-formylphenyl)methyl]benzaldehyde	98%	500mg	283,327.20	1,150.80	617706-61-3
104707	SY57198-100mg	5, 5, 11, 11-Tetraoxo-5, 11-dihydro-5l6, 11l6-dibenzo[d, d']benzo[1, 2-b;4, 5-b']dithiophene-3, 9-diamine	98%	100mg	48,578.40	147.60	2253969-12-7
104708	SY57198-500mg	5, 5, 11, 11-Tetraoxo-5, 11-dihydro-5l6, 11l6-dibenzo[d, d']benzo[1, 2-b;4, 5-b']dithiophene-3, 9-diamine	98%	500mg	156,265.20	607.80	2253969-12-7
104709	SY57199-100mg	Tetrakis(4-cyanophenyl)methane	98%	100mg	40,154.40	111.60	121706-21-6
104710	SY57200-100mg	tetra(p-bromophenyl)porphyrin	98%	100mg	30,045.60	68.40	29162-73-0
104711	SY57200-1g	tetra(p-bromophenyl)porphyrin	98%	1g	118,989.00	448.50	29162-73-0

104712	SY57200-500mg	tetra(p-bromophenyl)porphyrin	98%	500mg	68,796.00	234.00	29162-73-0
104713	SY57201-100mg	4, 4', 4''-((1, 3, 5-triazine-2, 4, 6-triyl)tris(azanediyl))tribenzoic acid	98%	100mg	24,570.00	45.00	63557-10-8
104714	SY57201-500mg	4, 4', 4''-((1, 3, 5-triazine-2, 4, 6-triyl)tris(azanediyl))tribenzoic acid	98%	500mg	54,194.40	171.60	63557-10-8
104715	SY57202-100mg	4-(Thiophen-2-yl)phenol	98%	100mg	30,045.60	68.40	29886-65-5
104716	SY57202-1g	4-(Thiophen-2-yl)phenol	98%	1g	113,653.80	425.70	29886-65-5
104717	SY57202-500mg	4-(Thiophen-2-yl)phenol	98%	500mg	68,796.00	234.00	29886-65-5
104718	SY57203-250mg	tetradec-2-enoic acid	98%	250mg	80,589.60	284.40	39525-69-4
104719	SY57204-1g	Tiamulin fumarate	95%	1g	49,069.80	149.70	55297-96-6
104720	SY57204-250mg	Tiamulin fumarate	95%	250mg	36,012.60	93.90	55297-96-6
104721	SY57204-25g	Tiamulin fumarate	95%	25g	87,328.80	313.20	55297-96-6
104722	SY57204-50mg	Tiamulin fumarate	95%	50mg	28,571.40	62.10	55297-96-6
104723	SY57204-5g	Tiamulin fumarate	95%	5g	62,548.20	207.30	55297-96-6
104724	SY57205-1g	2, 2, 2-TRICHLORO-1, 1-DIMETHYLETHYL CHLOROFORMATE	98%	1g	26,044.20	51.30	66270-36-8
104725	SY57205-25g	2, 2, 2-TRICHLORO-1, 1-DIMETHYLETHYL CHLOROFORMATE	98%	25g	142,084.80	547.20	66270-36-8
104726	SY57205-5g	2, 2, 2-TRICHLORO-1, 1-DIMETHYLETHYL CHLOROFORMATE	98%	5g	48,438.00	147.00	66270-36-8
104727	SY57206-1g	Tin(II) iodide	99.99% metals basis	1g	28,571.40	62.10	10294-70-9
104728	SY57206-5g	Tin(II) iodide	99.99% metals basis	5g	68,796.00	234.00	10294-70-9
104729	SY57207-1g	(Trimethylsilyl)acetonitrile	98%	1g	38,820.60	105.90	18293-53-3
104730	SY57207-5g	(Trimethylsilyl)acetonitrile	98%	5g	105,580.80	391.20	18293-53-3
104731	SY57208-25g	2-(TETRAHYDRO-2H-PYRAN-2-YLOXY)ETHANOL	≥95%	25g	180,343.80	710.70	2162-31-4
104732	SY57208-5g	2-(TETRAHYDRO-2H-PYRAN-2-YLOXY)ETHANOL	≥95%	5g	62,056.80	205.20	2162-31-4
104733	SY57209-25g	1, 2, 3, 9-Tetrahydro-9-methyl-3-methylene-4H-carbazol-4-one	≥95%	25g	175,780.80	691.20	99614-64-9
104734	SY57209-5g	1, 2, 3, 9-Tetrahydro-9-methyl-3-methylene-4H-carbazol-4-one	≥95%	5g	64,022.40	213.60	99614-64-9
104735	SY57210-1g	Tetrapropylammonium bisulfate	98%	1g	31,449.60	74.40	56211-70-2
104736	SY57210-5g	Tetrapropylammonium bisulfate	98%	5g	66,339.00	223.50	56211-70-2
104737	SY57211-1g	Uranyl Nitrate Hexahydrate	99%	1g	114,987.60	431.40	13520-83-7
104738	SY57211-200mg	Uranyl Nitrate Hexahydrate	99%	200mg	40,294.80	112.20	13520-83-7
104739	SY57211-5g	Uranyl Nitrate Hexahydrate	99%	5g	434,538.00	1,797.00	13520-83-7
104740	SY57212-100g	Urea formaldehyde	60%	100g	20,498.40	27.60	9011-05-6
104741	SY57212-2.5kg	Urea formaldehyde	60%	2.5kg	116,321.40	437.10	9011-05-6
104742	SY57212-500g	Urea formaldehyde	60%	500g	39,522.60	108.90	9011-05-6
104743	SY57213-1g	Undecafluoropentyl Iodide	≥98%	1g	32,783.40	80.10	638-79-9
104744	SY57213-5g	Undecafluoropentyl Iodide	≥98%	5g	74,412.00	258.00	638-79-9
104745	SY57214-1g	2-Undecenoic Acid	≥70%	1g	41,698.80	118.20	4189-02-0
104746	SY57214-200mg	2-Undecenoic Acid	≥70%	200mg	21,411.00	31.50	4189-02-0
104747	SY57214-5g	2-Undecenoic Acid	≥70%	5g	129,659.40	494.10	4189-02-0
104748	SY57215-25ml	Undecylbenzene	≥98%	25ml	90,909.00	328.50	6742-54-7

104749	SY57215-5ml	Undecylbenzene	≥98%	5ml	35,451.00	91.50	6742-54-7
104750	SY57216-100g	UV Absorber 312	≥98%	100g	36,574.20	96.30	23949-66-8
104751	SY57216-25g	UV Absorber 312	≥98%	25g	21,832.20	33.30	23949-66-8
104752	SY57216-500g	UV Absorber 312	≥98%	500g	85,995.00	307.50	23949-66-8
104753	SY57216-5g	UV Absorber 312	≥98%	5g	16,637.40	11.10	23949-66-8
104754	SY57217-5mg	1-[6-[((17β)-3-Methoxyestra-1,3,5[10]-trien-17-yl)amino]hexyl]-1H-pyrrole-2,5-dione	97%	5mg	52,299.00	163.50	112648-68-7
104755	SY57218-100mg	Upadacitinib	99%	100mg	110,354.40	411.60	1310726-60-3
104756	SY57218-50mg	Upadacitinib	99%	50mg	64,092.60	213.90	1310726-60-3
104757	SY57219-100ul	Ubiquinone-1	≥99%,40 mM in Ethanol	100ul	87,258.60	312.90	727-81-1
104758	SY57219-25ul	Ubiquinone-1	≥99%,40 mM in Ethanol	25ul	43,524.00	126.00	727-81-1
104759	SY57220-10mg	Uridine triphosphate	≥98%	10mg	42,190.20	120.30	63-39-8
104760	SY57220-50mg	Uridine triphosphate	≥98%	50mg	81,291.60	287.40	63-39-8
104761	SY57221-25mg	UDPGA	98%	25mg	73,218.60	252.90	63700-19-6
104762	SY57221-5mg	UDPGA	98%	5mg	28,711.80	62.70	63700-19-6
104763	SY57222-1g	URIDYLIC ACID	98%	1g	28,711.80	62.70	84-53-7
104764	SY57222-25g	URIDYLIC ACID	98%	25g	137,100.60	525.90	84-53-7
104765	SY57222-5g	URIDYLIC ACID	98%	5g	55,036.80	175.20	84-53-7
104766	SY57223-100g	Vitamin B6	99%	100g	103,545.00	382.50	8059-24-3
104767	SY57223-25g	Vitamin B6	99%	25g	44,928.00	132.00	8059-24-3
104768	SY57224-1g	Vinylferrocene	98%	1g	32,151.60	77.40	1271-51-8
104769	SY57224-200mg	Vinylferrocene	98%	200mg	18,813.60	20.40	1271-51-8
104770	SY57224-5g	Vinylferrocene	98%	5g	74,482.20	258.30	1271-51-8
104771	SY57225-1g	1-Vinyl-1, 1, 3, 3-TetramethylDisiloxane	97%	1g	32,853.60	80.40	55967-52-7
104772	SY57225-25g	1-Vinyl-1, 1, 3, 3-TetramethylDisiloxane	97%	25g	181,818.00	717.00	55967-52-7
104773	SY57225-5g	1-Vinyl-1, 1, 3, 3-TetramethylDisiloxane	97%	5g	64,443.60	215.40	55967-52-7
104774	SY57226-10g	Vanadium(IV) oxide	99% trace metals basis	10g	42,330.60	120.90	12036-21-4
104775	SY57226-2g	Vanadium(IV) oxide	99% trace metals basis	2g	21,200.40	30.60	12036-21-4
104776	SY57226-50g	Vanadium(IV) oxide	99% trace metals basis	50g	100,315.80	368.70	12036-21-4
104777	SY57227-100g	1-Vinyl-3-Ethylimidazolium Hexafluorophosphate	≥97%	100g	77,711.40	272.10	1034364-43-6
104778	SY57227-1g	1-Vinyl-3-Ethylimidazolium Hexafluorophosphate	≥97%	1g	17,620.20	15.30	1034364-43-6
104779	SY57227-25g	1-Vinyl-3-Ethylimidazolium Hexafluorophosphate	≥97%	25g	43,664.40	126.60	1034364-43-6
104780	SY57227-5g	1-Vinyl-3-Ethylimidazolium Hexafluorophosphate	≥97%	5g	24,499.80	44.70	1034364-43-6
104781	SY57228-1g	Vardenafil hydrochloride	98%	1g	26,676.00	54.00	224785-91-5
104782	SY57228-25g	Vardenafil hydrochloride	98%	25g	127,764.00	486.00	224785-91-5
104783	SY57228-5g	Vardenafil hydrochloride	98%	5g	51,948.00	162.00	224785-91-5
104784	SY57229-1g	3-Vinylbenzoic acid	≥98%	1g	77,149.80	269.70	28447-20-3
104785	SY57230-100ml	Vinyl Butyrate	98%,stabilized with HQ	100ml	83,187.00	295.50	123-20-6

104786	SY57230-25ml	Vinyl Butyrate	98%,stabilized with HQ	25ml	38,329.20	103.80	123-20-6
104787	SY57230-5ml	Vinyl Butyrate	98%,stabilized with HQ	5ml	20,217.60	26.40	123-20-6
104788	SY57231-10mg	Veratramine	>99%	10mg	40,996.80	115.20	60-70-8
104789	SY57232-1g	Vincristine	≥98%	1g	1,894,276.80	8,035.20	57-22-7
104790	SY57232-20mg	Vincristine	≥98%	20mg	88,171.20	316.80	57-22-7
104791	SY57233-1g	Vinylsulfonic Acid	≥97%	1g	59,319.00	193.50	1184-84-5
104792	SY57233-200mg	Vinylsulfonic Acid	≥97%	200mg	28,220.40	60.60	1184-84-5
104793	SY57234-1g	2-Vinylanthraquinone	≥98%	1g	59,038.20	192.30	13388-33-5
104794	SY57234-200mg	2-Vinylanthraquinone	≥98%	200mg	29,413.80	65.70	13388-33-5
104795	SY57234-5g	2-Vinylanthraquinone	≥98%	5g	211,231.80	842.70	13388-33-5
104796	SY57235-1g	(-)-Verbenone	≥95%	1g	19,445.40	23.10	1196-01-6
104797	SY57235-5g	(-)-Verbenone	≥95%	5g	35,100.00	90.00	1196-01-6
104798	SY57236-5ml	Vinyl 4-tert-Butylbenzoate	98%	5ml	20,638.80	28.20	15484-80-7
104799	SY57237-100ml	Vinyl Hexanoate	99%,含稳定剂MEHQ	100ml	65,777.40	221.10	3050-69-9
104800	SY57237-25ml	Vinyl Hexanoate	99%,含稳定剂MEHQ	25ml	33,836.40	84.60	3050-69-9
104801	SY57237-5ml	Vinyl Hexanoate	99%,含稳定剂MEHQ	5ml	19,726.20	24.30	3050-69-9
104802	SY57238-100ml	Vinyl Decanoate	99%,含稳定剂MEHQ	100ml	74,412.00	258.00	4704-31-8
104803	SY57238-25ml	Vinyl Decanoate	99%,含稳定剂MEHQ	25ml	34,047.00	85.50	4704-31-8
104804	SY57238-5ml	Vinyl Decanoate	99%,含稳定剂MEHQ	5ml	18,813.60	20.40	4704-31-8
104805	SY57239-100ml	Vinyl n-Octanoate	99%,含稳定剂MEHQ	100ml	100,315.80	368.70	818-44-0
104806	SY57239-25ml	Vinyl n-Octanoate	99%,含稳定剂MEHQ	25ml	42,190.20	120.30	818-44-0
104807	SY57239-5ml	Vinyl n-Octanoate	99%,含稳定剂MEHQ	5ml	21,340.80	31.20	818-44-0
104808	SY57240-1mg	Vorasidenib (AG-881)	99%	1mg	43,383.60	125.40	1644545-52-7
104809	SY57240-25mg	Vorasidenib (AG-881)	99%	25mg	273,499.20	1,108.80	1644545-52-7
104810	SY57240-5mg	Vorasidenib (AG-881)	99%	5mg	100,666.80	370.20	1644545-52-7
104811	SY57241-10mg	Vactosertib (TEW-7197)	99%	10mg	145,454.40	561.60	1352608-82-2
104812	SY57241-1mg	Vactosertib (TEW-7197)	99%	1mg	64,233.00	214.50	1352608-82-2
104813	SY57241-50mg	Vactosertib (TEW-7197)	99%	50mg	340,891.20	1,396.80	1352608-82-2
104814	SY57242-100mg	Valeric Acid-d9	BR	100mg	69,708.60	237.90	115871-50-6
104815	SY57242-10mg	Valeric Acid-d9	BR	10mg	25,833.60	50.40	115871-50-6
104816	SY57242-50mg	Valeric Acid-d9	BR	50mg	51,105.60	158.40	115871-50-6
104817	SY57243-1g	Verapamil	≥98%	1g	158,932.80	619.20	52-53-9
104818	SY57243-5g	Verapamil	≥98%	5g	593,611.20	2,476.80	52-53-9
104819	SY57244-10mg	Valacyclovir	98%	10mg	42,330.60	120.90	124832-26-4
104820	SY57245-100mg	Vitamin K	≥98%	100mg	70,621.20	241.80	12001-79-5
104821	SY57245-50mg	Vitamin K	≥98%	50mg	54,475.20	172.80	12001-79-5
104822	SY57246-1mg	Veledimex	≥99%	1mg	135,345.60	518.40	1093130-72-3
104823	SY57247-10g	Woods metal	SU	10g	20,217.60	26.40	76093-98-6
104824	SY57247-250g	Woods metal	SU	250g	69,638.40	237.60	76093-98-6
104825	SY57247-50g	Woods metal	SU	50g	33,415.20	82.80	76093-98-6

104826	SY57248-2.5kg	Wet mica powder	400目	2.5kg	61,074.00	201.00	12001-26-2
104827	SY57248-500g	Wet mica powder	400目	500g	26,605.80	53.70	12001-26-2
104828	SY57249-500g	Wet mica powder	600目	500g	26,676.00	54.00	12001-26-2
104829	SY57250-100g	Xylene Fast Yellow 2G	≥95%	100g	29,975.40	68.10	6359-98-4
104830	SY57250-1g	Xylene Fast Yellow 2G	≥95%	1g	16,637.40	11.10	6359-98-4
104831	SY57250-25g	Xylene Fast Yellow 2G	≥95%	25g	21,832.20	33.30	6359-98-4
104832	SY57250-500g	Xylene Fast Yellow 2G	≥95%	500g	56,370.60	180.90	6359-98-4
104833	SY57250-5g	Xylene Fast Yellow 2G	≥95%	5g	17,830.80	16.20	6359-98-4
104834	SY57251-1g	o-Xylylenediphosphonic Acid	≥97%	1g	74,552.40	258.60	42104-58-5
104835	SY57251-200mg	o-Xylylenediphosphonic Acid	≥97%	200mg	30,186.00	69.00	42104-58-5
104836	SY57252-1g	p-Xylylenebis(N, N-diethyldithiocarbamate)	≥98%	1g	102,702.60	378.90	89964-93-2
104837	SY57252-250mg	p-Xylylenebis(N, N-diethyldithiocarbamate)	≥98%	250mg	39,522.60	108.90	89964-93-2
104838	SY57253-100ml	Xylidine	65%,混合物	100ml	53,141.40	167.10	1300-73-8
104839	SY57253-25ml	Xylidine	65%,混合物	25ml	24,710.40	45.60	1300-73-8
104840	SY57253-5ml	Xylidine	65%,混合物	5ml	17,409.60	14.40	1300-73-8
104841	SY57254-1g	Ytterbium(III) chloride	99.99% (REO)	1g	35,731.80	92.70	10361-91-8
104842	SY57254-200mg	Ytterbium(III) chloride	99.99% (REO)	200mg	19,024.20	21.30	10361-91-8
104843	SY57254-5g	Ytterbium(III) chloride	99.99% (REO)	5g	114,285.60	428.40	10361-91-8
104844	SY57255-5mg	YHO-13351	98%	5mg	113,794.20	426.30	1346753-00-1
104845	SY57256-100g	Yttrium Metaphosphate	FE2O3≤2PPM	100g	36,153.00	94.50	59383-71-0
104846	SY57256-25g	Yttrium Metaphosphate	FE2O3≤2PPM	25g	22,113.00	34.50	59383-71-0
104847	SY57257-1g	YTTERBIUM IODIDE	99.99%	1g	71,884.80	247.20	13813-44-0
104848	SY57257-250mg	YTTERBIUM IODIDE	99.99%	250mg	31,309.20	73.80	13813-44-0
104849	SY57258-100g	Zirconium silicide	99.5% trace metals basis excluding Hf	100g	70,410.60	240.90	12039-90-6
104850	SY57258-25g	Zirconium silicide	99.5% trace metals basis excluding Hf	25g	32,081.40	77.10	12039-90-6
104851	SY57258-500g	Zirconium silicide	99.5% trace metals basis excluding Hf	500g	202,035.60	803.40	12039-90-6
104852	SY57258-5g	Zirconium silicide	99.5% trace metals basis excluding Hf	5g	19,866.60	24.90	12039-90-6
104853	SY57259-100g	Glycine Zinc Salt Monohydrate	97%	100g	24,710.40	45.60	14281-83-5

104854	SY57259-25g	Glycine Zinc Salt Monohydrate	97%	25g	18,252.00	18.00	14281-83-5
104855	SY57259-500g	Glycine Zinc Salt Monohydrate	97%	500g	53,632.80	169.20	14281-83-5
104856	SY57260-1g	Zirconium(IV) isopropoxide isopropanol complex	99.9% trace metals basis	1g	42,330.60	120.90	14717-56-7
104857	SY57260-5g	Zirconium(IV) isopropoxide isopropanol complex	99.9% trace metals basis	5g	94,068.00	342.00	14717-56-7
104858	SY57261-100ml	Zinc Borohydride	1M THF	100ml	46,402.20	138.30	17611-70-0
104859	SY57261-25ml	Zinc Borohydride	1M THF	25ml	24,921.00	46.50	17611-70-0
104860	SY57261-500ml	Zinc Borohydride	1M THF	500ml	78,764.40	276.60	17611-70-0
104861	SY57261-5ml	Zinc Borohydride	1M THF	5ml	17,901.00	16.50	17611-70-0
104862	SY57262-100g	Zinc Dihydrogen Phosphate	≥98%	100g	29,273.40	65.10	13598-37-3
104863	SY57262-2.5kg	Zinc Dihydrogen Phosphate	≥98%	2.5kg	135,345.60	518.40	13598-37-3
104864	SY57262-25g	Zinc Dihydrogen Phosphate	≥98%	25g	20,077.20	25.80	13598-37-3
104865	SY57262-500g	Zinc Dihydrogen Phosphate	≥98%	500g	56,932.20	183.30	13598-37-3
104866	SY57262-5g	Zinc Dihydrogen Phosphate	≥98%	5g	16,286.40	9.60	13598-37-3
104867	SY57263-100g	Zinc Undecylenate	≥98%	100g	59,670.00	195.00	557-08-4
104868	SY57263-1g	Zinc Undecylenate	≥98%	1g	16,146.00	9.00	557-08-4
104869	SY57263-25g	Zinc Undecylenate	≥98%	25g	31,730.40	75.60	557-08-4
104870	SY57263-5g	Zinc Undecylenate	≥98%	5g	19,936.80	25.20	557-08-4
104871	SY57264-100g	Zinc Carbonate Hydroxide	≥57%	100g	16,356.60	9.90	5970-47-8
104872	SY57264-1kg	Zinc Carbonate Hydroxide	≥57%	1kg	25,482.60	48.90	5970-47-8
104873	SY57264-2.5kg	Zinc Carbonate Hydroxide	≥57%	2.5kg	42,330.60	120.90	5970-47-8
104874	SY57264-500g	Zinc Carbonate Hydroxide	≥57%	500g	19,936.80	25.20	5970-47-8
104875	SY57265-100g	Zinc hydroxystannate	Sn≥42%	100g	33,345.00	82.50	12027-96-2
104876	SY57265-25g	Zinc hydroxystannate	Sn≥42%	25g	21,340.80	31.20	12027-96-2
104877	SY57265-500g	Zinc hydroxystannate	Sn≥42%	500g	75,886.20	264.30	12027-96-2
104878	SY57265-5g	Zinc hydroxystannate	Sn≥42%	5g	16,567.20	10.80	12027-96-2
104879	SY57266-100g	ZIRCONYLPROPIONATE	98%	100g	81,151.20	286.80	84057-80-7
104880	SY57266-1g	ZIRCONYLPROPIONATE	98%	1g	17,199.00	13.50	84057-80-7
104881	SY57266-25g	ZIRCONYLPROPIONATE	98%	25g	37,065.60	98.40	84057-80-7
104882	SY57266-500g	ZIRCONYLPROPIONATE	98%	500g	213,548.40	852.60	84057-80-7
104883	SY57266-5g	ZIRCONYLPROPIONATE	98%	5g	21,832.20	33.30	84057-80-7
104884	SY57267-100mg	Zinc Phytate	≥98%	100mg	24,008.40	42.60	63903-51-5
104885	SY57267-20mg	Zinc Phytate	≥98%	20mg	17,971.20	16.80	63903-51-5
104886	SY57267-500mg	Zinc Phytate	≥98%	500mg	45,419.40	134.10	63903-51-5
104887	SY57268-1g	Zinc(II) Bis(trifluoromethanesulfonyl)imide	≥98%	1g	35,591.40	92.10	168106-25-0
104888	SY57268-200mg	Zinc(II) Bis(trifluoromethanesulfonyl)imide	≥98%	200mg	20,498.40	27.60	168106-25-0
104889	SY57269-100mg	Zymosan	≥95%	100mg	30,817.80	71.70	9010-72-4
104890	SY57270-100g	Zinc selenite	≥97%	100g	18,462.60	18.90	13597-46-1
104891	SY57270-2.5kg	Zinc selenite	≥97%	2.5kg	67,111.20	226.80	13597-46-1
104892	SY57270-500g	Zinc selenite	≥97%	500g	31,309.20	73.80	13597-46-1
104893	SY57271-1g	Zirconyl chloride hydrate	99.99% trace metals basis	1g	29,273.40	65.10	15461-27-5
104894	SY57271-5g	Zirconyl chloride hydrate	99.99% trace metals basis	5g	56,370.60	180.90	15461-27-5
104895	SY57272-1mg	Z-DEVD-FMK	≥98%	1mg	47,034.00	141.00	210344-95-9
104896	SY57272-25mg	Z-DEVD-FMK	≥98%	25mg	305,861.40	1,247.10	210344-95-9
104897	SY57272-5mg	Z-DEVD-FMK	≥98%	5mg	109,090.80	406.20	210344-95-9

104898	SY57273-100g	Zineb	90%	100g	84,661.20	301.80	12122-67-7
104899	SY57273-1g	Zineb	90%	1g	18,462.60	18.90	12122-67-7
104900	SY57273-25g	Zineb	90%	25g	42,049.80	119.70	12122-67-7
104901	SY57273-5g	Zineb	90%	5g	23,306.40	39.60	12122-67-7
104902	SY57274-100g	Zinc phosphate monobasic dihydrate	Zn: 19%-22%	100g	20,498.40	27.60	13598-37-3
104903	SY57274-10kg	Zinc phosphate monobasic dihydrate	Zn: 19%-22%	10kg	172,411.20	676.80	13598-37-3
104904	SY57274-2.5kg	Zinc phosphate monobasic dihydrate	Zn: 19%-22%	2.5kg	61,074.00	201.00	13598-37-3
104905	SY57274-25g	Zinc phosphate monobasic dihydrate	Zn: 19%-22%	25g	16,637.40	11.10	13598-37-3
104906	SY57274-500g	Zinc phosphate monobasic dihydrate	Zn: 19%-22%	500g	29,273.40	65.10	13598-37-3
104907	SY57275-100g	Zinc(2+) oxalate dihydrate	≥99%	100g	17,971.20	16.80	55906-21-3
104908	SY57275-2.5kg	Zinc(2+) oxalate dihydrate	≥99%	2.5kg	62,969.40	209.10	55906-21-3
104909	SY57275-500g	Zinc(2+) oxalate dihydrate	≥99%	500g	28,571.40	62.10	55906-21-3
104910	SY57276-100g	Zirconyl chloride solution	36%，固体	100g	28,711.80	62.70	7699-43-6
104911	SY57276-25g	Zirconyl chloride solution	36%，固体	25g	19,445.40	23.10	7699-43-6
104912	SY57276-500g	Zirconyl chloride solution	36%，固体	500g	62,267.40	206.10	7699-43-6
104913	SY57277-100ml	2,4-dinitrophenol	0.002g/ml（溶剂：水）	100ml	34,257.60	86.40	51-28-5
104914	SY57277-500ml	2,4-dinitrophenol	0.002g/ml（溶剂：水）	500ml	55,107.00	175.50	51-28-5
104915	SY57278-1g	Iridium(III) chloride	99.99%(高纯试剂),Ir≥63.9%	1g	248,016.60	999.90	10025-83-9
104916	SY57278-200mg	Iridium(III) chloride	99.99%(高纯试剂),Ir≥63.9%	200mg	91,260.00	330.00	10025-83-9
104917	SY57279-250ml	silver atom	10000g/ml,2.0 mol/L HNO3	250ml	125,517.60	476.40	7440-22-4
104918	SY57279-50ml	silver atom	10000g/ml,2.0 mol/L HNO3	50ml	71,323.20	244.80	7440-22-4
104919	SY57280-100g	Diisooctyl phthalate	99%	100g	42,049.80	119.70	27554-26-3
104920	SY57280-25g	Diisooctyl phthalate	99%	25g	23,868.00	42.00	27554-26-3
104921	SY57280-5g	Diisooctyl phthalate	99%	5g	17,550.00	15.00	27554-26-3
104922	SY57281-500ml	glutaraldehyde	3%(溶剂：水)	500ml	17,409.60	14.40	111-30-8
104923	SY57282-500ml	Duodenal fluid	PH 8.1±0.1	500ml	42,120.00	120.00	RH-00100
104924	SY57283-10g	3,6-dibromo-8-nitroquinoline	98%	10g	480,168.00	1,992.00	158117-55-6
104925	SY57283-1g	3,6-dibromo-8-nitroquinoline	98%	1g	96,876.00	354.00	158117-55-6
104926	SY57283-500mg	3,6-dibromo-8-nitroquinoline	98%	500mg	68,796.00	234.00	158117-55-6
104927	SY57284-500ml	sodium hydroxide	(30% in H2O)	500ml	23,025.60	38.40	1310-73-2
104928	SY57285-500ml	Iodine	0.05mol/L	500ml	26,325.00	52.50	7553-56-2

104929	SY57286-500ml	sodium chloride	0.11%	500ml	25,061.40	47.10	7647-14-5
104930	SY57287-2.5L	Dimethyl sulfoxide	ACS, ≥99.9%	2.5L	53,211.60	167.40	67-68-5
104931	SY57287-500ml	Dimethyl sulfoxide	ACS, ≥99.9%	500ml	31,660.20	75.30	67-68-5
104932	SY57288-2.5kg	calcium bis(dihydrogenphosphate)	98%	2.5kg	25,623.00	49.50	7758-23-8
104933	SY57288-500g	calcium bis(dihydrogenphosphate)	98%	500g	17,550.00	15.00	7758-23-8
104934	SY57289-500g	calcium dichloride	分析纯94%，球状(干燥剂用)	500g	19,656.00	24.00	10043-52-4
104935	SY57290-500ml	sodium hydroxide	0.1mol/L（介质异.丙醇）	500ml	21,621.60	32.40	1310-73-2
104936	SY57291-100ml	Methanol-d	99%	100ml	127,764.00	486.00	1455-13-6
104937	SY57291-25ml	Methanol-d	99%	25ml	48,999.60	149.40	1455-13-6
104938	SY57292-50mg	Tetrakis[(S)-(-)-N-(p-dodecylphenylsulfonyl)prolinato]dirhodium(II) Rh2(S-DOSP)4		50mg	75,675.60	263.40	179162-34-6
104939	SY57293-1g	4,6-dibromodibenzothiophene	98%	1g	66,479.40	224.10	669773-34-6
104940	SY57294-1g	1-Dibenzofuranylboronic Acid	99.50%	1g	26,605.80	53.70	162607-19-4
104941	SY57295-1g	2-broMobenzo[b]-naphtho[2,3-d]furan	99%	1g	33,906.60	84.90	1627917-16-1
104942	SY57296-100ml	acrylonitrile	99%,含阻聚剂MEHQ	100ml	18,392.40	18.60	107-13-1
104943	SY57296-2.5L	acrylonitrile	99%,含阻聚剂MEHQ	2.5L	68,023.80	230.70	107-13-1
104944	SY57296-500ml	acrylonitrile	99%,含阻聚剂MEHQ	500ml	27,097.20	55.80	107-13-1
104945	SY57297-500ml	pH Buffers Solutions	校正液溶液pH 3.57	500ml	25,272.00	48.00	RH-00074
104946	SY57298-500ml	pH Buffers Solutions	校正液溶液pH 4	500ml	25,272.00	48.00	RH-00074
104947	SY57299-500ml	pH Buffers Solutions	校正液溶液pH 5	500ml	25,272.00	48.00	RH-00074
104948	SY57300-500ml	pH Buffers Solutions	校正液溶液pH 5.45	500ml	25,272.00	48.00	RH-00074
104949	SY57301-500ml	pH Buffers Solutions	校正液溶液pH 6.88	500ml	25,272.00	48.00	RH-00074
104950	SY57302-1g	2-Methylbenzofuro[2,3-b]pyridin-8-yl trifluoromethanesulfonate	99%	1g	122,850.00	465.00	1609373-98-9
104951	SY57303-500g	zinc dichloride	色谱级	500g	38,048.40	102.60	7646-85-7
104952	SY57304-25g	aluminium atom	SP	25g	26,746.20	54.30	7429-90-5
104953	SY57305-100g	zinc acetate	色谱级	100g	44,857.80	131.70	557-34-6
104954	SY57305-25g	zinc acetate	色谱级	25g	27,237.60	56.40	557-34-6
104955	SY57306-10g	Iodine	色谱级	10g	18,252.00	18.00	7553-56-2

104956	SY57307-2.5L	Formaldehyde	色谱级,37 wt. % in H2O,含10-15% 甲醇稳定剂	2.5L	37,908.00	102.00	50-00-0
104957	SY57307-500ml	Formaldehyde	色谱级,37 wt. % in H2O,含10-15% 甲醇稳定剂	500ml	20,007.00	25.50	50-00-0
104958	SY57308-500g	1-bromopropane	色谱级	500g	27,237.60	56.40	106-94-5
104959	SY57309-500g	tin dichloride dihydrate	色谱级	500g	40,856.40	114.60	10025-69-1
104960	SY57310-500g	Hydroxylamine hydrochloride	色谱级	500g	36,714.60	96.90	5470-11-1
104961	SY57311-1g	5-BROMO-2-FUROIC ACID HYDRAZIDE	98%	1g	59,178.60	192.90	89282-37-1
104962	SY57312-25g	SEBACIC DIHYDRAZIDE	98%	25g	32,923.80	80.70	925-83-7
104963	SY57313-2.5kg	carbo	99.80%	2.5kg	36,925.20	97.80	7782-42-5
104964	SY57313-500g	carbo	99.80%	500g	20,077.20	25.80	7782-42-5
104965	SY57314-5g	ZINC(II) P-TOLUENESULFONATE	98%	5g	66,830.40	225.60	13438-45-4
104966	SY57315-1g	3,3-bisz-(Hydroxymethyl)-oxetane	98%	1g	30,677.40	71.10	2754-18-9
104967	SY57316-25g	5-Acetylsalicylamide	98%	25g	21,691.80	32.70	40187-51-7
104968	SY57317-5g	Ethyl 3-methylbenzoate	98%	5g	33,836.40	84.60	120-33-2
104969	SY57318-25g	Ethyl 2-methylbenzoate	98%	25g	36,012.60	93.90	87-24-1
104970	SY57319-1g	3,5-DICHLOROBENZHYDRAZIDE	98%	1g	70,410.60	240.90	62899-78-9
104971	SY57320-25g	ETHYL 3,5-DICHLOROBENZOATE	98%	25g	39,592.80	109.20	91085-56-2
104972	SY57321-5g	2-AMINOBENZHYDRAZIDE	98%	5g	22,744.80	37.20	1904-58-1
104973	SY57322-500g	ammonium sulfate	ACS	500g	22,815.00	37.50	7783-20-2
104974	SY57323-5g	METHYL 2,4-DICHLOROBENZOATE	98%	5g	35,942.40	93.60	35112-28-8
104975	SY57324-1g	2-PHENOXYACETOHYDRAZIDE	98%	1g	57,072.60	183.90	4664-55-5
104976	SY57325-5g	3-CHLOROPHENYLACETYLHYDRAZIDE	98%	5g	79,326.00	279.00	66464-86-6
104977	SY57326-5g	3-AMINOBENZHYDRAZIDE	98%	5g	39,312.00	108.00	14062-34-1
104978	SY57327-1g	6-AMINONICOTINOHYDRAZIDE	98%	1g	176,272.20	693.30	42596-56-5
104979	SY57328-1g	(2-CHLORO-PHENYL)-ACETIC ACID HYDRAZIDE	98%	1g	56,932.20	183.30	22631-60-3
104980	SY57329-1g	2-phenylbutanehydrazide	98%	1g	99,262.80	364.20	3538-74-7
104981	SY57330-5g	L-TYROSINE HYDRAZIDE	98%	5g	48,227.40	146.10	7662-51-3
104982	SY57331-10g	2-(2-Bromo-4,5-dimethoxyphenyl)acetonitrile	97%	10g	53,211.60	167.40	51655-39-1
104983	SY57331-1g	2-(2-Bromo-4,5-dimethoxyphenyl)acetonitrile	97%	1g	21,270.60	30.90	51655-39-1
104984	SY57331-250mg	2-(2-Bromo-4,5-dimethoxyphenyl)acetonitrile	97%	250mg	17,409.60	14.40	51655-39-1
104985	SY57331-25g	2-(2-Bromo-4,5-dimethoxyphenyl)acetonitrile	97%	25g	89,926.20	324.30	51655-39-1

104986	SY57331-5g	2-(2-Bromo-4,5-dimethoxyphenyl)acetonitrile	97%	5g	36,082.80	94.20	51655-39-1
104987	SY57332-250mg	1-(4-(2-Bromoethyl)phenyl)ethanone	95+%	250mg	26,886.60	54.90	40422-73-9
104988	SY57333-100mg	4-Methyl-1-(3-nitro-5-(trifluoromethyl)phenyl)-1H-imidazole methanesulfonate	95%	100mg	30,607.20	70.80	917391-29-8
104989	SY57333-250mg	4-Methyl-1-(3-nitro-5-(trifluoromethyl)phenyl)-1H-imidazole methanesulfonate	95%	250mg	31,309.20	73.80	917391-29-8
104990	SY57334-10g	2-Bromo-1-(3,4-dimethoxyphenyl)ethanone	97%	10g	36,153.00	94.50	1835-02-5
104991	SY57334-1g	2-Bromo-1-(3,4-dimethoxyphenyl)ethanone	97%	1g	17,620.20	15.30	1835-02-5
104992	SY57334-25g	2-Bromo-1-(3,4-dimethoxyphenyl)ethanone	97%	25g	64,162.80	214.20	1835-02-5
104993	SY57334-5g	2-Bromo-1-(3,4-dimethoxyphenyl)ethanone	97%	5g	25,903.80	50.70	1835-02-5
104994	SY57335-1g	2-Bromo-4,5-dimethoxyphenylacetic acid	97%	1g	58,266.00	189.00	4697-62-5
104995	SY57335-250mg	2-Bromo-4,5-dimethoxyphenylacetic acid	97%	250mg	32,643.00	79.50	4697-62-5
104996	SY57336-1g	2,6-Dibromo-N,N-dimethylpyridin-4-amine	95%	1g	166,374.00	651.00	192447-58-8
104997	SY57336-250mg	2,6-Dibromo-N,N-dimethylpyridin-4-amine	95%	250mg	75,043.80	260.70	192447-58-8
104998	SY57337-100mg	6-Chloro-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine	95+%	100mg	91,260.00	330.00	1260665-94-8
104999	SY57337-250mg	6-Chloro-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine	95+%	250mg	129,940.20	495.30	1260665-94-8
105000	SY57338-100mg	6-Bromo-3-(bromomethyl)-2-methoxypyridine	95%	100mg	119,410.20	450.30	1805208-46-1
105001	SY57338-250mg	6-Bromo-3-(bromomethyl)-2-methoxypyridine	95%	250mg	198,315.00	787.50	1805208-46-1
105002	SY57339-1g	(S)-2-Amino-3-guanidinopropanoic acid dihydrochloride	95%	1g	100,526.40	369.60	2216751-08-3
105003	SY57339-250mg	(S)-2-Amino-3-guanidinopropanoic acid dihydrochloride	95%	250mg	48,648.60	147.90	2216751-08-3
105004	SY57339-5g	(S)-2-Amino-3-guanidinopropanoic acid dihydrochloride	95%	5g	290,698.20	1,182.30	2216751-08-3
105005	SY57340-100mg	5-Bromopyrimidine-2-carbohydrazide	95+%	100mg	28,080.00	60.00	87362-30-9
105006	SY57340-1g	5-Bromopyrimidine-2-carbohydrazide	95+%	1g	80,379.00	283.50	87362-30-9
105007	SY57340-250mg	5-Bromopyrimidine-2-carbohydrazide	95+%	250mg	36,153.00	94.50	87362-30-9
105008	SY57341-1g	Ethyl (E)-4-(dimethylamino)but-2-enoate	95%	1g	103,966.20	384.30	1086268-91-8
105009	SY57341-250mg	Ethyl (E)-4-(dimethylamino)but-2-enoate	95%	250mg	70,200.00	240.00	1086268-91-8
105010	SY57341-5g	Ethyl (E)-4-(dimethylamino)but-2-enoate	95%	5g	311,337.00	1,270.50	1086268-91-8

105011	SY57342-5g	3-(Trifluoromethyl)pyridin-2(1H)-one	95%	5g	20,919.60	29.40	RH526307
105012	SY57343-100mg	(R)-2-Amino-2-(2-bromophenyl)ethanol	95+%	100mg	187,925.40	743.10	1213220-84-8
105013	SY57343-250mg	(R)-2-Amino-2-(2-bromophenyl)ethanol	95+%	250mg	299,262.60	1,218.90	1213220-84-8
105014	SY57344-100mg	4-(3,3-Difluoropyrrolidin-1-yl)piperidine dihydrochloride	95+%	100mg	145,454.40	561.60	2089315-11-5
105015	SY57344-250mg	4-(3,3-Difluoropyrrolidin-1-yl)piperidine dihydrochloride	95+%	250mg	211,091.40	842.10	2089315-11-5
105016	SY57345-100mg	4-Acetyl-2-methoxybenzoic acid	95%	100mg	48,999.60	149.40	102362-04-9
105017	SY57345-250mg	4-Acetyl-2-methoxybenzoic acid	95%	250mg	66,549.60	224.40	102362-04-9
105018	SY57346-1g	2-Fluoro-3-iodo-6-methylpyridine	98+%	1g	150,368.40	582.60	884494-48-8
105019	SY57346-250mg	2-Fluoro-3-iodo-6-methylpyridine	98+%	250mg	68,585.40	233.10	884494-48-8
105020	SY57347-100mg	4-(Cyclopropylethynyl)benzoic acid	95%	100mg	99,052.20	363.30	908247-29-0
105021	SY57347-250mg	4-(Cyclopropylethynyl)benzoic acid	95%	250mg	150,017.40	581.10	908247-29-0
105022	SY57348-10mg	2-Fluoro-N'-(3-fluoro-5-(pyridin-2-yl)benzoyl)benzenesulfonohydrazide	95%	10mg	205,966.80	820.20	2055397-28-7
105023	SY57348-25mg	2-Fluoro-N'-(3-fluoro-5-(pyridin-2-yl)benzoyl)benzenesulfonohydrazide	95%	25mg	370,515.60	1,523.40	2055397-28-7
105024	SY57348-50mg	2-Fluoro-N'-(3-fluoro-5-(pyridin-2-yl)benzoyl)benzenesulfonohydrazide	95%	50mg	644,716.80	2,695.20	2055397-28-7
105025	SY57348-5mg	2-Fluoro-N'-(3-fluoro-5-(pyridin-2-yl)benzoyl)benzenesulfonohydrazide	95%	5mg	123,692.40	468.60	2055397-28-7
105026	SY57349-100mg	7-Methylisochroman	95+%	100mg	137,662.20	528.30	103261-92-3
105027	SY57349-250mg	7-Methylisochroman	95+%	250mg	183,292.20	723.30	103261-92-3
105028	SY57350-10mg	CP-4055	98+%	10mg	102,492.00	378.00	188181-42-2
105029	SY57350-50mg	CP-4055	98+%	50mg	259,740.00	1,050.00	188181-42-2
105030	SY57350-5mg	CP-4055	98+%	5mg	68,094.00	231.00	188181-42-2
105031	SY57351-1g	2,6-Dibromonicotinonitrile	95+%	1g	58,266.00	189.00	53367-52-5
105032	SY57351-250mg	2,6-Dibromonicotinonitrile	95+%	250mg	36,433.80	95.70	53367-52-5
105033	SY57351-5g	2,6-Dibromonicotinonitrile	95+%	5g	168,831.00	661.50	53367-52-5
105034	SY57352-100mg	1-Deoxynojirimycin hydrochloride	97%	100mg	71,533.80	245.70	73285-50-4
105035	SY57352-25mg	1-Deoxynojirimycin hydrochloride	97%	25mg	42,611.40	122.10	73285-50-4
105036	SY57353-100mg	19-(tert-Butoxy)-19-oxononadecanoic acid	97%	100mg	42,120.00	120.00	1643852-37-2
105037	SY57353-250mg	19-(tert-Butoxy)-19-oxononadecanoic acid	97%	250mg	63,180.00	210.00	1643852-37-2
105038	SY57354-1g	(S)-Piperidin-3-ylmethanol hydrochloride	97%	1g	41,067.00	115.50	1125551-75-8
105039	SY57354-250mg	(S)-Piperidin-3-ylmethanol hydrochloride	97%	250mg	26,605.80	53.70	1125551-75-8

105040	SY57355-100mg	8-(Piperazin-1-yl)quinazoline	95+%	100mg	157,107.60	611.40	221377-26-0
105041	SY57355-250mg	8-(Piperazin-1-yl)quinazoline	95+%	250mg	264,443.40	1,070.10	221377-26-0
105042	SY57356-100mg	Ethyl 6-chloro-5-hydroxynicotinate	95+%	100mg	79,817.40	281.10	1256807-18-7
105043	SY57356-250mg	Ethyl 6-chloro-5-hydroxynicotinate	95+%	250mg	129,027.60	491.40	1256807-18-7
105044	SY57357-100mg	7-Bromopyrazolo[1,5-a]pyrimidine	97%	100mg	75,465.00	262.50	1159983-04-6
105045	SY57358-100mg	2-Bromo-1-(m-tolyl)ethanone	97%	100mg	38,048.40	102.60	51012-64-7
105046	SY57358-1g	2-Bromo-1-(m-tolyl)ethanone	97%	1g	118,638.00	447.00	51012-64-7
105047	SY57358-250mg	2-Bromo-1-(m-tolyl)ethanone	97%	250mg	55,879.20	178.80	51012-64-7
105048	SY57358-5g	2-Bromo-1-(m-tolyl)ethanone	97%	5g	343,980.00	1,410.00	51012-64-7
105049	SY57359-10g	5-Iodopyridin-2-ol	97%	10g	38,399.40	104.10	13517-31-2
105050	SY57359-1g	5-Iodopyridin-2-ol	97%	1g	19,866.60	24.90	13517-31-2
105051	SY57359-25g	5-Iodopyridin-2-ol	97%	25g	70,340.40	240.60	13517-31-2
105052	SY57359-5g	5-Iodopyridin-2-ol	97%	5g	26,535.60	53.40	13517-31-2
105053	SY57360-10g	3,3-Dibromo-2-oxopropanoic acid	95+%	10g	413,127.00	1,705.50	600-35-1
105054	SY57360-1g	3,3-Dibromo-2-oxopropanoic acid	95+%	1g	87,469.20	313.80	600-35-1
105055	SY57360-250mg	3,3-Dibromo-2-oxopropanoic acid	95+%	250mg	63,180.00	210.00	600-35-1
105056	SY57360-5g	3,3-Dibromo-2-oxopropanoic acid	95+%	5g	248,859.00	1,003.50	600-35-1
105057	SY57361-100mg	5-Iodobenzo[d]isoxazole	95+%	100mg	49,842.00	153.00	954371-46-1
105058	SY57361-250mg	5-Iodobenzo[d]isoxazole	95+%	250mg	76,658.40	267.60	954371-46-1
105059	SY57362-100mg	(3-(Trifluoromethyl)pyridin-4-yl)methanol	95+%	100mg	163,425.60	638.40	1227598-69-7
105060	SY57362-250mg	(3-(Trifluoromethyl)pyridin-4-yl)methanol	95+%	250mg	311,758.20	1,272.30	1227598-69-7
105061	SY57363-100mg	4-(Bromomethyl)-3-methylpyridine hydrobromide	95%	100mg	30,537.00	70.50	2201551-69-9
105062	SY57363-1g	4-(Bromomethyl)-3-methylpyridine hydrobromide	95%	1g	86,767.20	310.80	2201551-69-9
105063	SY57363-250mg	4-(Bromomethyl)-3-methylpyridine hydrobromide	95%	250mg	44,015.40	128.10	2201551-69-9
105064	SY57364-100mg	8-Bromo-2-methyl-3,4-dihydroisoquinolin-1(2H)-one	95+%	100mg	235,380.60	945.90	1368622-07-4
105065	SY57365-100mg	(3-Bromothiophen-2-yl)methanol	98+%	100mg	19,936.80	25.20	70260-17-2
105066	SY57366-100mg	2-Chloro-N,N-dimethylpyrimidin-5-amine	95+%	100mg	78,624.00	276.00	62802-43-1
105067	SY57366-250mg	2-Chloro-N,N-dimethylpyrimidin-5-amine	95+%	250mg	139,136.40	534.60	62802-43-1
105068	SY57367-100mg	6-(Methylsulfonyl)picolinaldehyde	95+%	100mg	97,648.20	357.30	1780013-94-6
105069	SY57368-100mg	2-(4-Chlorobenzyl)-6-nitro-1H-benzo[d]imidazole	95%	100mg	28,782.00	63.00	111500-52-8
105070	SY57368-250mg	2-(4-Chlorobenzyl)-6-nitro-1H-benzo[d]imidazole	95%	250mg	39,803.40	110.10	111500-52-8

105071	SY57369-100mg	N-(2-Fluoro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)propane-1-sulfonamide	95%	100mg	78,413.40	275.10	1269233-76-2
105072	SY57369-1g	N-(2-Fluoro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)propane-1-sulfonamide	95%	1g	239,382.00	963.00	1269233-76-2
105073	SY57369-250mg	N-(2-Fluoro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)propane-1-sulfonamide	95%	250mg	126,781.20	481.80	1269233-76-2
105074	SY57370-100mg	5,6-Dichloro-3-iodopyrazin-2-amine	95+%	100mg	57,002.40	183.60	2089311-22-6
105075	SY57370-1g	5,6-Dichloro-3-iodopyrazin-2-amine	95+%	1g	201,825.00	802.50	2089311-22-6
105076	SY57370-250mg	5,6-Dichloro-3-iodopyrazin-2-amine	95+%	250mg	89,154.00	321.00	2089311-22-6
105077	SY57371-100mg	(E)-Methyl 4-(dimethylamino)but-2-enoate	95+%	100mg	64,233.00	214.50	212776-19-7
105078	SY57371-1g	(E)-Methyl 4-(dimethylamino)but-2-enoate	95+%	1g	233,204.40	936.60	212776-19-7
105079	SY57371-250mg	(E)-Methyl 4-(dimethylamino)but-2-enoate	95+%	250mg	101,790.00	375.00	212776-19-7
105080	SY57372-1g	1-(2,4-dimethoxyphenyl)-N-methylmethanamine hydrochloride	95%	1g	58,617.00	190.50	326473-23-8
105081	SY57372-250mg	1-(2,4-dimethoxyphenyl)-N-methylmethanamine hydrochloride	95%	250mg	33,696.00	84.00	326473-23-8
105082	SY57373-100mg	2-Bromo-5-isopropylpyridine	95+%	100mg	65,566.80	220.20	1142197-16-7
105083	SY57373-10g	2-Bromo-5-isopropylpyridine	95+%	10g	780,624.00	3,276.00	1142197-16-7
105084	SY57373-1g	2-Bromo-5-isopropylpyridine	95+%	1g	239,382.00	963.00	1142197-16-7
105085	SY57373-250mg	2-Bromo-5-isopropylpyridine	95+%	250mg	104,176.80	385.20	1142197-16-7
105086	SY57373-5g	2-Bromo-5-isopropylpyridine	95+%	5g	577,465.20	2,407.80	1142197-16-7
105087	SY57374-100mg	5-Chloropyrazolo[1,5-a]pyridine-3-carboxylic acid	95+%	100mg	159,424.20	621.30	1352396-54-3
105088	SY57374-250mg	5-Chloropyrazolo[1,5-a]pyridine-3-carboxylic acid	95+%	250mg	268,304.40	1,086.60	1352396-54-3
105089	SY57375-100mg	2-((6-Amino-1-methyl-2-oxo-1,2-dihydroquinolin-3-yl)oxy)-N-methylacetamide	95%	100mg	261,495.00	1,057.50	2216750-84-2
105090	SY57375-250mg	2-((6-Amino-1-methyl-2-oxo-1,2-dihydroquinolin-3-yl)oxy)-N-methylacetamide	95%	250mg	385,047.00	1,585.50	2216750-84-2
105091	SY57376-100mg	N-(4-(Benzofuran-2-yl)-6-methylbenzo[d]thiazol-2-yl)-2-(2,3-dihydrobenzofuran-5-yl)acetamide	95+%	100mg	65,145.60	218.40	2288708-59-6
105092	SY57377-10g	9H-Purin-6-amine sulfate	95+%	10g	17,269.20	13.80	98537-53-2

105093	SY57378-100mg	4-(5-(2,6-Dimethoxyphenyl)-3-(methoxycarbonyl)-1H-pyrazol-1-yl)-3-isopropylbenzoic acid	95%	100mg	46,191.60	137.40	184163-80-2
105094	SY57378-250mg	4-(5-(2,6-Dimethoxyphenyl)-3-(methoxycarbonyl)-1H-pyrazol-1-yl)-3-isopropylbenzoic acid	95%	250mg	62,197.20	205.80	184163-80-2
105095	SY57379-100mg	3-Bromo-1-methyl-5-phenyl-1H-pyrazole	95%	100mg	136,890.00	525.00	1785580-89-3
105096	SY57379-250mg	3-Bromo-1-methyl-5-phenyl-1H-pyrazole	95%	250mg	198,315.00	787.50	1785580-89-3
105097	SY57380-100mg	(E)-4-(4-Methylpiperazin-1-yl)but-2-enoic acid	95+%	100mg	164,899.80	644.70	1323199-65-0
105098	SY57381-100mg	(S)-2-((tert-Butoxycarbonyl)amino)-3-(1-methyl-1H-indol-3-yl)propanoic acid	95%	100mg	101,017.80	371.70	109927-44-8
105099	SY57382-100mg	2-(2,6-Dioxopiperidin-3-yl)-5-hydroxyisoindoline-1,3-dione	95%	100mg	25,623.00	49.50	64567-60-8
105100	SY57382-250mg	2-(2,6-Dioxopiperidin-3-yl)-5-hydroxyisoindoline-1,3-dione	95%	250mg	33,274.80	82.20	64567-60-8
105101	SY57383-10mg	E7046	99+%	10mg	105,440.40	390.60	1369489-71-3
105102	SY57383-25mg	E7046	99+%	25mg	183,783.60	725.40	1369489-71-3
105103	SY57383-5mg	E7046	99+%	5mg	79,326.00	279.00	1369489-71-3
105104	SY57384-250mg	3,4,6-Trichloro-1H-pyrazolo[3,4-d]pyrimidine	95+%	250mg	150,649.20	583.80	1936344-23-8
105105	SY57385-100mg	Ethyl 2-(6-hydroxypyridin-3-yl)acetate	95+%	100mg	128,044.80	487.20	847375-00-2
105106	SY57386-1g	4-(4-(Trifluoromethoxy)phenoxy)piperidine hydrochloride	95+%	1g	42,541.20	121.80	1501963-64-9
105107	SY57386-250mg	4-(4-(Trifluoromethoxy)phenoxy)piperidine hydrochloride	95+%	250mg	25,412.40	48.60	1501963-64-9
105108	SY57386-5g	4-(4-(Trifluoromethoxy)phenoxy)piperidine hydrochloride	95+%	5g	113,513.40	425.10	1501963-64-9
105109	SY57387-100mg	Methyl 6-chloro-5-nitropicolinate	95+%	100mg	83,538.00	297.00	1803583-09-6
105110	SY57387-1g	Methyl 6-chloro-5-nitropicolinate	95+%	1g	254,545.20	1,027.80	1803583-09-6
105111	SY57387-250mg	Methyl 6-chloro-5-nitropicolinate	95+%	250mg	132,678.00	507.00	1803583-09-6
105112	SY57388-100mg	Methyl 2-(2-cyano-1H-indol-3-yl)acetate	95+%	100mg	105,370.20	390.30	275361-74-5
105113	SY57388-1g	Methyl 2-(2-cyano-1H-indol-3-yl)acetate	95+%	1g	333,450.00	1,365.00	275361-74-5
105114	SY57388-250mg	Methyl 2-(2-cyano-1H-indol-3-yl)acetate	95+%	250mg	173,745.00	682.50	275361-74-5
105115	SY57389-10mg	BLU-285	98%	10mg	210,600.00	840.00	1703793-34-3
105116	SY57389-1mg	BLU-285	98%	1mg	82,836.00	294.00	1703793-34-3
105117	SY57389-25mg	BLU-285	98%	25mg	348,192.00	1,428.00	1703793-34-3
105118	SY57389-50mg	BLU-285	98%	50mg	584,064.00	2,436.00	1703793-34-3
105119	SY57389-5mg	BLU-285	98%	5mg	131,976.00	504.00	1703793-34-3
105120	SY57390-100mg	4,4,5,5-Tetramethyl-2-(selenophen-2-yl)-1,3,2-dioxaborolane	95+%	100mg	71,814.60	246.90	1338368-18-5



105121	SY57390-1g	4,4,5,5-Tetramethyl-2-(selenophen-2-yl)-1,3,2-dioxaborolane	95+%	1g	230,747.40	926.10	1338368-18-5
105122	SY57390-250mg	4,4,5,5-Tetramethyl-2-(selenophen-2-yl)-1,3,2-dioxaborolane	95+%	250mg	100,737.00	370.50	1338368-18-5
105123	SY57391-100mg	2-Chloro-3-(hydroxymethylene)cyclohex-1-enecarbaldehyde	95%	100mg	88,452.00	318.00	61010-04-6
105124	SY57391-250mg	2-Chloro-3-(hydroxymethylene)cyclohex-1-enecarbaldehyde	95%	250mg	158,371.20	616.80	61010-04-6
105125	SY57392-100mg	Methyl 2-methoxyquinoline-7-carboxylate	95+%	100mg	105,300.00	390.00	1451154-40-7
105126	SY57392-250mg	Methyl 2-methoxyquinoline-7-carboxylate	95+%	250mg	190,944.00	756.00	1451154-40-7
105127	SY57393-100mg	2,4,6-Trimethylbenzenesulfinamide	95+%	100mg	77,220.00	270.00	137280-49-0
105128	SY57393-1g	2,4,6-Trimethylbenzenesulfinamide	95+%	1g	224,640.00	900.00	137280-49-0
105129	SY57393-250mg	2,4,6-Trimethylbenzenesulfinamide	95+%	250mg	114,075.00	427.50	137280-49-0
105130	SY57394-1g	trans-4-Amino-1-(tert-butoxycarbonyl)pyrrolidine-3-carboxylic acid	95%	1g	340,189.20	1,393.80	369623-85-8
105131	SY57394-250mg	trans-4-Amino-1-(tert-butoxycarbonyl)pyrrolidine-3-carboxylic acid	95%	250mg	144,541.80	557.70	369623-85-8
105132	SY57395-10mg	GSK-2018682	97%	10mg	334,011.60	1,367.40	1034688-30-6
105133	SY57395-25mg	GSK-2018682	97%	25mg	693,014.40	2,901.60	1034688-30-6
105134	SY57395-50mg	GSK-2018682	97%	50mg	1,163,073.60	4,910.40	1034688-30-6
105135	SY57395-5mg	GSK-2018682	97%	5mg	203,439.60	809.40	1034688-30-6
105136	SY57396-100mg	(2-Amino-4-(trifluoromethyl)phenyl)methanol	95%	100mg	117,234.00	441.00	186602-93-7
105137	SY57396-250mg	(2-Amino-4-(trifluoromethyl)phenyl)methanol	95%	250mg	178,308.00	702.00	186602-93-7
105138	SY57397-100mg	(1H-Indazol-3-yl)methanamine dihydrochloride	95+%	100mg	101,790.00	375.00	1195264-69-7
105139	SY57398-100mg	1-(3,5-Difluorophenyl)ethanamine hydrochloride	95+%	100mg	124,605.00	472.50	321318-11-0
105140	SY57398-250mg	1-(3,5-Difluorophenyl)ethanamine hydrochloride	95+%	250mg	157,037.40	611.10	321318-11-0
105141	SY57399-100mg	9-(tert-Butoxy)-9-oxononanoic acid	97%	100mg	25,552.80	49.20	1290540-34-9
105142	SY57399-1g	9-(tert-Butoxy)-9-oxononanoic acid	97%	1g	83,538.00	297.00	1290540-34-9
105143	SY57399-250mg	9-(tert-Butoxy)-9-oxononanoic acid	97%	250mg	37,346.40	99.60	1290540-34-9
105144	SY57400-10g	2-Methyl-[1,1'-biphenyl]-3-carbaldehyde	95+%	10g	345,735.00	1,417.50	89951-60-0
105145	SY57400-1g	2-Methyl-[1,1'-biphenyl]-3-carbaldehyde	95+%	1g	58,266.00	189.00	89951-60-0
105146	SY57400-250mg	2-Methyl-[1,1'-biphenyl]-3-carbaldehyde	95+%	250mg	28,782.00	63.00	89951-60-0

105147	SY57400-5g	2-Methyl-[1,1'-biphenyl]-3-carbaldehyde	95+%	5g	190,944.00	756.00	89951-60-0
105148	SY57401-100mg	Ethyl 3,3-dibromo-2-oxopropanoate	95+%	100mg	24,289.20	43.80	76179-25-4
105149	SY57401-250mg	Ethyl 3,3-dibromo-2-oxopropanoate	95+%	250mg	30,326.40	69.60	76179-25-4
105150	SY57402-100mg	3-Methylenepiperidin-2-one	95+%	100mg	123,622.20	468.30	68074-14-6
105151	SY57403-10mg	Remetinostat	99%	10mg	269,989.20	1,093.80	946150-57-8
105152	SY57403-1mg	Remetinostat	99%	1mg	85,573.80	305.70	946150-57-8
105153	SY57403-25mg	Remetinostat	99%	25mg	471,042.00	1,953.00	946150-57-8
105154	SY57403-5mg	Remetinostat	99%	5mg	178,588.80	703.20	946150-57-8
105155	SY57404-100mg	Ethyl 5-(5-bromothiophen-2-yl)-1H-pyrazole-3-carboxylate	95%	100mg	72,306.00	249.00	2248181-61-3
105156	SY57404-250mg	Ethyl 5-(5-bromothiophen-2-yl)-1H-pyrazole-3-carboxylate	95%	250mg	117,234.00	441.00	2248181-61-3
105157	SY57405-10g	4-Hydroxy-6-methylpyridin-2(3H)-one	95+%	10g	34,257.60	86.40	70254-45-4
105158	SY57405-1g	4-Hydroxy-6-methylpyridin-2(3H)-one	95+%	1g	20,147.40	26.10	70254-45-4
105159	SY57405-5g	4-Hydroxy-6-methylpyridin-2(3H)-one	95+%	5g	26,395.20	52.80	70254-45-4
105160	SY57406-100mg	Ethyl 5-methoxybenzo[b]thiophene-2-carboxylate	95+%	100mg	57,564.00	186.00	40862-88-2
105161	SY57406-250mg	Ethyl 5-methoxybenzo[b]thiophene-2-carboxylate	95+%	250mg	80,379.00	283.50	40862-88-2
105162	SY57407-100mg	6-(2-(Methylsulfonyl)pyrimidin-5-yl)-N-(prop-2-yn-1-yl)hex-5-ynamide	99%	100mg	72,235.80	248.70	2288710-39-2
105163	SY57407-1g	6-(2-(Methylsulfonyl)pyrimidin-5-yl)-N-(prop-2-yn-1-yl)hex-5-ynamide	99%	1g	308,880.00	1,260.00	2288710-39-2
105164	SY57407-250mg	6-(2-(Methylsulfonyl)pyrimidin-5-yl)-N-(prop-2-yn-1-yl)hex-5-ynamide	99%	250mg	124,605.00	472.50	2288710-39-2
105165	SY57407-5g	6-(2-(Methylsulfonyl)pyrimidin-5-yl)-N-(prop-2-yn-1-yl)hex-5-ynamide	99%	5g	1,193,400.00	5,040.00	2288710-39-2
105166	SY57408-100mg	tert-Butyl 6-aminopicolinate	95+%	100mg	49,491.00	151.50	1499890-31-1
105167	SY57408-1g	tert-Butyl 6-aminopicolinate	95+%	1g	172,341.00	676.50	1499890-31-1
105168	SY57408-250mg	tert-Butyl 6-aminopicolinate	95+%	250mg	82,274.40	291.60	1499890-31-1
105169	SY57409-100mg	3-(4-Acetylphenyl)propanoic acid	98%	100mg	36,153.00	94.50	39105-51-6
105170	SY57409-250mg	3-(4-Acetylphenyl)propanoic acid	98%	250mg	56,721.60	182.40	39105-51-6
105171	SY57410-100mg	8-Fluoro-6-methoxy-3,4-dihydronaphthalen-1(2H)-one	95+%	100mg	228,501.00	916.50	1273596-37-4
105172	SY57410-250mg	8-Fluoro-6-methoxy-3,4-dihydronaphthalen-1(2H)-one	95+%	250mg	366,654.60	1,506.90	1273596-37-4
105173	SY57411-1g	6-Bromo-N,N-dimethylpyrimidin-4-amine	97%	1g	173,745.00	682.50	1209458-53-6

105174	SY57411-250mg	6-Bromo-N,N-dimethylpyrimidin-4-amine	97%	250mg	90,698.40	327.60	1209458-53-6
105175	SY57412-100mg	tert-Butyl (2-cyclopropylthiazol-5-yl)carbamate	95%	100mg	156,546.00	609.00	1936303-70-6
105176	SY57412-250mg	tert-Butyl (2-cyclopropylthiazol-5-yl)carbamate	95%	250mg	299,052.00	1,218.00	1936303-70-6
105177	SY57413-100mg	4-Chloro-1H-pyrrolo[3,2-c]pyridine-2-carbaldehyde	95%	100mg	148,402.80	574.20	1256818-78-6
105178	SY57413-250mg	4-Chloro-1H-pyrrolo[3,2-c]pyridine-2-carbaldehyde	95%	250mg	215,584.20	861.30	1256818-78-6
105179	SY57414-10g	8-Fluoro-4-hydroxyquinolin-2(1H)-one	95+%	10g	566,865.00	2,362.50	500769-35-7
105180	SY57414-1g	8-Fluoro-4-hydroxyquinolin-2(1H)-one	95+%	1g	198,315.00	787.50	500769-35-7
105181	SY57414-250mg	8-Fluoro-4-hydroxyquinolin-2(1H)-one	95+%	250mg	119,340.00	450.00	500769-35-7
105182	SY57414-5g	8-Fluoro-4-hydroxyquinolin-2(1H)-one	95+%	5g	382,590.00	1,575.00	500769-35-7
105183	SY57415-100mg	Ethyl 1H-pyrazole-4-carboxylate hydrochloride	98%	100mg	18,181.80	17.70	1242339-75-8
105184	SY57415-1g	Ethyl 1H-pyrazole-4-carboxylate hydrochloride	98%	1g	35,170.20	90.30	1242339-75-8
105185	SY57415-250mg	Ethyl 1H-pyrazole-4-carboxylate hydrochloride	98%	250mg	21,411.00	31.50	1242339-75-8
105186	SY57416-100mg	1-(2-Bromobenzyl)-1H-pyrrole-2,5-dione	95%	100mg	28,360.80	61.20	140480-93-9
105187	SY57416-1g	1-(2-Bromobenzyl)-1H-pyrrole-2,5-dione	95%	1g	104,387.40	386.10	140480-93-9
105188	SY57416-250mg	1-(2-Bromobenzyl)-1H-pyrrole-2,5-dione	95%	250mg	57,353.40	185.10	140480-93-9
105189	SY57417-100mg	6-chloro-[1,2,4]triazolo[4,3-a]pyridine-3-carboxylic acid	97%	100mg	110,284.20	411.30	1159831-32-9
105190	SY57417-250mg	6-chloro-[1,2,4]triazolo[4,3-a]pyridine-3-carboxylic acid	97%	250mg	182,379.60	719.40	1159831-32-9
105191	SY57418-100mg	Ethyl 6-chloro-3-nitropicolinate	95%	100mg	47,174.40	141.60	1805648-67-2
105192	SY57418-1g	Ethyl 6-chloro-3-nitropicolinate	95%	1g	146,718.00	567.00	1805648-67-2
105193	SY57418-250mg	Ethyl 6-chloro-3-nitropicolinate	95%	250mg	58,266.00	189.00	1805648-67-2
105194	SY57419-100mg	5-Bromo-2-isopropoxythiazole	95+%	100mg	87,048.00	312.00	1086382-62-8
105195	SY57419-1g	5-Bromo-2-isopropoxythiazole	95+%	1g	397,332.00	1,638.00	1086382-62-8
105196	SY57419-250mg	5-Bromo-2-isopropoxythiazole	95+%	250mg	141,804.00	546.00	1086382-62-8
105197	SY57420-10g	Pyrimidin-2(1H)-one hydrochloride	98+%	10g	19,164.60	21.90	1450-92-6
105198	SY57421-1g	tert-Butyl 6-chloro-2-iodo-1H-pyrrolo[3,2-c]pyridine-1-carboxylate	97%	1g	308,599.20	1,258.80	1421933-27-8
105199	SY57421-250mg	tert-Butyl 6-chloro-2-iodo-1H-pyrrolo[3,2-c]pyridine-1-carboxylate	97%	250mg	131,905.80	503.70	1421933-27-8
105200	SY57422-100mg	1-(5,6,7,8-Tetrahydronaphthalen-2-yl)pentan-1-one	95%	100mg	26,114.40	51.60	101498-55-9
105201	SY57422-1g	1-(5,6,7,8-Tetrahydronaphthalen-2-yl)pentan-1-one	95%	1g	59,038.20	192.30	101498-55-9

105202	SY57422-250mg	1-(5,6,7,8-Tetrahydronaphthalen-2-yl)pentan-1-one	95%	250mg	32,011.20	76.80	101498-55-9
105203	SY57423-100mg	5-(tert-Butyl)-1H-benzo[d]imidazole	95+%	100mg	56,862.00	183.00	110534-15-1
105204	SY57423-1g	5-(tert-Butyl)-1H-benzo[d]imidazole	95+%	1g	201,263.40	800.10	110534-15-1
105205	SY57423-250mg	5-(tert-Butyl)-1H-benzo[d]imidazole	95+%	250mg	88,943.40	320.10	110534-15-1
105206	SY57424-100mg	1-(4-Aminopyrimidin-5-yl)ethanone	95+%	100mg	113,092.20	423.30	1211538-70-3
105207	SY57424-250mg	1-(4-Aminopyrimidin-5-yl)ethanone	95+%	250mg	211,161.60	842.40	1211538-70-3
105208	SY57425-100mg	4-Hydroxy-8-methoxyquinolin-2(1H)-one	97%	100mg	60,161.40	197.10	7224-68-2
105209	SY57425-250mg	4-Hydroxy-8-methoxyquinolin-2(1H)-one	97%	250mg	83,257.20	295.80	7224-68-2
105210	SY57426-100mg	tert-Butyl (6-fluoro-4-formylpyridin-3-yl)carbamate	95%	100mg	42,541.20	121.80	RH526391
105211	SY57426-250mg	tert-Butyl (6-fluoro-4-formylpyridin-3-yl)carbamate	95%	250mg	71,042.40	243.60	RH526392
105212	SY57427-100mg	5-Bromofuro[3,2-b]pyridine	95%	100mg	146,016.00	564.00	1352880-36-4
105213	SY57428-100mg	2-Chloroquinoxalin-6-ol	95+%	100mg	134,433.00	514.50	55687-04-2
105214	SY57428-250mg	2-Chloroquinoxalin-6-ol	95+%	250mg	248,718.60	1,002.90	55687-04-2
105215	SY57429-250mg	4-Bromoisoquinoline 2-oxide	95%	250mg	58,266.00	189.00	3749-21-1
105216	SY57430-100mg	((3-Bromophenyl)ethynyl)trimethylsilane	95%	100mg	33,766.20	84.30	3989-13-7
105217	SY57430-250mg	((3-Bromophenyl)ethynyl)trimethylsilane	95%	250mg	48,438.00	147.00	3989-13-7
105218	SY57431-10mg	N-(3-(5-(2-Aminopyrimidin-4-yl)-2-(tert-butyl)thiazol-4-yl)-2-fluorophenyl)-2,6-difluorobenzenesulfonamide methanesulfonate	99+%	10mg	91,751.40	332.10	1195768-06-9
105219	SY57431-1mg	N-(3-(5-(2-Aminopyrimidin-4-yl)-2-(tert-butyl)thiazol-4-yl)-2-fluorophenyl)-2,6-difluorobenzenesulfonamide methanesulfonate	99+%	1mg	55,247.40	176.10	1195768-06-9
105220	SY57431-50mg	N-(3-(5-(2-Aminopyrimidin-4-yl)-2-(tert-butyl)thiazol-4-yl)-2-fluorophenyl)-2,6-difluorobenzenesulfonamide methanesulfonate	99+%	50mg	187,714.80	742.20	1195768-06-9
105221	SY57431-5mg	N-(3-(5-(2-Aminopyrimidin-4-yl)-2-(tert-butyl)thiazol-4-yl)-2-fluorophenyl)-2,6-difluorobenzenesulfonamide methanesulfonate	99+%	5mg	73,499.40	254.10	1195768-06-9
105222	SY57432-100mg	(2-(Difluoromethyl)pyridin-3-yl)methanol	95+%	100mg	159,424.20	621.30	1784521-24-9
105223	SY57432-250mg	(2-(Difluoromethyl)pyridin-3-yl)methanol	95+%	250mg	268,304.40	1,086.60	1784521-24-9
105224	SY57433-100mg	2-Bromo-3-ethylpyridine	95%	100mg	88,241.40	317.10	142337-94-8
105225	SY57433-250mg	2-Bromo-3-ethylpyridine	95%	250mg	125,307.00	475.50	142337-94-8
105226	SY57434-100mg	4-(Cyclopropylethynyl)-2-methylbenzoic acid	95%	100mg	104,457.60	386.40	908247-44-9

105227	SY57434-250mg	4-(Cyclopropylethynyl)-2-methylbenzoic acid	95%	250mg	158,301.00	616.50	908247-44-9
105228	SY57435-1g	2-Amino-3-((tert-butyldiphenylsilyl)oxy)-2-methylpropan-1-ol	95+%	1g	69,498.00	237.00	280753-14-2
105229	SY57435-250mg	2-Amino-3-((tert-butyldiphenylsilyl)oxy)-2-methylpropan-1-ol	95+%	250mg	36,363.60	95.40	280753-14-2
105230	SY57436-100mg	tert-Butyl (1-acetylcyclopropyl)carbamate	95+%	100mg	198,806.40	789.60	1159733-73-9
105231	SY57437-100mg	1-Oxa-9-azaspiro[5.5]undecane hydrochloride	95+%	100mg	95,050.80	346.20	1414958-73-8
105232	SY57437-1g	1-Oxa-9-azaspiro[5.5]undecane hydrochloride	95+%	1g	264,162.60	1,068.90	1414958-73-8
105233	SY57437-250mg	1-Oxa-9-azaspiro[5.5]undecane hydrochloride	95+%	250mg	155,773.80	605.70	1414958-73-8
105234	SY57438-100mg	tert-Butyl ((3S,5R)-5-(hydroxymethyl)pyrrolidin-3-yl)carbamate	95%	100mg	70,059.60	239.40	1070295-74-7
105235	SY57438-250mg	tert-Butyl ((3S,5R)-5-(hydroxymethyl)pyrrolidin-3-yl)carbamate	95%	250mg	124,043.40	470.10	1070295-74-7
105236	SY57439-10g	2-Aminopyrimidine-4,6-diol	98%	10g	18,181.80	17.70	40497-31-2
105237	SY57439-25g	2-Aminopyrimidine-4,6-diol	98%	25g	19,515.60	23.40	40497-31-2
105238	SY57439-5g	2-Aminopyrimidine-4,6-diol	98%	5g	16,988.40	12.60	40497-31-2
105239	SY57440-100mg	5-Bromo-2-chloro-4-methoxypyridine	95+%	100mg	25,061.40	47.10	880870-13-3
105240	SY57440-1g	5-Bromo-2-chloro-4-methoxypyridine	95+%	1g	61,003.80	200.70	880870-13-3
105241	SY57440-250mg	5-Bromo-2-chloro-4-methoxypyridine	95+%	250mg	31,730.40	75.60	880870-13-3
105242	SY57440-5g	5-Bromo-2-chloro-4-methoxypyridine	95+%	5g	219,234.60	876.90	880870-13-3
105243	SY57441-100mg	3-Methoxy-N-methyl-5-(trifluoromethyl)aniline	95%	100mg	114,285.60	428.40	1260854-98-5
105244	SY57441-250mg	3-Methoxy-N-methyl-5-(trifluoromethyl)aniline	95%	250mg	189,469.80	749.70	1260854-98-5
105245	SY57442-100mg	5-Ethynyl-2-fluoroaniline	95%	100mg	33,274.80	82.20	1010422-58-8
105246	SY57442-250mg	5-Ethynyl-2-fluoroaniline	95%	250mg	44,928.00	132.00	1010422-58-8
105247	SY57443-100mg	5-(Trifluoromethoxy)-2,3-dihydro-1H-inden-1-one	95%	100mg	183,994.20	726.30	173252-76-1
105248	SY57443-250mg	5-(Trifluoromethoxy)-2,3-dihydro-1H-inden-1-one	95%	250mg	268,585.20	1,087.80	173252-76-1
105249	SY57444-10mg	FL-411	97%	10mg	122,148.00	462.00	2118944-88-8
105250	SY57444-1mg	FL-411	97%	1mg	52,369.20	163.80	2118944-88-8
105251	SY57444-25mg	FL-411	97%	25mg	190,944.00	756.00	2118944-88-8
105252	SY57444-50mg	FL-411	97%	50mg	308,880.00	1,260.00	2118944-88-8
105253	SY57444-5mg	FL-411	97%	5mg	77,922.00	273.00	2118944-88-8
105254	SY57445-1g	2,6-Difluoropyridin-3-amine	98+%	1g	32,713.20	79.80	108118-69-0
105255	SY57445-250mg	2,6-Difluoropyridin-3-amine	98+%	250mg	21,481.20	31.80	108118-69-0
105256	SY57446-10g	5-Fluoronicotinonitrile	97+%	10g	262,056.60	1,059.90	696-42-4
105257	SY57446-1g	5-Fluoronicotinonitrile	97+%	1g	57,423.60	185.40	696-42-4
105258	SY57446-250mg	5-Fluoronicotinonitrile	97+%	250mg	28,220.40	60.60	696-42-4
105259	SY57446-5g	5-Fluoronicotinonitrile	97+%	5g	179,080.20	705.30	696-42-4
105260	SY57447-10g	3-(p-Tolyl)acrylaldehyde	97%	10g	61,776.00	204.00	1504-75-2
105261	SY57447-1g	3-(p-Tolyl)acrylaldehyde	97%	1g	25,131.60	47.40	1504-75-2
105262	SY57447-5g	3-(p-Tolyl)acrylaldehyde	97%	5g	45,910.80	136.20	1504-75-2

105263	SY57448-1g	6-Chloro-2-(difluoromethoxy)nicotinic acid	95%	1g	345,735.00	1,417.50	1807242-68-7
105264	SY57449-100mg	(S)-1-(3-Fluoro-4-(trifluoromethyl)phenyl)ethanamine	95+%	100mg	165,110.40	645.60	1241683-05-5
105265	SY57449-250mg	(S)-1-(3-Fluoro-4-(trifluoromethyl)phenyl)ethanamine	95+%	250mg	240,575.40	968.10	1241683-05-5
105266	SY57450-100mg	3-Chloroimidazo[1,5-a]pyridine	95+%	100mg	141,593.40	545.10	1895224-02-8
105267	SY57451-1g	2-(Chloromethyl)-3-isopropylpyridine	95%	1g	229,273.20	919.80	2218432-57-4
105268	SY57451-250mg	2-(Chloromethyl)-3-isopropylpyridine	95%	250mg	105,229.80	389.70	2218432-57-4
105269	SY57452-100mg	1-(4-(tert-Butyl)phenyl)ethan-1-amine hydrochloride	95+%	100mg	44,226.00	129.00	91552-71-5
105270	SY57452-250mg	1-(4-(tert-Butyl)phenyl)ethan-1-amine hydrochloride	95+%	250mg	59,319.00	193.50	91552-71-5
105271	SY57453-10g	(S)-2-Hydroxy-2-(3-phenoxyphenyl)acetonitrile	95% containing less than 10% EA	10g	31,239.00	73.50	61826-76-4
105272	SY57453-25g	(S)-2-Hydroxy-2-(3-phenoxyphenyl)acetonitrile	95% containing less than 10% EA	25g	48,929.40	149.10	61826-76-4
105273	SY57453-5g	(S)-2-Hydroxy-2-(3-phenoxyphenyl)acetonitrile	95% containing less than 10% EA	5g	23,376.60	39.90	61826-76-4
105274	SY57454-1g	6-Bromo-4-methylnicotinamide	95%	1g	141,804.00	546.00	2385048-34-8
105275	SY57454-250mg	6-Bromo-4-methylnicotinamide	95%	250mg	65,145.60	218.40	2385048-34-8
105276	SY57455-100g	Dimethyl 2,2'-thiodiacetate	95+%	100g	156,546.00	609.00	16002-29-2
105277	SY57455-1g	Dimethyl 2,2'-thiodiacetate	95+%	1g	19,936.80	25.20	16002-29-2
105278	SY57455-25g	Dimethyl 2,2'-thiodiacetate	95+%	25g	71,042.40	243.60	16002-29-2
105279	SY57455-5g	Dimethyl 2,2'-thiodiacetate	95+%	5g	33,204.60	81.90	16002-29-2
105280	SY57456-100mg	5-Bromo-6-fluoroindoline	97%	100mg	72,235.80	248.70	1368323-85-6
105281	SY57457-100mg	5-Bromo-3,4-dihydro-2H-benzo[b][1,4]oxazine	95+%	100mg	92,593.80	335.70	1402672-77-8
105282	SY57458-100mg	tert-Butyl 4-(difluoromethyl)-1H-pyrazole-1-carboxylate	95%	100mg	84,240.00	300.00	2232877-36-8
105283	SY57459-250mg	2-(R)-Dibenzylaminopropan-1-ol	97%	250mg	119,340.00	450.00	60479-64-3
105284	SY57460-1g	5-Bromo-2H-pyrazolo[3,4-b]pyridine	95+%	1g	41,277.60	116.40	1449693-24-6
105285	SY57461-10g	Methyl 6-chloro-2-(difluoromethoxy)nicotinate	95%	10g	1,698,840.00	7,200.00	1805519-87-2
105286	SY57461-1g	Methyl 6-chloro-2-(difluoromethoxy)nicotinate	95%	1g	487,890.00	2,025.00	1805519-87-2

105287	SY57461-5g	Methyl 6-chloro-2-(difluoromethoxy)nicotinate	95%	5g	1,067,040.00	4,500.00	1805519-87-2
105288	SY57462-100mg	11-(tert-Butoxy)-11-oxoundecanoic acid	97+%	100mg	56,160.00	180.00	1789702-17-5
105289	SY57462-10g	11-(tert-Butoxy)-11-oxoundecanoic acid	97+%	10g	803,790.00	3,375.00	1789702-17-5
105290	SY57462-1g	11-(tert-Butoxy)-11-oxoundecanoic acid	97+%	1g	171,990.00	675.00	1789702-17-5
105291	SY57462-250mg	11-(tert-Butoxy)-11-oxoundecanoic acid	97+%	250mg	77,220.00	270.00	1789702-17-5
105292	SY57462-5g	11-(tert-Butoxy)-11-oxoundecanoic acid	97+%	5g	540,540.00	2,250.00	1789702-17-5
105293	SY57463-100mg	5-Bromo-N-methylpyrimidine-2-carboxamide	95+%	100mg	34,047.00	85.50	1346819-04-2
105294	SY57463-1g	5-Bromo-N-methylpyrimidine-2-carboxamide	95+%	1g	98,280.00	360.00	1346819-04-2
105295	SY57463-250mg	5-Bromo-N-methylpyrimidine-2-carboxamide	95+%	250mg	45,630.00	135.00	1346819-04-2
105296	SY57464-10g	(Z)-N'-Hydroxyacetimidamide	95+%	10g	45,419.40	134.10	117771-39-8
105297	SY57464-1g	(Z)-N'-Hydroxyacetimidamide	95+%	1g	19,866.60	24.90	117771-39-8
105298	SY57464-5g	(Z)-N'-Hydroxyacetimidamide	95+%	5g	32,783.40	80.10	117771-39-8
105299	SY57465-100mg	3,3'-Dihydroxy-[1,1'-biphenyl]-4,4'-dicarboxylic acid	97%	100mg	162,162.00	633.00	861533-46-2
105300	SY57466-1g	7-Chloropyrazolo[1,5-a]pyrimidine-5-carboxylic acid	95%	1g	279,396.00	1,134.00	1030019-33-0
105301	SY57467-10g	6-(tert-Butoxy)-6-oxohexanoic acid	97%	10g	286,696.80	1,165.20	52221-07-5
105302	SY57467-1g	6-(tert-Butoxy)-6-oxohexanoic acid	97%	1g	51,246.00	159.00	52221-07-5
105303	SY57467-250mg	6-(tert-Butoxy)-6-oxohexanoic acid	97%	250mg	26,816.40	54.60	52221-07-5
105304	SY57467-5g	6-(tert-Butoxy)-6-oxohexanoic acid	97%	5g	163,004.40	636.60	52221-07-5
105305	SY57468-100mg	1-(5-Chloroquinolin-8-yl)ethanone	95+%	100mg	41,769.00	118.50	1438559-55-7
105306	SY57468-250mg	1-(5-Chloroquinolin-8-yl)ethanone	95+%	250mg	69,638.40	237.60	1438559-55-7
105307	SY57469-100mg	5-Methoxyquinazolin-4(3H)-one	97+%	100mg	64,233.00	214.50	135106-52-4
105308	SY57469-250mg	5-Methoxyquinazolin-4(3H)-one	97+%	250mg	101,790.00	375.00	135106-52-4
105309	SY57470-100mg	2-Bromo-4-chloro-3-nitropyridine	95+%	100mg	84,029.40	299.10	1261732-45-9
105310	SY57471-100mg	2-Bromo-9-hexyl-9H-carbazole	98%	100mg	37,206.00	99.00	864550-95-8
105311	SY57471-250mg	2-Bromo-9-hexyl-9H-carbazole	98%	250mg	59,670.00	195.00	864550-95-8
105312	SY57472-100mg	(2S,4R)-tert-Butyl 4-hydroxy-2-methylpyrrolidine-1-carboxylate	95+%	100mg	72,657.00	250.50	114676-61-8
105313	SY57472-1g	(2S,4R)-tert-Butyl 4-hydroxy-2-methylpyrrolidine-1-carboxylate	95+%	1g	247,384.80	997.20	114676-61-8

105314	SY57472-250mg	(2S,4R)-tert-Butyl 4-hydroxy-2-methylpyrrolidine-1-carboxylate	95+%	250mg	107,406.00	399.00	114676-61-8
105315	SY57473-10mg	Sf2523	97%	10mg	416,215.80	1,718.70	1174428-47-7
105316	SY57473-1mg	Sf2523	97%	1mg	82,625.40	293.10	1174428-47-7
105317	SY57473-25mg	Sf2523	97%	25mg	818,391.60	3,437.40	1174428-47-7
105318	SY57473-50mg	Sf2523	97%	50mg	1,110,844.80	4,687.20	1174428-47-7
105319	SY57473-5mg	Sf2523	97%	5mg	251,667.00	1,015.50	1174428-47-7
105320	SY57474-1mg	BAY-598	99+%	1mg	77,992.20	273.30	1906919-67-2
105321	SY57475-100mg	3-Bromopropyl acetate	95%	100mg	18,462.60	18.90	592-33-6
105322	SY57476-100mg	Methyl 6-fluoro-5-(tetrahydrofuran-3-yl)nicotinate	97%	100mg	112,741.20	421.80	2288708-92-7
105323	SY57477-100mg	Methyl 5-amino-1H-imidazole-2-carboxylate	95+%	100mg	120,954.60	456.90	1517999-26-6
105324	SY57478-100mg	3-Fluoro-4-(methoxycarbonyl)benzoic acid	95+%	100mg	88,522.20	318.30	161796-11-8
105325	SY57478-250mg	3-Fluoro-4-(methoxycarbonyl)benzoic acid	95+%	250mg	139,276.80	535.20	161796-11-8
105326	SY57479-100mg	1-(4-Chlorophenyl)-2-methylpropan-1-amine hydrochloride	95%	100mg	37,065.60	98.40	72954-91-7
105327	SY57479-250mg	1-(4-Chlorophenyl)-2-methylpropan-1-amine hydrochloride	95%	250mg	41,628.60	117.90	72954-91-7
105328	SY57480-100g	4H-1,2,4-Triazol-3-amine	95+%	100g	33,204.60	81.90	65312-61-0
105329	SY57480-25g	4H-1,2,4-Triazol-3-amine	95+%	25g	20,428.20	27.30	65312-61-0
105330	SY57481-100mg	1-(Bromomethyl)-4-ethoxy-2-fluorobenzene	95% (stabilized with 5% K2CO3)	100mg	104,176.80	385.20	887338-81-0
105331	SY57481-250mg	1-(Bromomethyl)-4-ethoxy-2-fluorobenzene	95% (stabilized with 5% K2CO3)	250mg	171,709.20	673.80	887338-81-0
105332	SY57482-1g	2-(1-(tert-Butoxycarbonyl)azetidin-3-ylidene)acetic acid	95%	1g	94,208.40	342.60	1375303-94-8
105333	SY57482-250mg	2-(1-(tert-Butoxycarbonyl)azetidin-3-ylidene)acetic acid	95%	250mg	57,142.80	184.20	1375303-94-8
105334	SY57483-100mg	1-Methyl-1,2,3,4-tetrahydropyrido[2,3-b]pyrazine	95+%	100mg	127,062.00	483.00	933733-84-7
105335	SY57484-100mg	(6-Bromo-2,3-dihydrobenzo[b][1,4]dioxin-2-yl)methanol	95%	100mg	111,056.40	414.60	280752-78-5
105336	SY57484-1g	(6-Bromo-2,3-dihydrobenzo[b][1,4]dioxin-2-yl)methanol	95%	1g	474,481.80	1,967.70	280752-78-5
105337	SY57484-250mg	(6-Bromo-2,3-dihydrobenzo[b][1,4]dioxin-2-yl)methanol	95%	250mg	198,315.00	787.50	280752-78-5
105338	SY57485-1g	2,5-Dimethoxy-4-propylbenzaldehyde	95%	1g	124,605.00	472.50	53581-81-0
105339	SY57485-250mg	2,5-Dimethoxy-4-propylbenzaldehyde	95%	250mg	58,266.00	189.00	53581-81-0

105340	SY57486-100mg	1,2-Bis(phenylsulfinyl)ethane	97%	100mg	26,044.20	51.30	6099-21-4
105341	SY57486-250mg	1,2-Bis(phenylsulfinyl)ethane	97%	250mg	31,941.00	76.50	6099-21-4
105342	SY57487-100mg	4-Bromoquinoline-6-carboxamide	95%	100mg	135,415.80	518.70	2383346-49-2
105343	SY57487-250mg	4-Bromoquinoline-6-carboxamide	95%	250mg	180,203.40	710.10	2383346-49-2
105344	SY57488-10mg	Selitrectinib	98%	10mg	190,944.00	756.00	2097002-61-2
105345	SY57488-1mg	Selitrectinib	98%	1mg	68,094.00	231.00	2097002-61-2
105346	SY57488-25mg	Selitrectinib	98%	25mg	358,020.00	1,470.00	2097002-61-2
105347	SY57488-50mg	Selitrectinib	98%	50mg	525,096.00	2,184.00	2097002-61-2
105348	SY57488-5mg	Selitrectinib	98%	5mg	122,148.00	462.00	2097002-61-2
105349	SY57489-1mg	1-Ethyl-2-((Z)-((Z)-3-ethyl-5-(3-methylbenzo[d]thiazol-2(3H)-ylidene)-4-oxothiazolidin-2-ylidene)methyl)pyridin-1-ium chloride	95%	1mg	67,813.20	229.80	147366-41-4
105350	SY57489-5mg	1-Ethyl-2-((Z)-((Z)-3-ethyl-5-(3-methylbenzo[d]thiazol-2(3H)-ylidene)-4-oxothiazolidin-2-ylidene)methyl)pyridin-1-ium chloride	95%	5mg	105,440.40	390.60	147366-41-4
105351	SY57490-1g	1-(2-Hydroxyethyl)-1H-tetrazole-5(2H)-thione	95%	1g	26,325.00	52.50	56610-81-2
105352	SY57490-250mg	1-(2-Hydroxyethyl)-1H-tetrazole-5(2H)-thione	95%	250mg	19,726.20	24.30	56610-81-2
105353	SY57491-100mg	Methyl 3-hydroxy-5-(trifluoromethyl)picolinate	95+%	100mg	67,672.80	229.20	1256810-01-1
105354	SY57491-250mg	Methyl 3-hydroxy-5-(trifluoromethyl)picolinate	95+%	250mg	107,967.60	401.40	1256810-01-1
105355	SY57492-100mg	6,8-Dichloro-[1,2,4]triazolo[1,5-a]pyrazine	95%	100mg	34,398.00	87.00	2092807-41-3
105356	SY57492-250mg	6,8-Dichloro-[1,2,4]triazolo[1,5-a]pyrazine	95%	250mg	46,472.40	138.60	2092807-41-3
105357	SY57493-1g	2-Bromopyrazolo[1,5-a]pyrimidin-7(1H)-one	95+%	1g	130,501.80	497.70	2386629-55-4
105358	SY57493-250mg	2-Bromopyrazolo[1,5-a]pyrimidin-7(1H)-one	95+%	250mg	62,197.20	205.80	2386629-55-4
105359	SY57494-100mg	2,5,6-Trichlorobenzo[d]thiazole	95+%	100mg	126,781.20	481.80	120258-61-9
105360	SY57494-250mg	2,5,6-Trichlorobenzo[d]thiazole	95+%	250mg	211,302.00	843.00	120258-61-9
105361	SY57495-100mg	1-Methyl-1H-indol-6-amine hydrochloride	95%	100mg	36,153.00	94.50	856782-35-9
105362	SY57495-1g	1-Methyl-1H-indol-6-amine hydrochloride	95%	1g	87,750.00	315.00	856782-35-9
105363	SY57495-250mg	1-Methyl-1H-indol-6-amine hydrochloride	95%	250mg	47,174.40	141.60	856782-35-9
105364	SY57496-100mg	7-Bromothiazolo[4,5-c]pyridine	95+%	100mg	160,477.20	625.80	108724-09-0
105365	SY57496-250mg	7-Bromothiazolo[4,5-c]pyridine	95+%	250mg	302,983.20	1,234.80	108724-09-0
105366	SY57497-100mg	3-(4-(2-Phenyl-2-(3-phenyl-1,2,4-oxadiazol-5-yl)ethyl)phenyl)isoxazole-5-carboxylic acid	95%	100mg	447,876.00	1,854.00	1373156-25-2

105367	SY57498-1g	2-(Piperazin-1-yl)acetic acid dihydrochloride	95+%	1g	39,031.20	106.80	496808-05-0
105368	SY57498-250mg	2-(Piperazin-1-yl)acetic acid dihydrochloride	95+%	250mg	24,359.40	44.10	496808-05-0
105369	SY57499-100mg	7-Chloro-1,2,3,4-tetrahydroisoquinoline	97%	100mg	27,237.60	56.40	82771-60-6
105370	SY57499-1g	7-Chloro-1,2,3,4-tetrahydroisoquinoline	97%	1g	77,641.20	271.80	82771-60-6
105371	SY57499-250mg	7-Chloro-1,2,3,4-tetrahydroisoquinoline	97%	250mg	36,363.60	95.40	82771-60-6
105372	SY57500-100mg	2-(2,3-Dihydrobenzofuran-5-yl)-N-(4-(furan-2-yl)-6-methylbenzo[d]thiazol-2-yl)acetamide	95+%	100mg	77,922.00	273.00	2288709-60-2
105373	SY57501-100mg	Ethyl 3-bromo-1H-pyrrolo[3,2-b]pyridine-5-carboxylate	95%	100mg	107,406.00	399.00	2091528-24-2
105374	SY57502-100mg	4-Ethynylpyridin-2(1H)-one	95%	100mg	67,602.60	228.90	1196152-08-5
105375	SY57502-250mg	4-Ethynylpyridin-2(1H)-one	95%	250mg	94,348.80	343.20	1196152-08-5
105376	SY57503-100mg	N,N-Diisopropyl-2-(5-methoxy-1H-indol-3-yl)-2-oxoacetamide	97%	100mg	32,502.60	78.90	2426-22-4
105377	SY57503-1g	N,N-Diisopropyl-2-(5-methoxy-1H-indol-3-yl)-2-oxoacetamide	97%	1g	106,212.60	393.90	2426-22-4
105378	SY57503-250mg	N,N-Diisopropyl-2-(5-methoxy-1H-indol-3-yl)-2-oxoacetamide	97%	250mg	47,244.60	141.90	2426-22-4
105379	SY57503-5g	N,N-Diisopropyl-2-(5-methoxy-1H-indol-3-yl)-2-oxoacetamide	97%	5g	382,590.00	1,575.00	2426-22-4
105380	SY57504-10mg	Tucidinostat	97%	10mg	114,566.40	429.60	1616493-44-7
105381	SY57504-25mg	Tucidinostat	97%	25mg	196,840.80	781.20	1616493-44-7
105382	SY57504-50mg	Tucidinostat	97%	50mg	306,493.20	1,249.80	1616493-44-7
105383	SY57504-5mg	Tucidinostat	97%	5mg	77,992.20	273.30	1616493-44-7
105384	SY57505-100mg	4-Fluoro-2-methyl-3-nitrobenzoic acid	98%	100mg	152,614.80	592.20	1079991-68-6
105385	SY57505-250mg	4-Fluoro-2-methyl-3-nitrobenzoic acid	98%	250mg	235,170.00	945.00	1079991-68-6
105386	SY57506-10g	3-Bromo-1H-1,2,4-triazole	98%	10g	44,506.80	130.20	15182-40-8
105387	SY57506-1g	3-Bromo-1H-1,2,4-triazole	98%	1g	20,358.00	27.00	15182-40-8
105388	SY57506-25g	3-Bromo-1H-1,2,4-triazole	98%	25g	67,532.40	228.60	15182-40-8
105389	SY57506-5g	3-Bromo-1H-1,2,4-triazole	98%	5g	30,466.80	70.20	15182-40-8
105390	SY57507-100mg	2-(6-Chloropyridin-2-yl)propan-2-ol	97%	100mg	33,134.40	81.60	40472-97-7
105391	SY57507-1g	2-(6-Chloropyridin-2-yl)propan-2-ol	97%	1g	96,033.60	350.40	40472-97-7
105392	SY57507-250mg	2-(6-Chloropyridin-2-yl)propan-2-ol	97%	250mg	44,436.60	129.90	40472-97-7
105393	SY57508-100mg	5-(4-Isopropoxy-3-methylphenyl)-1H-pyrrole-2-carboxylic acid	97%	100mg	117,234.00	441.00	1517011-20-9
105394	SY57509-10mg	LTI-291	97%	10mg	233,415.00	937.50	1919820-28-2
105395	SY57509-1mg	LTI-291	97%	1mg	89,294.40	321.60	1919820-28-2
105396	SY57509-25mg	LTI-291	97%	25mg	461,916.00	1,914.00	1919820-28-2
105397	SY57509-50mg	LTI-291	97%	50mg	736,117.20	3,085.80	1919820-28-2
105398	SY57509-5mg	LTI-291	97%	5mg	142,014.60	546.90	1919820-28-2
105399	SY57510-100mg	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[d]oxazole	95+%	100mg	51,667.20	160.80	1810038-58-4

105400	SY57510-1g	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[d]oxazole	95+%	1g	155,352.60	603.90	1810038-58-4
105401	SY57510-250mg	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[d]oxazole	95+%	250mg	70,410.60	240.90	1810038-58-4
105402	SY57510-5g	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[d]oxazole	95+%	5g	317,023.20	1,294.80	1810038-58-4
105403	SY57511-100mg	(2-Amino-5-(3-(piperidin-1-yl)propoxy)phenyl)methanol	97%	100mg	138,645.00	532.50	2288710-47-2
105404	SY57511-1g	(2-Amino-5-(3-(piperidin-1-yl)propoxy)phenyl)methanol	97%	1g	647,946.00	2,709.00	2288710-47-2
105405	SY57511-250mg	(2-Amino-5-(3-(piperidin-1-yl)propoxy)phenyl)methanol	97%	250mg	234,468.00	942.00	2288710-47-2
105406	SY57512-10mg	2'-O-methyl-P-thiouridylyl-(3'→5')-2'-deoxy-Adenosine	98%	10mg	2,024,848.80	8,593.20	475650-36-3
105407	SY57512-1mg	2'-O-methyl-P-thiouridylyl-(3'→5')-2'-deoxy-Adenosine	98%	1mg	735,625.80	3,083.70	475650-36-3
105408	SY57512-25mg	2'-O-methyl-P-thiouridylyl-(3'→5')-2'-deoxy-Adenosine	98%	25mg	3,562,509.60	15,164.40	475650-36-3
105409	SY57512-50mg	2'-O-methyl-P-thiouridylyl-(3'→5')-2'-deoxy-Adenosine	98%	50mg	6,046,466.40	25,779.60	475650-36-3
105410	SY57512-5mg	2'-O-methyl-P-thiouridylyl-(3'→5')-2'-deoxy-Adenosine	98%	5mg	1,385,046.00	5,859.00	475650-36-3
105411	SY57513-1mg	Trifarotene	97%	1mg	202,246.20	804.30	895542-09-3
105412	SY57513-5mg	Trifarotene	97%	5mg	333,941.40	1,367.10	895542-09-3
105413	SY57514-100mg	Methyl 2-(bromomethyl)-5-fluoro-3-nitrobenzoate	98%	100mg	140,821.20	541.80	850462-65-6
105414	SY57514-250mg	Methyl 2-(bromomethyl)-5-fluoro-3-nitrobenzoate	98%	250mg	228,290.40	915.60	850462-65-6
105415	SY57515-100mg	tert-Butyl (1-(3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)cyclopropyl)carbamate	95%	100mg	126,570.60	480.90	1004294-78-3
105416	SY57515-250mg	tert-Butyl (1-(3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)cyclopropyl)carbamate	95%	250mg	238,890.60	960.90	1004294-78-3
105417	SY57516-1g	2-(2-((tert-Butoxycarbonyl)amino)ethoxy)acetic acid	95%	1g	47,174.40	141.60	142929-49-5
105418	SY57517-100mg	4-Hydroxy-2,2-dimethylpiperidine Hydrochloride	95%	100mg	67,321.80	227.70	1420671-18-6
105419	SY57517-1g	4-Hydroxy-2,2-dimethylpiperidine Hydrochloride	95%	1g	217,058.40	867.60	1420671-18-6
105420	SY57517-250mg	4-Hydroxy-2,2-dimethylpiperidine Hydrochloride	95%	250mg	103,264.20	381.30	1420671-18-6
105421	SY57518-100mg	tert-Butyl 4-(2-aminopyridin-4-yl)piperazine-1-carboxylate	95+%	100mg	96,876.00	354.00	571189-23-6
105422	SY57518-250mg	tert-Butyl 4-(2-aminopyridin-4-yl)piperazine-1-carboxylate	95+%	250mg	152,193.60	590.40	571189-23-6

105423	SY57519-10mg	GSK2807Trifluoroacetate	97%	10mg	416,215.80	1,718.70	2245255-66-5
105424	SY57519-1mg	GSK2807Trifluoroacetate	97%	1mg	164,619.00	643.50	2245255-66-5
105425	SY57519-25mg	GSK2807Trifluoroacetate	97%	25mg	818,391.60	3,437.40	2245255-66-5
105426	SY57519-50mg	GSK2807Trifluoroacetate	97%	50mg	1,293,645.60	5,468.40	2245255-66-5
105427	SY57519-5mg	GSK2807Trifluoroacetate	97%	5mg	269,989.20	1,093.80	2245255-66-5
105428	SY57520-100mg	5-Fluoro-2-methylbenzo[d]thiazol-6-amine	95+%	100mg	105,229.80	389.70	1610021-29-8
105429	SY57521-1g	N-(3-(3-Bromopyrazolo[1,5-a]pyrimidin-7-yl)phenyl)-3-(trifluoromethyl)benzamide	95%	1g	645,208.20	2,697.30	950738-61-1
105430	SY57521-250mg	N-(3-(3-Bromopyrazolo[1,5-a]pyrimidin-7-yl)phenyl)-3-(trifluoromethyl)benzamide	95%	250mg	270,550.80	1,096.20	950738-61-1
105431	SY57522-100mg	5-(4-Methoxyphenyl)-3-methyl-1H-pyrrole-2-carboxylic acid	97%	100mg	124,605.00	472.50	2106310-98-7
105432	SY57522-250mg	5-(4-Methoxyphenyl)-3-methyl-1H-pyrrole-2-carboxylic acid	97%	250mg	198,315.00	787.50	2106310-98-7
105433	SY57523-1g	(S)-a-[Fmoc-(methyl)amino]cyclohexaneacetic acid	95%	1g	278,694.00	1,131.00	925240-97-7
105434	SY57523-250mg	(S)-a-[Fmoc-(methyl)amino]cyclohexaneacetic acid	95%	250mg	119,480.40	450.60	925240-97-7
105435	SY57524-100mg	3-Methyldihydro-2H-thiopyran-4(3H)-one	95+%	100mg	167,778.00	657.00	38486-22-5
105436	SY57524-250mg	3-Methyldihydro-2H-thiopyran-4(3H)-one	95+%	250mg	320,112.00	1,308.00	38486-22-5
105437	SY57525-1g	2-Amino-3-cyclohexylpropanoic acid	97%	1g	49,280.40	150.60	4441-50-3
105438	SY57525-250mg	2-Amino-3-cyclohexylpropanoic acid	97%	250mg	28,782.00	63.00	4441-50-3
105439	SY57526-100mg	3-Bromo-1H-pyrazole-5-carboxylic acid	95+%	100mg	66,409.20	223.80	1905484-46-9
105440	SY57526-1g	3-Bromo-1H-pyrazole-5-carboxylic acid	95+%	1g	170,305.20	667.80	1905484-46-9
105441	SY57526-250mg	3-Bromo-1H-pyrazole-5-carboxylic acid	95+%	250mg	88,873.20	319.80	1905484-46-9
105442	SY57526-5g	3-Bromo-1H-pyrazole-5-carboxylic acid	95+%	5g	639,381.60	2,672.40	1905484-46-9
105443	SY57527-100mg	5-Bromoimidazo[1,2-a]pyrazine-2-carboxylic acid	95+%	100mg	133,380.00	510.00	2386295-35-6
105444	SY57527-250mg	5-Bromoimidazo[1,2-a]pyrazine-2-carboxylic acid	95+%	250mg	251,316.00	1,014.00	2386295-35-6
105445	SY57528-1g	Propylamine Hydrobromide	97% N,T	1g	27,799.20	58.80	4905-83-3
105446	SY57528-5g	Propylamine Hydrobromide	97% N,T	5g	64,022.40	213.60	4905-83-3
105447	SY57529-100mg	5-(5-Hydroxybenzo[b]thiophen-2-yl)-1H-pyrrole-2-carboxylic acid	97%	100mg	382,590.00	1,575.00	1897826-70-8
105448	SY57530-100mg	[2,2'-Bis(4-tert-butylpyridine)]bis[2-(4-fluorophenyl)pyridine]iridium(III) hexafluorophosphate	98+%	100mg	61,986.60	204.90	1449110-90-0
105449	SY57530-250mg	[2,2'-Bis(4-tert-butylpyridine)]bis[2-(4-fluorophenyl)pyridine]iridium(III) hexafluorophosphate	98+%	250mg	111,126.60	414.90	1449110-90-0

105450	SY57530-50mg	[2,2'-Bis(4-tert-butylpyridine)]bis[2-(4-fluorophenyl)pyridine]iridium(III) hexafluorophosphate	98+%	50mg	40,365.00	112.50	1449110-90-0
105451	SY57531-1g	2-Bromo-5-(trifluoromethylthio)pyridine	95%	1g	448,858.80	1,858.20	1204234-94-5
105452	SY57532-10mg	(S)-7-(5-Methylfuran-2-yl)-3-((6-(((tetrahydrofuran-3-yl)oxy)methyl)pyridin-2-yl)methyl)-3H-[1,2,3]triazolo[4,5-d]pyrimidin-5-amine	98%	10mg	471,042.00	1,953.00	1202402-40-1
105453	SY57532-1mg	(S)-7-(5-Methylfuran-2-yl)-3-((6-(((tetrahydrofuran-3-yl)oxy)methyl)pyridin-2-yl)methyl)-3H-[1,2,3]triazolo[4,5-d]pyrimidin-5-amine	98%	1mg	151,140.60	585.90	1202402-40-1
105454	SY57532-25mg	(S)-7-(5-Methylfuran-2-yl)-3-((6-(((tetrahydrofuran-3-yl)oxy)methyl)pyridin-2-yl)methyl)-3H-[1,2,3]triazolo[4,5-d]pyrimidin-5-amine	98%	25mg	820,497.60	3,446.40	1202402-40-1
105455	SY57532-50mg	(S)-7-(5-Methylfuran-2-yl)-3-((6-(((tetrahydrofuran-3-yl)oxy)methyl)pyridin-2-yl)methyl)-3H-[1,2,3]triazolo[4,5-d]pyrimidin-5-amine	98%	50mg	1,385,046.00	5,859.00	1202402-40-1
105456	SY57532-5mg	(S)-7-(5-Methylfuran-2-yl)-3-((6-(((tetrahydrofuran-3-yl)oxy)methyl)pyridin-2-yl)methyl)-3H-[1,2,3]triazolo[4,5-d]pyrimidin-5-amine	98%	5mg	333,941.40	1,367.10	1202402-40-1
105457	SY57533-100mg	(4-Bromophenyl)(cyclobutyl)methanamine hydrochloride	95%	100mg	28,150.20	60.30	1193387-95-9
105458	SY57533-250mg	(4-Bromophenyl)(cyclobutyl)methanamine hydrochloride	95%	250mg	35,310.60	90.90	1193387-95-9
105459	SY57534-100mg	4-Isopropyl-6-nitroquinolin-2(1H)-one	97%	100mg	106,212.60	393.90	934687-46-4
105460	SY57534-250mg	4-Isopropyl-6-nitroquinolin-2(1H)-one	97%	250mg	182,871.00	721.50	934687-46-4
105461	SY57535-10mg	Gefitinib-based PROTAC 3	99+%	10mg	500,526.00	2,079.00	2230821-27-7
105462	SY57535-1mg	Gefitinib-based PROTAC 3	99+%	1mg	195,858.00	777.00	2230821-27-7
105463	SY57535-25mg	Gefitinib-based PROTAC 3	99+%	25mg	839,592.00	3,528.00	2230821-27-7
105464	SY57535-50mg	Gefitinib-based PROTAC 3	99+%	50mg	1,417,478.40	5,997.60	2230821-27-7
105465	SY57535-5mg	Gefitinib-based PROTAC 3	99+%	5mg	323,622.00	1,323.00	2230821-27-7
105466	SY57536-100mg	(E)-1-(2-(Methylthio)-1-(2-(pentyloxy)phenyl)vinyl)-1H-imidazole hydrochloride	99+%	100mg	171,288.00	672.00	130773-02-3
105467	SY57536-250mg	(E)-1-(2-(Methylthio)-1-(2-(pentyloxy)phenyl)vinyl)-1H-imidazole hydrochloride	99+%	250mg	279,396.00	1,134.00	130773-02-3
105468	SY57536-25mg	(E)-1-(2-(Methylthio)-1-(2-(pentyloxy)phenyl)vinyl)-1H-imidazole hydrochloride	99+%	25mg	73,008.00	252.00	130773-02-3

105469	SY57536-50mg	(E)-1-(2-(Methylthio)-1-(2-(pentyloxy)phenyl)vinyl)-1H-imidazole hydrochloride	99+%	50mg	102,492.00	378.00	130773-02-3
105470	SY57536-5mg	(E)-1-(2-(Methylthio)-1-(2-(pentyloxy)phenyl)vinyl)-1H-imidazole hydrochloride	99+%	5mg	49,420.80	151.20	130773-02-3
105471	SY57537-10mg	RXDX-106	97%	10mg	151,140.60	585.90	1437321-24-8
105472	SY57537-2mg	RXDX-106	97%	2mg	62,688.60	207.90	1437321-24-8
105473	SY57537-50mg	RXDX-106	97%	50mg	425,341.80	1,757.70	1437321-24-8
105474	SY57537-5mg	RXDX-106	97%	5mg	96,595.20	352.80	1437321-24-8
105475	SY57538-100mg	4-(3-Fluoro-4-nitrophenoxy)-6,7-dimethoxyquinoline hydrochloride	95%	100mg	45,910.80	136.20	2232877-37-9
105476	SY57538-250mg	4-(3-Fluoro-4-nitrophenoxy)-6,7-dimethoxyquinoline hydrochloride	95%	250mg	61,776.00	204.00	2232877-37-9
105477	SY57539-100mg	(S)-2-Acetoxy-3-phenylpropanoic acid	95+%	100mg	39,031.20	106.80	33173-31-8
105478	SY57539-1g	(S)-2-Acetoxy-3-phenylpropanoic acid	95+%	1g	136,890.00	525.00	33173-31-8
105479	SY57539-250mg	(S)-2-Acetoxy-3-phenylpropanoic acid	95+%	250mg	63,109.80	209.70	33173-31-8
105480	SY57540-100mg	Methyl 2-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)propanoate	97%	100mg	50,122.80	154.20	890839-11-9
105481	SY57540-1g	Methyl 2-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)propanoate	97%	1g	198,315.00	787.50	890839-11-9
105482	SY57540-250mg	Methyl 2-(4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)propanoate	97%	250mg	80,379.00	283.50	890839-11-9
105483	SY57541-100mg	(9H-Fluoren-9-yl)methyl (2-(2-(3-(4,4-dimethyl-2,6-dioxocyclohexylidene)-3-hydroxypropoxy)ethoxy)ethyl)carbamate	97%	100mg	57,564.00	186.00	1988771-96-5
105484	SY57542-1g	2-(Tritylthio)ethanamine	98%	1g	42,471.00	121.50	1095-85-8
105485	SY57542-250mg	2-(Tritylthio)ethanamine	98%	250mg	30,256.20	69.30	1095-85-8
105486	SY57543-100mg	4-Chloro-2-formylbenzoic acid	95+%	100mg	79,817.40	281.10	4657-56-1
105487	SY57543-250mg	4-Chloro-2-formylbenzoic acid	95+%	250mg	129,027.60	491.40	4657-56-1
105488	SY57544-100mg	6-Bromo-4-methoxypicolinamide	95+%	100mg	157,318.20	612.30	2241400-93-9
105489	SY57544-250mg	6-Bromo-4-methoxypicolinamide	95+%	250mg	264,654.00	1,071.00	2241400-93-9
105490	SY57545-100mg	(R)-2-(Methylamino)propan-1-ol hydrochloride	95%	100mg	124,113.60	470.40	152230-64-3
105491	SY57545-250mg	(R)-2-(Methylamino)propan-1-ol hydrochloride	95%	250mg	178,448.40	702.60	152230-64-3
105492	SY57546-10mg	Risdiplam	97%	10mg	918,918.00	3,867.00	1825352-65-5
105493	SY57546-5mg	Risdiplam	97%	5mg	608,142.60	2,538.90	1825352-65-5
105494	SY57547-1g	Pyrrolidine Hydrochloride	98% T	1g	46,402.20	138.30	25150-61-2
105495	SY57547-250mg	Pyrrolidine Hydrochloride	98% T	250mg	29,554.20	66.30	25150-61-2
105496	SY57548-100mg	1-Ethyl-6-methoxy-1,2,3,4-tetrahydroquinoline	97%	100mg	32,502.60	78.90	105532-25-0
105497	SY57548-250mg	1-Ethyl-6-methoxy-1,2,3,4-tetrahydroquinoline	97%	250mg	42,822.00	123.00	105532-25-0
105498	SY57549-100mg	Sr-4370	97%	100mg	1,385,046.00	5,859.00	1816294-67-3

105499	SY57549-50mg	Sr-4370	97%	50mg	882,343.80	3,710.70	1816294-67-3
105500	SY57550-100mg	FX1	97%	100mg	434,467.80	1,796.70	1426138-42-2
105501	SY57550-10mg	FX1	97%	10mg	114,566.40	429.60	1426138-42-2
105502	SY57550-1mg	FX1	97%	1mg	56,019.60	179.40	1426138-42-2
105503	SY57550-25mg	FX1	97%	25mg	215,092.80	859.20	1426138-42-2
105504	SY57550-50mg	FX1	97%	50mg	306,493.20	1,249.80	1426138-42-2
105505	SY57550-5mg	FX1	97%	5mg	82,625.40	293.10	1426138-42-2
105506	SY57551-100mg	3-Hydrazinyl-6,7-dihydro-5H-benzo[6,7]cyclohepta[1,2-c]pyridazine	95%	100mg	106,353.00	394.50	802598-74-9
105507	SY57552-10mg	6-(4-isopropylphenyl)-2-(4-((4-methylpiperazin-1-yl)methyl)piperidin-1-yl)imidazo[2,1-b][1,3,4]thiadiazole	98%	10mg	122,148.00	462.00	1241537-79-0
105508	SY57552-25mg	6-(4-isopropylphenyl)-2-(4-((4-methylpiperazin-1-yl)methyl)piperidin-1-yl)imidazo[2,1-b][1,3,4]thiadiazole	98%	25mg	190,944.00	756.00	1241537-79-0
105509	SY57552-50mg	6-(4-isopropylphenyl)-2-(4-((4-methylpiperazin-1-yl)methyl)piperidin-1-yl)imidazo[2,1-b][1,3,4]thiadiazole	98%	50mg	308,880.00	1,260.00	1241537-79-0
105510	SY57552-5mg	6-(4-isopropylphenyl)-2-(4-((4-methylpiperazin-1-yl)methyl)piperidin-1-yl)imidazo[2,1-b][1,3,4]thiadiazole	98%	5mg	77,922.00	273.00	1241537-79-0
105511	SY57553-100mg	5-Bromo-N-((4,6-dimethyl-2-oxo-1,2-dihydropyridin-3-yl)methyl)-3-(ethyl(tetrahydro-2H-pyran-4-yl)amino)-2-methylbenzamide	98% (contains 2-3%DCM)	100mg	57,564.00	186.00	1403257-80-6
105512	SY57553-250mg	5-Bromo-N-((4,6-dimethyl-2-oxo-1,2-dihydropyridin-3-yl)methyl)-3-(ethyl(tetrahydro-2H-pyran-4-yl)amino)-2-methylbenzamide	98% (contains 2-3%DCM)	250mg	79,396.20	279.30	1403257-80-6
105513	SY57554-1g	9-Benzyl-2-bromo-9H-carbazole	98%	1g	119,199.60	449.40	1401863-51-1
105514	SY57554-250mg	9-Benzyl-2-bromo-9H-carbazole	98%	250mg	82,063.80	290.70	1401863-51-1
105515	SY57555-10mg	Arv-771	97%	10mg	471,042.00	1,953.00	1949837-12-0
105516	SY57555-1mg	Arv-771	97%	1mg	151,140.60	585.90	1949837-12-0
105517	SY57555-50mg	Arv-771	97%	50mg	1,385,046.00	5,859.00	1949837-12-0
105518	SY57555-5mg	Arv-771	97%	5mg	333,941.40	1,367.10	1949837-12-0
105519	SY57556-100mg	Ethyl 1-methyl-1H-pyrrolo[3,2-b]pyridine-6-carboxylate	95%	100mg	59,670.00	195.00	2114651-27-1
105520	SY57556-250mg	Ethyl 1-methyl-1H-pyrrolo[3,2-b]pyridine-6-carboxylate	95%	250mg	104,457.60	386.40	2114651-27-1
105521	SY57557-100mg	1-(Phenylcarbamoyl)cyclopropane carboxylic acid	95%	100mg	116,812.80	439.20	145591-80-6
105522	SY57558-250mg	1,3-Bis(benzyloxy)propan-2-one	95+%	250mg	34,678.80	88.20	77356-14-0

105523	SY57559-100mg	2-Amino-4,6-dichloronicotinaldehyde	97%	100mg	156,546.00	609.00	2386318-85-8
105524	SY57559-250mg	2-Amino-4,6-dichloronicotinaldehyde	97%	250mg	297,086.40	1,209.60	2386318-85-8
105525	SY57560-100mg	3-(Pyrrolidin-3-ylmethyl)pyridine	97%	100mg	124,605.00	472.50	1018827-45-6
105526	SY57561-100mg	7-Isoquinolinecarboxylic acid, 1,2,3,4-tetrahydro-1-oxo-	95%	100mg	93,155.40	338.10	1343932-64-8
105527	SY57561-250mg	7-Isoquinolinecarboxylic acid, 1,2,3,4-tetrahydro-1-oxo-	95%	250mg	171,007.20	670.80	1343932-64-8
105528	SY57562-1g	tert-Butyl 7-bromoheptanoate	97%	1g	244,436.40	984.60	51100-47-1
105529	SY57563-10mg	SSR240612	98%	10mg	370,515.60	1,523.40	464930-42-5
105530	SY57563-1mg	SSR240612	98%	1mg	134,362.80	514.20	464930-42-5
105531	SY57563-25mg	SSR240612	98%	25mg	736,117.20	3,085.80	464930-42-5
105532	SY57563-50mg	SSR240612	98%	50mg	1,110,844.80	4,687.20	464930-42-5
105533	SY57563-5mg	SSR240612	98%	5mg	242,541.00	976.50	464930-42-5
105534	SY57564-10mg	UCPH-101	97%	10mg	260,793.00	1,054.50	1118460-77-7
105535	SY57564-1mg	UCPH-101	97%	1mg	72,516.60	249.90	1118460-77-7
105536	SY57564-25mg	UCPH-101	97%	25mg	507,616.20	2,109.30	1118460-77-7
105537	SY57564-50mg	UCPH-101	97%	50mg	809,195.40	3,398.10	1118460-77-7
105538	SY57564-5mg	UCPH-101	97%	5mg	160,266.60	624.90	1118460-77-7
105539	SY57565-100mg	1-(4-Amino-3-nitrophenyl)propan-2-ol	97%	100mg	58,266.00	189.00	855444-70-1
105540	SY57565-1g	1-(4-Amino-3-nitrophenyl)propan-2-ol	97%	1g	268,164.00	1,086.00	855444-70-1
105541	SY57565-250mg	1-(4-Amino-3-nitrophenyl)propan-2-ol	97%	250mg	98,771.40	362.10	855444-70-1
105542	SY57566-100mg	3-(Ethoxycarbonyl)cyclopentanecarboxylic acid	95+%	100mg	106,212.60	393.90	1195210-78-6
105543	SY57566-250mg	3-(Ethoxycarbonyl)cyclopentanecarboxylic acid	95+%	250mg	161,460.00	630.00	1195210-78-6
105544	SY57567-100g	Sodium (2R,3R,4S,5R,6S)-2,3,4,5,6,7-hexahydroxyheptanoate dihydrate	97%	100g	30,256.20	69.30	10094-62-9
105545	SY57567-25g	Sodium (2R,3R,4S,5R,6S)-2,3,4,5,6,7-hexahydroxyheptanoate dihydrate	97%	25g	19,164.60	21.90	10094-62-9
105546	SY57567-500g	Sodium (2R,3R,4S,5R,6S)-2,3,4,5,6,7-hexahydroxyheptanoate dihydrate	97%	500g	75,465.00	262.50	10094-62-9
105547	SY57568-100mg	5-(4-(Isopropylthio)phenyl)-1H-pyrrole-2-carboxylic acid	97%	100mg	116,532.00	438.00	1538665-70-1
105548	SY57569-100mg	3-(2-Methoxyethoxy)-4-methylaniline	97%	100mg	84,099.60	299.40	1154942-83-2
105549	SY57569-250mg	3-(2-Methoxyethoxy)-4-methylaniline	97%	250mg	146,718.00	567.00	1154942-83-2
105550	SY57570-50mg	[Ir{dFCF3ppy}2(bpy)]PF6	97%	50mg	34,749.00	88.50	1092775-62-6
105551	SY57571-100mg	5-(4-(tert-Butyl)phenyl)-1,3,4-oxadiazol-2-amine	97%	100mg	109,161.00	406.50	506407-84-7

105552	SY57572-10mg	(2-Chloro-4-phenoxyphenyl)(4-(((3R,6S)-6-(hydroxymethyl)tetrahydro-2H-pyran-3-yl)amino)-3H-pyrrolo[2,3-d]pyrimidin-5-yl)methanone	99%	10mg	224,289.00	898.50	2095393-15-8
105553	SY57572-25mg	(2-Chloro-4-phenoxyphenyl)(4-(((3R,6S)-6-(hydroxymethyl)tetrahydro-2H-pyran-3-yl)amino)-3H-pyrrolo[2,3-d]pyrimidin-5-yl)methanone	99%	25mg	480,168.00	1,992.00	2095393-15-8
105554	SY57572-50mg	(2-Chloro-4-phenoxyphenyl)(4-(((3R,6S)-6-(hydroxymethyl)tetrahydro-2H-pyran-3-yl)amino)-3H-pyrrolo[2,3-d]pyrimidin-5-yl)methanone	99%	50mg	845,769.60	3,554.40	2095393-15-8
105555	SY57572-5mg	(2-Chloro-4-phenoxyphenyl)(4-(((3R,6S)-6-(hydroxymethyl)tetrahydro-2H-pyran-3-yl)amino)-3H-pyrrolo[2,3-d]pyrimidin-5-yl)methanone	99%	5mg	132,888.60	507.90	2095393-15-8
105556	SY57573-100mg	5-Cyclohexyl-1H-pyrrole-2-carboxylic acid	97%	100mg	124,605.00	472.50	1555763-56-8
105557	SY57573-250mg	5-Cyclohexyl-1H-pyrrole-2-carboxylic acid	97%	250mg	224,148.60	897.90	1555763-56-8
105558	SY57574-100mg	2-Bromopyrazolo[1,5-a]pyrimidin-5(4H)-one	95+%	100mg	97,578.00	357.00	2357108-27-9
105559	SY57574-250mg	2-Bromopyrazolo[1,5-a]pyrimidin-5(4H)-one	95+%	250mg	180,063.00	709.50	2357108-27-9
105560	SY57575-25mg	Tecadenoson	97%	25mg	1,019,444.40	4,296.60	204512-90-3
105561	SY57575-50mg	Tecadenoson	97%	50mg	1,704,947.40	7,226.10	204512-90-3
105562	SY57576-100mg	3-Amino-2-bromo-6-fluorobenzonitrile	97%	100mg	106,002.00	393.00	1415633-90-7
105563	SY57577-10mg	GSK180736A	97%	10mg	105,440.40	390.60	817194-38-0
105564	SY57577-2mg	GSK180736A	97%	2mg	68,866.20	234.30	817194-38-0
105565	SY57577-50mg	GSK180736A	97%	50mg	343,067.40	1,406.10	817194-38-0
105566	SY57577-5mg	GSK180736A	97%	5mg	82,625.40	293.10	817194-38-0
105567	SY57578-100mg	6-(3-(Piperidin-1-yl)propoxy)-1,2,3,4-tetrahydroquinoline	97%	100mg	106,212.60	393.90	769920-49-2
105568	SY57578-250mg	6-(3-(Piperidin-1-yl)propoxy)-1,2,3,4-tetrahydroquinoline	97%	250mg	161,460.00	630.00	769920-49-2
105569	SY57579-100mg	5-Chloro-2,4-difluorophenol	96%	100mg	200,280.60	795.90	2268-01-1
105570	SY57579-250mg	5-Chloro-2,4-difluorophenol	96%	250mg	382,590.00	1,575.00	2268-01-1
105571	SY57580-10mg	GLPG1837	95%	10mg	233,415.00	937.50	1654725-02-6
105572	SY57580-1mg	GLPG1837	95%	1mg	77,992.20	273.30	1654725-02-6
105573	SY57580-50mg	GLPG1837	95%	50mg	754,369.20	3,163.80	1654725-02-6
105574	SY57580-5mg	GLPG1837	95%	5mg	151,140.60	585.90	1654725-02-6
105575	SY57581-10mg	Boc-Val-Cit-PABA	97%	10mg	63,180.00	210.00	870487-09-5
105576	SY57581-25mg	Boc-Val-Cit-PABA	97%	25mg	82,836.00	294.00	870487-09-5
105577	SY57581-50mg	Boc-Val-Cit-PABA	97%	50mg	131,976.00	504.00	870487-09-5
105578	SY57582-100mg	(S)-3-Methyl-pyrrolidine-3-carboxylic acid	97%	100mg	87,048.00	312.00	1427203-57-3

105579	SY57582-250mg	(S)-3-Methyl-pyrrolidine-3-carboxylic acid	97%	250mg	154,510.20	600.30	1427203-57-3
105580	SY57583-250mg	N-benzylcyclohexanamine.hydrochloride	95%	250mg	93,646.80	340.20	16350-96-2
105581	SY57584-100mg	Chroman-6-amine hydrochloride	95+%	100mg	197,542.80	784.20	2250243-12-8
105582	SY57584-250mg	Chroman-6-amine hydrochloride	95+%	250mg	288,943.20	1,174.80	2250243-12-8
105583	SY57585-1g	2-(Bromomethyl)benzenesulfonamide	95%	1g	117,795.60	443.40	153974-13-1
105584	SY57585-250mg	2-(Bromomethyl)benzenesulfonamide	95%	250mg	56,721.60	182.40	153974-13-1
105585	SY57586-10mg	Esonarimod	90%	10mg	123,692.40	468.60	101973-77-7
105586	SY57586-25mg	Esonarimod	90%	25mg	233,415.00	937.50	101973-77-7
105587	SY57586-50mg	Esonarimod	90%	50mg	333,941.40	1,367.10	101973-77-7
105588	SY57586-5mg	Esonarimod	90%	5mg	87,188.40	312.60	101973-77-7
105589	SY57587-100mg	4-(Methylamino)-2-(trifluoromethyl)benzaldehyde	95%	100mg	23,376.60	39.90	1288998-91-3
105590	SY57587-250mg	4-(Methylamino)-2-(trifluoromethyl)benzaldehyde	95%	250mg	30,747.60	71.40	1288998-91-3
105591	SY57588-10mg	LMPTP Inhibitor 1 dihydrochloride	97%	10mg	102,492.00	378.00	RH526551
105592	SY57588-25mg	LMPTP Inhibitor 1 dihydrochloride	97%	25mg	161,460.00	630.00	RH526552
105593	SY57588-50mg	LMPTP Inhibitor 1 dihydrochloride	97%	50mg	259,740.00	1,050.00	RH526553
105594	SY57588-5mg	LMPTP Inhibitor 1 dihydrochloride	97%	5mg	68,094.00	231.00	RH526550
105595	SY57589-100mg	Benzyl 3-bromopropanoate	95%	100mg	75,465.00	262.50	90841-55-7
105596	SY57589-250mg	Benzyl 3-bromopropanoate	95%	250mg	105,931.80	392.70	90841-55-7
105597	SY57590-1g	Ethyl 2-(benzo[c][1,2,5]thiadiazol-5-yl)acetate	97%	1g	41,207.40	116.10	195505-47-6
105598	SY57590-250mg	Ethyl 2-(benzo[c][1,2,5]thiadiazol-5-yl)acetate	97%	250mg	25,903.80	50.70	195505-47-6
105599	SY57590-5g	Ethyl 2-(benzo[c][1,2,5]thiadiazol-5-yl)acetate	97%	5g	109,020.60	405.90	195505-47-6
105600	SY57591-100mg	Ethyl 5-(3,4-difluorophenyl)-3-methyl-1H-pyrrole-2-carboxylate	97%	100mg	106,212.60	393.90	2106792-88-3
105601	SY57591-250mg	Ethyl 5-(3,4-difluorophenyl)-3-methyl-1H-pyrrole-2-carboxylate	97%	250mg	190,944.00	756.00	2106792-88-3
105602	SY57592-100mg	Methyl 1,4,5,6,7,8-hexahydrocyclohepta[b]pyrrole-2-carboxylate	97%	100mg	101,088.00	372.00	100445-46-3
105603	SY57592-1g	Methyl 1,4,5,6,7,8-hexahydrocyclohepta[b]pyrrole-2-carboxylate	97%	1g	405,966.60	1,674.90	100445-46-3
105604	SY57592-250mg	Methyl 1,4,5,6,7,8-hexahydrocyclohepta[b]pyrrole-2-carboxylate	97%	250mg	144,682.20	558.30	100445-46-3
105605	SY57593-100mg	Methyl 3-(2-hydroxyethyl)benzoate	98%	100mg	105,440.40	390.60	153599-45-2
105606	SY57594-10mg	Autophinib	97%	10mg	161,460.00	630.00	1644443-47-9

105607	SY57594-2mg	Autophinib	97%	2mg	68,094.00	231.00	1644443-47-9
105608	SY57594-50mg	Autophinib	97%	50mg	515,268.00	2,142.00	1644443-47-9
105609	SY57594-5mg	Autophinib	97%	5mg	92,664.00	336.00	1644443-47-9
105610	SY57595-100mg	1-(6-Amino-5-methylpyridin-3-yl)ethanone	97%	100mg	103,755.60	383.40	1033202-96-8
105611	SY57595-250mg	1-(6-Amino-5-methylpyridin-3-yl)ethanone	97%	250mg	177,957.00	700.50	1033202-96-8
105612	SY57596-10mg	GSK'872	95%	10mg	146,647.80	566.70	1346546-69-7
105613	SY57596-1mg	GSK'872	95%	1mg	66,128.40	222.60	1346546-69-7
105614	SY57596-25mg	GSK'872	95%	25mg	260,793.00	1,054.50	1346546-69-7
105615	SY57596-50mg	GSK'872	95%	50mg	461,916.00	1,914.00	1346546-69-7
105616	SY57596-5mg	GSK'872	95%	5mg	92,664.00	336.00	1346546-69-7
105617	SY57597-100mg	Su5208	98%	100mg	96,525.00	352.50	62540-08-3
105618	SY57597-250mg	Su5208	98%	250mg	136,890.00	525.00	62540-08-3
105619	SY57598-100mg	2,4-Dichloro-6-ethoxyquinazoline	95%	100mg	61,986.60	204.90	2206320-30-9
105620	SY57598-1g	2,4-Dichloro-6-ethoxyquinazoline	95%	1g	227,799.00	913.50	2206320-30-9
105621	SY57598-250mg	2,4-Dichloro-6-ethoxyquinazoline	95%	250mg	87,750.00	315.00	2206320-30-9
105622	SY57599-1g	Methyl benzo[d]thiazole-4-carboxylate	97%	1g	213,057.00	850.50	2107543-87-1
105623	SY57599-250mg	Methyl benzo[d]thiazole-4-carboxylate	97%	250mg	80,379.00	283.50	2107543-87-1
105624	SY57600-100mg	7,9-Dichloro-2,3-dihydro-1H-cyclopenta[b]quinoline	95%	100mg	114,777.00	430.50	40528-04-9
105625	SY57601-100mg	3,4,5-Trimethylpyridin-2-amine	97%	100mg	272,025.00	1,102.50	875462-77-4
105626	SY57601-250mg	3,4,5-Trimethylpyridin-2-amine	97%	250mg	514,495.80	2,138.70	875462-77-4
105627	SY57602-100mg	3-Methyl-5-(thiophen-2-yl)-1H-pyrrole-2-carboxylic acid	97%	100mg	234,468.00	942.00	2090492-89-8
105628	SY57603-10mg	(6Z,9Z,28Z,31Z)-Heptatriaconta-6,9,28,31-tetraen-19-yl 4-(dimethylamino)butanoate	98%	10mg	416,215.80	1,718.70	1224606-06-7
105629	SY57603-25mg	(6Z,9Z,28Z,31Z)-Heptatriaconta-6,9,28,31-tetraen-19-yl 4-(dimethylamino)butanoate	98%	25mg	818,391.60	3,437.40	1224606-06-7
105630	SY57603-50mg	(6Z,9Z,28Z,31Z)-Heptatriaconta-6,9,28,31-tetraen-19-yl 4-(dimethylamino)butanoate	98%	50mg	1,202,245.20	5,077.80	1224606-06-7
105631	SY57603-5mg	(6Z,9Z,28Z,31Z)-Heptatriaconta-6,9,28,31-tetraen-19-yl 4-(dimethylamino)butanoate	98%	5mg	269,989.20	1,093.80	1224606-06-7
105632	SY57604-100mg	2H-1,2,3,4-tetrazole-5-carboxylic acid	95%	100mg	43,524.00	126.00	75773-99-8
105633	SY57604-250mg	2H-1,2,3,4-tetrazole-5-carboxylic acid	95%	250mg	71,323.20	244.80	75773-99-8
105634	SY57605-10mg	F1063-0967	97%	10mg	77,922.00	273.00	613225-56-2
105635	SY57605-1mg	F1063-0967	97%	1mg	48,438.00	147.00	613225-56-2
105636	SY57605-25mg	F1063-0967	97%	25mg	122,148.00	462.00	613225-56-2
105637	SY57605-50mg	F1063-0967	97%	50mg	190,944.00	756.00	613225-56-2
105638	SY57605-5mg	F1063-0967	97%	5mg	53,352.00	168.00	613225-56-2
105639	SY57606-100mg	7-Isopropylindoline	97%	100mg	97,578.00	357.00	954571-03-0
105640	SY57607-100mg	7-Chloro-6-(trifluoromethyl)-3,4-dihydronaphthalen-1(2H)-one	95+%	100mg	238,890.60	960.90	1092347-90-4

105641	SY57607-250mg	7-Chloro-6-(trifluoromethyl)-3,4-dihydronaphthalen-1(2H)-one	95+%	250mg	386,521.20	1,591.80	1092347-90-4
105642	SY57608-10mg	4-(4-Fluoro-2-methoxyphenyl)-N-(3-((S-methylsulfonimidoyl)methyl)phenyl)-1,3,5-triazin-2-amine	98+%	10mg	358,020.00	1,470.00	1414943-88-6
105643	SY57608-1mg	4-(4-Fluoro-2-methoxyphenyl)-N-(3-((S-methylsulfonimidoyl)methyl)phenyl)-1,3,5-triazin-2-amine	98+%	1mg	100,526.40	369.60	1414943-88-6
105644	SY57608-5mg	4-(4-Fluoro-2-methoxyphenyl)-N-(3-((S-methylsulfonimidoyl)methyl)phenyl)-1,3,5-triazin-2-amine	98+%	5mg	210,600.00	840.00	1414943-88-6
105645	SY57609-100mg	4-(Piperazin-1-yl)furo[3,2-c]pyridine hydrochloride	97%	100mg	85,714.20	306.30	119924-32-2
105646	SY57609-250mg	4-(Piperazin-1-yl)furo[3,2-c]pyridine hydrochloride	97%	250mg	139,347.00	535.50	119924-32-2
105647	SY57610-100mg	1-Ethyl-6-fluoro-1,2,3,4-tetrahydroquinoline	97%	100mg	32,502.60	78.90	209336-49-2
105648	SY57610-250mg	1-Ethyl-6-fluoro-1,2,3,4-tetrahydroquinoline	97%	250mg	42,822.00	123.00	209336-49-2
105649	SY57611-10mg	Aftin-4	97%	10mg	102,492.00	378.00	866893-90-5
105650	SY57611-1mg	Aftin-4	97%	1mg	53,352.00	168.00	866893-90-5
105651	SY57611-25mg	Aftin-4	97%	25mg	161,460.00	630.00	866893-90-5
105652	SY57611-5mg	Aftin-4	97%	5mg	68,094.00	231.00	866893-90-5
105653	SY57612-1g	Methyl 2-fluoro-6-iodobenzoate	98%	1g	199,508.40	792.60	146014-66-6
105654	SY57612-5g	Methyl 2-fluoro-6-iodobenzoate	98%	5g	663,109.20	2,773.80	146014-66-6
105655	SY57613-10mg	CU-CPT-9a	97%	10mg	233,415.00	937.50	2165340-32-7
105656	SY57613-25mg	CU-CPT-9a	97%	25mg	417,198.60	1,722.90	2165340-32-7
105657	SY57613-50mg	CU-CPT-9a	97%	50mg	699,543.00	2,929.50	2165340-32-7
105658	SY57613-5mg	CU-CPT-9a	97%	5mg	151,140.60	585.90	2165340-32-7
105659	SY57614-100mg	6-bromo-8-methoxy-[1,2,4]triazolo[1,5-a]pyridine	97%	100mg	101,509.20	373.80	2171029-30-2
105660	SY57615-100mg	4-(Dimethylaminomethyl)phenylacetic acid hydrochloride	95%	100mg	90,698.40	327.60	99985-52-1
105661	SY57616-10mg	2-((S)-4-(4-Chlorophenyl)-2,3,9-trimethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin-6-yl)-N-(4-(2-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisoindolin-4-yl)oxy)acetamido)butyl)acetamide	97%	10mg	251,667.00	1,015.50	1799711-21-9
105662	SY57616-25mg	2-((S)-4-(4-Chlorophenyl)-2,3,9-trimethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin-6-yl)-N-(4-(2-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisoindolin-4-yl)oxy)acetamido)butyl)acetamide	97%	25mg	507,616.20	2,109.30	1799711-21-9

105663	SY57616-2mg	2-((S)-4-(4-Chlorophenyl)-2,3,9-trimethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin-6-yl)-N-(4-(2-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisoindolin-4-yl)oxy)acetamido)butyl)acetamide	97%	2mg	94,419.00	343.50	1799711-21-9
105664	SY57616-50mg	2-((S)-4-(4-Chlorophenyl)-2,3,9-trimethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin-6-yl)-N-(4-(2-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisoindolin-4-yl)oxy)acetamido)butyl)acetamide	97%	50mg	845,769.60	3,554.40	1799711-21-9
105665	SY57616-5mg	2-((S)-4-(4-Chlorophenyl)-2,3,9-trimethyl-6H-thieno[3,2-f][1,2,4]triazolo[4,3-a][1,4]diazepin-6-yl)-N-(4-(2-((2-(2,6-dioxopiperidin-3-yl)-1,3-dioxoisoindolin-4-yl)oxy)acetamido)butyl)acetamide	97%	5mg	146,647.80	566.70	1799711-21-9
105666	SY57617-100mg	Methyl 6-bromo-[1,2,4]triazolo[1,5-a]pyridine-2-carboxylate	97%	100mg	100,035.00	367.50	1159811-32-1
105667	SY57617-250mg	Methyl 6-bromo-[1,2,4]triazolo[1,5-a]pyridine-2-carboxylate	97%	250mg	183,081.60	722.40	1159811-32-1
105668	SY57618-10mg	5-(Aziridin-1-yl)-2,4-dinitrobenzamide	98%	10mg	67,672.80	229.20	21919-05-1
105669	SY57618-25mg	5-(Aziridin-1-yl)-2,4-dinitrobenzamide	98%	25mg	108,810.00	405.00	21919-05-1
105670	SY57619-1mg	(1R,2R)-2-PCCA 2HCl	97%	1mg	115,549.20	433.80	1609563-71-4
105671	SY57620-100mg	9-Hexyl-3,6-bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole	99%	100mg	37,206.00	99.00	628336-95-8
105672	SY57620-250mg	9-Hexyl-3,6-bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-9H-carbazole	99%	250mg	58,827.60	191.40	628336-95-8
105673	SY57621-10mg	Ce-245677	97%	10mg	181,116.00	714.00	717899-97-3
105674	SY57621-1mg	Ce-245677	97%	1mg	73,008.00	252.00	717899-97-3
105675	SY57621-25mg	Ce-245677	97%	25mg	289,224.00	1,176.00	717899-97-3
105676	SY57621-50mg	Ce-245677	97%	50mg	475,956.00	1,974.00	717899-97-3
105677	SY57621-5mg	Ce-245677	97%	5mg	112,320.00	420.00	717899-97-3
105678	SY57622-100mg	(S)-tert-Butyl 3-(cyanomethyl)piperazine-1-carboxylate	97%	100mg	107,686.80	400.20	1589082-06-3
105679	SY57622-250mg	(S)-tert-Butyl 3-(cyanomethyl)piperazine-1-carboxylate	97%	250mg	154,580.40	600.60	1589082-06-3
105680	SY57623-100mg	6-(trifluoromethyl)pyridazine-4-carboxylic acid	97%	100mg	199,789.20	793.80	1211528-79-8
105681	SY57624-100mg	1-Benzyl-1H-indazol-3-amine	97%	100mg	61,986.60	204.90	28519-78-0

105682	SY57624-250mg	1-Benzyl-1H-indazol-3-amine	97%	250mg	102,492.00	378.00	28519-78-0
105683	SY57625-10mg	DMU2139	99+%	10mg	233,415.00	937.50	1821143-80-9
105684	SY57625-1mg	DMU2139	99+%	1mg	94,699.80	344.70	1821143-80-9
105685	SY57625-50mg	DMU2139	99+%	50mg	699,543.00	2,929.50	1821143-80-9
105686	SY57625-5mg	DMU2139	99+%	5mg	151,140.60	585.90	1821143-80-9
105687	SY57626-100mg	3,5-Dichloro-4-fluorophenol	96%	100mg	62,267.40	206.10	2995-04-2
105688	SY57626-1g	3,5-Dichloro-4-fluorophenol	96%	1g	224,850.60	900.90	2995-04-2
105689	SY57626-250mg	3,5-Dichloro-4-fluorophenol	96%	250mg	98,350.20	360.30	2995-04-2
105690	SY57627-100mg	2-Fluoro-4-(propan-2-yl)benzoic acid	95%	100mg	34,468.20	87.30	1341179-82-5
105691	SY57627-1g	2-Fluoro-4-(propan-2-yl)benzoic acid	95%	1g	112,881.60	422.40	1341179-82-5
105692	SY57627-250mg	2-Fluoro-4-(propan-2-yl)benzoic acid	95%	250mg	53,843.40	170.10	1341179-82-5
105693	SY57628-100mg	6-(4-Isopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-amine	95%	100mg	160,758.00	627.00	1448427-99-3
105694	SY57628-250mg	6-(4-Isopropyl-4H-1,2,4-triazol-3-yl)pyridin-2-amine	95%	250mg	257,283.00	1,039.50	1448427-99-3
105695	SY57629-100mg	1-tert-Butyl 3-methyl 5-oxopiperazine-1,3-dicarboxylate	97%	100mg	52,369.20	163.80	315493-43-7
105696	SY57630-1g	Ethyl 1-(4-nitrophenyl)cyclopropanecarboxylate	95%	1g	123,903.00	469.50	1308814-98-3
105697	SY57630-250mg	Ethyl 1-(4-nitrophenyl)cyclopropanecarboxylate	95%	250mg	50,895.00	157.50	1308814-98-3
105698	SY57630-5g	Ethyl 1-(4-nitrophenyl)cyclopropanecarboxylate	95%	5g	452,649.60	1,874.40	1308814-98-3
105699	SY57631-100mg	Lysipressin acetate	98+%	100mg	88,732.80	319.20	83968-49-4
105700	SY57631-250mg	Lysipressin acetate	98+%	250mg	126,079.20	478.80	83968-49-4
105701	SY57632-10mg	dBET57	97%	10mg	273,780.00	1,110.00	1883863-52-2
105702	SY57632-25mg	dBET57	97%	25mg	429,553.80	1,775.70	1883863-52-2
105703	SY57632-50mg	dBET57	97%	50mg	678,904.20	2,841.30	1883863-52-2
105704	SY57632-5mg	dBET57	97%	5mg	187,223.40	740.10	1883863-52-2
105705	SY57633-100mg	Ethyl 2-amino-3,4,5-trifluorobenzoate	97%	100mg	81,291.60	287.40	1184500-46-6
105706	SY57633-1g	Ethyl 2-amino-3,4,5-trifluorobenzoate	97%	1g	308,107.80	1,256.70	1184500-46-6
105707	SY57633-250mg	Ethyl 2-amino-3,4,5-trifluorobenzoate	97%	250mg	131,695.20	502.80	1184500-46-6
105708	SY57634-100mg	5-(5-Methoxybenzo[b]thiophen-2-yl)-1H-pyrrole-2-carboxylic acid	97%	100mg	198,315.00	787.50	1889802-11-2
105709	SY57635-1g	1-Methyl-1-propylpiperidinium Bromide	98% T	1g	17,971.20	16.80	88840-42-0
105710	SY57635-5g	1-Methyl-1-propylpiperidinium Bromide	98% T	5g	25,623.00	49.50	88840-42-0
105711	SY57636-100mg	5-(Naphthalen-1-yl)-1H-pyrrole-2-carboxylic acid	97%	100mg	131,274.00	501.00	368211-43-2
105712	SY57637-100mg	a-(Fmoc-amino)-cyclopropaneacetic acid	95%	100mg	66,900.60	225.90	1332765-55-5
105713	SY57637-250mg	a-(Fmoc-amino)-cyclopropaneacetic acid	95%	250mg	93,366.00	339.00	1332765-55-5
105714	SY57638-100mg	3-Hydroxypropanehydrazide	95%	100mg	213,618.60	852.90	24535-11-3
105715	SY57638-250mg	3-Hydroxypropanehydrazide	95%	250mg	298,771.20	1,216.80	24535-11-3
105716	SY57639-1g	Glycine Sulfate	98% N,T	1g	39,522.60	108.90	513-29-1
105717	SY57639-5g	Glycine Sulfate	98% N,T	5g	100,315.80	368.70	513-29-1

105718	SY57640-100mg	2-Amino-3-methyl-3-sulfino-4-(1H-1,2,3-triazol-1-yl)butanoic acid	98%	100mg	739,065.60	3,098.40	118175-11-4
105719	SY57640-250mg	2-Amino-3-methyl-3-sulfino-4-(1H-1,2,3-triazol-1-yl)butanoic acid	98%	250mg	1,101,508.20	4,647.30	118175-11-4
105720	SY57641-5mg	Murepavadin	97%	5mg	190,944.00	756.00	944252-63-5
105721	SY57642-10mg	AZD0364	95%	10mg	331,414.20	1,356.30	2097416-76-5
105722	SY57642-25mg	AZD0364	95%	25mg	1,306,702.80	5,524.20	2097416-76-5
105723	SY57642-5mg	AZD0364	95%	5mg	239,873.40	965.10	2097416-76-5
105724	SY57643-100mg	[2,2'-Bis(4-tert-butylpyridine)]bis[2-(2,4-difluorophenyl)pyridine]iridium(III) hexafluorophosphate	97%	100mg	44,015.40	128.10	1072067-44-7
105725	SY57643-250mg	[2,2'-Bis(4-tert-butylpyridine)]bis[2-(2,4-difluorophenyl)pyridine]iridium(III) hexafluorophosphate	97%	250mg	83,397.60	296.40	1072067-44-7
105726	SY57643-50mg	[2,2'-Bis(4-tert-butylpyridine)]bis[2-(2,4-difluorophenyl)pyridine]iridium(III) hexafluorophosphate	97%	50mg	38,961.00	106.50	1072067-44-7
105727	SY57644-100mg	tert-Butyl (3-((4-methyl-2-nitrophenyl)amino)propyl)carbamate	97%	100mg	72,306.00	249.00	1699971-24-8
105728	SY57644-250mg	tert-Butyl (3-((4-methyl-2-nitrophenyl)amino)propyl)carbamate	97%	250mg	124,605.00	472.50	1699971-24-8
105729	SY57645-100mg	(R)-tert-Butyl (1-(methoxy(methyl)amino)-1-oxopropan-2-yl)(methyl)carbamate	97%	100mg	29,975.40	68.10	2287346-83-0
105730	SY57645-250mg	(R)-tert-Butyl (1-(methoxy(methyl)amino)-1-oxopropan-2-yl)(methyl)carbamate	97%	250mg	37,837.80	101.70	2287346-83-0
105731	SY57646-100mg	5-{[(2R,3R,4R,5R,6R)-4,5-bis(acetyloxy)-6-[(acetyloxy)methyl]-3-acetamidooxan-2-yl]oxy}pentanoic acid	97%	100mg	165,391.20	646.80	1159408-54-4
105732	SY57647-100mg	N1-(4-Methyl-2-nitrophenyl)propane-1,3-diamine hydrochloride	97%	100mg	435,661.20	1,801.80	848589-36-6
105733	SY57648-100mg	3,5-Diamino-2-hydroxybenzoic acid hydrochloride	97%	100mg	27,307.80	56.70	177960-41-7
105734	SY57648-1g	3,5-Diamino-2-hydroxybenzoic acid hydrochloride	97%	1g	87,750.00	315.00	177960-41-7
105735	SY57648-250mg	3,5-Diamino-2-hydroxybenzoic acid hydrochloride	97%	250mg	39,873.60	110.40	177960-41-7
105736	SY57648-5g	3,5-Diamino-2-hydroxybenzoic acid hydrochloride	97%	5g	308,880.00	1,260.00	177960-41-7
105737	SY57649-100mg	5-(3,4-Difluorophenyl)-3-methyl-1H-pyrrole-2-carboxylic acid	97%	100mg	124,605.00	472.50	2111067-88-8

105738	SY57650-100mg	(S)-2-Amino-2-(3-trifluoromethylphenyl)ethanol	95+%	100mg	108,950.40	405.60	325152-99-6
105739	SY57650-250mg	(S)-2-Amino-2-(3-trifluoromethylphenyl)ethanol	95+%	250mg	156,405.60	608.40	325152-99-6
105740	SY57651-10mg	N-(4-Amino-5-cyano-6-ethoxypyridin-2-yl)-2-(2,5-dimethoxyphenyl)acetamide	98%	10mg	515,408.40	2,142.60	894804-07-0
105741	SY57651-1mg	N-(4-Amino-5-cyano-6-ethoxypyridin-2-yl)-2-(2,5-dimethoxyphenyl)acetamide	98%	1mg	157,669.20	613.80	894804-07-0
105742	SY57651-25mg	N-(4-Amino-5-cyano-6-ethoxypyridin-2-yl)-2-(2,5-dimethoxyphenyl)acetamide	98%	25mg	866,408.40	3,642.60	894804-07-0
105743	SY57651-5mg	N-(4-Amino-5-cyano-6-ethoxypyridin-2-yl)-2-(2,5-dimethoxyphenyl)acetamide	98%	5mg	327,412.80	1,339.20	894804-07-0
105744	SY57652-100mg	1-(4-Fluorobenzyl)-1H-indole-3-carboxylic acid	95%	100mg	25,412.40	48.60	226883-79-0
105745	SY57652-1g	1-(4-Fluorobenzyl)-1H-indole-3-carboxylic acid	95%	1g	68,796.00	234.00	226883-79-0
105746	SY57652-250mg	1-(4-Fluorobenzyl)-1H-indole-3-carboxylic acid	95%	250mg	36,153.00	94.50	226883-79-0
105747	SY57652-5g	1-(4-Fluorobenzyl)-1H-indole-3-carboxylic acid	95%	5g	205,686.00	819.00	226883-79-0
105748	SY57653-100mg	2-(4-Fluorophenyl)-3-oxo-2,3-dihydropyridazine-4-carboxylic acid	95%	100mg	50,895.00	157.50	946505-09-5
105749	SY57653-1g	2-(4-Fluorophenyl)-3-oxo-2,3-dihydropyridazine-4-carboxylic acid	95%	1g	198,315.00	787.50	946505-09-5
105750	SY57653-250mg	2-(4-Fluorophenyl)-3-oxo-2,3-dihydropyridazine-4-carboxylic acid	95%	250mg	80,379.00	283.50	946505-09-5
105751	SY57653-5g	2-(4-Fluorophenyl)-3-oxo-2,3-dihydropyridazine-4-carboxylic acid	95%	5g	751,140.00	3,150.00	946505-09-5
105752	SY57654-250mg	17-(tert-Butoxy)-17-oxoheptadecanoic acid	97%	250mg	46,963.80	140.70	905302-44-5
105753	SY57655-100mg	(αS)-7-((3-Hydroxy-2-phenylpropanoyl)oxy)-9-methyl-3-oxa-9-azatricyclo[3.3.1.02,4]nonane 9-oxide hydrobromide hydrate	98%	100mg	33,134.40	81.60	RH526621
105754	SY57656-100mg	tert-Butyl N-(5-hydroxypyridin-3-yl)carbamate	98%	100mg	89,856.00	324.00	906745-11-7
105755	SY57656-250mg	tert-Butyl N-(5-hydroxypyridin-3-yl)carbamate	98%	250mg	162,583.20	634.80	906745-11-7
105756	SY57657-10mg	JTE 013	98%	10mg	113,443.20	424.80	383150-41-2
105757	SY57657-25mg	JTE 013	98%	25mg	260,863.20	1,054.80	383150-41-2
105758	SY57658-100mg	(S)-2-Bromo-3-phenylpropan-1-ol	97%	100mg	183,924.00	726.00	219500-45-5
105759	SY57659-100mg	2-Chloro-6-nitroquinoline-4-carbonitrile	97%	100mg	102,772.80	379.20	81257-01-4

105760	SY57659-250mg	2-Chloro-6-nitroquinoline-4-carbonitrile	97%	250mg	147,139.20	568.80	81257-01-4
105761	SY57660-10mg	NCT-503	97%	10mg	157,669.20	613.80	1916571-90-8
105762	SY57660-1mg	NCT-503	97%	1mg	58,827.60	191.40	1916571-90-8
105763	SY57660-25mg	NCT-503	97%	25mg	347,068.80	1,423.20	1916571-90-8
105764	SY57660-50mg	NCT-503	97%	50mg	614,671.20	2,566.80	1916571-90-8
105765	SY57660-5mg	NCT-503	97%	5mg	100,245.60	368.40	1916571-90-8
105766	SY57661-100mg	9-[4-(tert-Butyl)phenyl]-9H-carbazole	98%	100mg	43,804.80	127.20	57103-13-6
105767	SY57661-250mg	9-[4-(tert-Butyl)phenyl]-9H-carbazole	98%	250mg	69,217.20	235.80	57103-13-6
105768	SY57662-1mg	4-Chloro-N-(5-(4-fluorophenyl)-1,3,4-oxadiazol-2-yl)benzamide	98+%	1mg	182,520.00	720.00	865285-29-6
105769	SY57662-5mg	4-Chloro-N-(5-(4-fluorophenyl)-1,3,4-oxadiazol-2-yl)benzamide	98+%	5mg	301,860.00	1,230.00	865285-29-6
105770	SY57663-1g	3-Bromo-2-(methylsulfonyl)pyridine	95%	1g	110,284.20	411.30	1209459-95-9
105771	SY57663-5g	3-Bromo-2-(methylsulfonyl)pyridine	95%	5g	345,735.00	1,417.50	1209459-95-9
105772	SY57664-10mg	(R)-GNE-140	98%	10mg	230,256.00	924.00	2003234-63-5
105773	SY57664-1mg	(R)-GNE-140	98%	1mg	89,715.60	323.40	2003234-63-5
105774	SY57664-25mg	(R)-GNE-140	98%	25mg	367,848.00	1,512.00	2003234-63-5
105775	SY57664-50mg	(R)-GNE-140	98%	50mg	603,720.00	2,520.00	2003234-63-5
105776	SY57664-5mg	(R)-GNE-140	98%	5mg	141,804.00	546.00	2003234-63-5
105777	SY57665-10mg	ABT702 2HCl	95%	10mg	269,989.20	1,093.80	1188890-28-9
105778	SY57665-50mg	ABT702 2HCl	95%	50mg	882,343.80	3,710.70	1188890-28-9
105779	SY57665-5mg	ABT702 2HCl	95%	5mg	178,588.80	703.20	1188890-28-9
105780	SY57666-10mg	C-176	97%	10mg	142,014.60	546.90	314054-00-7
105781	SY57666-50mg	C-176	97%	50mg	279,115.20	1,132.80	314054-00-7
105782	SY57666-5mg	C-176	97%	5mg	105,440.40	390.60	314054-00-7
105783	SY57667-10mg	Lazertinib	97%	10mg	183,081.60	722.40	1903008-80-9
105784	SY57667-50mg	Lazertinib	97%	50mg	397,893.60	1,640.40	1903008-80-9
105785	SY57667-5mg	Lazertinib	97%	5mg	113,513.40	425.10	1903008-80-9
105786	SY57668-100mg	1-(tert-butyl) 6-Methyl 3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole-1,6-dicarboxylate	98%	100mg	116,181.00	436.50	2377609-81-7
105787	SY57668-250mg	1-(tert-butyl) 6-Methyl 3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole-1,6-dicarboxylate	98%	250mg	218,251.80	872.70	2377609-81-7
105788	SY57669-100mg	3-Methyl-5-phenyl-1H-pyrrole-2-carboxylic acid	97%	100mg	117,234.00	441.00	2091494-76-5
105789	SY57670-10mg	JQEZ5	98%	10mg	161,460.00	630.00	1913252-04-6
105790	SY57670-1mg	JQEZ5	98%	1mg	73,008.00	252.00	1913252-04-6
105791	SY57670-5mg	JQEZ5	98%	5mg	112,320.00	420.00	1913252-04-6
105792	SY57671-1mg	Blumeatin	95%	1mg	48,438.00	147.00	118024-26-3
105793	SY57672-10mg	TD-4208	97%	10mg	251,667.00	1,015.50	864750-70-9
105794	SY57672-1mg	TD-4208	97%	1mg	71,112.60	243.90	864750-70-9
105795	SY57672-25mg	TD-4208	97%	25mg	445,699.80	1,844.70	864750-70-9
105796	SY57672-50mg	TD-4208	97%	50mg	790,943.40	3,320.10	864750-70-9
105797	SY57672-5mg	TD-4208	97%	5mg	160,266.60	624.90	864750-70-9
105798	SY57673-10mg	Lys05	97%	10mg	151,140.60	585.90	1391426-24-6
105799	SY57673-50mg	Lys05	97%	50mg	425,341.80	1,757.70	1391426-24-6
105800	SY57673-5mg	Lys05	97%	5mg	105,440.40	390.60	1391426-24-6
105801	SY57674-100mg	5-Methylpyrimidine-4,6-dicarboxylic acid	97%	100mg	72,306.00	249.00	2010958-16-2
105802	SY57674-250mg	5-Methylpyrimidine-4,6-dicarboxylic acid	97%	250mg	124,605.00	472.50	2010958-16-2
105803	SY57675-5mg	Lithosprmoside	98+%	5mg	66,128.40	222.60	63492-69-3

105804	SY57676-100mg	N-Methyl-4-(6-phenylimidazo[1,2-a]pyrazin-3-yl)benzamide	99+%	100mg	521,937.00	2,170.50	2288709-96-4
105805	SY57676-1mg	N-Methyl-4-(6-phenylimidazo[1,2-a]pyrazin-3-yl)benzamide	99+%	1mg	49,140.00	150.00	2288709-96-4
105806	SY57676-25mg	N-Methyl-4-(6-phenylimidazo[1,2-a]pyrazin-3-yl)benzamide	99+%	25mg	189,540.00	750.00	2288709-96-4
105807	SY57676-50mg	N-Methyl-4-(6-phenylimidazo[1,2-a]pyrazin-3-yl)benzamide	99+%	50mg	312,811.20	1,276.80	2288709-96-4
105808	SY57676-5mg	N-Methyl-4-(6-phenylimidazo[1,2-a]pyrazin-3-yl)benzamide	99+%	5mg	102,211.20	376.80	2288709-96-4
105809	SY57677-100mg	2,6-Difluoro-4-(trifluoromethyl)benzoic acid	97%	100mg	77,992.20	273.30	1309597-24-7
105810	SY57677-250mg	2,6-Difluoro-4-(trifluoromethyl)benzoic acid	97%	250mg	125,868.60	477.90	1309597-24-7
105811	SY57678-100mg	Di-tert-butyl 1,1'-(((2,7-dibromo-9H-fluorene-9,9-diyl)bis(4,1-phenylene))bis(oxy))bis(3,6,9,12,15,18,21,24,27,30,33,36,39,42,45,48,51,54,57,60,63,66-docosaoxanonahexacontan-69-oate)	95%	100mg	106,002.00	393.00	RH526644
105812	SY57678-250mg	Di-tert-butyl 1,1'-(((2,7-dibromo-9H-fluorene-9,9-diyl)bis(4,1-phenylene))bis(oxy))bis(3,6,9,12,15,18,21,24,27,30,33,36,39,42,45,48,51,54,57,60,63,66-docosaoxanonahexacontan-69-oate)	95%	250mg	152,053.20	589.80	RH526645
105813	SY57679-100mg	1-(2-Fluorophenyl)-2-methylpropan-1-one	95+%	100mg	82,555.20	292.80	116707-09-6
105814	SY57679-250mg	1-(2-Fluorophenyl)-2-methylpropan-1-one	95+%	250mg	146,367.00	565.50	116707-09-6
105815	SY57680-100mg	(S)-Fmoc-2-amino-5-(trityl-carbamoyl)pentanoic acid	97%	100mg	25,342.20	48.30	1263046-43-0
105816	SY57680-250mg	(S)-Fmoc-2-amino-5-(trityl-carbamoyl)pentanoic acid	97%	250mg	36,433.80	95.70	1263046-43-0
105817	SY57681-100mg	Mc-Val-Cit-PAB	97%	100mg	230,045.40	923.10	159857-80-4
105818	SY57681-10mg	Mc-Val-Cit-PAB	97%	10mg	68,094.00	231.00	159857-80-4
105819	SY57681-1mg	Mc-Val-Cit-PAB	97%	1mg	37,206.00	99.00	159857-80-4
105820	SY57681-250mg	Mc-Val-Cit-PAB	97%	250mg	379,852.20	1,563.30	159857-80-4
105821	SY57681-50mg	Mc-Val-Cit-PAB	97%	50mg	153,036.00	594.00	159857-80-4
105822	SY57681-5mg	Mc-Val-Cit-PAB	97%	5mg	48,789.00	148.50	159857-80-4
105823	SY57682-100mg	6-Chloro-3,3-dimethyl-1H-pyrrolo[2,3-b]pyridin-2(3H)-one	95%	100mg	89,364.60	321.90	1581754-84-8
105824	SY57682-250mg	6-Chloro-3,3-dimethyl-1H-pyrrolo[2,3-b]pyridin-2(3H)-one	95%	250mg	134,503.20	514.80	1581754-84-8
105825	SY57683-10mg	4-IPP	98%	10mg	105,229.80	389.70	41270-96-6
105826	SY57683-25mg	4-IPP	98%	25mg	217,198.80	868.20	41270-96-6
105827	SY57683-50mg	4-IPP	98%	50mg	399,578.40	1,647.60	41270-96-6
105828	SY57684-100mg	2,4,6-Trihydroxy-3-methylbenzaldehyde	97%	100mg	115,198.20	432.30	55743-13-0

105829	SY57684-250mg	2,4,6-Trihydroxy-3-methylbenzaldehyde	97%	250mg	190,944.00	756.00	55743-13-0
105830	SY57685-100mg	1-(4-Amino-3-chlorophenyl)cyclopropanecarboxylic acid	97%	100mg	102,492.00	378.00	1314738-42-5
105831	SY57685-250mg	1-(4-Amino-3-chlorophenyl)cyclopropanecarboxylic acid	97%	250mg	179,922.60	708.90	1314738-42-5
105832	SY57686-100mg	2-Methyl-4H-1-benzopyran-4-one	95%	100mg	43,032.60	123.90	5751-48-4
105833	SY57686-1g	2-Methyl-4H-1-benzopyran-4-one	95%	1g	134,433.00	514.50	5751-48-4
105834	SY57686-250mg	2-Methyl-4H-1-benzopyran-4-one	95%	250mg	62,197.20	205.80	5751-48-4
105835	SY57687-100mg	4,6-Dichloro-1,3-dihydrofuro[3,4-c]pyridine	97%	100mg	99,052.20	363.30	754992-21-7
105836	SY57687-250mg	4,6-Dichloro-1,3-dihydrofuro[3,4-c]pyridine	97%	250mg	141,593.40	545.10	754992-21-7
105837	SY57688-25mg	Yamogenin	95%	25mg	241,066.80	970.20	512-06-1
105838	SY57688-5mg	Yamogenin	95%	5mg	89,926.20	324.30	512-06-1
105839	SY57689-100mg	3,6-Dibromo-9-(4-methoxyphenyl)-9H-carbazole	98%	100mg	37,416.60	99.90	746651-52-5
105840	SY57689-250mg	3,6-Dibromo-9-(4-methoxyphenyl)-9H-carbazole	98%	250mg	58,195.80	188.70	746651-52-5
105841	SY57690-1mg	Compstatin	98%	1mg	92,664.00	336.00	206645-99-0
105842	SY57691-100mg	2-(2-Bromoethyl)-5-nitropyridine	97%	100mg	198,315.00	787.50	2229221-49-0
105843	SY57692-100mg	Methyl 5-fluoro-2-(2-methoxy-2-oxoethyl)benzoate	97%	100mg	47,244.60	141.90	2326068-11-3
105844	SY57692-1g	Methyl 5-fluoro-2-(2-methoxy-2-oxoethyl)benzoate	97%	1g	198,315.00	787.50	2326068-11-3
105845	SY57692-250mg	Methyl 5-fluoro-2-(2-methoxy-2-oxoethyl)benzoate	97%	250mg	76,728.60	267.90	2326068-11-3
105846	SY57693-10mg	LIT-927	98%	10mg	160,266.60	624.90	2172879-52-4
105847	SY57693-25mg	LIT-927	98%	25mg	306,493.20	1,249.80	2172879-52-4
105848	SY57693-50mg	LIT-927	98%	50mg	489,294.00	2,031.00	2172879-52-4
105849	SY57693-5mg	LIT-927	98%	5mg	114,566.40	429.60	2172879-52-4
105850	SY57694-100mg	N-(1H-Pyrazolo[3,4-b]pyridin-3-yl)cyclopentanecarboxamide	95%	100mg	95,121.00	346.50	1789536-63-5
105851	SY57695-100mg	N-(2,2,2-Trifluoroethyl)pyridin-2-amine	95%	100mg	42,751.80	122.70	77262-41-0
105852	SY57695-1g	N-(2,2,2-Trifluoroethyl)pyridin-2-amine	95%	1g	137,872.80	529.20	77262-41-0
105853	SY57695-250mg	N-(2,2,2-Trifluoroethyl)pyridin-2-amine	95%	250mg	60,021.00	196.50	77262-41-0
105854	SY57696-10mg	FM381	98%	10mg	333,941.40	1,367.10	2226521-65-7
105855	SY57696-25mg	FM381	98%	25mg	653,842.80	2,734.20	2226521-65-7
105856	SY57696-50mg	FM381	98%	50mg	1,019,444.40	4,296.60	2226521-65-7
105857	SY57696-5mg	FM381	98%	5mg	205,966.80	820.20	2226521-65-7

105858	SY57697-100mg	3-Bromo-6-chloro-1-((2-(trimethylsilyl)ethoxy)methyl)-1H-pyrazolo[4,3-c]pyridine	95%	100mg	42,751.80	122.70	2348512-74-1
105859	SY57697-1g	3-Bromo-6-chloro-1-((2-(trimethylsilyl)ethoxy)methyl)-1H-pyrazolo[4,3-c]pyridine	95%	1g	161,460.00	630.00	2348512-74-1
105860	SY57697-250mg	3-Bromo-6-chloro-1-((2-(trimethylsilyl)ethoxy)methyl)-1H-pyrazolo[4,3-c]pyridine	95%	250mg	65,637.00	220.50	2348512-74-1
105861	SY57698-100mg	7-Fluoro-2-hydroxy-4H-pyrido[1,2-a]pyrimidin-4-one	97%	100mg	17,058.60	12.90	1449598-85-9
105862	SY57698-250mg	7-Fluoro-2-hydroxy-4H-pyrido[1,2-a]pyrimidin-4-one	97%	250mg	18,532.80	19.20	1449598-85-9
105863	SY57699-100mg	3,3'-Disulfanediylbis(propan-1-ol)	97%	100mg	36,153.00	94.50	30453-21-5
105864	SY57700-50mg	3-(4-(2-(3-(4-Chlorophenyl)-1,2,4-oxadiazol-5-yl)-2-(4-methoxyphenyl)ethyl)phenyl)isoxazole-5-carboxylic acid	95%	50mg	427,026.60	1,764.90	1373156-28-5
105865	SY57701-100mg	9-Oxononanoic acid	95%	100mg	272,025.00	1,102.50	2553-17-5
105866	SY57702-1g	2-Chloro-1-(3-hydroxyazetidin-1-yl)ethan-1-one	95%	1g	203,509.80	809.70	1628263-61-5
105867	SY57702-250mg	2-Chloro-1-(3-hydroxyazetidin-1-yl)ethan-1-one	95%	250mg	91,470.60	330.90	1628263-61-5
105868	SY57702-5g	2-Chloro-1-(3-hydroxyazetidin-1-yl)ethan-1-one	95%	5g	583,081.20	2,431.80	1628263-61-5
105869	SY57703-100mg	4-(N-Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester	96%	100mg	109,863.00	409.50	1351501-44-4
105870	SY57704-100mg	Methyl 4-[1-(Boc-amino)ethyl]benzoate	95%	100mg	130,712.40	498.60	1211572-02-9
105871	SY57704-250mg	Methyl 4-[1-(Boc-amino)ethyl]benzoate	95%	250mg	188,978.40	747.60	1211572-02-9
105872	SY57705-10g	(S)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde	95+%	10g	195,787.80	776.70	102308-32-7
105873	SY57705-1g	(S)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde	95+%	1g	40,996.80	115.20	102308-32-7
105874	SY57705-250mg	(S)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde	95+%	250mg	27,588.60	57.90	102308-32-7
105875	SY57705-5g	(S)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde	95+%	5g	114,987.60	431.40	102308-32-7
105876	SY57706-100mg	4-Acetoxybenzyl alcohol	95%	100mg	26,605.80	53.70	6309-46-2
105877	SY57706-250mg	4-Acetoxybenzyl alcohol	95%	250mg	38,188.80	103.20	6309-46-2
105878	SY57707-100mg	4-(3-(4-Hydroxyphenyl)-4,4-dimethyl-5-oxo-2-thioxoimidazolidin-1-yl)-2-(trifluoromethyl)benzonitrile	98%	100mg	34,749.00	88.50	915086-32-7

105879	SY57707-250mg	4-(3-(4-Hydroxyphenyl)-4,4-dimethyl-5-oxo-2-thioxoimidazolidin-1-yl)-2-(trifluoromethyl)benzonitrile	98%	250mg	53,422.20	168.30	915086-32-7
105880	SY57708-100mg	(R)-7-Bromo-1,2,3,4-tetrahydro-naphthalen-1-ylamine hydrochloride	95+%	100mg	102,421.80	377.70	789490-65-9
105881	SY57708-250mg	(R)-7-Bromo-1,2,3,4-tetrahydro-naphthalen-1-ylamine hydrochloride	95+%	250mg	188,487.00	745.50	789490-65-9
105882	SY57709-1g	N-(2-Chloro-phenyl)-guanidine hydrochloride	96%	1g	66,339.00	223.50	24067-11-6
105883	SY57709-250mg	N-(2-Chloro-phenyl)-guanidine hydrochloride	96%	250mg	34,959.60	89.40	24067-11-6
105884	SY57710-10mg	QX77	97%	10mg	151,632.00	588.00	1798331-92-6
105885	SY57710-50mg	QX77	97%	50mg	426,816.00	1,764.00	1798331-92-6
105886	SY57710-5mg	QX77	97%	5mg	92,664.00	336.00	1798331-92-6
105887	SY57711-1g	2-(2-((tert-Butoxycarbonyl)(methyl)amino)-N-methylacetamido)acetic acid	95+%	1g	52,369.20	163.80	56612-14-7
105888	SY57711-250mg	2-(2-((tert-Butoxycarbonyl)(methyl)amino)-N-methylacetamido)acetic acid	95+%	250mg	31,028.40	72.60	56612-14-7
105889	SY57712-10mg	LF3	97%	10mg	85,293.00	304.50	664969-54-4
105890	SY57712-1mg	LF3	97%	1mg	43,453.80	125.70	664969-54-4
105891	SY57712-25mg	LF3	97%	25mg	174,025.80	683.70	664969-54-4
105892	SY57712-50mg	LF3	97%	50mg	269,989.20	1,093.80	664969-54-4
105893	SY57712-5mg	LF3	97%	5mg	68,866.20	234.30	664969-54-4
105894	SY57713-100mg	4-Iodostyrene	97% (stabilized with TBC)	100mg	58,055.40	188.10	2351-50-0
105895	SY57713-1g	4-Iodostyrene	97% (stabilized with TBC)	1g	171,779.40	674.10	2351-50-0
105896	SY57713-250mg	4-Iodostyrene	97% (stabilized with TBC)	250mg	98,069.40	359.10	2351-50-0
105897	SY57714-10g	Pd2(dba)3	98%	10g	236,082.60	948.90	RH526684
105898	SY57714-1g	Pd2(dba)3	98%	1g	43,313.40	125.10	RH526682
105899	SY57714-250mg	Pd2(dba)3	98%	250mg	23,868.00	42.00	RH526681
105900	SY57714-5g	Pd2(dba)3	98%	5g	130,993.20	499.80	RH526683
105901	SY57715-100mg	N1-(2-Methoxyethyl)-N1-methylbenzene-1,3-diamine	97%	100mg	87,679.80	314.70	1093106-70-7
105902	SY57716-100mg	2-Fluoro-1H-indole	97%	100mg	66,830.40	225.60	944347-13-1
105903	SY57716-250mg	2-Fluoro-1H-indole	97%	250mg	113,092.20	423.30	944347-13-1
105904	SY57717-100mg	Boc-2,3-Dimethyl-D-phenylalanine	95%	100mg	144,752.40	558.60	1213051-27-4
105905	SY57717-250mg	Boc-2,3-Dimethyl-D-phenylalanine	95%	250mg	209,406.60	834.90	1213051-27-4
105906	SY57718-100g	Guanidinium dihydrogen phosphate	98%	100g	19,024.20	21.30	5423-22-3
105907	SY57718-25g	Guanidinium dihydrogen phosphate	98%	25g	16,988.40	12.60	5423-22-3

105908	SY57718-500g	Guanidinium dihydrogen phosphate	98%	500g	32,011.20	76.80	5423-22-3
105909	SY57719-100mg	(3,4-Dimethoxyphenyl)(p-tolyl)methanone	95%	100mg	75,956.40	264.60	116412-87-4
105910	SY57719-250mg	(3,4-Dimethoxyphenyl)(p-tolyl)methanone	95%	250mg	106,212.60	393.90	116412-87-4
105911	SY57720-10mg	Ex229	95%	10mg	160,266.60	624.90	1219739-36-2
105912	SY57720-25mg	Ex229	95%	25mg	306,493.20	1,249.80	1219739-36-2
105913	SY57720-5mg	Ex229	95%	5mg	114,566.40	429.60	1219739-36-2
105914	SY57721-10mg	LY2510924	99+%	10mg	498,490.20	2,070.30	1088715-84-7
105915	SY57721-1mg	LY2510924	99+%	1mg	105,440.40	390.60	1088715-84-7
105916	SY57721-25mg	LY2510924	99+%	25mg	1,110,844.80	4,687.20	1088715-84-7
105917	SY57721-5mg	LY2510924	99+%	5mg	333,941.40	1,367.10	1088715-84-7
105918	SY57722-1g	(1R,2R)-rel-N1,N1,N2,N2-Tetramethylcyclohexane-1,2-diamine	95%	1g	210,810.60	840.90	43148-65-8
105919	SY57722-250mg	(1R,2R)-rel-N1,N1,N2,N2-Tetramethylcyclohexane-1,2-diamine	95%	250mg	143,769.60	554.40	43148-65-8
105920	SY57723-100mg	tert-Butyl 4-(4-(hydroxymethyl)phenoxy)piperidine-1-carboxylate	95%	100mg	23,517.00	40.50	321337-38-6
105921	SY57723-1g	tert-Butyl 4-(4-(hydroxymethyl)phenoxy)piperidine-1-carboxylate	95%	1g	58,266.00	189.00	321337-38-6
105922	SY57723-250mg	tert-Butyl 4-(4-(hydroxymethyl)phenoxy)piperidine-1-carboxylate	95%	250mg	28,782.00	63.00	321337-38-6
105923	SY57723-5g	tert-Butyl 4-(4-(hydroxymethyl)phenoxy)piperidine-1-carboxylate	95%	5g	193,050.00	765.00	321337-38-6
105924	SY57724-1mg	RapaLink-1	95%	1mg	553,176.00	2,304.00	1887095-82-0
105925	SY57725-100mg	2-Methyl-1H-pyrrolo[2,3-c]pyridin-7(6H)-one	97%	100mg	223,938.00	897.00	1427503-36-3
105926	SY57725-250mg	2-Methyl-1H-pyrrolo[2,3-c]pyridin-7(6H)-one	97%	250mg	349,876.80	1,435.20	1427503-36-3
105927	SY57726-10mg	Porcupine-IN-1	97%	10mg	353,527.20	1,450.80	2036044-77-4
105928	SY57726-1mg	Porcupine-IN-1	97%	1mg	118,497.60	446.40	2036044-77-4
105929	SY57726-25mg	Porcupine-IN-1	97%	25mg	591,224.40	2,466.60	2036044-77-4
105930	SY57726-5mg	Porcupine-IN-1	97%	5mg	222,955.20	892.80	2036044-77-4
105931	SY57727-100mg	S-2-Hydroxyethyl 2,2-dimethylpropanethioate	97%	100mg	100,526.40	369.60	153121-88-1
105932	SY57727-250mg	S-2-Hydroxyethyl 2,2-dimethylpropanethioate	97%	250mg	143,769.60	554.40	153121-88-1
105933	SY57728-100mg	Methyl 4-((6-(3,5-dimethyl-1H-pyrazol-1-yl)pyrimidin-4-yl)oxy)benzoate	97%	100mg	224,640.00	900.00	413620-32-3
105934	SY57729-1g	3-Hydroxy-5-(trifluoromethoxy)benzaldehyde	98%	1g	170,235.00	667.50	1261852-80-5
105935	SY57729-250mg	3-Hydroxy-5-(trifluoromethoxy)benzaldehyde	98%	250mg	76,447.80	266.70	1261852-80-5
105936	SY57730-100mg	4-(tetramethyl-1,3,2-dioxaborolan-2-yl)naphthalene-1-carbonitrile	97%	100mg	39,592.80	109.20	1352794-90-1
105937	SY57730-250mg	4-(tetramethyl-1,3,2-dioxaborolan-2-yl)naphthalene-1-carbonitrile	97%	250mg	58,546.80	190.20	1352794-90-1
105938	SY57731-100mg	Ethyl 4-bromopentanoate	97%	100mg	24,640.20	45.30	27126-42-7

105939	SY57731-1g	Ethyl 4-bromopentanoate	97%	1g	53,773.20	169.80	27126-42-7
105940	SY57731-250mg	Ethyl 4-bromopentanoate	97%	250mg	29,975.40	68.10	27126-42-7
105941	SY57731-5g	Ethyl 4-bromopentanoate	97%	5g	152,825.40	593.10	27126-42-7
105942	SY57732-100mg	Ethyl 5-(4-methoxy-3-methylphenyl)-3-methyl-1H-pyrrole-2-carboxylate	97%	100mg	102,492.00	378.00	2104163-54-2
105943	SY57732-250mg	Ethyl 5-(4-methoxy-3-methylphenyl)-3-methyl-1H-pyrrole-2-carboxylate	97%	250mg	161,460.00	630.00	2104163-54-2
105944	SY57733-10mg	2-Tedc	99%	10mg	99,964.80	367.20	132465-10-2
105945	SY57733-50mg	2-Tedc	99%	50mg	372,762.00	1,533.00	132465-10-2
105946	SY57734-10mg	CGP 71683 HCl	98%	10mg	178,588.80	703.20	192322-50-2
105947	SY57734-25mg	CGP 71683 HCl	98%	25mg	360,477.00	1,480.50	192322-50-2
105948	SY57734-50mg	CGP 71683 HCl	98%	50mg	672,094.80	2,812.20	192322-50-2
105949	SY57734-5mg	CGP 71683 HCl	98%	5mg	123,692.40	468.60	192322-50-2
105950	SY57735-10g	Ethyl 2-(3-chloropropoxy)acetate	97%	10g	130,501.80	497.70	143165-48-4
105951	SY57735-1g	Ethyl 2-(3-chloropropoxy)acetate	97%	1g	25,833.60	50.40	143165-48-4
105952	SY57735-5g	Ethyl 2-(3-chloropropoxy)acetate	97%	5g	72,516.60	249.90	143165-48-4
105953	SY57736-100mg	4,4',4'',4'''-(Ethene-1,1,2,2-tetrayl)tetrabenzaldehyde	97%	100mg	97,578.00	357.00	2170451-48-4
105954	SY57736-250mg	4,4',4'',4'''-(Ethene-1,1,2,2-tetrayl)tetrabenzaldehyde	97%	250mg	139,417.20	535.80	2170451-48-4
105955	SY57737-10mg	(S)-4-(6-(3,5-Dimethylisoxazol-4-yl)-1-(1-(pyridin-2-yl)ethyl)-1H-pyrrolo[3,2-b]pyridin-3-yl)benzoic acid	98+%	10mg	242,541.00	976.50	1627929-55-8
105956	SY57737-25mg	(S)-4-(6-(3,5-Dimethylisoxazol-4-yl)-1-(1-(pyridin-2-yl)ethyl)-1H-pyrrolo[3,2-b]pyridin-3-yl)benzoic acid	98+%	25mg	485,784.00	2,016.00	1627929-55-8
105957	SY57737-50mg	(S)-4-(6-(3,5-Dimethylisoxazol-4-yl)-1-(1-(pyridin-2-yl)ethyl)-1H-pyrrolo[3,2-b]pyridin-3-yl)benzoic acid	98+%	50mg	882,343.80	3,710.70	1627929-55-8
105958	SY57737-5mg	(S)-4-(6-(3,5-Dimethylisoxazol-4-yl)-1-(1-(pyridin-2-yl)ethyl)-1H-pyrrolo[3,2-b]pyridin-3-yl)benzoic acid	98+%	5mg	151,140.60	585.90	1627929-55-8
105959	SY57738-100mg	Ethyl 4-bromo-5-methyl-1H-imidazole-2-carboxylate	95%	100mg	67,111.20	226.80	1171125-20-4
105960	SY57738-250mg	Ethyl 4-bromo-5-methyl-1H-imidazole-2-carboxylate	95%	250mg	112,811.40	422.10	1171125-20-4
105961	SY57739-100mg	PKM2 inhibitor(compound 3k)	98%	100mg	608,142.60	2,538.90	94164-88-2
105962	SY57739-10mg	PKM2 inhibitor(compound 3k)	98%	10mg	123,692.40	468.60	94164-88-2
105963	SY57739-25mg	PKM2 inhibitor(compound 3k)	98%	25mg	227,307.60	911.40	94164-88-2
105964	SY57739-50mg	PKM2 inhibitor(compound 3k)	98%	50mg	397,893.60	1,640.40	94164-88-2
105965	SY57739-5mg	PKM2 inhibitor(compound 3k)	98%	5mg	87,188.40	312.60	94164-88-2
105966	SY57740-100mg	4,6-Dichloro-2-(propylthio)pyrimidine	98%	100mg	257,774.40	1,041.60	1401318-10-2

105967	SY57740-250mg	4,6-Dichloro-2-(propylthio)pyrimidine	98%	250mg	473,990.40	1,965.60	1401318-10-2
105968	SY57741-10mg	PTC-028	98%	10mg	179,641.80	707.70	1782970-28-8
105969	SY57741-1mg	PTC-028	98%	1mg	73,569.60	254.40	1782970-28-8
105970	SY57741-25mg	PTC-028	98%	25mg	325,798.20	1,332.30	1782970-28-8
105971	SY57741-5mg	PTC-028	98%	5mg	115,268.40	432.60	1782970-28-8
105972	SY57742-100mg	tert-Butyl (4-(oxazol-5-yl)benzyl)carbamate	97%	100mg	70,621.20	241.80	1360616-36-9
105973	SY57742-1g	tert-Butyl (4-(oxazol-5-yl)benzyl)carbamate	97%	1g	261,003.60	1,055.40	1360616-36-9
105974	SY57742-250mg	tert-Butyl (4-(oxazol-5-yl)benzyl)carbamate	97%	250mg	113,022.00	423.00	1360616-36-9
105975	SY57743-10mg	ML239	97%	10mg	96,314.40	351.60	1378872-36-6
105976	SY57743-25mg	ML239	97%	25mg	195,858.00	777.00	1378872-36-6
105977	SY57743-50mg	ML239	97%	50mg	323,130.60	1,320.90	1378872-36-6
105978	SY57743-5mg	ML239	97%	5mg	64,373.40	215.10	1378872-36-6
105979	SY57744-10mg	NSC-228155	99%	10mg	78,413.40	275.10	113104-25-9
105980	SY57744-25mg	NSC-228155	99%	25mg	149,596.20	579.30	113104-25-9
105981	SY57744-50mg	NSC-228155	99%	50mg	271,603.80	1,100.70	113104-25-9
105982	SY57744-5mg	NSC-228155	99%	5mg	60,021.00	196.50	113104-25-9
105983	SY57745-100mg	(S)-Fmoc-2-amino-3-tert-butoxy-2-methyl-propionic acid	97%	100mg	47,665.80	143.70	914399-98-7
105984	SY57745-250mg	(S)-Fmoc-2-amino-3-tert-butoxy-2-methyl-propionic acid	97%	250mg	79,466.40	279.60	914399-98-7
105985	SY57746-1g	(3R)-5-Oxo-1-[(1R)-1-phenylethyl]pyrrolidine-3-carboxylic acid	95%	1g	41,558.40	117.60	99735-43-0
105986	SY57746-250mg	(3R)-5-Oxo-1-[(1R)-1-phenylethyl]pyrrolidine-3-carboxylic acid	95%	250mg	26,325.00	52.50	99735-43-0
105987	SY57747-100mg	2,6-Difluoro-N-methylaniline hydrochloride	95%	100mg	53,562.60	168.90	1193390-17-8
105988	SY57747-1g	2,6-Difluoro-N-methylaniline hydrochloride	95%	1g	150,087.60	581.40	1193390-17-8
105989	SY57747-250mg	2,6-Difluoro-N-methylaniline hydrochloride	95%	250mg	73,218.60	252.90	1193390-17-8
105990	SY57748-10mg	Dsr 6434	98%	10mg	139,768.20	537.30	1059070-10-8
105991	SY57748-25mg	Dsr 6434	98%	25mg	293,857.20	1,195.80	1059070-10-8
105992	SY57749-2mg	MK-8353	95%	2mg	96,103.80	350.70	1184173-73-6
105993	SY57749-5mg	MK-8353	95%	5mg	171,990.00	675.00	1184173-73-6
105994	SY57750-100mg	3-Bromo-9-n-octyl-9H-carbazole	99%	100mg	37,206.00	99.00	628337-00-8
105995	SY57750-250mg	3-Bromo-9-n-octyl-9H-carbazole	99%	250mg	58,827.60	191.40	628337-00-8
105996	SY57751-10mg	LOC14	98%	10mg	99,964.80	367.20	877963-94-5
105997	SY57751-25mg	LOC14	98%	25mg	203,439.60	809.40	877963-94-5
105998	SY57752-25g	1,3-dimethylimidazolium hexafluorophosphate	99%	25g	50,403.60	155.40	243664-15-5
105999	SY57752-5g	1,3-dimethylimidazolium hexafluorophosphate	99%	5g	24,078.60	42.90	243664-15-5
106000	SY57753-100mg	3-Bromo-2-methylbenzenemethanamine	95%	100mg	48,016.80	145.20	943722-02-9
106001	SY57753-250mg	3-Bromo-2-methylbenzenemethanamine	95%	250mg	65,075.40	218.10	943722-02-9
106002	SY57754-100mg	ML385	97%	100mg	827,517.60	3,476.40	846557-71-9
106003	SY57754-10mg	ML385	97%	10mg	132,888.60	507.90	846557-71-9
106004	SY57754-1mg	ML385	97%	1mg	43,453.80	125.70	846557-71-9
106005	SY57754-25mg	ML385	97%	25mg	274,552.20	1,113.30	846557-71-9

106006	SY57754-50mg	ML385	97%	50mg	466,549.20	1,933.80	846557-71-9
106007	SY57754-5mg	ML385	97%	5mg	82,625.40	293.10	846557-71-9
106008	SY57755-100mg	5-(4-(4-(Prop-2-yn-1-yloxy)benzoyl)phenoxy)pentanoic acid	97%	100mg	179,150.40	705.60	2140866-79-9
106009	SY57755-250mg	5-(4-(4-(Prop-2-yn-1-yloxy)benzoyl)phenoxy)pentanoic acid	97%	250mg	277,921.80	1,127.70	2140866-79-9
106010	SY57756-10mg	TH34	98%	10mg	161,249.40	629.10	2196203-96-8
106011	SY57756-1mg	TH34	98%	1mg	73,569.60	254.40	2196203-96-8
106012	SY57756-25mg	TH34	98%	25mg	284,871.60	1,157.40	2196203-96-8
106013	SY57756-5mg	TH34	98%	5mg	115,268.40	432.60	2196203-96-8
106014	SY57757-100mg	Ethyl 4-hydroxy-5-methoxy-1-methyl-2-oxo-1,2-dihydroquinoline-3-carboxylate	95%	100mg	112,109.40	419.10	248282-13-5
106015	SY57757-250mg	Ethyl 4-hydroxy-5-methoxy-1-methyl-2-oxo-1,2-dihydroquinoline-3-carboxylate	95%	250mg	206,458.20	822.30	248282-13-5
106016	SY57758-1g	2-(2-Hexyldecyl)thiophene	95%	1g	82,765.80	293.70	1215857-68-3
106017	SY57758-5g	2-(2-Hexyldecyl)thiophene	95%	5g	221,621.40	887.10	1215857-68-3
106018	SY57759-100mg	Verubecestat	95%	100mg	217,198.80	868.20	2095432-65-6
106019	SY57759-250mg	Verubecestat	95%	250mg	318,708.00	1,302.00	2095432-65-6
106020	SY57760-1g	13-Bromo-2,5,8,11-tetraoxatridecane	95%	1g	78,343.20	274.80	110429-45-3
106021	SY57760-250mg	13-Bromo-2,5,8,11-tetraoxatridecane	95%	250mg	41,418.00	117.00	110429-45-3
106022	SY57761-100mg	1-(6-Bromo-1H-benzo[d]imidazol-2-yl)ethanone	95%	100mg	85,644.00	306.00	296265-20-8
106023	SY57762-10mg	N-(2-((2,3-Difluorobenzyl)thio)-6-(((2R,3S)-3,4-dihydroxybutan-2-yl)oxy)pyrimidin-4-yl)azetidine-1-sulfonamide	98%	10mg	301,298.40	1,227.60	878385-84-3
106024	SY57762-1mg	N-(2-((2,3-Difluorobenzyl)thio)-6-(((2R,3S)-3,4-dihydroxybutan-2-yl)oxy)pyrimidin-4-yl)azetidine-1-sulfonamide	98%	1mg	131,554.80	502.20	878385-84-3
106025	SY57762-25mg	N-(2-((2,3-Difluorobenzyl)thio)-6-(((2R,3S)-3,4-dihydroxybutan-2-yl)oxy)pyrimidin-4-yl)azetidine-1-sulfonamide	98%	25mg	588,556.80	2,455.20	878385-84-3
106026	SY57762-50mg	N-(2-((2,3-Difluorobenzyl)thio)-6-(((2R,3S)-3,4-dihydroxybutan-2-yl)oxy)pyrimidin-4-yl)azetidine-1-sulfonamide	98%	50mg	914,986.80	3,850.20	878385-84-3
106027	SY57762-5mg	N-(2-((2,3-Difluorobenzyl)thio)-6-(((2R,3S)-3,4-dihydroxybutan-2-yl)oxy)pyrimidin-4-yl)azetidine-1-sulfonamide	98%	5mg	203,439.60	809.40	878385-84-3

106028	SY57763-100mg	7-Bromo-5-fluoro-3,4-dihydroisoquinolin-1(2H)-one	95%	100mg	143,559.00	553.50	1341674-79-0
106029	SY57763-250mg	7-Bromo-5-fluoro-3,4-dihydroisoquinolin-1(2H)-one	95%	250mg	222,534.00	891.00	1341674-79-0
106030	SY57764-100mg	3-Bromo-5,6,7,8-tetrahydro-1,7-naphthyridine dihydrochloride	97%	100mg	228,290.40	915.60	2177267-75-1
106031	SY57765-10g	5-(Benzyloxy)-1-(2,2-dimethoxyethyl)-6-(methoxycarbonyl)-4-oxo-1,4-dihydropyridine-3-carboxylic acid	97%	10g	168,831.00	661.50	1973401-99-8
106032	SY57765-1g	5-(Benzyloxy)-1-(2,2-dimethoxyethyl)-6-(methoxycarbonyl)-4-oxo-1,4-dihydropyridine-3-carboxylic acid	97%	1g	36,153.00	94.50	1973401-99-8
106033	SY57765-5g	5-(Benzyloxy)-1-(2,2-dimethoxyethyl)-6-(methoxycarbonyl)-4-oxo-1,4-dihydropyridine-3-carboxylic acid	97%	5g	102,492.00	378.00	1973401-99-8
106034	SY57766-100mg	21-Chloro-3,6,9,12,15-pentaoxahenicosan-1-amine hydrochloride	97%	100mg	106,282.80	394.20	2241669-16-7
106035	SY57766-250mg	21-Chloro-3,6,9,12,15-pentaoxahenicosan-1-amine hydrochloride	97%	250mg	161,740.80	631.20	2241669-16-7
106036	SY57767-100mg	8-Oxooctanoic acid	97%	100mg	87,750.00	315.00	929-48-6
106037	SY57767-250mg	8-Oxooctanoic acid	97%	250mg	156,546.00	609.00	929-48-6
106038	SY57768-1g	5-Bromo-2-(bromomethyl)pyridine hydrobromide	97%	1g	73,008.00	252.00	173999-22-9
106039	SY57768-250mg	5-Bromo-2-(bromomethyl)pyridine hydrobromide	97%	250mg	34,678.80	88.20	173999-22-9
106040	SY57769-100mg	5-Cyclopentyl-1H-pyrrole-2-carboxylic acid	97%	100mg	128,325.60	488.40	1554074-92-8
106041	SY57769-250mg	5-Cyclopentyl-1H-pyrrole-2-carboxylic acid	97%	250mg	235,170.00	945.00	1554074-92-8
106042	SY57770-100mg	(1S,2R)-2-(4-Fluoro-phenyl)-cyclopropylamine hydrochloride	95%	100mg	132,256.80	505.20	1990505-73-1
106043	SY57770-250mg	(1S,2R)-2-(4-Fluoro-phenyl)-cyclopropylamine hydrochloride	95%	250mg	191,365.20	757.80	1990505-73-1
106044	SY57771-100mg	tert-Butyl 3-(4-nitrophenyl)azetidine-1-carboxylate	97%	100mg	95,121.00	346.50	883901-62-0
106045	SY57771-1g	tert-Butyl 3-(4-nitrophenyl)azetidine-1-carboxylate	97%	1g	455,527.80	1,886.70	883901-62-0
106046	SY57771-250mg	tert-Butyl 3-(4-nitrophenyl)azetidine-1-carboxylate	97%	250mg	160,687.80	626.70	883901-62-0
106047	SY57772-10mg	AS-8351	97%	10mg	77,922.00	273.00	796-42-9
106048	SY57772-25mg	AS-8351	97%	25mg	141,804.00	546.00	796-42-9
106049	SY57772-50mg	AS-8351	97%	50mg	240,084.00	966.00	796-42-9
106050	SY57772-5mg	AS-8351	97%	5mg	59,248.80	193.20	796-42-9

106051	SY57773-100mg	6-Bromo-2-hydroxynicotinaldehyde	97%	100mg	157,739.40	614.10	1289118-74-6
106052	SY57774-100mg	2-(2-Bromophenyl)-9-phenyl-9H-carbazole	98%	100mg	91,751.40	332.10	1616607-88-5
106053	SY57774-250mg	2-(2-Bromophenyl)-9-phenyl-9H-carbazole	98%	250mg	130,712.40	498.60	1616607-88-5
106054	SY57775-100mg	5-Bromo-8-chloroquinoxaline	97%	100mg	131,274.00	501.00	2227206-68-8
106055	SY57776-10mg	ZL0420	98%	10mg	147,490.20	570.30	2229039-45-4
106056	SY57776-5mg	ZL0420	98%	5mg	85,082.40	303.60	2229039-45-4
106057	SY57777-100mg	4-(1-Bromoethyl)-1,2-difluorobenzene	95%	100mg	168,831.00	661.50	150881-71-3
106058	SY57777-1g	4-(1-Bromoethyl)-1,2-difluorobenzene	95%	1g	485,082.00	2,013.00	150881-71-3
106059	SY57777-250mg	4-(1-Bromoethyl)-1,2-difluorobenzene	95%	250mg	224,148.60	897.90	150881-71-3
106060	SY57777-5g	4-(1-Bromoethyl)-1,2-difluorobenzene	95%	5g	1,189,749.60	5,024.40	150881-71-3
106061	SY57778-10mg	Baloxavir marboxil	97%	10mg	122,148.00	462.00	1985606-14-1
106062	SY57778-1mg	Baloxavir marboxil	97%	1mg	51,386.40	159.60	1985606-14-1
106063	SY57778-25mg	Baloxavir marboxil	97%	25mg	197,823.60	785.40	1985606-14-1
106064	SY57778-50mg	Baloxavir marboxil	97%	50mg	326,570.40	1,335.60	1985606-14-1
106065	SY57778-5mg	Baloxavir marboxil	97%	5mg	77,641.20	271.80	1985606-14-1
106066	SY57779-100mg	Ethyl 6-bromoimidazo[1,2-a]pyrimidine-2-carboxylate	95%	100mg	40,575.60	113.40	944896-67-7
106067	SY57779-250mg	Ethyl 6-bromoimidazo[1,2-a]pyrimidine-2-carboxylate	95%	250mg	65,847.60	221.40	944896-67-7
106068	SY57780-100mg	4-Bromo-6-hydroxypyrazolo[1,5-a]pyridine-3-carbonitrile	97%	100mg	81,853.20	289.80	2068065-05-2
106069	SY57781-10mg	AF64394	98%	10mg	279,115.20	1,132.80	1637300-25-4
106070	SY57781-25mg	AF64394	98%	25mg	571,568.40	2,382.60	1637300-25-4
106071	SY57781-50mg	AF64394	98%	50mg	1,019,444.40	4,296.60	1637300-25-4
106072	SY57781-5mg	AF64394	98%	5mg	178,588.80	703.20	1637300-25-4
106073	SY57782-100mg	(2S)-3-Amino-2-fluoropropan-1-ol	97%	100mg	48,367.80	146.70	344413-83-8
106074	SY57782-250mg	(2S)-3-Amino-2-fluoropropan-1-ol	97%	250mg	65,426.40	219.60	344413-83-8
106075	SY57783-10mg	CID 1375606	98%	10mg	137,451.60	527.40	313493-80-0
106076	SY57783-25mg	CID 1375606	98%	25mg	260,793.00	1,054.50	313493-80-0
106077	SY57783-5mg	CID 1375606	98%	5mg	84,380.40	300.60	313493-80-0
106078	SY57784-100mg	ACetylene-PEG4-biotin conjugate	95%	100mg	189,961.20	751.80	1262681-31-1
106079	SY57784-250mg	ACetylene-PEG4-biotin conjugate	95%	250mg	355,563.00	1,459.50	1262681-31-1
106080	SY57785-10mg	TM5441	98%	10mg	178,588.80	703.20	1190221-43-2
106081	SY57785-25mg	TM5441	98%	25mg	361,389.60	1,484.40	1190221-43-2
106082	SY57785-2mg	TM5441	98%	2mg	87,188.40	312.60	1190221-43-2
106083	SY57785-50mg	TM5441	98%	50mg	608,142.60	2,538.90	1190221-43-2
106084	SY57785-5mg	TM5441	98%	5mg	123,692.40	468.60	1190221-43-2
106085	SY57786-100mg	(3S,5S)-tert-Butyl 3-amino-5-hydroxypiperidine-1-carboxylate	97%	100mg	156,546.00	609.00	1312798-98-3
106086	SY57786-250mg	(3S,5S)-tert-Butyl 3-amino-5-hydroxypiperidine-1-carboxylate	97%	250mg	294,559.20	1,198.80	1312798-98-3
106087	SY57787-100mg	5-(4-Methoxy-3-methylphenyl)-3-methyl-1H-pyrrole-2-carboxylic acid	97%	100mg	124,605.00	472.50	2109802-90-4
106088	SY57787-250mg	5-(4-Methoxy-3-methylphenyl)-3-methyl-1H-pyrrole-2-carboxylic acid	97%	250mg	198,315.00	787.50	2109802-90-4

106089	SY57788-1g	Methyl 4-(bromomethyl)-2-chlorobenzoate	97%	1g	169,603.20	664.80	143572-60-5
106090	SY57788-250mg	Methyl 4-(bromomethyl)-2-chlorobenzoate	97%	250mg	80,098.20	282.30	143572-60-5
106091	SY57789-1g	Methanedisulfonyl dichloride	95%	1g	63,180.00	210.00	5799-68-8
106092	SY57789-250mg	Methanedisulfonyl dichloride	95%	250mg	38,118.60	102.90	5799-68-8
106093	SY57790-1g	(S)-2-(Fmoc-amino)heptanoic acid	98%	1g	58,055.40	188.10	1197020-22-6
106094	SY57790-5g	(S)-2-(Fmoc-amino)heptanoic acid	98%	5g	167,427.00	655.50	1197020-22-6
106095	SY57791-250mg	(3-Amino-2-fluorophenyl)boronic acid	95%	250mg	130,010.40	495.60	1621605-71-7
106096	SY57792-100mg	Ethyl 6-mercaptopyridazine-3-carboxylate	97%	100mg	106,633.80	395.70	176658-62-1
106097	SY57793-250mg	1-Pentylpiperazine dihydrochloride	97%	250mg	21,411.00	31.50	878739-46-9
106098	SY57794-10mg	TPPU	98%	10mg	135,626.40	519.60	1222780-33-7
106099	SY57794-25mg	TPPU	98%	25mg	257,212.80	1,039.20	1222780-33-7
106100	SY57794-50mg	TPPU	98%	50mg	452,790.00	1,875.00	1222780-33-7
106101	SY57794-5mg	TPPU	98%	5mg	84,380.40	300.60	1222780-33-7
106102	SY57795-100mg	N-(Prop-2-yn-1-yl)acrylamide	95%	100mg	73,569.60	254.40	123523-58-0
106103	SY57795-1g	N-(Prop-2-yn-1-yl)acrylamide	95%	1g	237,205.80	953.70	123523-58-0
106104	SY57795-250mg	N-(Prop-2-yn-1-yl)acrylamide	95%	250mg	103,404.60	381.90	123523-58-0
106105	SY57796-100mg	5-(11bR)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl-5H-dibenz[b,f]azepine	97%	100mg	38,259.00	103.50	1265884-98-7
106106	SY57796-250mg	5-(11bR)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl-5H-dibenz[b,f]azepine	97%	250mg	63,601.20	211.80	1265884-98-7
106107	SY57796-50mg	5-(11bR)-Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl-5H-dibenz[b,f]azepine	97%	50mg	30,045.60	68.40	1265884-98-7
106108	SY57797-100mg	3-(3-(But-3-yn-1-yl)-3H-diazirin-3-yl)propanoic acid	95%	100mg	525,096.00	2,184.00	1450754-37-6
106109	SY57798-10mg	Lturm34	97%	10mg	178,588.80	703.20	1879887-96-3
106110	SY57798-50mg	Lturm34	97%	50mg	672,094.80	2,812.20	1879887-96-3
106111	SY57798-5mg	Lturm34	97%	5mg	114,566.40	429.60	1879887-96-3
106112	SY57799-100mg	(S)-4-(3-(but-2-ynamido)piperidin-1-yl)-5-fluoro-2,3-dimethyl-1H-indole-7-carboxamide	98%	100mg	209,547.00	835.50	1912445-55-6
106113	SY57800-10mg	(S)-3-Chloro-7-(2-(hydroxymethyl)morpholino)-2-methyl-5-(trifluoromethyl)-1H-pyrrolo[3,2-b]pyridine-6-carbonitrile	98+%	10mg	554,580.00	2,310.00	2227425-05-8
106114	SY57800-25mg	(S)-3-Chloro-7-(2-(hydroxymethyl)morpholino)-2-methyl-5-(trifluoromethyl)-1H-pyrrolo[3,2-b]pyridine-6-carbonitrile	98+%	25mg	1,095,120.00	4,620.00	2227425-05-8

106115	SY57800-5mg	(S)-3-Chloro-7-(2-(hydroxymethyl)morpholino)-2-methyl-5-(trifluoromethyl)-1H-pyrrolo[3,2-b]pyridine-6-carbonitrile	98+%	5mg	338,364.00	1,386.00	2227425-05-8
106116	SY57801-10mg	UVI 3003	98%	10mg	205,966.80	820.20	847239-17-2
106117	SY57801-25mg	UVI 3003	98%	25mg	384,274.80	1,582.20	847239-17-2
106118	SY57801-5mg	UVI 3003	98%	5mg	123,692.40	468.60	847239-17-2
106119	SY57802-100mg	(S)-N,N-Dimethyl-3-pyrrolidinecarboxamide hydrochloride	95%	100mg	95,121.00	346.50	1315593-37-3
106120	SY57802-250mg	(S)-N,N-Dimethyl-3-pyrrolidinecarboxamide hydrochloride	95%	250mg	176,202.00	693.00	1315593-37-3
106121	SY57803-1g	N-Fmoc-N-(2-phenylethyl)-glycine	98%	1g	169,322.40	663.60	540483-58-7
106122	SY57803-250mg	N-Fmoc-N-(2-phenylethyl)-glycine	98%	250mg	77,922.00	273.00	540483-58-7
106123	SY57804-10mg	MAT2A Inhibitor	98+%	10mg	308,880.00	1,260.00	2201057-10-3
106124	SY57804-1mg	MAT2A Inhibitor	98+%	1mg	122,148.00	462.00	2201057-10-3
106125	SY57804-25mg	MAT2A Inhibitor	98+%	25mg	505,440.00	2,100.00	2201057-10-3
106126	SY57804-5mg	MAT2A Inhibitor	98+%	5mg	190,944.00	756.00	2201057-10-3
106127	SY57805-100mg	1-(3-Bromoprop-2-ynyl)piperidine	95%	100mg	112,320.00	420.00	19977-51-6
106128	SY57806-100mg	tert-Butyl 2-(4-bromophenyl)-1H-pyrrole-1-carboxylate	97%	100mg	87,750.00	315.00	1607800-84-9
106129	SY57806-250mg	tert-Butyl 2-(4-bromophenyl)-1H-pyrrole-1-carboxylate	97%	250mg	161,460.00	630.00	1607800-84-9
106130	SY57807-10mg	1-(4-Bromobenzyl)indole-2,3-dione	98+%	10mg	68,866.20	234.30	79183-37-2
106131	SY57807-25mg	1-(4-Bromobenzyl)indole-2,3-dione	98+%	25mg	114,566.40	429.60	79183-37-2
106132	SY57807-50mg	1-(4-Bromobenzyl)indole-2,3-dione	98+%	50mg	160,266.60	624.90	79183-37-2
106133	SY57807-5mg	1-(4-Bromobenzyl)indole-2,3-dione	98+%	5mg	46,472.40	138.60	79183-37-2
106134	SY57808-1g	5-(3-Nitrophenyl)-1h-pyrazol-3-amine	95%	1g	143,208.00	552.00	142334-69-0
106135	SY57808-250mg	5-(3-Nitrophenyl)-1h-pyrazol-3-amine	95%	250mg	63,882.00	213.00	142334-69-0
106136	SY57809-100mg	(S)-Oxetan-2-ylmethanamine	97%	100mg	127,062.00	483.00	2091328-57-1
106137	SY57810-100mg	9-Benzyl-2,7-dibromo-9H-carbazole	98%	100mg	46,893.60	140.40	1384281-49-5
106138	SY57810-250mg	9-Benzyl-2,7-dibromo-9H-carbazole	98%	250mg	72,937.80	251.70	1384281-49-5
106139	SY57811-100mg	2,2,2-Trifluoro-1-(4-trifluoromethyl-phenyl)-ethylamine hydrochloride	95%	100mg	159,915.60	623.40	1228879-03-5
106140	SY57811-250mg	2,2,2-Trifluoro-1-(4-trifluoromethyl-phenyl)-ethylamine hydrochloride	95%	250mg	232,783.20	934.80	1228879-03-5
106141	SY57812-100mg	7-Fluoro-1H-indazole-4-carboxylic acid	97%	100mg	294,840.00	1,200.00	1783619-00-0
106142	SY57812-250mg	7-Fluoro-1H-indazole-4-carboxylic acid	97%	250mg	435,240.00	1,800.00	1783619-00-0
106143	SY57813-100mg	N,N'-1,2-Ethanediyl bis-hexadecanamide	95%	100mg	74,412.00	258.00	5518-18-3

106144	SY57814-100mg	1H-Pyrrolo[3,2-c]pyridin-3-amine hydrochloride	97%	100mg	50,895.00	157.50	2254578-11-3
106145	SY57814-250mg	1H-Pyrrolo[3,2-c]pyridin-3-amine hydrochloride	97%	250mg	73,008.00	252.00	2254578-11-3
106146	SY57815-250mg	1-Pentylpiperazine hydrochloride	97%	250mg	21,411.00	31.50	2288709-47-5
106147	SY57816-2mg	BTSA1	98%	2mg	85,082.40	303.60	314761-14-3
106148	SY57816-5mg	BTSA1	98%	5mg	144,471.60	557.40	314761-14-3
106149	SY57817-100mg	7-Phenyl-1,2,3,4-tetrahydroquinoline	95%	100mg	57,564.00	186.00	60640-17-7
106150	SY57817-1g	7-Phenyl-1,2,3,4-tetrahydroquinoline	95%	1g	235,170.00	945.00	60640-17-7
106151	SY57817-250mg	7-Phenyl-1,2,3,4-tetrahydroquinoline	95%	250mg	87,750.00	315.00	60640-17-7
106152	SY57818-1g	MEthyl (phenyl 5-acetamido-4,7,8,9-tetra-o-acetyl-3,5-dideoxy-2-thio-d-glycero-d-galacto-2-nonulopyranosid)onate	95%	1g	110,635.20	412.80	155155-64-9
106153	SY57818-5g	MEthyl (phenyl 5-acetamido-4,7,8,9-tetra-o-acetyl-3,5-dideoxy-2-thio-d-glycero-d-galacto-2-nonulopyranosid)onate	95%	5g	380,835.00	1,567.50	155155-64-9
106154	SY57819-100mg	tert-Butyl isonicotinate	97+%	100mg	32,432.40	78.60	81660-73-3
106155	SY57819-1g	tert-Butyl isonicotinate	97+%	1g	87,750.00	315.00	81660-73-3
106156	SY57819-250mg	tert-Butyl isonicotinate	97+%	250mg	43,524.00	126.00	81660-73-3
106157	SY57820-100mg	9-(2'-Bromo-4-biphenylyl)carbazole	98%	100mg	48,859.20	148.80	1215228-57-1
106158	SY57820-250mg	9-(2'-Bromo-4-biphenylyl)carbazole	98%	250mg	81,291.60	287.40	1215228-57-1
106159	SY57821-100mg	6'-Aminospiro[cyclopentane-1,3'-indolin]-2'-one	96%	100mg	98,350.20	360.30	100510-66-5
106160	SY57821-250mg	6'-Aminospiro[cyclopentane-1,3'-indolin]-2'-one	96%	250mg	161,460.00	630.00	100510-66-5
106161	SY57822-1g	N,5-Dimethylpyridin-2-amine	95%	1g	63,952.20	213.30	45715-13-7
106162	SY57822-250mg	N,5-Dimethylpyridin-2-amine	95%	250mg	39,592.80	109.20	45715-13-7
106163	SY57822-5g	N,5-Dimethylpyridin-2-amine	95%	5g	218,462.40	873.60	45715-13-7
106164	SY57823-10mg	S 38093	98%	10mg	151,140.60	585.90	862896-30-8
106165	SY57823-25mg	S 38093	98%	25mg	256,019.40	1,034.10	862896-30-8
106166	SY57823-50mg	S 38093	98%	50mg	425,341.80	1,757.70	862896-30-8
106167	SY57823-5mg	S 38093	98%	5mg	94,629.60	344.40	862896-30-8
106168	SY57824-10mg	SH5-07	97%	10mg	333,941.40	1,367.10	1456632-41-9
106169	SY57824-1mg	SH5-07	97%	1mg	77,992.20	273.30	1456632-41-9
106170	SY57824-50mg	SH5-07	97%	50mg	1,385,046.00	5,859.00	1456632-41-9
106171	SY57824-5mg	SH5-07	97%	5mg	205,966.80	820.20	1456632-41-9
106172	SY57825-1g	(S)-Methyl 2-amino-3-cyclopropylpropanoate hydrochloride	95%	1g	180,975.60	713.40	206438-31-5
106173	SY57825-250mg	(S)-Methyl 2-amino-3-cyclopropylpropanoate hydrochloride	95%	250mg	83,538.00	297.00	206438-31-5
106174	SY57826-1g	Methyl 2-(piperazin-1-yl)acetate hydrochloride	97%	1g	213,408.00	852.00	196192-08-2
106175	SY57826-250mg	Methyl 2-(piperazin-1-yl)acetate hydrochloride	97%	250mg	95,191.20	346.80	196192-08-2
106176	SY57827-100mg	(R)-1-(p-Tolyl)ethan-1-ol	95%	100mg	36,925.20	97.80	42070-92-8
106177	SY57827-250mg	(R)-1-(p-Tolyl)ethan-1-ol	95%	250mg	46,612.80	139.20	42070-92-8

106178	SY57828-100mg	(S)-4-(1-Aminopropyl)phenol hydrochloride	97%	100mg	91,540.80	331.20	2368884-26-6
106179	SY57828-250mg	(S)-4-(1-Aminopropyl)phenol hydrochloride	97%	250mg	137,872.80	529.20	2368884-26-6
106180	SY57829-10g	Ethyl 2-chloro-5-nitroisonicotinate	97%	10g	214,110.00	855.00	907545-64-6
106181	SY57829-1g	Ethyl 2-chloro-5-nitroisonicotinate	97%	1g	50,965.20	157.80	907545-64-6
106182	SY57829-25g	Ethyl 2-chloro-5-nitroisonicotinate	97%	25g	394,243.20	1,624.80	907545-64-6
106183	SY57829-5g	Ethyl 2-chloro-5-nitroisonicotinate	97%	5g	131,835.60	503.40	907545-64-6
106184	SY57830-100mg	ASP 9521	98%	100mg	849,700.80	3,571.20	1126084-37-4
106185	SY57830-10mg	ASP 9521	98%	10mg	143,348.40	552.60	1126084-37-4
106186	SY57830-50mg	ASP 9521	98%	50mg	529,869.60	2,204.40	1126084-37-4
106187	SY57830-5mg	ASP 9521	98%	5mg	92,383.20	334.80	1126084-37-4
106188	SY57831-1g	11-([1,1'-Biphenyl]-3-yl)-11,12-dihydroindolo[2,3-a]carbazole	97%	1g	197,683.20	784.80	1449754-80-6
106189	SY57831-250mg	11-([1,1'-Biphenyl]-3-yl)-11,12-dihydroindolo[2,3-a]carbazole	97%	250mg	90,558.00	327.00	1449754-80-6
106190	SY57832-100mg	(R)-3-Benzyl-1-methyl-piperazine	95%	100mg	211,582.80	844.20	1821818-48-7
106191	SY57832-250mg	(R)-3-Benzyl-1-methyl-piperazine	95%	250mg	309,441.60	1,262.40	1821818-48-7

106192	SY57833-100mg	Potassium tri(1H-imidazol-1-yl)hydroborate	97%	100mg	22,183.20	34.80	98047-23-5
106193	SY57833-250mg	Potassium tri(1H-imidazol-1-yl)hydroborate	97%	250mg	33,625.80	83.70	98047-23-5
106194	SY57834-100mg	(2,2'-Bipyridyl)bis[2-(4-fluorophenyl)pyridine]iridium(III) hexafluorophosphate	97%	100mg	50,193.00	154.50	1580547-45-0
106195	SY57834-250mg	(2,2'-Bipyridyl)bis[2-(4-fluorophenyl)pyridine]iridium(III) hexafluorophosphate	97%	250mg	86,486.40	309.60	1580547-45-0
106196	SY57834-50mg	(2,2'-Bipyridyl)bis[2-(4-fluorophenyl)pyridine]iridium(III) hexafluorophosphate	97%	50mg	33,976.80	85.20	1580547-45-0
106197	SY57835-1g	2-Bromo-6-chlorothioanisole	95%	1g	61,214.40	201.60	1370025-57-2
106198	SY57836-100mg	4-Octyl Itaconate	98%	100mg	123,692.40	468.60	3133-16-2
106199	SY57836-50mg	4-Octyl Itaconate	98%	50mg	82,625.40	293.10	3133-16-2
106200	SY57837-100mg	2-Amino-3-fluoro-4-methoxybenzoic acid	95%	100mg	90,698.40	327.60	1180497-45-3
106201	SY57837-250mg	2-Amino-3-fluoro-4-methoxybenzoic acid	95%	250mg	163,215.00	637.50	1180497-45-3
106202	SY57838-100mg	(R)-N,N-Dimethyl-3-pyrrolidinecarboxamide hydrochloride	95%	100mg	98,350.20	360.30	1315592-39-2
106203	SY57839-100mg	Fmoc-L-Dap-OtBu HCl	95%	100mg	54,124.20	171.30	2098497-06-2
106204	SY57839-250mg	Fmoc-L-Dap-OtBu HCl	95%	250mg	74,201.40	257.10	2098497-06-2
106205	SY57840-100mg	HOOCCH2CH2O-PEG7-CH2CH2COOH	95%	100mg	65,145.60	218.40	1246189-43-4
106206	SY57840-250mg	HOOCCH2CH2O-PEG7-CH2CH2COOH	95%	250mg	115,970.40	435.60	1246189-43-4
106207	SY57841-100mg	9-[4-Acetoxy-3-(hydroxymethyl)but-1-yl]-2-aminopurine	98%	100mg	310,143.60	1,265.40	120687-07-2
106208	SY57842-1g	1-Iodo-2-methylbutane	95% +(stabilized with Copper chip)	1g	28,992.60	63.90	616-14-8
106209	SY57842-5g	1-Iodo-2-methylbutane	95% +(stabilized with Copper chip)	5g	66,198.60	222.90	616-14-8
106210	SY57843-100mg	2-(Chroman-4-yl)acetic acid	95%	100mg	164,899.80	644.70	5655-26-5
106211	SY57843-250mg	2-(Chroman-4-yl)acetic acid	95%	250mg	240,084.00	966.00	5655-26-5
106212	SY57844-100mg	(1-Bromo-2,2,2-trifluoroethyl)benzene	95%	100mg	37,697.40	101.10	434-42-4
106213	SY57844-250mg	(1-Bromo-2,2,2-trifluoroethyl)benzene	95%	250mg	59,319.00	193.50	434-42-4
106214	SY57845-1mg	Sb-681323	98%	1mg	456,300.00	1,890.00	444606-18-2
106215	SY57845-5mg	Sb-681323	98%	5mg	898,560.00	3,780.00	444606-18-2
106216	SY57846-100mg	3-(2-Bromoacetamido)phenylboronic acid, pinacol ester	96%	100mg	52,860.60	165.90	2096331-74-5
106217	SY57846-1g	3-(2-Bromoacetamido)phenylboronic acid, pinacol ester	96%	1g	203,509.80	809.70	2096331-74-5
106218	SY57846-250mg	3-(2-Bromoacetamido)phenylboronic acid, pinacol ester	96%	250mg	90,207.00	325.50	2096331-74-5
106219	SY57847-100mg	4,4,6-Trimethyl-1,3,2-dioxaborinane	97%	100mg	18,532.80	19.20	23894-82-8

106220	SY57847-250mg	4,4,6-Trimethyl-1,3,2-dioxaborinane	97%	250mg	20,217.60	26.40	23894-82-8
106221	SY57848-250mg	1-(3-Bromo-phenyl)-2,2,2-trifluoro-ethylamine hydrochloride	95+%	250mg	203,439.60	809.40	842169-71-5
106222	SY57849-1g	(S)-2-(Ethoxycarbonylamino)-2-phenylacetic acid	95%	1g	65,637.00	220.50	60729-80-8
106223	SY57849-5g	(S)-2-(Ethoxycarbonylamino)-2-phenylacetic acid	95%	5g	184,064.40	726.60	60729-80-8
106224	SY57850-100mg	5-Bromo-3-fluoro-2-nitrophenol	97%	100mg	56,089.80	179.70	1807256-50-3
106225	SY57850-250mg	5-Bromo-3-fluoro-2-nitrophenol	97%	250mg	98,069.40	359.10	1807256-50-3
106226	SY57851-10mg	ABBV-744	97%	10mg	283,748.40	1,152.60	2138861-99-9
106227	SY57851-1mg	ABBV-744	97%	1mg	85,082.40	303.60	2138861-99-9
106228	SY57851-25mg	ABBV-744	97%	25mg	525,868.20	2,187.30	2138861-99-9
106229	SY57851-5mg	ABBV-744	97%	5mg	174,025.80	683.70	2138861-99-9
106230	SY57852-100mg	5-Methoxy-6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole	97%	100mg	95,121.00	346.50	1463054-00-3
106231	SY57853-100mg	Erythromycylamine	95%	100mg	50,263.20	154.80	26116-56-3
106232	SY57853-1g	Erythromycylamine	95%	1g	149,736.60	579.90	26116-56-3
106233	SY57853-250mg	Erythromycylamine	95%	250mg	68,304.60	231.90	26116-56-3
106234	SY57854-100mg	N-Cyclohexylacetamide	95%	100mg	136,679.40	524.10	1124-53-4
106235	SY57854-250mg	N-Cyclohexylacetamide	95%	250mg	198,034.20	786.30	1124-53-4
106236	SY57855-10mg	LM22B-10	99%	10mg	242,541.00	976.50	342777-54-2
106237	SY57855-1mg	LM22B-10	99%	1mg	67,883.40	230.10	342777-54-2
106238	SY57855-50mg	LM22B-10	99%	50mg	845,769.60	3,554.40	342777-54-2
106239	SY57855-5mg	LM22B-10	99%	5mg	151,140.60	585.90	342777-54-2
106240	SY57856-100mg	3-(4-(Trifluoromethyl)benzyl)azetidine hydrochloride	97%	100mg	135,907.20	520.80	1203685-18-0
106241	SY57856-250mg	3-(4-(Trifluoromethyl)benzyl)azetidine hydrochloride	97%	250mg	249,912.00	1,008.00	1203685-18-0
106242	SY57857-1g	Methyl 2-(4-bromo-2-nitrophenyl)-2-(hydroxyimino)acetate	95%	1g	58,266.00	189.00	1628563-38-1
106243	SY57857-5g	Methyl 2-(4-bromo-2-nitrophenyl)-2-(hydroxyimino)acetate	95%	5g	190,944.00	756.00	1628563-38-1
106244	SY57858-10mg	ABX-1431	98%	10mg	82,625.40	293.10	1446817-84-0
106245	SY57858-1mg	ABX-1431	98%	1mg	37,837.80	101.70	1446817-84-0
106246	SY57858-25mg	ABX-1431	98%	25mg	151,140.60	585.90	1446817-84-0
106247	SY57858-5mg	ABX-1431	98%	5mg	54,405.00	172.50	1446817-84-0
106248	SY57859-100mg	(S)-2-(1-Aminopropyl)phenol hydrochloride	97%	100mg	72,235.80	248.70	123982-76-3
106249	SY57859-250mg	(S)-2-(1-Aminopropyl)phenol hydrochloride	97%	250mg	106,984.80	397.20	123982-76-3
106250	SY57860-100mg	2,4-Dichloro-6-cyclopropyl-pyrimidine	97%	100mg	168,058.80	658.20	21573-07-9
106251	SY57860-250mg	2,4-Dichloro-6-cyclopropyl-pyrimidine	97%	250mg	233,695.80	938.70	21573-07-9

106252	SY57861-1g	Ethyl 2-((2,6-difluorobenzyl)(ethoxycarbonyl) amino)-4-methyl-5-(4-nitrophenyl)thiophene-3-carboxylate	98%	1g	67,813.20	229.80	308831-94-9
106253	SY57861-250mg	Ethyl 2-((2,6-difluorobenzyl)(ethoxycarbonyl) amino)-4-methyl-5-(4-nitrophenyl)thiophene-3-carboxylate	98%	250mg	31,941.00	76.50	308831-94-9
106254	SY57862-100mg	6-Fluorochromane-2-carbaldehyde	97%	100mg	124,183.80	470.70	409346-73-2
106255	SY57862-250mg	6-Fluorochromane-2-carbaldehyde	97%	250mg	179,641.80	707.70	409346-73-2
106256	SY57863-100mg	4,6-Dichloropyridazine-3-carbonitrile	95%	100mg	44,085.60	128.40	35857-90-0
106257	SY57863-250mg	4,6-Dichloropyridazine-3-carbonitrile	95%	250mg	59,178.60	192.90	35857-90-0
106258	SY57864-100mg	2-(4-Chloro-3-(trifluoromethoxy)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	100mg	116,251.20	436.80	2098632-65-4
106259	SY57864-250mg	2-(4-Chloro-3-(trifluoromethoxy)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	250mg	203,018.40	807.60	2098632-65-4
106260	SY57865-100mg	Ethyl 5-cyclohexyl-3-methyl-1H-pyrrole-2-carboxylate	97%	100mg	161,460.00	630.00	2107154-64-1
106261	SY57865-250mg	Ethyl 5-cyclohexyl-3-methyl-1H-pyrrole-2-carboxylate	97%	250mg	308,880.00	1,260.00	2107154-64-1
106262	SY57866-100mg	(S)-2-Amino-2-(3-fluoro-5-methoxyphenyl)ethanol	97%	100mg	61,705.80	203.70	1212981-84-4
106263	SY57866-250mg	(S)-2-Amino-2-(3-fluoro-5-methoxyphenyl)ethanol	97%	250mg	85,573.80	305.70	1212981-84-4
106264	SY57867-1g	FMoc-3-Amino-3-(3-fluorophenyl)-propionic acid	98%	1g	59,459.40	194.10	284492-07-5
106265	SY57868-100mg	6-Chloro-2-(2-chloro-6-fluoro-3-methoxyphenyl)pyridazin-3(2H)-one	97%	100mg	230,817.60	926.40	2095780-75-7
106266	SY57868-250mg	6-Chloro-2-(2-chloro-6-fluoro-3-methoxyphenyl)pyridazin-3(2H)-one	97%	250mg	360,968.40	1,482.60	2095780-75-7
106267	SY57869-1g	N-(3-fluoro-4-nitrophenyl)acetamide	98%	1g	52,369.20	163.80	345-30-2
106268	SY57870-10mg	CGP52432	97%	10mg	174,025.80	683.70	139667-74-6
106269	SY57870-25mg	CGP52432	97%	25mg	356,826.60	1,464.90	139667-74-6
106270	SY57870-50mg	CGP52432	97%	50mg	631,027.80	2,636.70	139667-74-6
106271	SY57870-5mg	CGP52432	97%	5mg	104,527.80	386.70	139667-74-6
106272	SY57871-1g	2-(Benzyloxy)-5-bromo-3-(trifluoromethyl)pyridine	96%	1g	181,186.20	714.30	1824262-21-6
106273	SY57872-100mg	3-Bromo-4-chloro-6-ethoxyquinoline	95%	100mg	117,234.00	441.00	1204810-86-5
106274	SY57872-250mg	3-Bromo-4-chloro-6-ethoxyquinoline	95%	250mg	176,833.80	695.70	1204810-86-5
106275	SY57873-10mg	GArdiquimod trifluoroacetate	98%	10mg	95,191.20	346.80	1159840-61-5
106276	SY57873-25mg	GArdiquimod trifluoroacetate	98%	25mg	194,103.00	769.50	1159840-61-5

106277	SY57873-50mg	GArdiquimod trifluoroacetate	98%	50mg	318,708.00	1,302.00	1159840-61-5
106278	SY57873-5mg	GArdiquimod trifluoroacetate	98%	5mg	64,724.40	216.60	1159840-61-5
106279	SY57874-100mg	1H-Perfluoropentane	95%	100mg	25,131.60	47.40	375-61-1
106280	SY57874-250mg	1H-Perfluoropentane	95%	250mg	30,677.40	71.10	375-61-1
106281	SY57875-10mg	AX-024 HCl	98%	10mg	256,300.20	1,035.30	1704801-24-0
106282	SY57875-1mg	AX-024 HCl	98%	1mg	61,003.80	200.70	1704801-24-0
106283	SY57875-25mg	AX-024 HCl	98%	25mg	544,190.40	2,265.60	1704801-24-0
106284	SY57875-50mg	AX-024 HCl	98%	50mg	923,551.20	3,886.80	1704801-24-0
106285	SY57875-5mg	AX-024 HCl	98%	5mg	164,899.80	644.70	1704801-24-0
106286	SY57876-10mg	Seclidemstat	97%	10mg	279,115.20	1,132.80	1423715-37-0
106287	SY57876-1mg	Seclidemstat	97%	1mg	110,845.80	413.70	1423715-37-0
106288	SY57876-25mg	Seclidemstat	97%	25mg	544,190.40	2,265.60	1423715-37-0
106289	SY57876-50mg	Seclidemstat	97%	50mg	882,343.80	3,710.70	1423715-37-0
106290	SY57876-5mg	Seclidemstat	97%	5mg	178,588.80	703.20	1423715-37-0
106291	SY57877-100mg	Avn-492	98%	100mg	1,439,100.00	6,090.00	1220646-23-0
106292	SY57877-250mg	Avn-492	98%	250mg	505,440.00	2,100.00	1220646-23-0
106293	SY57878-100mg	2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline	97%	100mg	73,008.00	252.00	1269233-01-3
106294	SY57878-250mg	2-Chloro-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline	97%	250mg	117,234.00	441.00	1269233-01-3
106295	SY57879-25mg	C-178	98%	25mg	406,598.40	1,677.60	329198-87-0
106296	SY57879-5mg	C-178	98%	5mg	234,748.80	943.20	329198-87-0
106297	SY57880-5mg	Rhodojaponin III	95%	5mg	96,595.20	352.80	26342-66-5
106298	SY57881-1g	Palladium on calcium carbonate moistened with water, 5% Pd,unreduced	moistened with water, 5% Pd,unreduced	1g	34,608.60	87.90	1257650-74-0
106299	SY57881-5g	Palladium on calcium carbonate moistened with water, 5% Pd,unreduced	moistened with water, 5% Pd,unreduced	5g	77,851.80	272.70	1257650-74-0
106300	SY57882-10mg	3-Benzyl-5-((2-nitrophenoxy)methyl)dihydrofuran-2(3H)-one	98%	10mg	114,566.40	429.60	890405-51-3
106301	SY57882-5mg	3-Benzyl-5-((2-nitrophenoxy)methyl)dihydrofuran-2(3H)-one	98%	5mg	77,992.20	273.30	890405-51-3
106302	SY57883-100mg	2-BUtoxytetrahydro-2H-pyran	95%	100mg	117,514.80	442.20	1927-68-0
106303	SY57884-1g	Potassium (acetoxymethyl)trifluoroborate	98%	1g	161,600.40	630.60	910251-35-3
106304	SY57884-250mg	Potassium (acetoxymethyl)trifluoroborate	98%	250mg	75,043.80	260.70	910251-35-3
106305	SY57885-100mg	1-Isopropyl-1'-(2-methyl-1H-benzo[d]imidazole-6-carbonyl)-4,6-dihydrospiro[indazole-5,4'-piperidin]-7(1H)-one	98+%	100mg	797,823.00	3,349.50	1301214-47-0

106306	SY57885-50mg	1-Isopropyl-1'-(2-methyl-1H-benzo[d]imidazole-6-carbonyl)-4,6-dihydrospiro[indazole-5,4'-piperidin]-7(1H)-one	98+%	50mg	464,162.40	1,923.60	1301214-47-0
106307	SY57886-100mg	3,6-Dibromo-9-(4-dodecyloxyphenyl)-9H-carbazole	98%	100mg	57,493.80	185.70	865163-47-9
106308	SY57886-250mg	3,6-Dibromo-9-(4-dodecyloxyphenyl)-9H-carbazole	98%	250mg	92,944.80	337.20	865163-47-9
106309	SY57887-100mg	4-Bromo-N-methylpicolinamide	98%	100mg	81,432.00	288.00	1209459-88-0
106310	SY57887-1g	4-Bromo-N-methylpicolinamide	98%	1g	308,880.00	1,260.00	1209459-88-0
106311	SY57887-250mg	4-Bromo-N-methylpicolinamide	98%	250mg	131,976.00	504.00	1209459-88-0
106312	SY57888-100mg	N-Boc-3-iodo-DL-phenylalanine	95%	100mg	24,359.40	44.10	273221-73-1
106313	SY57888-250mg	N-Boc-3-iodo-DL-phenylalanine	95%	250mg	34,608.60	87.90	273221-73-1
106314	SY57889-100mg	1-Cyclopentyl-1h-pyrazol-5-ol	95%	100mg	75,465.00	262.50	1566287-80-6
106315	SY57889-250mg	1-Cyclopentyl-1h-pyrazol-5-ol	95%	250mg	131,484.60	501.90	1566287-80-6
106316	SY57890-10mg	MHP	98%	10mg	457,984.80	1,897.20	1104874-94-3
106317	SY57890-1mg	MHP	98%	1mg	144,612.00	558.00	1104874-94-3
106318	SY57890-5mg	MHP	98%	5mg	275,184.00	1,116.00	1104874-94-3
106319	SY57891-100mg	2-Amino-1,3-benzoxazole-6-carbaldehyde	95%	100mg	110,916.00	414.00	1806340-60-2
106320	SY57892-100mg	3-Chloro-5-fluoro-2-methylbenzoic acid	95%	100mg	19,656.00	24.00	1379210-16-8
106321	SY57892-250mg	3-Chloro-5-fluoro-2-methylbenzoic acid	95%	250mg	24,991.20	46.80	1379210-16-8
106322	SY57893-100mg	tert-Butyl 2-(5-bromo-1H-imidazol-2-yl)pyrrolidine-1-carboxylate	97%	100mg	56,862.00	183.00	1352718-88-7
106323	SY57893-1g	tert-Butyl 2-(5-bromo-1H-imidazol-2-yl)pyrrolidine-1-carboxylate	97%	1g	155,984.40	606.60	1352718-88-7
106324	SY57893-250mg	tert-Butyl 2-(5-bromo-1H-imidazol-2-yl)pyrrolidine-1-carboxylate	97%	250mg	85,363.20	304.80	1352718-88-7
106325	SY57894-10g	1,5-NAphthalenebis(trifluoromethanesulfonate)	95%	10g	169,603.20	664.80	152873-79-5
106326	SY57894-5g	1,5-NAphthalenebis(trifluoromethanesulfonate)	95%	5g	99,964.80	367.20	152873-79-5
106327	SY57895-100mg	(R)-2-Amino-2-(m-tolyl)ethanol hydrochloride	95+%	100mg	292,312.80	1,189.20	1391354-71-4
106328	SY57895-250mg	(R)-2-Amino-2-(m-tolyl)ethanol hydrochloride	95+%	250mg	458,967.60	1,901.40	1391354-71-4
106329	SY57896-100mg	3-Methyl-3,6-diazabicyclo[3.1.1]heptane; bis(trifluoroacetic acid)	97%	100mg	110,916.00	414.00	1059700-17-2
106330	SY57896-250mg	3-Methyl-3,6-diazabicyclo[3.1.1]heptane; bis(trifluoroacetic acid)	97%	250mg	206,388.00	822.00	1059700-17-2
106331	SY57897-100mg	Amino-peg2-t-Boc-hydrazide	95%	100mg	147,560.40	570.60	2100306-60-1

106332	SY57897-250mg	Amino-peg2-t-Boc-hydrazide	95%	250mg	280,940.40	1,140.60	2100306-60-1
106333	SY57898-100mg	Methyl 2-oxo-2,3-dihydro-1H-pyrrolo[3,2-b]pyridine-5-carboxylate	95%	100mg	94,770.00	345.00	1190311-14-8
106334	SY57899-10mg	NS 1738	98%	10mg	102,492.00	378.00	501684-93-1
106335	SY57899-25mg	NS 1738	98%	25mg	195,858.00	777.00	501684-93-1
106336	SY57899-50mg	NS 1738	98%	50mg	328,536.00	1,344.00	501684-93-1
106337	SY57899-5mg	NS 1738	98%	5mg	73,008.00	252.00	501684-93-1
106338	SY57900-100mg	6-(Trifluoromethyl)chroman-4-one	95+%	100mg	165,250.80	646.20	1122410-37-0
106339	SY57900-250mg	6-(Trifluoromethyl)chroman-4-one	95+%	250mg	255,738.60	1,032.90	1122410-37-0
106340	SY57901-100mg	3,6-Dibromo-9-[4-(2-ethylhexyloxy)phenyl]-9H-carbazole	98%	100mg	50,193.00	154.50	946491-48-1
106341	SY57901-250mg	3,6-Dibromo-9-[4-(2-ethylhexyloxy)phenyl]-9H-carbazole	98%	250mg	84,240.00	300.00	946491-48-1
106342	SY57902-10g	(S)-3-(((Benzyloxy)carbonyl)amino)-4-phenylbutanoic acid	97%	10g	174,517.20	685.80	26250-86-2
106343	SY57902-1g	(S)-3-(((Benzyloxy)carbonyl)amino)-4-phenylbutanoic acid	97%	1g	41,067.00	115.50	26250-86-2
106344	SY57902-5g	(S)-3-(((Benzyloxy)carbonyl)amino)-4-phenylbutanoic acid	97%	5g	108,459.00	403.50	26250-86-2
106345	SY57903-100mg	N-Benzyl-N-hydroxy-2,2-dimethylbutanamide	98%	100mg	259,740.00	1,050.00	1956370-21-0
106346	SY57903-10mg	N-Benzyl-N-hydroxy-2,2-dimethylbutanamide	98%	10mg	64,162.80	214.20	1956370-21-0
106347	SY57903-50mg	N-Benzyl-N-hydroxy-2,2-dimethylbutanamide	98%	50mg	161,460.00	630.00	1956370-21-0
106348	SY57904-100mg	(1S)-1-[4-(difluoromethyl)phenyl]ethylamine	95%	100mg	197,051.40	782.10	1213446-58-2
106349	SY57904-250mg	(1S)-1-[4-(difluoromethyl)phenyl]ethylamine	95%	250mg	287,820.00	1,170.00	1213446-58-2
106350	SY57905-1g	Methyl 2-bromo-3,3-dimethoxypropanoate	98%	1g	136,890.00	525.00	191330-98-0
106351	SY57905-250mg	Methyl 2-bromo-3,3-dimethoxypropanoate	98%	250mg	67,111.20	226.80	191330-98-0
106352	SY57906-100mg	2,2-(1,2-Phenylene)bis[4,4,5,5-tetramethyl-1,3,2-dioxaborolane]	98%	100mg	40,786.20	114.30	269410-07-3
106353	SY57906-250mg	2,2-(1,2-Phenylene)bis[4,4,5,5-tetramethyl-1,3,2-dioxaborolane]	98%	250mg	54,054.00	171.00	269410-07-3
106354	SY57907-1g	2,5-Dichloro-1,3-dimethylbenzene	95%	1g	278,694.00	1,131.00	68266-70-6
106355	SY57907-250mg	2,5-Dichloro-1,3-dimethylbenzene	95%	250mg	124,675.20	472.80	68266-70-6
106356	SY57908-10mg	6-(Difluoromethyl)-8-((1R,2R)-2-hydroxy-2-methylcyclopentyl)-2-((1-(methylsulfonyl)piperidin-4-yl)amino)pyrido[2,3-d]pyrimidin-7(8H)-one	97%	10mg	790,943.40	3,320.10	2185857-97-8

106357	SY57908-25mg	6-(Difluoromethyl)-8-((1R,2R)-2-hydroxy-2-methylcyclopentyl)-2-((1-(methylsulfonyl)piperidin-4-yl)amino)pyrido[2,3-d]pyrimidin-7(8H)-one	97%	25mg	1,613,547.00	6,835.50	2185857-97-8
106358	SY57908-50mg	6-(Difluoromethyl)-8-((1R,2R)-2-hydroxy-2-methylcyclopentyl)-2-((1-(methylsulfonyl)piperidin-4-yl)amino)pyrido[2,3-d]pyrimidin-7(8H)-one	97%	50mg	2,527,551.00	10,741.50	2185857-97-8
106359	SY57908-5mg	6-(Difluoromethyl)-8-((1R,2R)-2-hydroxy-2-methylcyclopentyl)-2-((1-(methylsulfonyl)piperidin-4-yl)amino)pyrido[2,3-d]pyrimidin-7(8H)-one	97%	5mg	516,742.20	2,148.30	2185857-97-8
106360	SY57909-100mg	(S)-3-(Pyrrolidin-2-yl)phenol hydrochloride	95+%	100mg	208,845.00	832.50	2250242-77-2
106361	SY57909-250mg	(S)-3-(Pyrrolidin-2-yl)phenol hydrochloride	95+%	250mg	325,517.40	1,331.10	2250242-77-2
106362	SY57910-100mg	1-(4-Fluorophenyl)but-3-enylamine hcl	95%	100mg	128,957.40	491.10	1159825-73-6
106363	SY57910-250mg	1-(4-Fluorophenyl)but-3-enylamine hcl	95%	250mg	186,030.00	735.00	1159825-73-6
106364	SY57911-100mg	(R)-7-CHLOROCHROMAN-4-AMINE HCL	95%	100mg	199,087.20	790.80	2241594-30-7
106365	SY57911-250mg	(R)-7-CHLOROCHROMAN-4-AMINE HCL	95%	250mg	291,259.80	1,184.70	2241594-30-7
106366	SY57912-100mg	(S)-1-(3-(Trifluoromethoxy)phenyl)ethan-1-amine	95+%	100mg	226,605.60	908.40	1228542-85-5
106367	SY57913-10mg	EC330	98+%	10mg	471,042.00	1,953.00	2016795-77-8
106368	SY57913-1mg	EC330	98+%	1mg	151,140.60	585.90	2016795-77-8
106369	SY57913-50mg	EC330	98+%	50mg	1,385,046.00	5,859.00	2016795-77-8
106370	SY57913-5mg	EC330	98+%	5mg	333,941.40	1,367.10	2016795-77-8
106371	SY57914-100mg	Cyclopropyl(naphthalen-1-yl)methanamine hydrochloride	95%	100mg	203,931.00	811.50	58271-60-6
106372	SY57914-250mg	Cyclopropyl(naphthalen-1-yl)methanamine hydrochloride	95%	250mg	298,841.40	1,217.10	58271-60-6
106373	SY57915-100mg	1-(Furan-3-yl)propan-1-one	95%	100mg	114,496.20	429.30	30078-67-2
106374	SY57915-250mg	1-(Furan-3-yl)propan-1-one	95%	250mg	164,689.20	643.80	30078-67-2
106375	SY57916-10mg	Ro 10-5824 2HCl	98%	10mg	123,692.40	468.60	189744-94-3
106376	SY57916-25mg	Ro 10-5824 2HCl	98%	25mg	264,162.60	1,068.90	189744-94-3
106377	SY57916-50mg	Ro 10-5824 2HCl	98%	50mg	489,294.00	2,031.00	189744-94-3
106378	SY57916-5mg	Ro 10-5824 2HCl	98%	5mg	96,314.40	351.60	189744-94-3
106379	SY57917-100mg	7-Chloro-6-fluorochroman-4-one	95%	100mg	159,424.20	621.30	1092349-37-5
106380	SY57917-250mg	7-Chloro-6-fluorochroman-4-one	95%	250mg	231,870.60	930.90	1092349-37-5
106381	SY57918-1g	CBz-n-amido-peg2-acid	95%	1g	163,987.20	640.80	1347750-76-8
106382	SY57918-250mg	CBz-n-amido-peg2-acid	95%	250mg	77,922.00	273.00	1347750-76-8
106383	SY57919-100mg	(R)-1-(4-(Trifluoromethoxy)phenyl)propan-1-amine hydrochloride	95+%	100mg	195,647.40	776.10	1391401-37-8

106384	SY57919-250mg	(R)-1-(4-(Trifluoromethoxy)phenyl)propan-1-amine hydrochloride	95+%	250mg	299,262.60	1,218.90	1391401-37-8
106385	SY57920-1mg	Latanoprostene bunod	97%	1mg	131,695.20	502.80	860005-21-6
106386	SY57921-100mg	(1R)-1-[6-(trifluoromethyl)(3-pyridyl)]ethylamine	95%	100mg	216,988.20	867.30	1071435-61-4
106387	SY57921-250mg	(1R)-1-[6-(trifluoromethyl)(3-pyridyl)]ethylamine	95%	250mg	318,146.40	1,299.60	1071435-61-4
106388	SY57922-100mg	6-Chloro-5-fluoro-3,4-dihydronaphthalen-1(2H)-one	95+%	100mg	173,464.20	681.30	1260013-97-5
106389	SY57922-250mg	6-Chloro-5-fluoro-3,4-dihydronaphthalen-1(2H)-one	95+%	250mg	323,060.40	1,320.60	1260013-97-5
106390	SY57923-100mg	(R)-2-Amino-2-(4-iodophenyl)ethan-1-ol hydrochloride	95%	100mg	109,792.80	409.20	RH526896
106391	SY57923-250mg	(R)-2-Amino-2-(4-iodophenyl)ethan-1-ol hydrochloride	95%	250mg	202,807.80	806.70	RH526897
106392	SY57924-100mg	Azd5904	98%	100mg	1,291,680.00	5,460.00	618913-30-7
106393	SY57925-10mg	1A-116	98%	10mg	251,667.00	1,015.50	1430208-73-3
106394	SY57925-25mg	1A-116	98%	25mg	516,742.20	2,148.30	1430208-73-3
106395	SY57925-50mg	1A-116	98%	50mg	873,217.80	3,671.70	1430208-73-3
106396	SY57925-5mg	1A-116	98%	5mg	160,266.60	624.90	1430208-73-3
106397	SY57926-100mg	3-(2-[2-(2-HYdroxyethoxy)ethoxy]ethoxy)propanoic acid	95%	100mg	32,713.20	79.80	518044-49-0
106398	SY57926-1g	3-(2-[2-(2-HYdroxyethoxy)ethoxy]ethoxy)propanoic acid	95%	1g	106,633.80	395.70	518044-49-0
106399	SY57926-250mg	3-(2-[2-(2-HYdroxyethoxy)ethoxy]ethoxy)propanoic acid	95%	250mg	51,105.60	158.40	518044-49-0
106400	SY57927-1g	Tos-peg4-t-butyl ester	95%	1g	74,763.00	259.50	217817-01-1
106401	SY57927-250mg	Tos-peg4-t-butyl ester	95%	250mg	39,592.80	109.20	217817-01-1
106402	SY57928-100mg	(S)-7-CHLOROCHROMAN-4-AMINE HCL	95%	100mg	199,087.20	790.80	2241594-38-5
106403	SY57928-250mg	(S)-7-CHLOROCHROMAN-4-AMINE HCL	95%	250mg	291,259.80	1,184.70	2241594-38-5
106404	SY57929-10mg	N-(3-Chloro-4-(((2-(methylamino)-6-(pyridin-2-yl)pyrimidin-4-yl)amino)methyl)phenyl)methanesulfonamide	98+%	10mg	183,081.60	722.40	1621175-65-2
106405	SY57929-25mg	N-(3-Chloro-4-(((2-(methylamino)-6-(pyridin-2-yl)pyrimidin-4-yl)amino)methyl)phenyl)methanesulfonamide	98+%	25mg	369,813.60	1,520.40	1621175-65-2
106406	SY57929-50mg	N-(3-Chloro-4-(((2-(methylamino)-6-(pyridin-2-yl)pyrimidin-4-yl)amino)methyl)phenyl)methanesulfonamide	98+%	50mg	635,169.60	2,654.40	1621175-65-2
106407	SY57929-5mg	N-(3-Chloro-4-(((2-(methylamino)-6-(pyridin-2-yl)pyrimidin-4-yl)amino)methyl)phenyl)methanesulfonamide	98+%	5mg	114,285.60	428.40	1621175-65-2

106408	SY57930-100mg	(S)-1-(4-(4Methylthiazol-5-yl)phenyl)ethan-1-amine HCl	95%	100mg	51,386.40	159.60	1948273-01-5
106409	SY57930-250mg	(S)-1-(4-(4Methylthiazol-5-yl)phenyl)ethan-1-amine HCl	95%	250mg	80,168.40	282.60	1948273-01-5
106410	SY57931-250mg	3-(2-(6-(tert-Butyl)-1H-benzo[d]imidazol-2-yl)ethyl)cyclobutanone hydrochloride	97%	250mg	150,579.00	583.50	1628338-77-1
106411	SY57932-100mg	Methyl 6-chloro-2-methoxypyrimidine-4-carboxylate	95%	100mg	107,406.00	399.00	127840-06-6
106412	SY57932-250mg	Methyl 6-chloro-2-methoxypyrimidine-4-carboxylate	95%	250mg	195,858.00	777.00	127840-06-6
106413	SY57933-10mg	ANIe138b	98%	10mg	114,566.40	429.60	882697-00-9
106414	SY57933-25mg	ANIe138b	98%	25mg	233,415.00	937.50	882697-00-9
106415	SY57933-50mg	ANIe138b	98%	50mg	397,893.60	1,640.40	882697-00-9
106416	SY57933-5mg	ANIe138b	98%	5mg	74,412.00	258.00	882697-00-9
106417	SY57934-100mg	2-ACetamido-2,3-dihydro-1h-indene-5-sulfonyl chloride	95%	100mg	54,826.20	174.30	74124-92-8
106418	SY57934-250mg	2-ACetamido-2,3-dihydro-1h-indene-5-sulfonyl chloride	95%	250mg	85,995.00	307.50	74124-92-8
106419	SY57935-100mg	(S)-2-(3,5-Difluorophenyl)pyrrolidine hydrochloride	95+%	100mg	191,014.20	756.30	2250242-36-3
106420	SY57935-250mg	(S)-2-(3,5-Difluorophenyl)pyrrolidine hydrochloride	95+%	250mg	290,698.20	1,182.30	2250242-36-3
106421	SY57936-100mg	(4-PIperidin-1-ylcyclohexyl)amine dihydrochloride	95%	100mg	67,602.60	228.90	2108723-89-1
106422	SY57936-250mg	(4-PIperidin-1-ylcyclohexyl)amine dihydrochloride	95%	250mg	94,348.80	343.20	2108723-89-1
106423	SY57937-100mg	6,8-DIFLUORO-3,4-DIHYDRO-2H-1-BENZOTHIOPYRAN-4-ONE	95%	100mg	92,944.80	337.20	1097779-72-0
106424	SY57937-250mg	6,8-DIFLUORO-3,4-DIHYDRO-2H-1-BENZOTHIOPYRAN-4-ONE	95%	250mg	132,397.20	505.80	1097779-72-0
106425	SY57938-100mg	(1S,2R)-1-Amino-1-phenylpropan-2-ol hydrochloride	97%	100mg	141,523.20	544.80	133735-64-5
106426	SY57938-1g	(1S,2R)-1-Amino-1-phenylpropan-2-ol hydrochloride	97%	1g	522,639.00	2,173.50	133735-64-5
106427	SY57938-250mg	(1S,2R)-1-Amino-1-phenylpropan-2-ol hydrochloride	97%	250mg	217,479.60	869.40	133735-64-5
106428	SY57939-100mg	7-(Trifluoromethoxy)chroman-4-one	95%	100mg	159,424.20	621.30	340825-26-5
106429	SY57939-250mg	7-(Trifluoromethoxy)chroman-4-one	95%	250mg	231,870.60	930.90	340825-26-5
106430	SY57940-100mg	2-(5-Methoxy-2-(trifluoromethyl)phenyl)acetic acid	97%	100mg	31,660.20	75.30	1214361-90-6

106431	SY57940-1g	2-(5-Methoxy-2-(trifluoromethyl)phenyl)acetic acid	97%	1g	89,926.20	324.30	1214361-90-6
106432	SY57940-250mg	2-(5-Methoxy-2-(trifluoromethyl)phenyl)acetic acid	97%	250mg	42,120.00	120.00	1214361-90-6
106433	SY57940-5g	2-(5-Methoxy-2-(trifluoromethyl)phenyl)acetic acid	97%	5g	279,606.60	1,134.90	1214361-90-6
106434	SY57941-10mg	3-([(3,4-Dichlorophenyl)amino]carbonyl)bicyclo[2.2.1]hept-5-ene-2-carboxylic acid	95%	10mg	122,148.00	462.00	199735-88-1
106435	SY57941-25mg	3-([(3,4-Dichlorophenyl)amino]carbonyl)bicyclo[2.2.1]hept-5-ene-2-carboxylic acid	95%	25mg	220,428.00	882.00	199735-88-1
106436	SY57941-50mg	3-([(3,4-Dichlorophenyl)amino]carbonyl)bicyclo[2.2.1]hept-5-ene-2-carboxylic acid	95%	50mg	358,020.00	1,470.00	199735-88-1
106437	SY57941-5mg	3-([(3,4-Dichlorophenyl)amino]carbonyl)bicyclo[2.2.1]hept-5-ene-2-carboxylic acid	95%	5mg	77,922.00	273.00	199735-88-1
106438	SY57942-100mg	(R)-3-(Pyrrolidin-2-yl)phenol hydrochloride	95+%	100mg	212,635.80	848.70	2241594-46-5
106439	SY57942-250mg	(R)-3-(Pyrrolidin-2-yl)phenol hydrochloride	95+%	250mg	334,011.60	1,367.40	2241594-46-5
106440	SY57943-100mg	2-((2,6-Dimethylphenyl)amino)-N,N-diethyl-2-oxoethan-1-amine oxide	98%	100mg	174,798.00	687.00	2903-45-9
106441	SY57944-100mg	2-Methyl-4-(morpholin-4-yl)butan-2-amine dihydrochloride	95%	100mg	103,545.00	382.50	2044927-06-0
106442	SY57944-250mg	2-Methyl-4-(morpholin-4-yl)butan-2-amine dihydrochloride	95%	250mg	148,402.80	574.20	2044927-06-0
106443	SY57945-100mg	2-(5-BROMO-2-FLUOROPHENYL)PYRROLIDINE HCL	95%	100mg	178,448.40	702.60	2304584-12-9
106444	SY57945-250mg	2-(5-BROMO-2-FLUOROPHENYL)PYRROLIDINE HCL	95%	250mg	260,301.60	1,052.40	2304584-12-9
106445	SY57946-100mg	Methyl 3-(4-bromophenyl)-3-hydroxycyclobutane-1-carboxylate	95%	100mg	239,522.40	963.60	1555708-89-8
106446	SY57946-250mg	Methyl 3-(4-bromophenyl)-3-hydroxycyclobutane-1-carboxylate	95%	250mg	351,421.20	1,441.80	1555708-89-8
106447	SY57947-100mg	1-(2-FLuorophenyl)-2-methylpropan-2-ol	95%	100mg	24,570.00	45.00	1960-55-0
106448	SY57947-250mg	1-(2-FLuorophenyl)-2-methylpropan-2-ol	95%	250mg	34,959.60	89.40	1960-55-0
106449	SY57948-25g	MYristic anhydride	95%	25g	77,360.40	270.60	626-29-9
106450	SY57948-5g	MYristic anhydride	95%	5g	34,678.80	88.20	626-29-9
106451	SY57949-100mg	6-Methoxy-2-methyl-1-tetralone	95%	100mg	60,442.20	198.30	27752-24-5
106452	SY57949-250mg	6-Methoxy-2-methyl-1-tetralone	95%	250mg	106,844.40	396.60	27752-24-5

106453	SY57950-100mg	(Oxolan-2-yl)methanesulfonyl chloride	95%	100mg	121,937.40	461.10	338453-29-5
106454	SY57951-100mg	1,2,6-Triazaspiro[2.5]oct-1-ene hydrochloride	95%	100mg	106,493.40	395.10	1803590-98-8
106455	SY57952-1g	4-(Isopropylamino)-3-nitrobenzonitrile	98%	1g	39,382.20	108.30	355022-17-2
106456	SY57952-5g	4-(Isopropylamino)-3-nitrobenzonitrile	98%	5g	92,172.60	333.90	355022-17-2
106457	SY57953-100mg	7-Chloro-4,4-dimethyl-3,4-dihydronaphthalen-1(2H)-one	95%	100mg	99,543.60	365.40	1082267-76-2
106458	SY57953-250mg	7-Chloro-4,4-dimethyl-3,4-dihydronaphthalen-1(2H)-one	95%	250mg	181,116.00	714.00	1082267-76-2
106459	SY57954-1g	2,4-Diiodophenol	95%	1g	169,322.40	663.60	2012-29-5
106460	SY57954-250mg	2,4-Diiodophenol	95%	250mg	77,922.00	273.00	2012-29-5
106461	SY57955-10mg	DEsidustat	98%	10mg	471,042.00	1,953.00	1616690-16-4
106462	SY57955-1mg	DEsidustat	98%	1mg	114,566.40	429.60	1616690-16-4
106463	SY57955-50mg	DEsidustat	98%	50mg	1,385,046.00	5,859.00	1616690-16-4
106464	SY57955-5mg	DEsidustat	98%	5mg	315,689.40	1,289.10	1616690-16-4
106465	SY57956-10mg	VIsomitin	98%	10mg	107,406.00	399.00	934826-68-3
106466	SY57956-25mg	VIsomitin	98%	25mg	200,772.00	798.00	934826-68-3
106467	SY57956-50mg	VIsomitin	98%	50mg	377,676.00	1,554.00	934826-68-3
106468	SY57956-5mg	VIsomitin	98%	5mg	69,076.80	235.20	934826-68-3
106469	SY57957-1g	1-MEthoxy-4-methylcyclohexane	95%	1g	39,382.20	108.30	90200-72-9
106470	SY57957-250mg	1-MEthoxy-4-methylcyclohexane	95%	250mg	28,290.60	60.90	90200-72-9
106471	SY57958-100mg	2-(1-Aminoethyl)-N,N-dimethylaniline dihydrochloride	95+%	100mg	134,854.20	516.30	1909336-50-0
106472	SY57958-250mg	2-(1-Aminoethyl)-N,N-dimethylaniline dihydrochloride	95+%	250mg	195,296.40	774.60	1909336-50-0
106473	SY57959-100mg	2-Bromo-5H,6H,7H-pyrrolo[1,2-a]imidazole	98%	100mg	89,856.00	324.00	1525619-20-8
106474	SY57959-1g	2-Bromo-5H,6H,7H-pyrrolo[1,2-a]imidazole	98%	1g	358,020.00	1,470.00	1525619-20-8
106475	SY57959-250mg	2-Bromo-5H,6H,7H-pyrrolo[1,2-a]imidazole	98%	250mg	151,632.00	588.00	1525619-20-8
106476	SY57960-100mg	2-Aminobutanenitrile hydrochloride	95+%	100mg	186,591.60	737.40	93554-80-4
106477	SY57961-100mg	1H-indole-3-carbonyl cyanide	95%	100mg	117,514.80	442.20	19194-62-8
106478	SY57961-250mg	1H-indole-3-carbonyl cyanide	95%	250mg	175,359.60	689.40	19194-62-8
106479	SY57962-100mg	7-Bromo-5-methyl-3,4-dihydronaphthalen-1(2H)-one	95%	100mg	221,832.00	888.00	1260011-04-8
106480	SY57962-250mg	7-Bromo-5-methyl-3,4-dihydronaphthalen-1(2H)-one	95%	250mg	325,657.80	1,331.70	1260011-04-8
106481	SY57963-1g	Methyl 5-tert-butyl-1,3,4-oxadiazole-2-carboxylate	95%	1g	420,919.20	1,738.80	1565976-13-7
106482	SY57964-100mg	5-Bromo-7-methoxychroman-4-one	95%	100mg	199,087.20	790.80	1344894-65-0
106483	SY57964-250mg	5-Bromo-7-methoxychroman-4-one	95%	250mg	291,259.80	1,184.70	1344894-65-0
106484	SY57965-100mg	(S)-2-ALLYLPIPERIDINE HCL	95%	100mg	413,056.80	1,705.20	1352232-87-1
106485	SY57965-250mg	(S)-2-ALLYLPIPERIDINE HCL	95%	250mg	611,582.40	2,553.60	1352232-87-1
106486	SY57966-100mg	(S)-tert-butyl azepan-3-ylcarbamate hydrochloride	95%	100mg	200,701.80	797.70	RH526940

106487	SY57966-250mg	(S)-tert-butyl azepan-3-ylcarbamate hydrochloride	95%	250mg	293,155.20	1,192.80	RH526941
106488	SY57967-100mg	(S)-2-AMINO-2-(2,4-DIFLUOROPHENYL)ETHAN-1-OL HCL	95%	100mg	214,952.40	858.60	2241594-36-3
106489	SY57967-250mg	(S)-2-AMINO-2-(2,4-DIFLUOROPHENYL)ETHAN-1-OL HCL	95%	250mg	315,338.40	1,287.60	2241594-36-3
106490	SY57968-100mg	3-Bromo-pyrrolo[1,2-a]pyrimidine-6-carboxylic acid	96%	100mg	184,836.60	729.90	1823918-84-8
106491	SY57968-250mg	3-Bromo-pyrrolo[1,2-a]pyrimidine-6-carboxylic acid	96%	250mg	319,971.60	1,307.40	1823918-84-8
106492	SY57969-100mg	6-Bromo-5-methylchroman-4-one	95+%	100mg	202,035.60	803.40	1337838-55-7
106493	SY57969-250mg	6-Bromo-5-methylchroman-4-one	95+%	250mg	313,864.20	1,281.30	1337838-55-7
106494	SY57970-100mg	(R)-2-(3-Methoxyphenyl)pyrrolidine hydrochloride	95+%	100mg	230,466.60	924.90	1381927-75-8
106495	SY57970-250mg	(R)-2-(3-Methoxyphenyl)pyrrolidine hydrochloride	95+%	250mg	368,830.80	1,516.20	1381927-75-8
106496	SY57971-100mg	tert-Butyl n-dodecyl ether	95%	100mg	191,505.60	758.40	61548-83-2
106497	SY57972-50mg	N-(2,6-Dimethylphenyl)-2-(ethylamino)acetamide hydrochloride	95%	50mg	454,123.80	1,880.70	7729-94-4
106498	SY57973-10mg	NIngetinib	98%	10mg	233,415.00	937.50	1394820-69-9
106499	SY57973-25mg	NIngetinib	98%	25mg	461,916.00	1,914.00	1394820-69-9
106500	SY57973-50mg	NIngetinib	98%	50mg	772,691.40	3,242.10	1394820-69-9
106501	SY57973-5mg	NIngetinib	98%	5mg	151,140.60	585.90	1394820-69-9
106502	SY57974-100mg	7-Fluoro-2,3-dihydrobenzofuran-3-amine	95%	100mg	78,202.80	274.20	939757-42-3
106503	SY57974-250mg	7-Fluoro-2,3-dihydrobenzofuran-3-amine	95%	250mg	138,574.80	532.20	939757-42-3
106504	SY57975-100mg	3-(Trifluoromethyl)piperidin-2-one	95%	100mg	27,097.20	55.80	1000934-03-1
106505	SY57975-1g	3-(Trifluoromethyl)piperidin-2-one	95%	1g	77,571.00	271.50	1000934-03-1
106506	SY57975-250mg	3-(Trifluoromethyl)piperidin-2-one	95%	250mg	38,188.80	103.20	1000934-03-1
106507	SY57975-5g	3-(Trifluoromethyl)piperidin-2-one	95%	5g	245,559.60	989.40	1000934-03-1
106508	SY57976-100mg	8-Chloro-6-fluorochroman-4-one	95+%	100mg	82,906.20	294.30	1092349-40-0
106509	SY57976-250mg	8-Chloro-6-fluorochroman-4-one	95+%	250mg	128,817.00	490.50	1092349-40-0
106510	SY57977-100mg	4-Formyl-3,5-dimethyl-1H-pyrrole-2-carboxylic acid	95%	100mg	84,731.40	302.10	17120-26-2
106511	SY57977-250mg	4-Formyl-3,5-dimethyl-1H-pyrrole-2-carboxylic acid	95%	250mg	152,614.80	592.20	17120-26-2
106512	SY57978-100mg	2-(2,6-DIMETHYLPHENYL)PYRROLIDINE HCL	95%	100mg	197,051.40	782.10	2250243-80-0
106513	SY57978-250mg	2-(2,6-DIMETHYLPHENYL)PYRROLIDINE HCL	95%	250mg	287,820.00	1,170.00	2250243-80-0
106514	SY57979-100mg	N-([1,1':3',1''-terphenyl]-5'-yl)-9,9-dimethyl-9h-fluoren-2-amine	99%	100mg	174,798.00	687.00	1372778-68-1

106515	SY57979-250mg	N-([1,1':3',1''-terphenyl]-5'-yl)-9,9-dimethyl-9h-fluoren-2-amine	99%	250mg	328,606.20	1,344.30	1372778-68-1
106516	SY57980-100mg	2-(1-Amino-2-methylpropyl)-3-benzyl-7-chloroquinazolin-4(3H)-one	98%	100mg	149,596.20	579.30	336119-88-1
106517	SY57981-100mg	4-Methoxy-N-(4H-1,2,4-triazol-4-yl)benzamide	90%	100mg	75,535.20	262.80	90916-77-1
106518	SY57981-250mg	4-Methoxy-N-(4H-1,2,4-triazol-4-yl)benzamide	90%	250mg	106,353.00	394.50	90916-77-1
106519	SY57982-100mg	E3 LIgase Ligand-Linker Conjugates 2	98%	100mg	230,256.00	924.00	1818885-63-0
106520	SY57982-250mg	E3 LIgase Ligand-Linker Conjugates 2	98%	250mg	456,300.00	1,890.00	1818885-63-0
106521	SY57983-100mg	1-Propylpiperidin-4-amine dihydrochloride	95%	100mg	30,677.40	71.10	1158561-84-2
106522	SY57983-1g	1-Propylpiperidin-4-amine dihydrochloride	95%	1g	80,379.00	283.50	1158561-84-2
106523	SY57983-250mg	1-Propylpiperidin-4-amine dihydrochloride	95%	250mg	46,683.00	139.50	1158561-84-2
106524	SY57983-5g	1-Propylpiperidin-4-amine dihydrochloride	95%	5g	231,449.40	929.10	1158561-84-2
106525	SY57984-100mg	N-Methyl-2-(thiophen-2-yl)-1,3-thiazole-4-carboxamide	90%	100mg	78,694.20	276.30	400080-72-0
106526	SY57984-250mg	N-Methyl-2-(thiophen-2-yl)-1,3-thiazole-4-carboxamide	90%	250mg	140,751.00	541.50	400080-72-0
106527	SY57985-100mg	4,5-Dihydro-1H-benzo[b]azepin-2(3H)-one	97%	100mg	17,058.60	12.90	4424-80-0
106528	SY57985-10g	4,5-Dihydro-1H-benzo[b]azepin-2(3H)-one	97%	10g	64,443.60	215.40	4424-80-0
106529	SY57985-1g	4,5-Dihydro-1H-benzo[b]azepin-2(3H)-one	97%	1g	20,638.80	28.20	4424-80-0
106530	SY57985-250mg	4,5-Dihydro-1H-benzo[b]azepin-2(3H)-one	97%	250mg	17,760.60	15.90	4424-80-0
106531	SY57985-5g	4,5-Dihydro-1H-benzo[b]azepin-2(3H)-one	97%	5g	42,049.80	119.70	4424-80-0
106532	SY57986-1g	Tetrakis(acetonitrile)copper trifluoromethanesulfonate	98+%	1g	50,193.00	154.50	58452-28-1
106533	SY57987-100mg	1-(2,5-Difluorophenyl)ethan-1-ol	95%	100mg	52,369.20	163.80	3874-31-5
106534	SY57987-250mg	1-(2,5-Difluorophenyl)ethan-1-ol	95%	250mg	90,698.40	327.60	3874-31-5
106535	SY57988-100mg	5-Phenyl-1H-pyrazolo[3,4-c]pyridazin-3-amine	95%	100mg	99,543.60	365.40	405224-27-3
106536	SY57988-250mg	5-Phenyl-1H-pyrazolo[3,4-c]pyridazin-3-amine	95%	250mg	180,133.20	709.80	405224-27-3
106537	SY57989-25mg	LY-2940094 tartrate	98+%	25mg	603,720.00	2,520.00	1307245-87-9
106538	SY57990-100mg	6-Bromospiro[indoline-3,3'-pyrrolidin]-2-one hydrochloride	96%	100mg	92,172.60	333.90	2247105-73-1
106539	SY57990-250mg	6-Bromospiro[indoline-3,3'-pyrrolidin]-2-one hydrochloride	96%	250mg	161,460.00	630.00	2247105-73-1
106540	SY57991-1g	[4-(1-Azepanyl)butyl]amine dihydrochloride	95%	1g	62,197.20	205.80	1197880-57-1
106541	SY57991-250mg	[4-(1-Azepanyl)butyl]amine dihydrochloride	95%	250mg	38,118.60	102.90	1197880-57-1
106542	SY57992-250mg	(Triisopropylsiloxy)methyl chloride	85%	250mg	53,843.40	170.10	217300-17-9
106543	SY57993-100mg	(R)-2-(4-(Trifluoromethoxy)phenyl)pyrrolidine hydrochloride	95+%	100mg	231,238.80	928.20	1391490-20-2

106544	SY57993-250mg	(R)-2-(4-(Trifluoromethoxy)phenyl)pyrrolidine hydrochloride	95+%	250mg	370,305.00	1,522.50	1391490-20-2
106545	SY57994-100mg	1-(Pyridin-2-yl)propan-1-amine dihydrochloride	95%	100mg	68,374.80	232.20	1228880-20-3
106546	SY57994-250mg	1-(Pyridin-2-yl)propan-1-amine dihydrochloride	95%	250mg	95,191.20	346.80	1228880-20-3
106547	SY57995-100mg	1,3,5-Tri(pyridin-4-yl)benzene	97%	100mg	108,599.40	404.10	170165-84-1
106548	SY57995-1g	1,3,5-Tri(pyridin-4-yl)benzene	97%	1g	427,377.60	1,766.40	170165-84-1
106549	SY57995-250mg	1,3,5-Tri(pyridin-4-yl)benzene	97%	250mg	179,361.00	706.50	170165-84-1
106550	SY57996-250mg	FMoc-3-Amino-3-(2-fluorophenyl)-propionic acid	98%	250mg	38,820.60	105.90	284492-05-3
106551	SY57997-100mg	3,3'-(Propane-2,2-diylbis(sulfanediyl))dipropionic acid	96%	100mg	69,778.80	238.20	4265-59-2
106552	SY57997-1g	3,3'-(Propane-2,2-diylbis(sulfanediyl))dipropionic acid	96%	1g	205,264.80	817.20	4265-59-2
106553	SY57997-250mg	3,3'-(Propane-2,2-diylbis(sulfanediyl))dipropionic acid	96%	250mg	97,297.20	355.80	4265-59-2
106554	SY57998-100mg	(R)-3-(3-chlorophenyl)-3-hydroxypropanoic acid	97%	100mg	124,183.80	470.70	40620-54-0
106555	SY57998-250mg	(R)-3-(3-chlorophenyl)-3-hydroxypropanoic acid	97%	250mg	179,220.60	705.90	40620-54-0
106556	SY57999-100mg	tert-Butyl (2-hydroxycyclopentyl)carbamate	95%	100mg	81,291.60	287.40	945652-35-7
106557	SY57999-1g	tert-Butyl (2-hydroxycyclopentyl)carbamate	95%	1g	244,366.20	984.30	945652-35-7
106558	SY57999-250mg	tert-Butyl (2-hydroxycyclopentyl)carbamate	95%	250mg	114,285.60	428.40	945652-35-7
106559	SY58000-1g	5-Chloro-4-fluoro-2-iodoaniline	95%	1g	60,723.00	199.50	852569-38-1
106560	SY58001-100mg	(2S)-2-AMINO-2-(4-IODOPHENYL)ETHAN-1-OL HCL	95%	100mg	112,390.20	420.30	2376106-42-0
106561	SY58001-250mg	(2S)-2-AMINO-2-(4-IODOPHENYL)ETHAN-1-OL HCL	95%	250mg	205,475.40	818.10	2376106-42-0
106562	SY58002-100mg	2-(4-Fluorobenzyl)succinic acid	95%	100mg	130,010.40	495.60	1268121-69-2
106563	SY58002-250mg	2-(4-Fluorobenzyl)succinic acid	95%	250mg	207,441.00	826.50	1268121-69-2
106564	SY58003-100mg	Isobutyl (4-(hydroxymethyl)phenyl)carbamate	95%	100mg	100,456.20	369.30	1342997-75-4
106565	SY58003-1g	Isobutyl (4-(hydroxymethyl)phenyl)carbamate	95%	1g	309,441.60	1,262.40	1342997-75-4
106566	SY58003-250mg	Isobutyl (4-(hydroxymethyl)phenyl)carbamate	95%	250mg	143,208.00	552.00	1342997-75-4

106567	SY58004-5mg	2-(4-Ethyl-6-methylpyrazolo[1,5-a]pyrazin-2-yl)-9-methyl-7-(1-methylpiperidin-4-yl)-4H-pyrido[1,2-a]pyrimidin-4-one	98+%	5mg	122,148.00	462.00	1449598-06-4
106568	SY58005-100mg	5-Bromo-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione	98%	100mg	48,438.00	147.00	26166-92-7
106569	SY58005-250mg	5-Bromo-2-(2,6-dioxopiperidin-3-yl)isoindoline-1,3-dione	98%	250mg	76,167.00	265.50	26166-92-7
106570	SY58006-10mg	Tenapanor	96%	10mg	308,880.00	1,260.00	1234423-95-0
106571	SY58006-1mg	Tenapanor	96%	1mg	122,148.00	462.00	1234423-95-0
106572	SY58006-5mg	Tenapanor	96%	5mg	190,944.00	756.00	1234423-95-0
106573	SY58007-1g	2-(2-Chloropyridin-3-yl)-2-methylpropanoic acid	95%	1g	288,241.20	1,171.80	1452561-74-8
106574	SY58007-250mg	2-(2-Chloropyridin-3-yl)-2-methylpropanoic acid	95%	250mg	127,062.00	483.00	1452561-74-8
106575	SY58008-10mg	PhTx 74 dihydrochloride	98%	10mg	123,692.40	468.60	1227301-51-0
106576	SY58008-1mg	PhTx 74 dihydrochloride	98%	1mg	59,740.20	195.30	1227301-51-0
106577	SY58008-5mg	PhTx 74 dihydrochloride	98%	5mg	87,188.40	312.60	1227301-51-0
106578	SY58009-100mg	2-Bromo-1-(4-chlorophenyl)-2-methylpropan-1-one	95%	100mg	43,524.00	126.00	33000-64-5
106579	SY58009-250mg	2-Bromo-1-(4-chlorophenyl)-2-methylpropan-1-one	95%	250mg	70,340.40	240.60	33000-64-5
106580	SY58010-10mg	TG4-155	95%	10mg	151,140.60	585.90	1164462-05-8
106581	SY58010-25mg	TG4-155	95%	25mg	288,241.20	1,171.80	1164462-05-8
106582	SY58010-50mg	TG4-155	95%	50mg	489,294.00	2,031.00	1164462-05-8
106583	SY58010-5mg	TG4-155	95%	5mg	96,314.40	351.60	1164462-05-8
106584	SY58011-100mg	2-Amino-2-(4-fluorophenyl)ethanol hydrochloride	95+%	100mg	86,556.60	309.90	1311315-33-9
106585	SY58011-250mg	2-Amino-2-(4-fluorophenyl)ethanol hydrochloride	95+%	250mg	122,709.60	464.40	1311315-33-9
106586	SY58012-1g	2,4-Dichlorobenzo[4,5]thieno[3,2-d]pyrimidine	95%	1g	36,925.20	97.80	160199-05-3
106587	SY58012-250mg	2,4-Dichlorobenzo[4,5]thieno[3,2-d]pyrimidine	95%	250mg	23,376.60	39.90	160199-05-3
106588	SY58013-1g	2-Bromo-n-(tert-butyl)acetamide	95%	1g	87,750.00	315.00	57120-58-8
106589	SY58013-250mg	2-Bromo-n-(tert-butyl)acetamide	95%	250mg	51,386.40	159.60	57120-58-8
106590	SY58014-100mg	Methyl 4-cyclopropyl-1H-pyrrole-2-carboxylate	97%	100mg	92,664.00	336.00	1263082-23-0
106591	SY58014-1g	Methyl 4-cyclopropyl-1H-pyrrole-2-carboxylate	97%	1g	308,669.40	1,259.10	1263082-23-0
106592	SY58014-250mg	Methyl 4-cyclopropyl-1H-pyrrole-2-carboxylate	97%	250mg	131,976.00	504.00	1263082-23-0
106593	SY58015-100mg	2-((tert-Butoxycarbonyl)amino)-2-(4-chloro-3-fluorophenyl)acetic acid	95+%	100mg	177,114.60	696.90	1236349-77-1
106594	SY58016-100mg	3,5-Di(pyridin-4-yl)-4H-1,2,4-triazol-4-amine	97%	100mg	85,082.40	303.60	38634-05-8
106595	SY58016-250mg	3,5-Di(pyridin-4-yl)-4H-1,2,4-triazol-4-amine	97%	250mg	120,673.80	455.70	38634-05-8
106596	SY58017-10mg	CK 869	98+%	10mg	160,266.60	624.90	388592-44-7
106597	SY58017-25mg	CK 869	98+%	25mg	306,493.20	1,249.80	388592-44-7

106598	SY58017-50mg	CK 869	98+%	50mg	525,868.20	2,187.30	388592-44-7
106599	SY58017-5mg	CK 869	98+%	5mg	96,314.40	351.60	388592-44-7
106600	SY58018-100mg	(R)-2-((tert-butoxycarbonyl)amino)-2-(naphthalen-2-yl)acetic acid	95%	100mg	69,287.40	236.10	93779-36-3
106601	SY58018-250mg	(R)-2-((tert-butoxycarbonyl)amino)-2-(naphthalen-2-yl)acetic acid	95%	250mg	122,148.00	462.00	93779-36-3
106602	SY58019-250mg	5-Amino-2-bromo-3-fluoropyridine	95%	250mg	33,906.60	84.90	1256276-41-1
106603	SY58020-100mg	6-Methoxy-2-oxo-1,2-dihydropyridine-3-carboxylic acid	97%	100mg	198,315.00	787.50	410090-04-9
106604	SY58021-100mg	Methyl 3-(bromomethyl)isonicotinate hydrobromide	97%	100mg	124,605.00	472.50	2368871-68-3
106605	SY58022-1mg	RMC-4550	98+%	1mg	185,468.40	732.60	2172651-73-7
106606	SY58022-5mg	RMC-4550	98+%	5mg	425,341.80	1,757.70	2172651-73-7
106607	SY58023-100mg	5-Bromo-2-cyclopropylisoindoline-1,3-dione	95%	100mg	74,552.40	258.60	355829-50-4
106608	SY58023-1g	5-Bromo-2-cyclopropylisoindoline-1,3-dione	95%	1g	221,832.00	888.00	355829-50-4
106609	SY58023-250mg	5-Bromo-2-cyclopropylisoindoline-1,3-dione	95%	250mg	104,878.80	388.20	355829-50-4
106610	SY58024-100mg	3-Bromo-n-(2-biphenylyl)carbazole	97%	100mg	123,832.80	469.20	1609267-04-0
106611	SY58024-250mg	3-Bromo-n-(2-biphenylyl)carbazole	97%	250mg	222,674.40	891.60	1609267-04-0
106612	SY58025-100mg	Bis(2-fluorophenyl)methanone	95%	100mg	71,042.40	243.60	342-23-4
106613	SY58025-1g	Bis(2-fluorophenyl)methanone	95%	1g	291,189.60	1,184.40	342-23-4
106614	SY58025-250mg	Bis(2-fluorophenyl)methanone	95%	250mg	127,062.00	483.00	342-23-4
106615	SY58026-1g	3-Carbamoyl-1-((2R,3R,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)pyridin-1-ium chloride	98+%	1g	38,118.60	102.90	23111-00-4
106616	SY58026-5g	3-Carbamoyl-1-((2R,3R,4S,5R)-3,4-dihydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)pyridin-1-ium chloride	98+%	5g	81,783.00	289.50	23111-00-4
106617	SY58027-100mg	2,6-Bis((4S,5R)-4,5-diphenyl-4,5-dihydrooxazol-2-yl)pyridine	97%	100mg	51,737.40	161.10	292625-77-5
106618	SY58027-250mg	2,6-Bis((4S,5R)-4,5-diphenyl-4,5-dihydrooxazol-2-yl)pyridine	97%	250mg	81,993.60	290.40	292625-77-5
106619	SY58027-50mg	2,6-Bis((4S,5R)-4,5-diphenyl-4,5-dihydrooxazol-2-yl)pyridine	97%	50mg	36,293.40	95.10	292625-77-5
106620	SY58028-100mg	(S)-1-BOc-2-isopropyl-piperazine hcl	95%	100mg	243,734.40	981.60	1241725-73-4
106621	SY58028-250mg	(S)-1-BOc-2-isopropyl-piperazine hcl	95%	250mg	465,566.40	1,929.60	1241725-73-4

106622	SY58029-100mg	3-Bromo-2-fluoro-4-methoxybenzaldehyde	95%	100mg	142,927.20	550.80	1155877-70-5
106623	SY58029-250mg	3-Bromo-2-fluoro-4-methoxybenzaldehyde	95%	250mg	271,252.80	1,099.20	1155877-70-5
106624	SY58030-100mg	2,9'-Bi-9h-carbazole	98%	100mg	167,497.20	655.80	1226810-15-6
106625	SY58030-250mg	2,9'-Bi-9h-carbazole	98%	250mg	312,109.20	1,273.80	1226810-15-6
106626	SY58031-100mg	Methyl 3,5-dichloro-6-hydroxypicolinate	97%	100mg	83,678.40	297.60	2368871-72-9
106627	SY58031-250mg	Methyl 3,5-dichloro-6-hydroxypicolinate	97%	250mg	118,357.20	445.80	2368871-72-9
106628	SY58032-10mg	Entasobulin	98%	10mg	122,148.00	462.00	501921-61-5
106629	SY58032-1mg	Entasobulin	98%	1mg	52,369.20	163.80	501921-61-5
106630	SY58032-5mg	Entasobulin	98%	5mg	77,922.00	273.00	501921-61-5
106631	SY58033-100mg	5-Carbomethoxytryptamine hydrochloride	95%	100mg	97,297.20	355.80	74884-81-4
106632	SY58033-250mg	5-Carbomethoxytryptamine hydrochloride	95%	250mg	175,500.00	690.00	74884-81-4
106633	SY58034-100mg	3-Oxo-6-phenyl-2,3-dihydropyridazine-4-carboxylic acid	97%	100mg	98,350.20	360.30	87769-67-3
106634	SY58035-10mg	Abt-724	97%	10mg	82,836.00	294.00	70006-24-5
106635	SY58035-25mg	Abt-724	97%	25mg	112,320.00	420.00	70006-24-5
106636	SY58035-50mg	Abt-724	97%	50mg	190,944.00	756.00	70006-24-5
106637	SY58035-5mg	Abt-724	97%	5mg	58,266.00	189.00	70006-24-5
106638	SY58036-100mg	1-(3-Chloro-4-methylphenyl)ethan-1-amine	95%	100mg	183,994.20	726.30	105321-42-4
106639	SY58036-250mg	1-(3-Chloro-4-methylphenyl)ethan-1-amine	95%	250mg	268,585.20	1,087.80	105321-42-4
106640	SY58037-100mg	3,6-Dibromo-9-(4-octoxyphenyl)carbazole	98%	100mg	106,984.80	397.20	917773-26-3
106641	SY58037-250mg	3,6-Dibromo-9-(4-octoxyphenyl)carbazole	98%	250mg	194,454.00	771.00	917773-26-3
106642	SY58038-10mg	AG 99	98%	10mg	69,076.80	235.20	122520-85-8
106643	SY58038-1mg	AG 99	98%	1mg	33,134.40	81.60	122520-85-8
106644	SY58038-25mg	AG 99	98%	25mg	92,664.00	336.00	122520-85-8
106645	SY58038-50mg	AG 99	98%	50mg	122,148.00	462.00	122520-85-8
106646	SY58038-5mg	AG 99	98%	5mg	46,472.40	138.60	122520-85-8
106647	SY58039-100mg	N-phenyl dibenzothiophen-2-amine	99%	100mg	159,283.80	620.70	1300028-91-4
106648	SY58039-250mg	N-phenyl dibenzothiophen-2-amine	99%	250mg	231,519.60	929.40	1300028-91-4
106649	SY58040-10mg	BB-Cl-amidine	98+%	10mg	251,667.00	1,015.50	1802637-39-3
106650	SY58040-1mg	BB-Cl-amidine	98+%	1mg	82,625.40	293.10	1802637-39-3
106651	SY58040-5mg	BB-Cl-amidine	98+%	5mg	151,140.60	585.90	1802637-39-3
106652	SY58041-1g	Methyl 6-chloro-2-fluoro-3-formylbenzoate	95%	1g	146,086.20	564.30	1002106-09-3
106653	SY58041-250mg	Methyl 6-chloro-2-fluoro-3-formylbenzoate	95%	250mg	67,953.60	230.40	1002106-09-3
106654	SY58042-100mg	((3S,4R)-4-methyl-4-(pyridin-3-yl)pyrrolidin-3-yl)methanol	98%	100mg	372,200.40	1,530.60	1932832-06-8
106655	SY58043-100mg	(R)-1-(3-Fluoro-4-(trifluoromethyl)phenyl)ethanamine hydrochloride	95+%	100mg	218,041.20	871.80	1415257-82-7
106656	SY58043-250mg	(R)-1-(3-Fluoro-4-(trifluoromethyl)phenyl)ethanamine hydrochloride	95+%	250mg	344,050.20	1,410.30	1415257-82-7
106657	SY58044-100mg	Methyl 5-(hydroxymethyl)pyrazolo[1,5-a]pyridine-3-carboxylate	95%	100mg	141,874.20	546.30	474432-56-9

106658	SY58044-250mg	Methyl 5-(hydroxymethyl)pyrazolo[1,5-a]pyridine-3-carboxylate	95%	250mg	227,307.60	911.40	474432-56-9
106659	SY58045-10mg	Tenatoprazole sodium salt	98%	10mg	158,511.60	617.40	335299-59-7
106660	SY58045-1mg	Tenatoprazole sodium salt	98%	1mg	65,145.60	218.40	335299-59-7
106661	SY58045-5mg	Tenatoprazole sodium salt	98%	5mg	99,543.60	365.40	335299-59-7
106662	SY58046-100mg	Thiazolo[5,4-b]pyridine, 5-bromo-	95%	100mg	109,441.80	407.70	857969-66-5
106663	SY58046-1g	Thiazolo[5,4-b]pyridine, 5-bromo-	95%	1g	372,200.40	1,530.60	857969-66-5
106664	SY58046-250mg	Thiazolo[5,4-b]pyridine, 5-bromo-	95%	250mg	157,248.00	612.00	857969-66-5
106665	SY58047-100mg	(2S,3S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	67,111.20	226.80	1477517-21-7
106666	SY58048-100mg	[1-(3,4-Dimethoxyphenyl)propyl]amine hydrochloride	95+%	100mg	104,668.20	387.30	104174-57-4
106667	SY58048-250mg	[1-(3,4-Dimethoxyphenyl)propyl]amine hydrochloride	95+%	250mg	149,947.20	580.80	104174-57-4
106668	SY58049-100mg	N-(4-(4-Fluorophenyl)-2,2-dimethyl-3-oxo-3,4-dihydro-2H-benzo[b][1,4]oxazin-7-yl)methanesulfonamide	97%	100mg	1,495,821.60	6,332.40	945966-46-1
106669	SY58050-100mg	Ethyl 3-(phenylamino)benzoate	95%	100mg	40,856.40	114.60	1369265-53-1
106670	SY58050-250mg	Ethyl 3-(phenylamino)benzoate	95%	250mg	63,109.80	209.70	1369265-53-1
106671	SY58051-100mg	1-Iodo-4-isopropyl-2-methoxybenzene	96%	100mg	124,605.00	472.50	1240304-64-6
106672	SY58052-100mg	(2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	67,111.20	226.80	1477517-19-3
106673	SY58053-100mg	7-Bromo-6-chloro-3,4-dihydro-2H-benzo[b][1,4]oxazine	97%	100mg	151,912.80	589.20	105679-33-2
106674	SY58053-1g	7-Bromo-6-chloro-3,4-dihydro-2H-benzo[b][1,4]oxazine	97%	1g	454,825.80	1,883.70	105679-33-2
106675	SY58053-250mg	7-Bromo-6-chloro-3,4-dihydro-2H-benzo[b][1,4]oxazine	97%	250mg	212,355.00	847.50	105679-33-2
106676	SY58054-1g	2-Methyl-1-((3-nitroquinolin-4-yl)amino)propan-2-ol	97%	1g	135,837.00	520.50	129655-57-8
106677	SY58054-250mg	2-Methyl-1-((3-nitroquinolin-4-yl)amino)propan-2-ol	97%	250mg	53,913.60	170.40	129655-57-8
106678	SY58055-100mg	(R)-6-chlorochroman-4-amine hcl	95%	100mg	235,591.20	946.80	1257526-90-1
106679	SY58055-250mg	(R)-6-chlorochroman-4-amine hcl	95%	250mg	345,664.80	1,417.20	1257526-90-1
106680	SY58056-100mg	(S)-3-(1-Aminopropyl)benzonitrile hydrochloride	95%	100mg	214,952.40	858.60	RH527031
106681	SY58056-250mg	(S)-3-(1-Aminopropyl)benzonitrile hydrochloride	95%	250mg	314,706.60	1,284.90	RH527032

106682	SY58057-100mg	3-FLuoro-3-Methyl-butylaMine hydrochloride	95%	100mg	89,926.20	324.30	1509922-69-3
106683	SY58058-100mg	3-(4-Methoxyphenyl)-5-(piperidin-3-yl)-1,2,4-oxadiazole hydrochloride	98%	100mg	112,320.00	420.00	851882-54-7
106684	SY58058-250mg	3-(4-Methoxyphenyl)-5-(piperidin-3-yl)-1,2,4-oxadiazole hydrochloride	98%	250mg	161,460.00	630.00	851882-54-7
106685	SY58059-1g	Ethyl 6-isopropyl-2-methyl-4-oxocyclohex-2-ene-1-carboxylate	95%	1g	48,367.80	146.70	24079-95-6
106686	SY58059-5g	Ethyl 6-isopropyl-2-methyl-4-oxocyclohex-2-ene-1-carboxylate	95%	5g	121,375.80	458.70	24079-95-6
106687	SY58060-100mg	Pentyl cyclopentanecarboxylate	95%	100mg	169,603.20	664.80	959026-72-3
106688	SY58060-1g	Pentyl cyclopentanecarboxylate	95%	1g	596,349.00	2,488.50	959026-72-3
106689	SY58060-250mg	Pentyl cyclopentanecarboxylate	95%	250mg	247,455.00	997.50	959026-72-3
106690	SY58061-100mg	MEthyl 3-bromo-2-phenyl-propanoate	95%	100mg	91,119.60	329.40	99070-19-6
106691	SY58061-250mg	MEthyl 3-bromo-2-phenyl-propanoate	95%	250mg	161,951.40	632.10	99070-19-6
106692	SY58062-100mg	5-Chloro-2,3-dihydrochromen-4-one	95+%	100mg	202,035.60	803.40	1199782-82-5
106693	SY58062-250mg	5-Chloro-2,3-dihydrochromen-4-one	95+%	250mg	313,864.20	1,281.30	1199782-82-5
106694	SY58063-100mg	3,6-Dibromo-9-(2,4-dimethylphenyl)-9H-carbazole	98%	100mg	57,493.80	185.70	1873362-96-9
106695	SY58064-1g	(S)-2-(4-(Methylsulfonyl)piperazin-1-yl)propan-1-ol	98% +(97%ee)	1g	33,274.80	82.20	2381259-96-5
106696	SY58064-5g	(S)-2-(4-(Methylsulfonyl)piperazin-1-yl)propan-1-ol	98% +(97%ee)	5g	72,306.00	249.00	2381259-96-5
106697	SY58065-100mg	1-(3-Iodopropyl)-4-methylpiperazine hydroiodide	97%	100mg	48,297.60	146.40	RH527040
106698	SY58065-1g	1-(3-Iodopropyl)-4-methylpiperazine hydroiodide	97%	1g	205,124.40	816.60	RH527042
106699	SY58065-250mg	1-(3-Iodopropyl)-4-methylpiperazine hydroiodide	97%	250mg	77,711.40	272.10	RH527041
106700	SY58066-250mg	Bis(4-(9-phenyl-9H-carbazol-3-yl)phenyl)amine	98%	250mg	44,085.60	128.40	1245524-59-7
106701	SY58067-100mg	(S)-1-(3-Chloro-4-fluorophenyl)ethan-1-amine hydrochloride	95%	100mg	199,087.20	790.80	RH527044
106702	SY58067-250mg	(S)-1-(3-Chloro-4-fluorophenyl)ethan-1-amine hydrochloride	95%	250mg	291,259.80	1,184.70	RH527045
106703	SY58068-100mg	(3R)-3-Fluoropyrrolidine-1-sulfonyl chloride	97%	100mg	46,332.00	138.00	1411774-27-0
106704	SY58069-100mg	Di-tert-butyl butane-1,4-diylbis((2-cyanoethyl)carbamatE)	95%	100mg	97,507.80	356.70	194808-59-8
106705	SY58069-250mg	Di-tert-butyl butane-1,4-diylbis((2-cyanoethyl)carbamatE)	95%	250mg	149,245.20	577.80	194808-59-8

106706	SY58070-100mg	(11bS)-(2S,5S)-1-(Dinaphtho[2,1-d:1',2'-f][1,3,2]dioxaphosphepin-4-yl)-2,5-diphenylpyrrolidine	97%	100mg	110,354.40	411.60	915296-01-4
106707	SY58071-250mg	N-((1S,2S)-2-Amino-1,2-diphenylethyl)-3,5-bis(trifluoromethyl)benzenesulfonamide	97+%	250mg	40,365.00	112.50	313342-22-2
106708	SY58072-1g	[(1-Methyl-1H-benzimidazol-2-yl)methyl]amine dihydrochloride	95%	1g	68,936.40	234.60	53332-79-9
106709	SY58072-250mg	[(1-Methyl-1H-benzimidazol-2-yl)methyl]amine dihydrochloride	95%	250mg	35,942.40	93.60	53332-79-9
106710	SY58073-1g	4-Methylphenyl tetra-O-acetyl-β-D-galactopyranoside	99%	1g	49,842.00	153.00	3520-64-7
106711	SY58073-250mg	4-Methylphenyl tetra-O-acetyl-β-D-galactopyranoside	99%	250mg	31,660.20	75.30	3520-64-7
106712	SY58074-100mg	(S)-2-(2-Chlorophenyl)pyrrolidine	95+%	100mg	157,037.40	611.10	1217788-99-2
106713	SY58075-100mg	4-(4-Ethynylphenyl)morpholine	95%	100mg	174,657.60	686.40	41876-72-6
106714	SY58076-100mg	Benzenesulfonamide, n,n'-(4,5-diamino-1,2-phenylenE)bis[4-methyl-	97%	100mg	149,596.20	579.30	23680-12-8
106715	SY58076-250mg	Benzenesulfonamide, n,n'-(4,5-diamino-1,2-phenylenE)bis[4-methyl-	97%	250mg	216,988.20	867.30	23680-12-8
106716	SY58077-100mg	BRL-15572 free	98%	100mg	169,322.40	663.60	734517-40-9
106717	SY58078-100mg	Methyl 5-cyano-2-methoxynicotinate	97%	100mg	146,718.00	567.00	1806320-48-8
106718	SY58078-1g	Methyl 5-cyano-2-methoxynicotinate	97%	1g	640,575.00	2,677.50	1806320-48-8
106719	SY58078-250mg	Methyl 5-cyano-2-methoxynicotinate	97%	250mg	235,170.00	945.00	1806320-48-8
106720	SY58079-100mg	3-(2-Chloroethyl)quinoline hydrochloride	97%	100mg	124,605.00	472.50	2368871-60-5
106721	SY58079-250mg	3-(2-Chloroethyl)quinoline hydrochloride	97%	250mg	202,035.60	803.40	2368871-60-5
106722	SY58080-100mg	(S)-1-(2,3-Difluorophenyl)ethanamine	95+%	100mg	230,466.60	924.90	1415380-62-9
106723	SY58081-1g	4-Fluoro-3,5-dimethoxybenzaldehyde	95%	1g	216,216.00	864.00	56518-54-8
106724	SY58081-250mg	4-Fluoro-3,5-dimethoxybenzaldehyde	95%	250mg	94,910.40	345.60	56518-54-8
106725	SY58082-100mg	(R)-2-(2-fluorophenyl)pyrrolidine	95%	100mg	178,448.40	702.60	1228568-65-7
106726	SY58082-250mg	(R)-2-(2-fluorophenyl)pyrrolidine	95%	250mg	260,301.60	1,052.40	1228568-65-7
106727	SY58083-100mg	2,6-Bis((R)-4-methyl-4,5-dihydrooxazol-2-yl)pyridine	97%	100mg	44,787.60	131.40	256377-24-9
106728	SY58084-100mg	Cyclopropyl(4,6-dichloropyridin-3-yl)methanone	95%	100mg	208,072.80	829.20	1863098-74-1
106729	SY58084-250mg	Cyclopropyl(4,6-dichloropyridin-3-yl)methanone	95%	250mg	305,019.00	1,243.50	1863098-74-1
106730	SY58085-100mg	7-Bromo-8-fluorochroman-4-one	95+%	100mg	106,493.40	395.10	1092350-77-0

106731	SY58085-250mg	7-Bromo-8-fluorochroman-4-one	95+%	250mg	176,202.00	693.00	1092350-77-0
106732	SY58086-100mg	2-(Benzylsulfonyl)-1-(1H-indol-3-yl)-1,2-dihydroisoquinoline	97%	100mg	633,204.00	2,646.00	313526-24-8
106733	SY58087-100mg	Ethyl 6-methoxy-3-methylbenzofuran-2-carboxylate	95%	100mg	24,780.60	45.90	53724-96-2
106734	SY58087-250mg	Ethyl 6-methoxy-3-methylbenzofuran-2-carboxylate	95%	250mg	35,240.40	90.60	53724-96-2
106735	SY58088-100mg	(S)-3-(3-chlorophenyl)-3-hydroxypropanoic acid	97%	100mg	62,899.20	208.80	625095-56-9
106736	SY58088-250mg	(S)-3-(3-chlorophenyl)-3-hydroxypropanoic acid	97%	250mg	86,977.80	311.70	625095-56-9
106737	SY58089-10mg	Ertugliflozin L-pyroglutamic acid	97%	10mg	215,092.80	859.20	1210344-83-4
106738	SY58089-25mg	Ertugliflozin L-pyroglutamic acid	97%	25mg	419,234.40	1,731.60	1210344-83-4
106739	SY58089-5mg	Ertugliflozin L-pyroglutamic acid	97%	5mg	146,647.80	566.70	1210344-83-4
106740	SY58090-1g	[(4-Ethoxy-3-methoxyphenyl)methyl](methyl)amine	95%	1g	130,712.40	498.60	709649-58-1
106741	SY58090-250mg	[(4-Ethoxy-3-methoxyphenyl)methyl](methyl)amine	95%	250mg	62,688.60	207.90	709649-58-1
106742	SY58091-100mg	1-[3-(Trifluoromethoxy)phenyl]ethan-1-amine hydrochloride	95+%	100mg	134,854.20	516.30	1373925-07-5
106743	SY58091-250mg	1-[3-(Trifluoromethoxy)phenyl]ethan-1-amine hydrochloride	95+%	250mg	195,296.40	774.60	1373925-07-5
106744	SY58092-1g	Dinaphtho[2,1-b:1',2'-d]furan	97%	1g	114,777.00	430.50	194-63-8
106745	SY58092-250mg	Dinaphtho[2,1-b:1',2'-d]furan	97%	250mg	59,038.20	192.30	194-63-8
106746	SY58093-100mg	(S)-tert-butyl 2-(4-bromophenyl)pyrrolidine-1-carboxylate	95+%	100mg	221,551.20	886.80	1189152-81-5
106747	SY58093-250mg	(S)-tert-butyl 2-(4-bromophenyl)pyrrolidine-1-carboxylate	95+%	250mg	317,725.20	1,297.80	1189152-81-5
106748	SY58094-100mg	5-(5-Acetyl-6-methyl-2-oxo-1-(3-(trifluoromethyl)phenyl)-1,2,3,4-tetrahydropyrimidin-4-yl)picolinonitrile	97%	100mg	255,808.80	1,033.20	675103-35-2
106749	SY58095-100mg	9,9''-Diphenyl-9H,9'H,9''H-3,3':6',3''-tercarbazole	98%	100mg	69,498.00	237.00	1060735-19-4
106750	SY58095-250mg	9,9''-Diphenyl-9H,9'H,9''H-3,3':6',3''-tercarbazole	98%	250mg	114,285.60	428.40	1060735-19-4
106751	SY58096-100mg	3,6-Di-tert-butyl 2-methyl 4-(benzyloxy)-8-(chloromethyl)-7,8-dihydropyrrolo[3,2-e]indole-2,3,6-tricarboxylate	95%	100mg	154,440.00	600.00	539856-46-7
106752	SY58097-250mg	3-(Propan-2-yl)-2,3-dihydro-1H-indol-2-one	95%	250mg	189,680.40	750.60	4679-87-2
106753	SY58098-100mg	Methyl 3-amino-5-bromo-4-iodobenzoate	97%	100mg	53,632.80	169.20	1341291-68-6

106754	SY58098-1g	Methyl 3-amino-5-bromo-4-iodobenzoate	97%	1g	198,385.20	787.80	1341291-68-6
106755	SY58098-250mg	Methyl 3-amino-5-bromo-4-iodobenzoate	97%	250mg	77,220.00	270.00	1341291-68-6
106756	SY58098-5g	Methyl 3-amino-5-bromo-4-iodobenzoate	97%	5g	751,140.00	3,150.00	1341291-68-6
106757	SY58099-100mg	AZacyclododecan-2-one	95%	100mg	396,559.80	1,634.70	1202-71-7
106758	SY58100-100mg	3-(4-Ethyl-3,5-dimethyl-1H-pyrazol-1-yl)benzoic acid	95%	100mg	57,774.60	186.90	1266405-58-6
106759	SY58100-250mg	3-(4-Ethyl-3,5-dimethyl-1H-pyrazol-1-yl)benzoic acid	95%	250mg	97,999.20	358.80	1266405-58-6
106760	SY58101-100mg	2,2,2-Trifluoro-1-(furan-2-yl)ethan-1-amine hydrochloride	95%	100mg	151,632.00	588.00	65686-91-1
106761	SY58101-250mg	2,2,2-Trifluoro-1-(furan-2-yl)ethan-1-amine hydrochloride	95%	250mg	220,428.00	882.00	65686-91-1
106762	SY58102-100mg	9-(3-Chloropropyl)-3-nitro-9H-carbazole	98%	100mg	37,416.60	99.90	184845-66-7
106763	SY58102-250mg	9-(3-Chloropropyl)-3-nitro-9H-carbazole	98%	250mg	59,529.60	194.40	184845-66-7
106764	SY58103-1g	2-Bromo-5-(4-hexylphenyl)thiophene	98%	1g	177,746.40	699.60	934368-79-3
106765	SY58103-250mg	2-Bromo-5-(4-hexylphenyl)thiophene	98%	250mg	79,606.80	280.20	934368-79-3
106766	SY58104-2mg	Forsythoside I	98+%	2mg	161,460.00	630.00	1177581-50-8
106767	SY58104-5mg	Forsythoside I	98+%	5mg	308,880.00	1,260.00	1177581-50-8
106768	SY58105-100mg	Methyl 2-(4-bromo-5-methylpyridin-2-yl)acetate	97%	100mg	87,048.00	312.00	1805948-04-2
106769	SY58105-1g	Methyl 2-(4-bromo-5-methylpyridin-2-yl)acetate	97%	1g	287,679.60	1,169.40	1805948-04-2
106770	SY58105-250mg	Methyl 2-(4-bromo-5-methylpyridin-2-yl)acetate	97%	250mg	123,552.00	468.00	1805948-04-2
106771	SY58106-1g	4-Methylphenyl tetra-O-acetyl-α-D-galactopyranoside	99%	1g	90,487.80	326.70	52730-14-0
106772	SY58106-250mg	4-Methylphenyl tetra-O-acetyl-α-D-galactopyranoside	99%	250mg	48,859.20	148.80	52730-14-0
106773	SY58107-1g	2-(Benzylthio)-4,6-pyrimidinediamine	90%	1g	269,287.20	1,090.80	84890-62-0
106774	SY58107-250mg	2-(Benzylthio)-4,6-pyrimidinediamine	90%	250mg	115,970.40	435.60	84890-62-0
106775	SY58108-100mg	Boronic acid, b-(9-[1,1'-biphenyl]-4-yl-9h-carbazol-2-yl)-	98%	100mg	120,673.80	455.70	1686100-04-8
106776	SY58108-250mg	Boronic acid, b-(9-[1,1'-biphenyl]-4-yl-9h-carbazol-2-yl)-	98%	250mg	222,674.40	891.60	1686100-04-8
106777	SY58109-100mg	3-tert-Butylimidazo[2,1-b][1,3]thiazole-6-carboxylic acid	95%	100mg	90,698.40	327.60	891755-28-5
106778	SY58110-100mg	1-[(Anthracen-9-yl)methyl]cinchonidinium chloride	85%	100mg	58,968.00	192.00	199588-80-2
106779	SY58111-1g	5-(4-Chlorophenyl)pentanoic acid	95%	1g	235,170.00	945.00	161725-12-8
106780	SY58111-250mg	5-(4-Chlorophenyl)pentanoic acid	95%	250mg	107,406.00	399.00	161725-12-8
106781	SY58112-10mg	Jnj0966	98%	10mg	230,256.00	924.00	315705-75-0

106782	SY58112-25mg	Jnj0966	98%	25mg	505,440.00	2,100.00	315705-75-0
106783	SY58112-50mg	Jnj0966	98%	50mg	898,560.00	3,780.00	315705-75-0
106784	SY58112-5mg	Jnj0966	98%	5mg	151,632.00	588.00	315705-75-0
106785	SY58113-100mg	1-(2,3-Difluorophenyl)ethanamine hydrochloride	95+%	100mg	182,520.00	720.00	1427378-79-7
106786	SY58113-250mg	1-(2,3-Difluorophenyl)ethanamine hydrochloride	95+%	250mg	272,937.60	1,106.40	1427378-79-7
106787	SY58114-100mg	6-(4-Fluorophenyl)-3-hydrazinyl-1,2,4-triazine	97%	100mg	87,750.00	315.00	71347-59-6
106788	SY58114-250mg	6-(4-Fluorophenyl)-3-hydrazinyl-1,2,4-triazine	97%	250mg	131,976.00	504.00	71347-59-6
106789	SY58115-100mg	(2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	87,399.00	313.50	1477517-18-2
106790	SY58116-250mg	2-(3-(9,9-Dimethyl-9H-fluoren-2-yl)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	250mg	32,783.40	80.10	1005771-03-8
106791	SY58117-10mg	Roflumilast N-oxide	98%	10mg	333,941.40	1,367.10	292135-78-5
106792	SY58117-25mg	Roflumilast N-oxide	98%	25mg	562,442.40	2,343.60	292135-78-5
106793	SY58117-2mg	Roflumilast N-oxide	98%	2mg	121,165.20	457.80	292135-78-5
106794	SY58117-5mg	Roflumilast N-oxide	98%	5mg	196,840.80	781.20	292135-78-5
106795	SY58118-100mg	5-CHloro-8-iodoimidazo[1,2-a]pyridine	98%	100mg	49,210.20	150.30	1031289-77-6
106796	SY58118-250mg	5-CHloro-8-iodoimidazo[1,2-a]pyridine	98%	250mg	74,973.60	260.40	1031289-77-6
106797	SY58119-100mg	N-(3-Bromo-4-methylphenyl)-3-(trifluoromethyl)benzamide	97%	100mg	74,552.40	258.60	876322-59-7
106798	SY58119-250mg	N-(3-Bromo-4-methylphenyl)-3-(trifluoromethyl)benzamide	97%	250mg	104,176.80	385.20	876322-59-7
106799	SY58120-100mg	4,4'-Bis(trifluoromethyl)-2,2'-bipyridine	97%	100mg	30,326.40	69.60	142946-79-0
106800	SY58120-1g	4,4'-Bis(trifluoromethyl)-2,2'-bipyridine	97%	1g	97,297.20	355.80	142946-79-0
106801	SY58120-250mg	4,4'-Bis(trifluoromethyl)-2,2'-bipyridine	97%	250mg	41,488.20	117.30	142946-79-0
106802	SY58121-100mg	2-(Hydroxymethyl)-3,5-dimethylpyridin-4-ol	97+%	100mg	134,854.20	516.30	727375-13-5
106803	SY58121-250mg	2-(Hydroxymethyl)-3,5-dimethylpyridin-4-ol	97+%	250mg	195,296.40	774.60	727375-13-5
106804	SY58122-100mg	tert-Butyl 1-(1H-indol-3-yl)isoquinoline-2(1H)-carboxylate	97%	100mg	37,416.60	99.90	1612888-20-6
106805	SY58122-250mg	tert-Butyl 1-(1H-indol-3-yl)isoquinoline-2(1H)-carboxylate	97%	250mg	49,140.00	150.00	1612888-20-6
106806	SY58123-10mg	USL-311	98%	10mg	335,977.20	1,375.80	1373268-67-7
106807	SY58123-1mg	USL-311	98%	1mg	149,245.20	577.80	1373268-67-7
106808	SY58123-5mg	USL-311	98%	5mg	244,015.20	982.80	1373268-67-7
106809	SY58124-100mg	2,6-Bis((S)-4-methyl-4,5-dihydrooxazol-2-yl)pyridine	97%	100mg	38,610.00	105.00	189014-95-7
106810	SY58124-250mg	2,6-Bis((S)-4-methyl-4,5-dihydrooxazol-2-yl)pyridine	97%	250mg	64,092.60	213.90	189014-95-7

106811	SY58125-100mg	Tetrahydro-2H-pyran-4-yl 6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydro-1H-pyrrolo[3,2-b]pyridine-1-carboxylate	98+%	100mg	198,315.00	787.50	RH527103
106812	SY58125-250mg	Tetrahydro-2H-pyran-4-yl 6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydro-1H-pyrrolo[3,2-b]pyridine-1-carboxylate	98+%	250mg	305,229.60	1,244.40	RH527104
106813	SY58126-1g	4-[(2,4-Dimethylphenyl)sulfanyl]aniline hydrochloride	95%	1g	124,885.80	473.70	1049755-55-6
106814	SY58127-100mg	5-Hydrazinylisoquinoline dihydrochloride	95%	100mg	58,195.80	188.70	102852-56-2
106815	SY58127-1g	5-Hydrazinylisoquinoline dihydrochloride	95%	1g	225,342.00	903.00	102852-56-2
106816	SY58127-250mg	5-Hydrazinylisoquinoline dihydrochloride	95%	250mg	98,560.80	361.20	102852-56-2
106817	SY58128-100mg	2-(1-Carbamoylpiperidin-4-yl)acetic acid	95%	100mg	84,801.60	302.40	279236-52-1
106818	SY58128-250mg	2-(1-Carbamoylpiperidin-4-yl)acetic acid	95%	250mg	152,334.00	591.00	279236-52-1
106819	SY58129-100mg	(1R)-1-(3-Fluoro-4-methylphenyl)ethan-1-amine hydrochloride	95+%	100mg	165,110.40	645.60	1820570-24-8
106820	SY58129-250mg	(1R)-1-(3-Fluoro-4-methylphenyl)ethan-1-amine hydrochloride	95+%	250mg	240,575.40	968.10	1820570-24-8
106821	SY58130-1g	6-Methoxy-3,3-dimethyl-3,4-dihydroisoquinolin-1(2H)-one	95%	1g	62,197.20	205.80	1267456-79-0
106822	SY58130-250mg	6-Methoxy-3,3-dimethyl-3,4-dihydroisoquinolin-1(2H)-one	95%	250mg	33,485.40	83.10	1267456-79-0
106823	SY58130-5g	6-Methoxy-3,3-dimethyl-3,4-dihydroisoquinolin-1(2H)-one	95%	5g	182,590.20	720.30	1267456-79-0
106824	SY58131-10g	Ethyl 2-(bromotriphenyl-l5-phosphanyl)acetate	97%	10g	28,501.20	61.80	4083-85-6
106825	SY58131-25g	Ethyl 2-(bromotriphenyl-l5-phosphanyl)acetate	97%	25g	44,717.40	131.10	4083-85-6
106826	SY58131-5g	Ethyl 2-(bromotriphenyl-l5-phosphanyl)acetate	97%	5g	22,183.20	34.80	4083-85-6
106827	SY58132-250mg	N,N-DImethylhexadecanamide	95%	250mg	167,076.00	654.00	3886-91-7
106828	SY58133-10g	Methyl 1-O-(2-formyl-4-nitrophenyl)-2,3,4-tri-O-acetyl-β-D-glucopyranuronate	98%	10g	198,315.00	787.50	148579-83-3
106829	SY58133-1g	Methyl 1-O-(2-formyl-4-nitrophenyl)-2,3,4-tri-O-acetyl-β-D-glucopyranuronate	98%	1g	47,174.40	141.60	148579-83-3
106830	SY58133-5g	Methyl 1-O-(2-formyl-4-nitrophenyl)-2,3,4-tri-O-acetyl-β-D-glucopyranuronate	98%	5g	108,388.80	403.20	148579-83-3
106831	SY58134-100mg	Methyl 6-amino-5-chloropicolinate	97%	100mg	179,712.00	708.00	1256794-05-4
106832	SY58134-250mg	Methyl 6-amino-5-chloropicolinate	97%	250mg	278,132.40	1,128.60	1256794-05-4

106833	SY58135-100mg	7-Ethylnaphthalen-1-ol	95+%	100mg	191,014.20	756.30	13112-58-8
106834	SY58136-100mg	4-Fluorobenzo[c][1,2]oxaborol-1(3H)-ol	97%	100mg	47,244.60	141.90	174671-88-6
106835	SY58136-250mg	4-Fluorobenzo[c][1,2]oxaborol-1(3H)-ol	97%	250mg	63,390.60	210.90	174671-88-6
106836	SY58137-100mg	6-Benzyl-1,2,4,5,6,7-hexahydro-3H-pyrazolo[3,4-c]pyridin-3-one hydrochloride	97%	100mg	122,428.80	463.20	1782461-34-0
106837	SY58137-250mg	6-Benzyl-1,2,4,5,6,7-hexahydro-3H-pyrazolo[3,4-c]pyridin-3-one hydrochloride	97%	250mg	187,995.60	743.40	1782461-34-0
106838	SY58138-100mg	1-(2,4,6-Trifluorophenyl)ethanol	97%	100mg	46,191.60	137.40	1250113-83-7
106839	SY58138-250mg	1-(2,4,6-Trifluorophenyl)ethanol	97%	250mg	62,197.20	205.80	1250113-83-7
106840	SY58139-100mg	1-(5-Chloropyridin-2-yl)ethan-1-amine dihydrochloride	95%	100mg	150,228.00	582.00	1803583-32-5
106841	SY58139-250mg	1-(5-Chloropyridin-2-yl)ethan-1-amine dihydrochloride	95%	250mg	217,690.20	870.30	1803583-32-5
106842	SY58140-100mg	3-Bromo-2-chloro-5-cyanobenzoic acid	95%	100mg	78,343.20	274.80	1805104-36-2
106843	SY58140-250mg	3-Bromo-2-chloro-5-cyanobenzoic acid	95%	250mg	110,354.40	411.60	1805104-36-2
106844	SY58141-250mg	1-Hydroxy-4-methyl-1,2-dihydropyridine-2-thione	95%	250mg	114,777.00	430.50	25363-69-3
106845	SY58142-100mg	2-Bromo-1-(1,3-dimethyl-1H-pyrazol-4-yl)ethan-1-one	95%	100mg	76,728.60	267.90	1311569-68-2
106846	SY58143-100mg	5-(1-Aminoethyl)-N,N-diethylpyridin-2-amine	97%	100mg	98,982.00	363.00	1337180-70-7
106847	SY58143-250mg	5-(1-Aminoethyl)-N,N-diethylpyridin-2-amine	97%	250mg	141,382.80	544.20	1337180-70-7
106848	SY58144-100mg	2-Amino-4-ethoxythiophene-3-carbonitrile	95%	100mg	69,778.80	238.20	105558-72-3
106849	SY58144-250mg	2-Amino-4-ethoxythiophene-3-carbonitrile	95%	250mg	124,605.00	472.50	105558-72-3
106850	SY58145-100mg	Methyl 2-chloro-3-fluoro-6-nitrobenzoate	95%	100mg	117,795.60	443.40	1820739-83-0
106851	SY58145-250mg	Methyl 2-chloro-3-fluoro-6-nitrobenzoate	95%	250mg	221,621.40	887.10	1820739-83-0
106852	SY58146-1g	(1-Phenylethyl)(prop-2-en-1-yl)amine	95%	1g	89,996.40	324.60	66896-61-5
106853	SY58146-250mg	(1-Phenylethyl)(prop-2-en-1-yl)amine	95%	250mg	47,244.60	141.90	66896-61-5
106854	SY58147-1g	2-Amino-4-chloro-3-hydroxybenzoic acid	95%	1g	280,870.20	1,140.30	23219-33-2
106855	SY58147-250mg	2-Amino-4-chloro-3-hydroxybenzoic acid	95%	250mg	124,605.00	472.50	23219-33-2
106856	SY58148-100mg	3-Benzyl-1-methyl-1H-indole	98+%	100mg	112,320.00	420.00	24486-66-6
106857	SY58149-1g	{[(2-bromoethyl)sulfanyl]methyl}benzene	95%	1g	202,948.20	807.30	60671-59-2

106858	SY58149-250mg	{[(2-bromoethyl)sulfanyl]methyl}benzene	95%	250mg	108,459.00	403.50	60671-59-2
106859	SY58150-100mg	(4S)-5,8-Difluoro-3,4-dihydro-2H-1-benzopyran-4-amine hydrochloride	95%	100mg	214,952.40	858.60	1807940-80-2
106860	SY58150-250mg	(4S)-5,8-Difluoro-3,4-dihydro-2H-1-benzopyran-4-amine hydrochloride	95%	250mg	315,338.40	1,287.60	1807940-80-2
106861	SY58151-100mg	1-(2-Methoxyethyl)-3,5-dimethyl-4-(tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	95%	100mg	42,541.20	121.80	1200537-40-1
106862	SY58151-250mg	1-(2-Methoxyethyl)-3,5-dimethyl-4-(tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	95%	250mg	64,373.40	215.10	1200537-40-1
106863	SY58152-100mg	N-[4-Fluoro-3-(prop-2-enamido)phenyl]-1-(2-fluorophenyl)-1H-pyrazole-4-carboxamide	98+%	100mg	480,168.00	1,992.00	1808714-73-9
106864	SY58153-100mg	3-(Aminomethyl)-5-(trifluoromethyl)aniline	95%	100mg	82,344.60	291.90	1233324-80-5
106865	SY58153-250mg	3-(Aminomethyl)-5-(trifluoromethyl)aniline	95%	250mg	133,450.20	510.30	1233324-80-5
106866	SY58154-1g	Ethyl 3-(3-aminobenzamido)benzoate	95%	1g	205,966.80	820.20	1307391-08-7
106867	SY58154-250mg	Ethyl 3-(3-aminobenzamido)benzoate	95%	250mg	91,611.00	331.50	1307391-08-7
106868	SY58155-100mg	[4-(Trifluoromethyl)phenyl]methanethiol	95%	100mg	19,164.60	21.90	108499-24-7
106869	SY58155-1g	[4-(Trifluoromethyl)phenyl]methanethiol	95%	1g	39,592.80	109.20	108499-24-7
106870	SY58155-250mg	[4-(Trifluoromethyl)phenyl]methanethiol	95%	250mg	24,289.20	43.80	108499-24-7
106871	SY58156-1g	1,3-Bis(2-methylphenyl)propane-1,3-dione	95%	1g	150,368.40	582.60	847500-51-0
106872	SY58156-250mg	1,3-Bis(2-methylphenyl)propane-1,3-dione	95%	250mg	71,042.40	243.60	847500-51-0
106873	SY58157-100mg	1-Phenyl-3-(thiophen-2-yl)-1H-pyrazol-5-amine	96%	100mg	141,593.40	545.10	161952-26-7
106874	SY58157-250mg	1-Phenyl-3-(thiophen-2-yl)-1H-pyrazol-5-amine	96%	250mg	205,264.80	817.20	161952-26-7
106875	SY58158-100mg	Methyl 2-chloroquinoxaline-5-carboxylate	95%	100mg	252,860.40	1,020.60	2092029-47-3
106876	SY58158-250mg	Methyl 2-chloroquinoxaline-5-carboxylate	95%	250mg	372,270.60	1,530.90	2092029-47-3
106877	SY58159-100mg	Sodium 2-(pyridin-2-yl)propanoate	95%	100mg	97,858.80	358.20	1803598-27-7
106878	SY58159-250mg	Sodium 2-(pyridin-2-yl)propanoate	95%	250mg	169,041.60	662.40	1803598-27-7
106879	SY58160-1g	3-Chloro-5,6,7,8-tetrahydroisoquinolin-8-one	95%	1g	271,393.20	1,099.80	1256821-77-8
106880	SY58160-250mg	3-Chloro-5,6,7,8-tetrahydroisoquinolin-8-one	95%	250mg	116,953.20	439.80	1256821-77-8
106881	SY58161-1g	(3-Methoxyphenyl)methyl chloroformate	95%	1g	425,833.20	1,759.80	81228-89-9

106882	SY58161-250mg	(3-Methoxyphenyl)methyl chloroformate	95%	250mg	178,869.60	704.40	81228-89-9
106883	SY58162-100mg	1-(4-Hydroxyphenyl)-2-methylpropan-1-one	98%	100mg	137,311.20	526.80	34917-91-4
106884	SY58162-250mg	1-(4-Hydroxyphenyl)-2-methylpropan-1-one	98%	250mg	198,666.00	789.00	34917-91-4
106885	SY58163-100mg	Methyl 3-(propan-2-yl)-1H-indole-5-carboxylate	95%	100mg	377,114.40	1,551.60	201287-01-6
106886	SY58163-250mg	Methyl 3-(propan-2-yl)-1H-indole-5-carboxylate	95%	250mg	558,511.20	2,326.80	201287-01-6
106887	SY58164-100mg	(3-(Di-p-tolylamino)phenyl)boronic acid	97%	100mg	66,268.80	223.20	1162753-18-5
106888	SY58164-250mg	(3-(Di-p-tolylamino)phenyl)boronic acid	97%	250mg	92,242.80	334.20	1162753-18-5
106889	SY58165-100mg	2-Methylimidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride	95%	100mg	82,836.00	294.00	1365964-78-8
106890	SY58165-250mg	2-Methylimidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride	95%	250mg	117,234.00	441.00	1365964-78-8
106891	SY58166-1g	N-(4-[(2E)-3-(dimethylamino)prop-2-enoyl]phenyl)acetamide	95%	1g	174,517.20	685.80	1056165-71-9
106892	SY58166-250mg	N-(4-[(2E)-3-(dimethylamino)prop-2-enoyl]phenyl)acetamide	95%	250mg	67,532.40	228.60	1056165-71-9
106893	SY58167-100mg	2-(3-Methoxy-4-nitrophenyl)thiazol-4-amine	97%	100mg	53,141.40	167.10	RH527146
106894	SY58167-250mg	2-(3-Methoxy-4-nitrophenyl)thiazol-4-amine	97%	250mg	82,836.00	294.00	RH527147
106895	SY58168-100mg	3-Amino-1-phenylbutan-2-one hydrochloride	95%	100mg	81,432.00	288.00	191104-46-8
106896	SY58168-1g	3-Amino-1-phenylbutan-2-one hydrochloride	95%	1g	246,261.60	992.40	191104-46-8
106897	SY58168-250mg	3-Amino-1-phenylbutan-2-one hydrochloride	95%	250mg	115,057.80	431.70	191104-46-8
106898	SY58169-100mg	4-(1H-Imidazol-1-yl)benzoic acid hydrochloride	95%	100mg	20,919.60	29.40	249292-42-0
106899	SY58169-250mg	4-(1H-Imidazol-1-yl)benzoic acid hydrochloride	95%	250mg	27,027.00	55.50	249292-42-0
106900	SY58170-100mg	5-(Aminomethyl)-2,3-dihydro-1H-indol-2-one hydrochloride	95%	100mg	160,968.60	627.90	1149622-70-7
106901	SY58171-100mg	2-Chloro-4,5,7-trifluorobenzo[d]thiazole	95%	100mg	26,325.00	52.50	1379336-88-5
106902	SY58171-250mg	2-Chloro-4,5,7-trifluorobenzo[d]thiazole	95%	250mg	32,923.80	80.70	1379336-88-5
106903	SY58172-100mg	tert-Butyl 2-(bromomethyl)-5-nitrobenzoate	97%	100mg	110,354.40	411.60	2442597-45-5
106904	SY58173-1g	Methyl 5-bromo-3-chloro-2-methylbenzoate	98%	1g	254,826.00	1,029.00	1522778-35-3
106905	SY58173-250mg	Methyl 5-bromo-3-chloro-2-methylbenzoate	98%	250mg	114,777.00	430.50	1522778-35-3
106906	SY58174-10mg	Pyridoxal isonicotinoyl hydrazone	98%	10mg	77,992.20	273.30	737-86-0
106907	SY58175-100mg	2-Methyl-1,2,3,4-tetrahydroisoquinoline-6,7-diol hydrobromide	97%	100mg	146,718.00	567.00	57553-18-1

106908	SY58175-250mg	2-Methyl-1,2,3,4-tetrahydroisoquinoline-6,7-diol hydrobromide	97%	250mg	257,283.00	1,039.50	57553-18-1
106909	SY58176-100mg	Pyrrolo[1,2-a]pyrazine-8-carboxylic acid	95%	100mg	103,755.60	383.40	158945-78-9
106910	SY58176-250mg	Pyrrolo[1,2-a]pyrazine-8-carboxylic acid	95%	250mg	185,328.00	732.00	158945-78-9
106911	SY58177-100mg	4-((4-Ethylpiperazin-1-yl)methyl)-3-(trifluoromethyl)benzoic acid hydrochloride	97%	100mg	64,443.60	215.40	887399-47-5
106912	SY58177-1g	4-((4-Ethylpiperazin-1-yl)methyl)-3-(trifluoromethyl)benzoic acid hydrochloride	97%	1g	219,304.80	877.20	887399-47-5
106913	SY58177-250mg	4-((4-Ethylpiperazin-1-yl)methyl)-3-(trifluoromethyl)benzoic acid hydrochloride	97%	250mg	101,017.80	371.70	887399-47-5
106914	SY58178-10mg	3-Ethyl-6-(4-hydroxypiperidine-1-carbonyl)-5-methyl-1-(3,3,3-trifluoropropyl)thieno[2,3-d]pyrimidine-2,4(1H,3H)-dione	98%	10mg	691,470.00	2,895.00	1699717-32-2
106915	SY58178-1mg	3-Ethyl-6-(4-hydroxypiperidine-1-carbonyl)-5-methyl-1-(3,3,3-trifluoropropyl)thieno[2,3-d]pyrimidine-2,4(1H,3H)-dione	98%	1mg	239,873.40	965.10	1699717-32-2
106916	SY58178-25mg	3-Ethyl-6-(4-hydroxypiperidine-1-carbonyl)-5-methyl-1-(3,3,3-trifluoropropyl)thieno[2,3-d]pyrimidine-2,4(1H,3H)-dione	98%	25mg	1,209,546.00	5,109.00	1699717-32-2
106917	SY58178-5mg	3-Ethyl-6-(4-hydroxypiperidine-1-carbonyl)-5-methyl-1-(3,3,3-trifluoropropyl)thieno[2,3-d]pyrimidine-2,4(1H,3H)-dione	98%	5mg	420,498.00	1,737.00	1699717-32-2
106918	SY58179-100mg	2,4-Diiodo-6-nitroaniline	97%	100mg	61,916.40	204.60	116529-49-8
106919	SY58179-250mg	2,4-Diiodo-6-nitroaniline	97%	250mg	83,327.40	296.10	116529-49-8
106920	SY58180-100mg	5-Methylisoquinoline-1-carbonitrile	95%	100mg	82,765.80	293.70	1367744-24-8
106921	SY58180-250mg	5-Methylisoquinoline-1-carbonitrile	95%	250mg	149,175.00	577.50	1367744-24-8
106922	SY58181-1g	(2-Oxo-2,3-dihydrobenzo[d]oxazol-5-yl)boronic acid	97%	1g	115,479.00	433.50	710348-42-8
106923	SY58181-250mg	(2-Oxo-2,3-dihydrobenzo[d]oxazol-5-yl)boronic acid	97%	250mg	58,266.00	189.00	710348-42-8
106924	SY58182-1g	7-Methanesulfonyl-1,2,3,4-tetrahydroquinoline	95%	1g	311,898.60	1,272.90	1240526-05-9
106925	SY58183-100mg	1-(Piperidin-4-yl)propan-1-one	95%	100mg	54,054.00	171.00	86542-94-1
106926	SY58183-250mg	1-(Piperidin-4-yl)propan-1-one	95%	250mg	74,482.20	258.30	86542-94-1

106927	SY58184-10mg	2-(4-Bromophenoxy)-1-{4-[(4-fluorophenyl)sulfonyl]piperazin-1-yl}ethanone	97%	10mg	161,951.40	632.10	439939-70-5
106928	SY58184-25mg	2-(4-Bromophenoxy)-1-{4-[(4-fluorophenyl)sulfonyl]piperazin-1-yl}ethanone	97%	25mg	280,308.60	1,137.90	439939-70-5
106929	SY58184-5mg	2-(4-Bromophenoxy)-1-{4-[(4-fluorophenyl)sulfonyl]piperazin-1-yl}ethanone	97%	5mg	119,971.80	452.70	439939-70-5
106930	SY58185-100mg	1-(Piperidin-4-yl)azetidin-3-ol hydrochloride	98%	100mg	197,402.40	783.60	1443624-48-3
106931	SY58185-250mg	1-(Piperidin-4-yl)azetidin-3-ol hydrochloride	98%	250mg	289,224.00	1,176.00	1443624-48-3
106932	SY58186-1g	tert-Butyl 4-hydroxy-3,3-dimethylpiperidine-1-carboxylate	95+%	1g	50,333.40	155.10	143306-65-4
106933	SY58187-100mg	3-Bromo-1-(4-fluorophenyl)-1H-pyrazole-5-carboxylic acid	95%	100mg	44,717.40	131.10	1251249-98-5
106934	SY58187-1g	3-Bromo-1-(4-fluorophenyl)-1H-pyrazole-5-carboxylic acid	95%	1g	128,746.80	490.20	1251249-98-5
106935	SY58187-250mg	3-Bromo-1-(4-fluorophenyl)-1H-pyrazole-5-carboxylic acid	95%	250mg	59,950.80	196.20	1251249-98-5
106936	SY58188-100mg	2-(Prop-2-en-1-yl)benzaldehyde	95%	100mg	62,197.20	205.80	62708-42-3
106937	SY58188-250mg	2-(Prop-2-en-1-yl)benzaldehyde	95%	250mg	86,275.80	308.70	62708-42-3
106938	SY58189-100mg	2-(2-Cyclopropoxyphenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	100mg	85,222.80	304.20	1119090-11-7
106939	SY58190-100mg	3-Amino-3-(4-methoxyphenyl)cyclobutan-1-ol	95%	100mg	146,718.00	567.00	1353636-82-4
106940	SY58190-250mg	3-Amino-3-(4-methoxyphenyl)cyclobutan-1-ol	95%	250mg	269,568.00	1,092.00	1353636-82-4
106941	SY58191-1g	2-(4-Chlorobenzyl)-5-nitro-1H-benzo[d]imidazole	95%	1g	135,837.00	520.50	RH527172
106942	SY58191-250mg	2-(4-Chlorobenzyl)-5-nitro-1H-benzo[d]imidazole	95%	250mg	60,793.20	199.80	RH527171
106943	SY58192-100mg	1-(Tetrahydropyran-2-yl)-4-(4,4,5,5-tetramethyl[1,3,2]dioxaborolan-2-yl)-1H-indazole	95%	100mg	158,932.80	619.20	956388-05-9
106944	SY58192-250mg	1-(Tetrahydropyran-2-yl)-4-(4,4,5,5-tetramethyl[1,3,2]dioxaborolan-2-yl)-1H-indazole	95%	250mg	189,820.80	751.20	956388-05-9
106945	SY58193-100mg	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-dimethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole	97+%	100mg	210,600.00	840.00	2214207-74-4
106946	SY58194-10mg	RK-287107	99+%	10mg	519,971.40	2,162.10	2171386-10-8
106947	SY58194-1mg	RK-287107	99+%	1mg	203,439.60	809.40	2171386-10-8
106948	SY58194-25mg	RK-287107	99+%	25mg	906,913.80	3,815.70	2171386-10-8
106949	SY58194-5mg	RK-287107	99+%	5mg	335,977.20	1,375.80	2171386-10-8

106950	SY58195-10mg	7-(Difluoromethoxy)-N-(trans-4-(2-hydroxypropan-2-yl)cyclohexyl)quinoline-3-carboxamide	99%	10mg	140,400.00	540.00	2101626-26-8
106951	SY58195-25mg	7-(Difluoromethoxy)-N-(trans-4-(2-hydroxypropan-2-yl)cyclohexyl)quinoline-3-carboxamide	99%	25mg	224,640.00	900.00	2101626-26-8
106952	SY58195-50mg	7-(Difluoromethoxy)-N-(trans-4-(2-hydroxypropan-2-yl)cyclohexyl)quinoline-3-carboxamide	99%	50mg	365,040.00	1,500.00	2101626-26-8
106953	SY58195-5mg	7-(Difluoromethoxy)-N-(trans-4-(2-hydroxypropan-2-yl)cyclohexyl)quinoline-3-carboxamide	99%	5mg	91,260.00	330.00	2101626-26-8
106954	SY58196-10mg	S-Gboxin	98%	10mg	168,480.00	660.00	2101317-21-7
106955	SY58196-1mg	S-Gboxin	98%	1mg	68,796.00	234.00	2101317-21-7
106956	SY58196-25mg	S-Gboxin	98%	25mg	266,760.00	1,080.00	2101317-21-7
106957	SY58196-50mg	S-Gboxin	98%	50mg	435,240.00	1,800.00	2101317-21-7
106958	SY58196-5mg	S-Gboxin	98%	5mg	105,300.00	390.00	2101317-21-7
106959	SY58197-1g	Methyl 2-amino-4-methylpent-4-enoate	95%	1g	81,432.00	288.00	103550-87-4
106960	SY58197-250mg	Methyl 2-amino-4-methylpent-4-enoate	95%	250mg	41,418.00	117.00	103550-87-4
106961	SY58198-100mg	2-Bromo-6-fluoro-3-methylbenzoic acid	98%	100mg	57,423.60	185.40	1359857-60-5
106962	SY58198-1g	2-Bromo-6-fluoro-3-methylbenzoic acid	98%	1g	160,758.00	627.00	1359857-60-5
106963	SY58198-250mg	2-Bromo-6-fluoro-3-methylbenzoic acid	98%	250mg	75,254.40	261.60	1359857-60-5
106964	SY58199-100mg	Tridecyl benzoate	95%	100mg	215,794.80	862.20	29376-83-8
106965	SY58199-250mg	Tridecyl benzoate	95%	250mg	316,180.80	1,291.20	29376-83-8
106966	SY58200-100mg	2-(3,4-Dihydroxyphenyl)-N-(prop-2-yn-1-yl)acetamide	95%	100mg	44,226.00	129.00	1332585-62-2
106967	SY58200-1g	2-(3,4-Dihydroxyphenyl)-N-(prop-2-yn-1-yl)acetamide	95%	1g	154,159.20	598.80	1332585-62-2
106968	SY58200-250mg	2-(3,4-Dihydroxyphenyl)-N-(prop-2-yn-1-yl)acetamide	95%	250mg	72,306.00	249.00	1332585-62-2
106969	SY58201-10g	2-Bromo-11H-benzo[b]fluoren-11-one	98%	10g	117,936.00	444.00	1923756-29-9
106970	SY58201-1g	2-Bromo-11H-benzo[b]fluoren-11-one	98%	1g	31,590.00	75.00	1923756-29-9
106971	SY58201-5g	2-Bromo-11H-benzo[b]fluoren-11-one	98%	5g	75,254.40	261.60	1923756-29-9
106972	SY58202-100mg	(S)-1-(2,4-Dimethylphenyl)ethanamine	95+%	100mg	165,110.40	645.60	856563-12-7
106973	SY58202-250mg	(S)-1-(2,4-Dimethylphenyl)ethanamine	95+%	250mg	240,575.40	968.10	856563-12-7
106974	SY58203-250mg	2,2-Dichloropropanoyl chloride	97%	250mg	45,981.00	136.50	26073-26-7
106975	SY58204-100mg	2-[4-(Pyrimidin-2-yl)piperazin-1-yl]pyrimidine	95%	100mg	157,458.60	612.90	84746-24-7
106976	SY58204-250mg	2-[4-(Pyrimidin-2-yl)piperazin-1-yl]pyrimidine	95%	250mg	228,711.60	917.40	84746-24-7
106977	SY58205-100mg	N-(4-(Methylamino)phenyl)acetamide hydrochloride	97%	100mg	49,842.00	153.00	RH527186
106978	SY58206-100mg	Oxolane-2-carbonyl chloride	95%	100mg	164,197.80	641.70	52449-98-6
106979	SY58206-250mg	Oxolane-2-carbonyl chloride	95%	250mg	306,212.40	1,248.60	52449-98-6

106980	SY58207-100mg	3-(Benzylamino)-4,5-dihydro-1H-benzo[b]azepin-2(3H)-one	97%	100mg	51,316.20	159.30	1207722-76-6
106981	SY58207-250mg	3-(Benzylamino)-4,5-dihydro-1H-benzo[b]azepin-2(3H)-one	97%	250mg	73,499.40	254.10	1207722-76-6
106982	SY58208-100mg	1-(3-Fluoro-4-methylphenyl)ethanamine hydrochloride	95+%	100mg	165,110.40	645.60	2138165-91-8
106983	SY58208-250mg	1-(3-Fluoro-4-methylphenyl)ethanamine hydrochloride	95+%	250mg	240,575.40	968.10	2138165-91-8
106984	SY58209-1g	5-(Piperidin-1-yl)pentanoic acid hydrochloride	95%	1g	217,690.20	870.30	49637-20-9
106985	SY58209-250mg	5-(Piperidin-1-yl)pentanoic acid hydrochloride	95%	250mg	98,490.60	360.90	49637-20-9
106986	SY58210-1g	2-(2,2-Dimethylbenzo[d][1,3]dioxol-5-yl)acetic acid	95+%	1g	299,543.40	1,220.10	38515-59-2
106987	SY58210-250mg	2-(2,2-Dimethylbenzo[d][1,3]dioxol-5-yl)acetic acid	95+%	250mg	156,756.60	609.90	38515-59-2
106988	SY58211-100mg	2-Amino-3-ethylbenzoic acid	95+%	100mg	65,917.80	221.70	5437-40-1
106989	SY58211-250mg	2-Amino-3-ethylbenzoic acid	95+%	250mg	116,742.60	438.90	5437-40-1
106990	SY58212-10mg	4-(((4-(4-(2-Chlorophenyl)piperazin-1-yl)-6-phenylpyrimidin-2-yl)thio)methyl)benzoic acid	99%	10mg	104,457.60	386.40	1043854-13-2
106991	SY58212-25mg	4-(((4-(4-(2-Chlorophenyl)piperazin-1-yl)-6-phenylpyrimidin-2-yl)thio)methyl)benzoic acid	99%	25mg	167,356.80	655.20	1043854-13-2
106992	SY58212-5mg	4-(((4-(4-(2-Chlorophenyl)piperazin-1-yl)-6-phenylpyrimidin-2-yl)thio)methyl)benzoic acid	99%	5mg	67,111.20	226.80	1043854-13-2
106993	SY58213-100mg	3-Bromo-2-fluoro-6-methyl-benzoic acid	95%	100mg	159,915.60	623.40	1427433-22-4
106994	SY58213-250mg	3-Bromo-2-fluoro-6-methyl-benzoic acid	95%	250mg	232,783.20	934.80	1427433-22-4
106995	SY58214-100mg	(3aS,8aR)-2-(Pyridin-2-yl)-8,8a-dihydro-3aH-indeno[1,2-d]oxazole	98%	100mg	31,660.20	75.30	205647-96-7
106996	SY58214-250mg	(3aS,8aR)-2-(Pyridin-2-yl)-8,8a-dihydro-3aH-indeno[1,2-d]oxazole	98%	250mg	51,737.40	161.10	205647-96-7
106997	SY58214-50mg	(3aS,8aR)-2-(Pyridin-2-yl)-8,8a-dihydro-3aH-indeno[1,2-d]oxazole	98%	50mg	31,660.20	75.30	205647-96-7
106998	SY58215-100mg	4-Nitrophenyl 4-(pyridin-2-yldisulfanyl)benzyl carbonate	97%	100mg	110,775.60	413.40	1151989-04-6
106999	SY58215-250mg	4-Nitrophenyl 4-(pyridin-2-yldisulfanyl)benzyl carbonate	97%	250mg	159,073.20	619.80	1151989-04-6
107000	SY58216-100mg	1-(tert-Butoxy)butane	95%	100mg	134,924.40	516.60	1000-63-1
107001	SY58216-250mg	1-(tert-Butoxy)butane	95%	250mg	195,366.60	774.90	1000-63-1

107002	SY58217-10mg	2-(1-((6-(4-Chlorophenoxy)pyridin-3-yl)methyl)-4-hydroxy-2-oxo-1,2,5,6-tetrahydropyridine-3-carboxamido)acetic acid	99%	10mg	122,148.00	462.00	1558021-37-6
107003	SY58217-50mg	2-(1-((6-(4-Chlorophenoxy)pyridin-3-yl)methyl)-4-hydroxy-2-oxo-1,2,5,6-tetrahydropyridine-3-carboxamido)acetic acid	99%	50mg	308,880.00	1,260.00	1558021-37-6
107004	SY58217-5mg	2-(1-((6-(4-Chlorophenoxy)pyridin-3-yl)methyl)-4-hydroxy-2-oxo-1,2,5,6-tetrahydropyridine-3-carboxamido)acetic acid	99%	5mg	77,922.00	273.00	1558021-37-6
107005	SY58218-100mg	(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-4,4'-diphenyl-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole	97+%	100mg	153,106.20	594.30	1202033-21-3
107006	SY58219-250mg	(2-Cyclopropoxyphenyl)boronic acid	95+%	250mg	51,316.20	159.30	225517-86-2
107007	SY58220-250mg	3-(Azepan-1-ylmethyl)benzoic acid hydrochloride	97%	250mg	32,502.60	78.90	2368870-42-0
107008	SY58221-10mg	A 83-01 Sodium salt	98%	10mg	131,976.00	504.00	RH527202
107009	SY58221-25mg	A 83-01 Sodium salt	98%	25mg	210,600.00	840.00	RH527203
107010	SY58222-100mg	(9Z,12Z)-Dodecyl octadeca-9,12-dienoate	95%	100mg	155,282.40	603.60	42935-00-2
107011	SY58222-250mg	(9Z,12Z)-Dodecyl octadeca-9,12-dienoate	95%	250mg	225,552.60	903.90	42935-00-2
107012	SY58223-100mg	5-Phenyl-5,8-dihydroindolo[2,3-c]carbazole	98+%	100mg	35,100.00	90.00	1637752-63-6
107013	SY58223-250mg	5-Phenyl-5,8-dihydroindolo[2,3-c]carbazole	98+%	250mg	54,334.80	172.20	1637752-63-6
107014	SY58224-100mg	1-Chloro-6-methoxyisoquinolin-3(2H)-one	97%	100mg	146,928.60	567.90	55086-31-2
107015	SY58224-250mg	1-Chloro-6-methoxyisoquinolin-3(2H)-one	97%	250mg	213,337.80	851.70	55086-31-2
107016	SY58225-10mg	(1R,4S)-Dimethyl 1-((R)-1-(phenylamino)-2-(p-tolyl)ethyl)-7-oxabicyclo[2.2.1]hepta-2,5-diene-2,3-dicarboxylate	98%	10mg	122,148.00	462.00	1534358-79-6
107017	SY58225-1mg	(1R,4S)-Dimethyl 1-((R)-1-(phenylamino)-2-(p-tolyl)ethyl)-7-oxabicyclo[2.2.1]hepta-2,5-diene-2,3-dicarboxylate	98%	1mg	53,352.00	168.00	1534358-79-6
107018	SY58225-25mg	(1R,4S)-Dimethyl 1-((R)-1-(phenylamino)-2-(p-tolyl)ethyl)-7-oxabicyclo[2.2.1]hepta-2,5-diene-2,3-dicarboxylate	98%	25mg	190,944.00	756.00	1534358-79-6

107019	SY58225-5mg	(1R,4S)-Dimethyl 1-((R)-1-(phenylamino)-2-(p-tolyl)ethyl)-7-oxabicyclo[2.2.1]hepta-2,5-diene-2,3-dicarboxylate	98%	5mg	77,922.00	273.00	1534358-79-6
107020	SY58226-10mg	(S)-N-(4-Fluoro-3-methylphenyl)-3-(N-(tetrahydrofuran-3-yl)sulfamoyl)benzamide	99%	10mg	159,494.40	621.60	1572510-42-9
107021	SY58226-25mg	(S)-N-(4-Fluoro-3-methylphenyl)-3-(N-(tetrahydrofuran-3-yl)sulfamoyl)benzamide	99%	25mg	297,086.40	1,209.60	1572510-42-9
107022	SY58226-50mg	(S)-N-(4-Fluoro-3-methylphenyl)-3-(N-(tetrahydrofuran-3-yl)sulfamoyl)benzamide	99%	50mg	479,887.20	1,990.80	1572510-42-9
107023	SY58226-5mg	(S)-N-(4-Fluoro-3-methylphenyl)-3-(N-(tetrahydrofuran-3-yl)sulfamoyl)benzamide	99%	5mg	107,406.00	399.00	1572510-42-9
107024	SY58227-100mg	(5-Amino-2-chloropyridin-4-yl)(cyclopropyl)methanone	97%	100mg	46,683.00	139.50	1773563-10-2
107025	SY58227-250mg	(5-Amino-2-chloropyridin-4-yl)(cyclopropyl)methanone	97%	250mg	62,969.40	209.10	1773563-10-2
107026	SY58228-10mg	Y06036	99%	10mg	122,148.00	462.00	1832671-96-1
107027	SY58228-25mg	Y06036	99%	25mg	190,944.00	756.00	1832671-96-1
107028	SY58228-50mg	Y06036	99%	50mg	308,880.00	1,260.00	1832671-96-1
107029	SY58228-5mg	Y06036	99%	5mg	77,922.00	273.00	1832671-96-1
107030	SY58229-10mg	N-((S)-1-(((2S,3S)-1-((6-Amino-6-oxohexyl)amino)-3-methyl-1-oxopentan-2-yl)amino)-3-(4-hydroxyphenyl)-1-oxopropan-2-yl)hexanamide acetate	98%	10mg	138,364.20	531.30	RH527211
107031	SY58230-100mg	N-(4-(4-Aminobenzyl)phenyl)acetamide	95%	100mg	218,743.20	874.80	24367-94-0
107032	SY58230-250mg	N-(4-(4-Aminobenzyl)phenyl)acetamide	95%	250mg	320,673.60	1,310.40	24367-94-0
107033	SY58231-100mg	4-Ethyl-1-fluoro-2-nitrobenzene	97%	100mg	54,264.60	171.90	1357252-94-8
107034	SY58231-1g	4-Ethyl-1-fluoro-2-nitrobenzene	97%	1g	164,478.60	642.90	1357252-94-8
107035	SY58231-250mg	4-Ethyl-1-fluoro-2-nitrobenzene	97%	250mg	74,271.60	257.40	1357252-94-8
107036	SY58232-100mg	(4R,4'R)-2,2'-(Cyclopentane-1,1-diyl)bis(4-benzyl-4,5-dihydrooxazole)	98%	100mg	46,332.00	138.00	2005443-99-0
107037	SY58232-250mg	(4R,4'R)-2,2'-(Cyclopentane-1,1-diyl)bis(4-benzyl-4,5-dihydrooxazole)	98%	250mg	80,308.80	283.20	2005443-99-0
107038	SY58233-100mg	2,3-Dimethylpyrido[3,4-b]pyrazin-5(6H)-one	97%	100mg	39,382.20	108.30	RH527215
107039	SY58233-250mg	2,3-Dimethylpyrido[3,4-b]pyrazin-5(6H)-one	97%	250mg	64,654.20	216.30	RH527216
107040	SY58234-1mg	Acrizanib	98%	1mg	223,446.60	894.90	1229453-99-9
107041	SY58234-5mg	Acrizanib	98%	5mg	516,742.20	2,148.30	1229453-99-9
107042	SY58235-100mg	Pyridine-2,5-dicarbaldehyde	97%	100mg	131,976.00	504.00	6221-01-8

107043	SY58236-100mg	Ethyl 5-nitro-2,3-dihydrobenzofuran-2-carboxylate	97%	100mg	87,750.00	315.00	1110727-49-5
107044	SY58236-250mg	Ethyl 5-nitro-2,3-dihydrobenzofuran-2-carboxylate	97%	250mg	146,718.00	567.00	1110727-49-5
107045	SY58237-100mg	3,7-Diethylnonane-4,6-dione	97%	100mg	24,359.40	44.10	872802-98-7
107046	SY58237-1g	3,7-Diethylnonane-4,6-dione	97%	1g	51,667.20	160.80	872802-98-7
107047	SY58237-250mg	3,7-Diethylnonane-4,6-dione	97%	250mg	35,029.80	89.70	872802-98-7
107048	SY58238-100mg	3-(3-(Dimethoxymethyl)-1H-pyrazol-5-yl)pyridine	97%	100mg	80,379.00	283.50	1680191-51-8
107049	SY58239-10mg	V-9302 hydrochloride	99+%	10mg	219,726.00	879.00	RH527222
107050	SY58239-25mg	V-9302 hydrochloride	99+%	25mg	425,341.80	1,757.70	RH527223
107051	SY58239-50mg	V-9302 hydrochloride	99+%	50mg	699,543.00	2,929.50	RH527224
107052	SY58240-1g	2-(Benzylamino)-4-chlorobenzonitrile	95%	1g	139,838.40	537.60	296259-54-6
107053	SY58241-1g	tert-Butyl 2-aminopropanoate hydrochloride	97%	1g	25,061.40	47.10	69320-88-3
107054	SY58242-1g	Nickel(II) bromide 2-methoxyethyl ether complex	98%	1g	25,482.60	48.90	312696-09-6
107055	SY58242-5g	Nickel(II) bromide 2-methoxyethyl ether complex	98%	5g	52,509.60	164.40	312696-09-6
107056	SY58243-100mg	Tetradecyl benzoate	95%	100mg	114,496.20	429.30	70682-72-3
107057	SY58244-100mg	(R)-2-Amino-2-(o-tolyl)ethan-1-ol hydrochloride	95%	100mg	178,448.40	702.60	1391592-93-0
107058	SY58244-250mg	(R)-2-Amino-2-(o-tolyl)ethan-1-ol hydrochloride	95%	250mg	260,301.60	1,052.40	1391592-93-0
107059	SY58245-100mg	Ethyl 4-chloro-5-nitropicolinate	97%	100mg	374,236.20	1,539.30	1196152-94-9
107060	SY58246-1g	(2-Fluoro-5-(methylcarbamoyl)phenyl)boronic acid	98%	1g	87,539.40	314.10	874289-40-4
107061	SY58246-250mg	(2-Fluoro-5-(methylcarbamoyl)phenyl)boronic acid	98%	250mg	62,407.80	206.70	874289-40-4
107062	SY58247-100mg	cis-Dichlorobis(pyridine)platinum(II)	98%	100mg	53,141.40	167.10	15227-42-6
107063	SY58247-250mg	cis-Dichlorobis(pyridine)platinum(II)	98%	250mg	81,642.60	288.90	15227-42-6
107064	SY58248-100mg	Methyl 4-(bromomethyl)nicotinate hydrobromide	97%	100mg	130,712.40	498.60	2442597-53-5
107065	SY58249-100mg	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-4,4'-bis(2,6-dimethoxyphenyl)-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole	97+%	100mg	159,213.60	620.40	1884680-48-1
107066	SY58250-100mg	1-Cyclopentyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	97%	100mg	31,519.80	74.70	1233526-60-7

107067	SY58250-250mg	1-Cyclopentyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole	97%	250mg	44,015.40	128.10	1233526-60-7
107068	SY58251-10mg	DIM-C-pPhCO2Me	99+%	10mg	114,566.40	429.60	151358-48-4
107069	SY58251-1mg	DIM-C-pPhCO2Me	99+%	1mg	51,667.20	160.80	151358-48-4
107070	SY58251-25mg	DIM-C-pPhCO2Me	99+%	25mg	215,092.80	859.20	151358-48-4
107071	SY58251-50mg	DIM-C-pPhCO2Me	99+%	50mg	343,067.40	1,406.10	151358-48-4
107072	SY58251-5mg	DIM-C-pPhCO2Me	99+%	5mg	77,992.20	273.30	151358-48-4
107073	SY58252-100mg	5-(Ethoxycarbonyl)-3,6-dimethylpyrazine-2-carboxylic acid	97%	100mg	96,595.20	352.80	2091155-40-5
107074	SY58252-250mg	5-(Ethoxycarbonyl)-3,6-dimethylpyrazine-2-carboxylic acid	97%	250mg	170,586.00	669.00	2091155-40-5
107075	SY58253-1mg	Aurora Kinase Inhibitor III	98%	1mg	84,591.00	301.50	879127-16-9
107076	SY58253-5mg	Aurora Kinase Inhibitor III	98%	5mg	172,762.20	678.30	879127-16-9
107077	SY58254-10mg	BRD 4354 ditrifluoroacetate	98%	10mg	130,993.20	499.80	RH527240
107078	SY58254-25mg	BRD 4354 ditrifluoroacetate	98%	25mg	247,946.40	999.60	RH527241
107079	SY58254-50mg	BRD 4354 ditrifluoroacetate	98%	50mg	415,022.40	1,713.60	RH527242
107080	SY58254-5mg	BRD 4354 ditrifluoroacetate	98%	5mg	80,870.40	285.60	RH527239
107081	SY58255-100mg	5-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole	97%	100mg	51,948.00	162.00	1689539-29-4
107082	SY58255-250mg	5-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole	97%	250mg	80,308.80	283.20	1689539-29-4
107083	SY58256-100mg	2-(1H-1,2,4-Triazol-1-yl)pyridine-4-carboxylic acid	95%	100mg	77,922.00	273.00	263270-38-8
107084	SY58257-100mg	2-Ethylhexyl 4-(methylamino)benzoate	95%	100mg	155,282.40	603.60	158576-31-9
107085	SY58257-250mg	2-Ethylhexyl 4-(methylamino)benzoate	95%	250mg	225,552.60	903.90	158576-31-9
107086	SY58258-10mg	5-Bromo-3-(3-bromo-4,5-dihydroxybenzylidene)indolin-2-one	96%	10mg	515,268.00	2,142.00	486443-73-6
107087	SY58258-50mg	5-Bromo-3-(3-bromo-4,5-dihydroxybenzylidene)indolin-2-one	96%	50mg	1,488,240.00	6,300.00	486443-73-6
107088	SY58258-5mg	5-Bromo-3-(3-bromo-4,5-dihydroxybenzylidene)indolin-2-one	96%	5mg	328,536.00	1,344.00	486443-73-6
107089	SY58259-2mg	Yibeissine	98+%	2mg	131,976.00	504.00	143502-51-6
107090	SY58259-5mg	Yibeissine	98+%	5mg	249,912.00	1,008.00	143502-51-6
107091	SY58260-100mg	Methyl 3-amino-3-(2-methoxyphenyl)propanoate hydrochloride	95+%	100mg	165,110.40	645.60	1269634-07-2
107092	SY58260-250mg	Methyl 3-amino-3-(2-methoxyphenyl)propanoate hydrochloride	95+%	250mg	240,575.40	968.10	1269634-07-2
107093	SY58261-10mg	Pxs-5153a	98%	10mg	122,148.00	462.00	2125956-82-1
107094	SY58261-25mg	Pxs-5153a	98%	25mg	190,944.00	756.00	2125956-82-1
107095	SY58261-5mg	Pxs-5153a	98%	5mg	77,922.00	273.00	2125956-82-1
107096	SY58262-10mg	5-Bromo-5'-phenyl-3'H-spiro[indoline-3,2'-[1,3,4]thiadiazol]-2-one	98+%	10mg	471,042.00	1,953.00	297180-15-5
107097	SY58262-1mg	5-Bromo-5'-phenyl-3'H-spiro[indoline-3,2'-[1,3,4]thiadiazol]-2-one	98+%	1mg	124,394.40	471.60	297180-15-5

107098	SY58262-25mg	5-Bromo-5'-phenyl-3'H-spiro[indoline-3,2'-[1,3,4]thiadiazol]-2-one	98+%	25mg	791,013.60	3,320.40	297180-15-5
107099	SY58262-5mg	5-Bromo-5'-phenyl-3'H-spiro[indoline-3,2'-[1,3,4]thiadiazol]-2-one	98+%	5mg	262,126.80	1,060.20	297180-15-5
107100	SY58263-250mg	5-Chloro-2-(4,4,5,5-tetramethyl-[1,3,2]dioxaborolan-2-yl)benzoic acid methyl ester	95%	250mg	56,160.00	180.00	866625-02-7
107101	SY58264-100mg	3-Amino-6-chloropyridazin-4-ol	97%	100mg	63,180.00	210.00	1361947-75-2
107102	SY58264-250mg	3-Amino-6-chloropyridazin-4-ol	97%	250mg	110,916.00	414.00	1361947-75-2
107103	SY58265-10mg	(S)-2-((4-(6-((4-Cyano-2-fluorobenzyl)oxy)pyridin-2-yl)piperidin-1-yl)methyl)-1-(oxetan-2-ylmethyl)-1H-benzo[d]imidazole-6-carboxylic acid	99+%	10mg	407,160.00	1,680.00	2230198-02-2
107104	SY58265-1mg	(S)-2-((4-(6-((4-Cyano-2-fluorobenzyl)oxy)pyridin-2-yl)piperidin-1-yl)methyl)-1-(oxetan-2-ylmethyl)-1H-benzo[d]imidazole-6-carboxylic acid	99+%	1mg	154,440.00	600.00	2230198-02-2
107105	SY58265-25mg	(S)-2-((4-(6-((4-Cyano-2-fluorobenzyl)oxy)pyridin-2-yl)piperidin-1-yl)methyl)-1-(oxetan-2-ylmethyl)-1H-benzo[d]imidazole-6-carboxylic acid	99+%	25mg	673,920.00	2,820.00	2230198-02-2
107106	SY58265-5mg	(S)-2-((4-(6-((4-Cyano-2-fluorobenzyl)oxy)pyridin-2-yl)piperidin-1-yl)methyl)-1-(oxetan-2-ylmethyl)-1H-benzo[d]imidazole-6-carboxylic acid	99+%	5mg	252,720.00	1,020.00	2230198-02-2
107107	SY58266-250mg	Ticillin disodium:Clavulanate potassium (15:1)	80%	250mg	18,252.00	18.00	116876-37-0
107108	SY58267-250mg	2-[4-(Tetramethyl-1,3,2-dioxaborolan-2-yl)phenoxy]ethan-1-ol	95%	250mg	47,736.00	144.00	741699-47-8
107109	SY58268-25mg	((1R,2S,4R)-4-((5-(4-((R)-7-Chloro-1,2,3,4-tetrahydroisoquinolin-1-yl)-5-methylthiophene-2-carbonyl)pyrimidin-4-yl)amino)-2-hydroxycyclopentyl)methyl sulfamate	99%	25mg	525,096.00	2,184.00	1858276-04-6
107110	SY58268-50mg	((1R,2S,4R)-4-((5-(4-((R)-7-Chloro-1,2,3,4-tetrahydroisoquinolin-1-yl)-5-methylthiophene-2-carbonyl)pyrimidin-4-yl)amino)-2-hydroxycyclopentyl)methyl sulfamate	99%	50mg	882,343.80	3,710.70	1858276-04-6
107111	SY58269-100mg	(2-Ethynylphenyl)boronic acid	98%	100mg	31,449.60	74.40	905926-85-4

107112	SY58269-250mg	(2-Ethynylphenyl)boronic acid	98%	250mg	40,084.20	111.30	905926-85-4
107113	SY58270-100mg	(1,3-Dimethyl-1H-indazol-6-yl)boronic acid	98%	100mg	71,744.40	246.60	1310405-37-8
107114	SY58270-250mg	(1,3-Dimethyl-1H-indazol-6-yl)boronic acid	98%	250mg	110,354.40	411.60	1310405-37-8
107115	SY58271-10mg	4-(((5-Bromo-2-((3-methyl-1-(2,2,2-trifluoroethyl)-1H-pyrazol-4-yl)amino)pyrimidin-4-yl)amino)methyl)benzenesulfonamide	99+%	10mg	247,946.40	999.60	2361659-62-1
107116	SY58271-25mg	4-(((5-Bromo-2-((3-methyl-1-(2,2,2-trifluoroethyl)-1H-pyrazol-4-yl)amino)pyrimidin-4-yl)amino)methyl)benzenesulfonamide	99+%	25mg	506,914.20	2,106.30	2361659-62-1
107117	SY58271-5mg	4-(((5-Bromo-2-((3-methyl-1-(2,2,2-trifluoroethyl)-1H-pyrazol-4-yl)amino)pyrimidin-4-yl)amino)methyl)benzenesulfonamide	99+%	5mg	164,408.40	642.60	2361659-62-1
107118	SY58272-100mg	4-Chloro-2-(methoxymethyl)-6-methylpyrimidine	95%	100mg	114,777.00	430.50	3122-80-3
107119	SY58272-250mg	4-Chloro-2-(methoxymethyl)-6-methylpyrimidine	95%	250mg	215,514.00	861.00	3122-80-3
107120	SY58273-10mg	2-((2,6-Dichloro-4-(3,5-dimethylisoxazol-4-yl)phenyl)amino)-N-hydroxybenzamide	98+%	10mg	141,804.00	546.00	2243736-45-8
107121	SY58273-1mg	2-((2,6-Dichloro-4-(3,5-dimethylisoxazol-4-yl)phenyl)amino)-N-hydroxybenzamide	98+%	1mg	63,180.00	210.00	2243736-45-8
107122	SY58273-50mg	2-((2,6-Dichloro-4-(3,5-dimethylisoxazol-4-yl)phenyl)amino)-N-hydroxybenzamide	98+%	50mg	367,848.00	1,512.00	2243736-45-8
107123	SY58273-5mg	2-((2,6-Dichloro-4-(3,5-dimethylisoxazol-4-yl)phenyl)amino)-N-hydroxybenzamide	98+%	5mg	92,664.00	336.00	2243736-45-8
107124	SY58274-25mg	(R)-1-(3-(3-Amino-6-(2-fluoro-5-isopropoxyphenyl)pyrazine-2-carboxamido)pyridin-4-yl)piperidine-3-carboxylic acid	98%	25mg	426,816.00	1,764.00	2041073-22-5
107125	SY58274-50mg	(R)-1-(3-(3-Amino-6-(2-fluoro-5-isopropoxyphenyl)pyrazine-2-carboxamido)pyridin-4-yl)piperidine-3-carboxylic acid	98%	50mg	702,000.00	2,940.00	2041073-22-5
107126	SY58275-100mg	1-Methyl-3-phenyl-1H-pyrrole-2,5-dione	95%	100mg	157,458.60	612.90	54433-49-7
107127	SY58275-250mg	1-Methyl-3-phenyl-1H-pyrrole-2,5-dione	95%	250mg	228,711.60	917.40	54433-49-7

107128	SY58276-1g	(4-Chloro-2-(methoxycarbonyl)phenyl)boronic acid	98%	1g	79,887.60	281.40	1612256-37-7
107129	SY58276-250mg	(4-Chloro-2-(methoxycarbonyl)phenyl)boronic acid	98%	250mg	36,433.80	95.70	1612256-37-7
107130	SY58277-100mg	Ethyl 2-(4-amino-3-cyanophenyl)acetate	95%	100mg	70,270.20	240.30	1427715-35-2
107131	SY58277-250mg	Ethyl 2-(4-amino-3-cyanophenyl)acetate	95%	250mg	98,350.20	360.30	1427715-35-2
107132	SY58278-1g	1,4-Dibromo-2-iodo-5-methylbenzene	98%	1g	106,423.20	394.80	123568-21-8
107133	SY58278-250mg	1,4-Dibromo-2-iodo-5-methylbenzene	98%	250mg	51,175.80	158.70	123568-21-8
107134	SY58279-100mg	(2R,3R)-2-benzyl-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	75,816.00	264.00	1884457-36-6
107135	SY58280-100mg	(4S,4'S)-2,2'-[2Phenyl-1-(phenylmethyl)ethylidene]bis[4,5-dihydro-4-phenyl-Oxazole	98% 99%ee	100mg	47,104.20	141.30	319489-87-7
107136	SY58280-250mg	(4S,4'S)-2,2'-[2Phenyl-1-(phenylmethyl)ethylidene]bis[4,5-dihydro-4-phenyl-Oxazole	98% 99%ee	250mg	80,308.80	283.20	319489-87-7
107137	SY58281-1g	N-(4-Hydroxycyclohexyl)methanesulfonamide	95%	1g	157,318.20	612.30	1157109-50-6
107138	SY58281-250mg	N-(4-Hydroxycyclohexyl)methanesulfonamide	95%	250mg	71,323.20	244.80	1157109-50-6
107139	SY58282-100mg	9-Acetyl-1H-purin-6(9H)-one	95%	100mg	397,332.00	1,638.00	408531-05-5
107140	SY58283-100mg	4-Hexadecylphenol	95%	100mg	266,338.80	1,078.20	2589-78-8
107141	SY58284-100mg	4-(sec-Butoxy)-4-oxobutanoic acid	95%	100mg	175,710.60	690.90	100405-37-6
107142	SY58284-250mg	4-(sec-Butoxy)-4-oxobutanoic acid	95%	250mg	255,738.60	1,032.90	100405-37-6
107143	SY58285-100mg	4-(2-(1-(p-Tolyl)ethylidene)hydrazinyl)benzenesulfonamide	97%	100mg	74,482.20	258.30	1061214-06-9
107144	SY58285-250mg	4-(2-(1-(p-Tolyl)ethylidene)hydrazinyl)benzenesulfonamide	97%	250mg	104,668.20	387.30	1061214-06-9
107145	SY58286-10mg	(S)-1-(2-Ethylphenoxy)-3-(((S)-1,2,3,4-tetrahydronaphthalen-1-yl)amino)propan-2-ol oxalate	98+%	10mg	112,320.00	420.00	174689-39-5
107146	SY58286-1mg	(S)-1-(2-Ethylphenoxy)-3-(((S)-1,2,3,4-tetrahydronaphthalen-1-yl)amino)propan-2-ol oxalate	98+%	1mg	53,352.00	168.00	174689-39-5
107147	SY58286-50mg	(S)-1-(2-Ethylphenoxy)-3-(((S)-1,2,3,4-tetrahydronaphthalen-1-yl)amino)propan-2-ol oxalate	98+%	50mg	308,880.00	1,260.00	174689-39-5

107148	SY58286-5mg	(S)-1-(2-Ethylphenoxy)-3-(((S)-1,2,3,4-tetrahydronaphthalen-1-yl)amino)propan-2-ol oxalate	98+%	5mg	73,008.00	252.00	174689-39-5
107149	SY58287-100mg	Ir[dF(Me)ppy]2(dtbbpy)PF6	97%	100mg	67,181.40	227.10	1335047-34-1
107150	SY58287-250mg	Ir[dF(Me)ppy]2(dtbbpy)PF6	97%	250mg	113,513.40	425.10	1335047-34-1
107151	SY58287-50mg	Ir[dF(Me)ppy]2(dtbbpy)PF6	97%	50mg	44,787.60	131.40	1335047-34-1
107152	SY58288-1g	2-Bromo-6-(dibromomethyl)pyridine	97+%	1g	106,142.40	393.60	82315-66-0
107153	SY58288-250mg	2-Bromo-6-(dibromomethyl)pyridine	97+%	250mg	50,895.00	157.50	82315-66-0
107154	SY58289-100mg	2-Chloro-1-isocyanato-3-(trifluoromethyl)benzene	98%	100mg	127,062.00	483.00	88330-63-6
107155	SY58289-1g	2-Chloro-1-isocyanato-3-(trifluoromethyl)benzene	98%	1g	579,150.00	2,415.00	88330-63-6
107156	SY58289-250mg	2-Chloro-1-isocyanato-3-(trifluoromethyl)benzene	98%	250mg	240,084.00	966.00	88330-63-6
107157	SY58290-10mg	Selpercatinib	97%	10mg	328,536.00	1,344.00	2152628-33-4
107158	SY58290-50mg	Selpercatinib	97%	50mg	996,840.00	4,200.00	2152628-33-4
107159	SY58290-5mg	Selpercatinib	97%	5mg	240,084.00	966.00	2152628-33-4
107160	SY58291-100mg	4-Amino-2-fluoro-N-(1-methylpiperidin-4-yl)benzamide	97%	100mg	60,863.40	200.10	957855-54-8
107161	SY58291-250mg	4-Amino-2-fluoro-N-(1-methylpiperidin-4-yl)benzamide	97%	250mg	84,169.80	299.70	957855-54-8
107162	SY58292-100mg	(E)-4-Hydroxy-3-methoxycinnamic acid 4-O-β-D-glucopyranoside	97%	100mg	90,698.40	327.60	117405-51-3
107163	SY58293-25mg	NMDAR antagonist 1	97%	25mg	401,263.20	1,654.80	2220162-06-9
107164	SY58293-50mg	NMDAR antagonist 1	97%	50mg	594,804.60	2,481.90	2220162-06-9
107165	SY58294-100mg	2-Amino-2-(2,6-difluorophenyl)acetic acid hydrochloride	95+%	100mg	165,110.40	645.60	2411635-69-1
107166	SY58294-250mg	2-Amino-2-(2,6-difluorophenyl)acetic acid hydrochloride	95+%	250mg	240,575.40	968.10	2411635-69-1
107167	SY58295-100mg	(S,S)-4,4'-Diisopropyl-4,5,4',5'-tetrahydro[2.2]bioxazolyl	98%	100mg	35,451.00	91.50	131833-89-1
107168	SY58295-250mg	(S,S)-4,4'-Diisopropyl-4,5,4',5'-tetrahydro[2.2]bioxazolyl	98%	250mg	56,581.20	181.80	131833-89-1
107169	SY58296-10mg	VU6012962	98%	10mg	279,396.00	1,134.00	RH527285
107170	SY58296-50mg	VU6012962	98%	50mg	829,764.00	3,486.00	RH527286
107171	SY58296-5mg	VU6012962	98%	5mg	190,944.00	756.00	RH527284
107172	SY58297-100mg	Methyl 2-methyl-6-nitro-2H-indazole-3-carboxylate	97%	100mg	109,090.80	406.20	1058740-89-8
107173	SY58298-1mg	GLP-1(7-37) TFA salt	98%	1mg	101,790.00	375.00	RH527288
107174	SY58298-5mg	GLP-1(7-37) TFA salt	98%	5mg	162,864.00	636.00	RH527289
107175	SY58299-100mg	Ethyl 7-bromo-6-chloro-1H-benzo[d]imidazole-2-carboxylate	97%	100mg	56,019.60	179.40	2250023-38-0
107176	SY58299-250mg	Ethyl 7-bromo-6-chloro-1H-benzo[d]imidazole-2-carboxylate	97%	250mg	97,858.80	358.20	2250023-38-0
107177	SY58300-100mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-((tert-butoxycarbonyl)(methyl)amino)propanoic acid	97%	100mg	50,473.80	155.70	446847-80-9

107178	SY58300-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-((tert-butoxycarbonyl)(methyl)amino)propanoic acid	97%	250mg	84,240.00	300.00	446847-80-9
107179	SY58301-25mg	4-Chloro-N-(2,5-dimethylphenyl)benzenesulfonamide	98%	25mg	146,507.40	566.10	7454-68-4
107180	SY58301-50mg	4-Chloro-N-(2,5-dimethylphenyl)benzenesulfonamide	98%	50mg	225,903.60	905.40	7454-68-4
107181	SY58302-10mg	(R)-6,7-Dimethoxy-2-methyl-N-(1-(4-(2-((methylamino)methyl)phenyl)thiophen-2-yl)ethyl)quinazolin-4-amine	98%	10mg	393,400.80	1,621.20	2244904-70-7
107182	SY58302-50mg	(R)-6,7-Dimethoxy-2-methyl-N-(1-(4-(2-((methylamino)methyl)phenyl)thiophen-2-yl)ethyl)quinazolin-4-amine	98%	50mg	1,531,272.60	6,483.90	2244904-70-7
107183	SY58302-5mg	(R)-6,7-Dimethoxy-2-methyl-N-(1-(4-(2-((methylamino)methyl)phenyl)thiophen-2-yl)ethyl)quinazolin-4-amine	98%	5mg	224,289.00	898.50	2244904-70-7
107184	SY58303-250mg	2-(3-(Difluoromethyl)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	97%	250mg	66,198.60	222.90	627525-89-7
107185	SY58304-10mg	9-Isopropyl-N-(3-(trifluoromethyl)benzyl)-9H-purin-6-amine	99+%	10mg	178,167.60	701.40	1353867-91-0
107186	SY58304-25mg	9-Isopropyl-N-(3-(trifluoromethyl)benzyl)-9H-purin-6-amine	99+%	25mg	369,813.60	1,520.40	1353867-91-0
107187	SY58304-50mg	9-Isopropyl-N-(3-(trifluoromethyl)benzyl)-9H-purin-6-amine	99+%	50mg	643,032.00	2,688.00	1353867-91-0
107188	SY58304-5mg	9-Isopropyl-N-(3-(trifluoromethyl)benzyl)-9H-purin-6-amine	99+%	5mg	114,285.60	428.40	1353867-91-0
107189	SY58305-100mg	(R)-3-(tert-Butyl)-4-(2,3,5,6-tetrahydrobenzo[1,2-b:5,4-b']difuran-8-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	107,406.00	399.00	1835717-07-1
107190	SY58306-50mg	(R)-2-(1-Aminoethyl)nicotinonitrile dihydrochloride	97%	50mg	136,679.40	524.10	RH527297
107191	SY58307-100mg	Hexapeptide-9	98% +(contains <8%H2O)	100mg	187,785.00	742.50	1228371-11-6
107192	SY58307-250mg	Hexapeptide-9	98% +(contains <8%H2O)	250mg	362,934.00	1,491.00	1228371-11-6

107193	SY58308-1mg	(R)-(3-Aminopiperidin-1-yl)(2-(1-ethyl-1H-pyrrolo[2,3-b]pyridin-2-yl)-7-methoxy-1-methyl-1H-benzo[d]imidazol-5-yl)methanone hydrochloride	99+%	1mg	55,387.80	176.70	1549811-53-1
107194	SY58308-5mg	(R)-(3-Aminopiperidin-1-yl)(2-(1-ethyl-1H-pyrrolo[2,3-b]pyridin-2-yl)-7-methoxy-1-methyl-1H-benzo[d]imidazol-5-yl)methanone hydrochloride	99+%	5mg	164,338.20	642.30	1549811-53-1
107195	SY58309-100mg	(S,S)-1,2-Bis(t-butylmethylphosphino)benzene (S,S)-BenzP	98%	100mg	105,159.60	389.40	1355162-85-4
107196	SY58309-50mg	(S,S)-1,2-Bis(t-butylmethylphosphino)benzene (S,S)-BenzP	98%	50mg	66,549.60	224.40	1355162-85-4
107197	SY58310-100mg	tert-Butyl (S)-(1-(3-aminophenyl)ethyl)carbamate	95+%	100mg	134,854.20	516.30	1610767-01-5
107198	SY58310-250mg	tert-Butyl (S)-(1-(3-aminophenyl)ethyl)carbamate	95+%	250mg	195,296.40	774.60	1610767-01-5
107199	SY58311-100mg	2-Chloroethyl stearate	95%	100mg	144,682.20	558.30	1119-75-1
107200	SY58312-10mg	12-(3-(Adamantan-1-yl)ureido)dodecanoic acid	98%	10mg	63,180.00	210.00	479413-70-2
107201	SY58312-25mg	12-(3-(Adamantan-1-yl)ureido)dodecanoic acid	98%	25mg	112,320.00	420.00	479413-70-2
107202	SY58312-50mg	12-(3-(Adamantan-1-yl)ureido)dodecanoic acid	98%	50mg	190,944.00	756.00	479413-70-2
107203	SY58312-5mg	12-(3-(Adamantan-1-yl)ureido)dodecanoic acid	98%	5mg	58,266.00	189.00	479413-70-2
107204	SY58313-1g	3-Methoxypropan-1-amine hydrochloride	95%	1g	23,376.60	39.90	18600-41-4
107205	SY58313-5g	3-Methoxypropan-1-amine hydrochloride	95%	5g	42,120.00	120.00	18600-41-4
107206	SY58314-100mg	3-Amino-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-chromen-2-one	97%	100mg	67,111.20	226.80	RH527305
107207	SY58314-250mg	3-Amino-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-chromen-2-one	97%	250mg	110,354.40	411.60	RH527306
107208	SY58315-1mg	5-(4-((4-(4-(Oxetan-3-yl)piperazin-1-yl)phenyl)amino)-1,3,5-triazin-2-yl)-2-((tetrahydro-2H-pyran-4-yl)oxy)benzonitrile	98%	1mg	515,268.00	2,142.00	1893397-65-3
107209	SY58315-5mg	5-(4-((4-(4-(Oxetan-3-yl)piperazin-1-yl)phenyl)amino)-1,3,5-triazin-2-yl)-2-((tetrahydro-2H-pyran-4-yl)oxy)benzonitrile	98%	5mg	898,560.00	3,780.00	1893397-65-3
107210	SY58316-100mg	4,4'-(Propane-2,2-diyl)bis(2-bromophenol)	95%	100mg	91,470.60	330.90	29426-78-6

107211	SY58317-100mg	2-(4-Methoxy-3-nitrophenyl)thiazol-4-amine	97%	100mg	49,912.20	153.30	RH527309
107212	SY58317-250mg	2-(4-Methoxy-3-nitrophenyl)thiazol-4-amine	97%	250mg	67,883.40	230.10	RH527310
107213	SY58318-10mg	IKE	98%	10mg	333,941.40	1,367.10	1801530-11-9
107214	SY58318-50mg	IKE	98%	50mg	1,019,444.40	4,296.60	1801530-11-9
107215	SY58318-5mg	IKE	98%	5mg	242,541.00	976.50	1801530-11-9
107216	SY58319-1g	2-(4-Ethylcyclohexyl)acetic acid	95%	1g	147,490.20	570.30	74603-22-8
107217	SY58319-250mg	2-(4-Ethylcyclohexyl)acetic acid	95%	250mg	72,516.60	249.90	74603-22-8
107218	SY58320-1g	Dimethyl 2'-amino-[1,1':4',1''-terphenyl]-4,4''-dicarboxylate	98%	1g	168,620.40	660.60	1312703-30-2
107219	SY58320-250mg	Dimethyl 2'-amino-[1,1':4',1''-terphenyl]-4,4''-dicarboxylate	98%	250mg	75,886.20	264.30	1312703-30-2
107220	SY58321-10mg	(4-((4-Chloro-3-(trifluoromethyl)phenyl)sulfonyl)piperazin-1-yl)(4-(5-methyl-1H-pyrazol-1-yl)phenyl)methanone	99+%	10mg	151,140.60	585.90	1007647-73-5
107221	SY58321-25mg	(4-((4-Chloro-3-(trifluoromethyl)phenyl)sulfonyl)piperazin-1-yl)(4-(5-methyl-1H-pyrazol-1-yl)phenyl)methanone	99+%	25mg	288,241.20	1,171.80	1007647-73-5
107222	SY58321-50mg	(4-((4-Chloro-3-(trifluoromethyl)phenyl)sulfonyl)piperazin-1-yl)(4-(5-methyl-1H-pyrazol-1-yl)phenyl)methanone	99+%	50mg	461,916.00	1,914.00	1007647-73-5
107223	SY58321-5mg	(4-((4-Chloro-3-(trifluoromethyl)phenyl)sulfonyl)piperazin-1-yl)(4-(5-methyl-1H-pyrazol-1-yl)phenyl)methanone	99+%	5mg	96,314.40	351.60	1007647-73-5
107224	SY58322-100mg	Docosanenitrile	95%	100mg	136,679.40	524.10	49562-27-8
107225	SY58322-250mg	Docosanenitrile	95%	250mg	198,034.20	786.30	49562-27-8
107226	SY58323-100mg	(S)-1-(3-Chlorophenyl)-2,2,2-trifluoroethanamine hydrochloride	95%	100mg	302,281.20	1,231.80	1391426-98-4
107227	SY58323-250mg	(S)-1-(3-Chlorophenyl)-2,2,2-trifluoroethanamine hydrochloride	95%	250mg	445,559.40	1,844.10	1391426-98-4
107228	SY58324-100mg	(2R,3R,4R,5S)-6-(Methylamino)hexane-1,2,3,4,5-pentaol 2-(3,5-dichlorophenyl)benzo[d]oxazole-6-carboxylate	98%	100mg	239,873.40	965.10	951395-08-7
107229	SY58325-100mg	Ethyl 1,4,5,6,7,8-hexahydrocyclohepta[b]pyrrole-2-carboxylate	97%	100mg	116,040.60	435.90	2107836-53-1
107230	SY58325-250mg	Ethyl 1,4,5,6,7,8-hexahydrocyclohepta[b]pyrrole-2-carboxylate	97%	250mg	167,146.20	654.30	2107836-53-1
107231	SY58326-10mg	N-(4-((5-(3-Benzyl-5-hydroxy-4-oxo-1,2,3,4-tetrahydroquinazolin-2-yl)-2-methoxybenzyl)oxy)phenyl)acetamide	98%	10mg	515,268.00	2,142.00	1186649-91-1

107232	SY58326-1mg	N-(4-((5-(3-Benzyl-5-hydroxy-4-oxo-1,2,3,4-tetrahydroquinazolin-2-yl)-2-methoxybenzyl)oxy)phenyl)acetamide	98%	1mg	210,600.00	840.00	1186649-91-1
107233	SY58326-50mg	N-(4-((5-(3-Benzyl-5-hydroxy-4-oxo-1,2,3,4-tetrahydroquinazolin-2-yl)-2-methoxybenzyl)oxy)phenyl)acetamide	98%	50mg	1,488,240.00	6,300.00	1186649-91-1
107234	SY58326-5mg	N-(4-((5-(3-Benzyl-5-hydroxy-4-oxo-1,2,3,4-tetrahydroquinazolin-2-yl)-2-methoxybenzyl)oxy)phenyl)acetamide	98%	5mg	338,364.00	1,386.00	1186649-91-1
107235	SY58327-100mg	(R)-1-(2-Fluoro-3-(trifluoromethyl)phenyl)ethanamine	97%	100mg	188,978.40	747.60	1079656-93-1
107236	SY58328-100mg	2-((2S,3S)-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-methoxypyridine	97+%	100mg	154,440.00	600.00	2003230-67-7
107237	SY58329-100mg	2-(((6-(Difluoromethoxy)-1H-benzo[d]imidazol-2-yl)thio)methyl)-3,4-dimethoxypyridine 1-oxide	99+%	100mg	153,457.20	595.80	953787-51-4
107238	SY58330-1mg	4-Amino-N-(1-((3-chloro-2-fluorophenyl)amino)-6-methylisoquinolin-5-yl)thieno[3,2-d]pyrimidine-7-carboxamide	98%	1mg	152,334.00	591.00	1446113-23-0
107239	SY58330-5mg	4-Amino-N-(1-((3-chloro-2-fluorophenyl)amino)-6-methylisoquinolin-5-yl)thieno[3,2-d]pyrimidine-7-carboxamide	98%	5mg	249,069.60	1,004.40	1446113-23-0
107240	SY58331-10mg	RP-54745	98%	10mg	457,984.80	1,897.20	135330-08-4
107241	SY58331-1mg	RP-54745	98%	1mg	144,612.00	558.00	135330-08-4
107242	SY58331-5mg	RP-54745	98%	5mg	275,184.00	1,116.00	135330-08-4
107243	SY58332-100mg	1-(9H-Fluoren-9-yl)-3-oxo-2,7,10,13,16,19,22,25,28,31,34,37-dodecaoxa-4-azatetracontan-40-oic acid	97%	100mg	165,672.00	648.00	RH527325
107244	SY58332-250mg	1-(9H-Fluoren-9-yl)-3-oxo-2,7,10,13,16,19,22,25,28,31,34,37-dodecaoxa-4-azatetracontan-40-oic acid	97%	250mg	303,264.00	1,236.00	RH527326
107245	SY58333-10mg	tert-Butyl 6-(5-oxo-4-(1H-1,2,3-triazol-1-yl)-2,5-dihydro-1H-pyrazol-1-yl)nicotinate	98%	10mg	151,210.80	586.20	1154097-71-8
107246	SY58333-25mg	tert-Butyl 6-(5-oxo-4-(1H-1,2,3-triazol-1-yl)-2,5-dihydro-1H-pyrazol-1-yl)nicotinate	98%	25mg	336,679.20	1,378.80	1154097-71-8
107247	SY58333-5mg	tert-Butyl 6-(5-oxo-4-(1H-1,2,3-triazol-1-yl)-2,5-dihydro-1H-pyrazol-1-yl)nicotinate	98%	5mg	85,924.80	307.20	1154097-71-8

107248	SY58334-100mg	Rel-(2R,4R)-1-((benzyloxy)carbonyl)-4-fluoropiperidine-2-carboxylic acid	98%	100mg	698,490.00	2,925.00	1260664-87-6
107249	SY58334-50mg	Rel-(2R,4R)-1-((benzyloxy)carbonyl)-4-fluoropiperidine-2-carboxylic acid	98%	50mg	394,383.60	1,625.40	1260664-87-6
107250	SY58335-1mg	(S)-N-(1-(4-(5-Chloro-2-oxo-2,3-dihydro-1H-benzo[d]imidazol-1-yl)piperidin-1-yl)propan-2-yl)-2-naphthamide	98%	1mg	52,369.20	163.80	1130067-06-9
107251	SY58336-10mg	N-(5-((4-(1-Cyclopropyl-1H-indol-3-yl)pyrimidin-2-yl)amino)-2-((2-(dimethylamino)ethyl)(methyl)amino)-4-methoxyphenyl)acrylamide hydrochloride	98+%	10mg	790,452.00	3,318.00	2134096-03-8
107252	SY58336-5mg	N-(5-((4-(1-Cyclopropyl-1H-indol-3-yl)pyrimidin-2-yl)amino)-2-((2-(dimethylamino)ethyl)(methyl)amino)-4-methoxyphenyl)acrylamide hydrochloride	98+%	5mg	515,268.00	2,142.00	2134096-03-8
107253	SY58337-100mg	3-(4-(Iodomethyl)phenyl)-3-(trifluoromethyl)-3H-diazirine	95%	100mg	249,701.40	1,007.10	95758-92-2
107254	SY58338-100mg	4-Decylphenol	95%	100mg	266,338.80	1,078.20	2985-57-1
107255	SY58339-100mg	2-Acetyloxazole-4-carboxylic acid	97%	100mg	121,095.00	457.50	1297542-52-9
107256	SY58339-250mg	2-Acetyloxazole-4-carboxylic acid	97%	250mg	174,517.20	685.80	1297542-52-9
107257	SY58340-50mg	6-Fluoro-2-(4-(morpholinomethyl)phenyl)-N-(2-(pyrrolidin-1-yl)ethyl)quinoline-4-carboxamide	99%	50mg	289,996.20	1,179.30	1469439-69-7
107258	SY58341-100mg	(2R,4R)-tert-Butyl 4-amino-2-(hydroxymethyl)pyrrolidine-1-carboxylate hydrochloride	95%	100mg	73,780.20	255.30	1279038-50-4
107259	SY58341-250mg	(2R,4R)-tert-Butyl 4-amino-2-(hydroxymethyl)pyrrolidine-1-carboxylate hydrochloride	95%	250mg	103,194.00	381.00	1279038-50-4
107260	SY58342-100mg	N-[(9H-Fluoren-9-ylmethoxy)carbonyl]-2-methyl-S-(triphenylmethyl)-L-cysteine	97%	100mg	206,879.40	824.10	725728-43-8
107261	SY58342-250mg	N-[(9H-Fluoren-9-ylmethoxy)carbonyl]-2-methyl-S-(triphenylmethyl)-L-cysteine	97%	250mg	303,193.80	1,235.70	725728-43-8
107262	SY58343-10mg	Methyl benzoyl-L-tryptophyl-D-phenylalaninate	98%	10mg	264,654.00	1,071.00	1435265-06-7
107263	SY58343-50mg	Methyl benzoyl-L-tryptophyl-D-phenylalaninate	98%	50mg	770,796.00	3,234.00	1435265-06-7
107264	SY58343-5mg	Methyl benzoyl-L-tryptophyl-D-phenylalaninate	98%	5mg	171,288.00	672.00	1435265-06-7
107265	SY58344-1g	Cesium Pivalate	98%	1g	33,134.40	81.60	20442-70-0
107266	SY58344-5g	Cesium Pivalate	98%	5g	80,800.20	285.30	20442-70-0

107267	SY58345-100mg	2,5-Bis(bromomethyl)terephthalonitrile	97%	100mg	71,042.40	243.60	64746-04-9
107268	SY58345-250mg	2,5-Bis(bromomethyl)terephthalonitrile	97%	250mg	126,570.60	480.90	64746-04-9
107269	SY58346-10mg	(4-(4-(6-Fluorobenzo[d]oxazol-2-yl)benzoyl)piperazin-1-yl)(1-hydroxycyclopropyl)methanone	99%	10mg	428,009.40	1,769.10	1630808-89-7
107270	SY58346-1mg	(4-(4-(6-Fluorobenzo[d]oxazol-2-yl)benzoyl)piperazin-1-yl)(1-hydroxycyclopropyl)methanone	99%	1mg	154,791.00	601.50	1630808-89-7
107271	SY58346-25mg	(4-(4-(6-Fluorobenzo[d]oxazol-2-yl)benzoyl)piperazin-1-yl)(1-hydroxycyclopropyl)methanone	99%	25mg	715,478.40	2,997.60	1630808-89-7
107272	SY58346-50mg	(4-(4-(6-Fluorobenzo[d]oxazol-2-yl)benzoyl)piperazin-1-yl)(1-hydroxycyclopropyl)methanone	99%	50mg	1,136,327.40	4,796.10	1630808-89-7
107273	SY58346-5mg	(4-(4-(6-Fluorobenzo[d]oxazol-2-yl)benzoyl)piperazin-1-yl)(1-hydroxycyclopropyl)methanone	99%	5mg	253,281.60	1,022.40	1630808-89-7
107274	SY58347-100mg	(R)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	91,260.00	330.00	2351219-88-8
107275	SY58348-5mg	SGC-GAK-1	98%	5mg	215,092.80	859.20	2226517-76-4
107276	SY58349-1mg	4-((3,4-Dimethylphenyl)amino)-7-(pyridin-4-yl)quinoline-3-carboxamide	99%	1mg	94,629.60	344.40	959860-85-6
107277	SY58349-5mg	4-((3,4-Dimethylphenyl)amino)-7-(pyridin-4-yl)quinoline-3-carboxamide	99%	5mg	151,140.60	585.90	959860-85-6
107278	SY58350-1mg	Rat CGRP-(8-37) TFA salt	98%	1mg	135,486.00	519.00	RH527344
107279	SY58350-5mg	Rat CGRP-(8-37) TFA salt	98%	5mg	220,428.00	882.00	RH527345
107280	SY58351-100mg	Ethyl 5-fluoro-7-nitro-1H-indole-2-carboxylate	97%	100mg	110,354.40	411.60	913287-12-4
107281	SY58351-250mg	Ethyl 5-fluoro-7-nitro-1H-indole-2-carboxylate	97%	250mg	206,668.80	823.20	913287-12-4
107282	SY58352-100mg	4-Methyl-1-oxo-1,3-dihydroisobenzofuran-5-yl trifluoromethanesulfonate	97%	100mg	143,980.20	555.30	1255206-73-5
107283	SY58352-250mg	4-Methyl-1-oxo-1,3-dihydroisobenzofuran-5-yl trifluoromethanesulfonate	97%	250mg	208,143.00	829.50	1255206-73-5
107284	SY58353-1g	(3S,4R,5R)-3,4,5-Tris(benzyloxy)tetrahydro-2H-pyran-2-ol	97%	1g	114,355.80	428.70	RH527349

107285	SY58353-250mg	(3S,4R,5R)-3,4,5-Tris(benzyloxy)tetrahydro-2H-pyran-2-ol	97%	250mg	54,264.60	171.90	RH527348
107286	SY58354-1g	Cobalt bis(trifluoromethylsulfonyl)imide	98%	1g	67,883.40	230.10	207861-61-8
107287	SY58355-100mg	Methyl 2-amino-4-chlorobenzo[d]thiazole-6-carboxylate	97%	100mg	32,432.40	78.60	1427425-98-6
107288	SY58355-250mg	Methyl 2-amino-4-chlorobenzo[d]thiazole-6-carboxylate	97%	250mg	40,996.80	115.20	1427425-98-6
107289	SY58356-10mg	VL285	98%	10mg	215,514.00	861.00	1448188-57-5
107290	SY58356-1mg	VL285	98%	1mg	81,151.20	286.80	1448188-57-5
107291	SY58356-25mg	VL285	98%	25mg	369,603.00	1,519.50	1448188-57-5
107292	SY58356-50mg	VL285	98%	50mg	618,462.00	2,583.00	1448188-57-5
107293	SY58356-5mg	VL285	98%	5mg	134,924.40	516.60	1448188-57-5
107294	SY58357-100mg	1H-Benzo[d][1,2,3]triazol-1-yl (2-(pyridin-2-yldisulfanyl)ethyl) carbonate	97%	100mg	33,345.00	82.50	913168-10-2
107295	SY58358-100mg	1-Bromo-4-cyclopropoxybenzene	97%	100mg	48,789.00	148.50	38380-85-7
107296	SY58358-250mg	1-Bromo-4-cyclopropoxybenzene	97%	250mg	61,565.40	203.10	38380-85-7
107297	SY58359-1g	(E)-Methyl 2-(2-((((tert-butoxycarbonyl)amino)oxy)methyl)phenyl)-2-(methoxyimino)acetate	95%	1g	287,749.80	1,169.70	RH527356
107298	SY58359-250mg	(E)-Methyl 2-(2-((((tert-butoxycarbonyl)amino)oxy)methyl)phenyl)-2-(methoxyimino)acetate	95%	250mg	128,536.20	489.30	RH527355
107299	SY58360-100mg	N-((R)-1-(3-Amino-5-(trifluoromethyl)phenyl)ethyl)-7-methoxy-2-methyl-6-(((S)-tetrahydrofuran-3-yl)oxy)quinazolin-4-amine	98%	100mg	254,826.00	1,029.00	2230836-55-0
107300	SY58361-100mg	Methyl 5-nitro-1H-imidazole-2-carboxylate	97%	100mg	49,420.80	151.20	2110793-02-5
107301	SY58361-250mg	Methyl 5-nitro-1H-imidazole-2-carboxylate	97%	250mg	76,728.60	267.90	2110793-02-5
107302	SY58362-100mg	(E)-Methyl 2-(2-(((1,3-dioxoisoindolin-2-yl)oxy)methyl)phenyl)-2-(methoxyimino)acetate	97%	100mg	78,483.60	275.40	156581-14-5
107303	SY58362-1g	(E)-Methyl 2-(2-(((1,3-dioxoisoindolin-2-yl)oxy)methyl)phenyl)-2-(methoxyimino)acetate	97%	1g	256,089.60	1,034.40	156581-14-5
107304	SY58362-250mg	(E)-Methyl 2-(2-(((1,3-dioxoisoindolin-2-yl)oxy)methyl)phenyl)-2-(methoxyimino)acetate	97%	250mg	110,845.80	413.70	156581-14-5
107305	SY58363-100mg	(R)-1-(4-(Methylthio)phenyl)ethan-1-amine	95%	100mg	96,595.20	352.80	1217456-30-8
107306	SY58363-250mg	(R)-1-(4-(Methylthio)phenyl)ethan-1-amine	95%	250mg	137,872.80	529.20	1217456-30-8
107307	SY58364-100mg	5-(p-Tolyl)-1,3,4-thiadiazole-2(3H)-thione	97%	100mg	152,404.20	591.30	85103-31-7

107308	SY58364-250mg	5-(p-Tolyl)-1,3,4-thiadiazole-2(3H)-thione	97%	250mg	221,691.60	887.40	85103-31-7
107309	SY58365-1g	Cobalt(II) dibromo(1,2-dimethoxyethane)	98%	1g	50,193.00	154.50	18346-57-1
107310	SY58366-100mg	(R)-3-(1-Aminoethyl)-5-fluorophenol hydrochloride	95+%	100mg	195,296.40	774.60	RH527363
107311	SY58366-250mg	(R)-3-(1-Aminoethyl)-5-fluorophenol hydrochloride	95+%	250mg	285,854.40	1,161.60	RH527364
107312	SY58367-10mg	Dfhbi 1t	99+%	10mg	170,375.40	668.10	1539318-36-9
107313	SY58367-5mg	Dfhbi 1t	99+%	5mg	112,109.40	419.10	1539318-36-9
107314	SY58368-1g	4-Bromo-2-fluoro-5-propoxyaniline	97%	1g	145,665.00	562.50	84478-69-3
107315	SY58368-250mg	4-Bromo-2-fluoro-5-propoxyaniline	97%	250mg	71,463.60	245.40	84478-69-3
107316	SY58369-100mg	3-(Prop-1-en-2-yl)picolinonitrile	97% (stabilized with TBC)	100mg	107,406.00	399.00	1450634-01-1
107317	SY58369-250mg	3-(Prop-1-en-2-yl)picolinonitrile	97% (stabilized with TBC)	250mg	190,944.00	756.00	1450634-01-1
107318	SY58370-100mg	5-(4-(tert-Butyl)phenyl)-1,3,4-thiadiazole-2(3H)-thione	97%	100mg	94,629.60	344.40	108413-67-8
107319	SY58370-250mg	5-(4-(tert-Butyl)phenyl)-1,3,4-thiadiazole-2(3H)-thione	97%	250mg	134,924.40	516.60	108413-67-8
107320	SY58371-100mg	[1,1'-Biphenyl]-4,4'-dicarboxylic acid, 2,2'-dimethyl-	95%	100mg	75,394.80	262.20	117490-52-5
107321	SY58371-250mg	[1,1'-Biphenyl]-4,4'-dicarboxylic acid, 2,2'-dimethyl-	95%	250mg	106,002.00	393.00	117490-52-5
107322	SY58372-100mg	5-(tert-Butyl)-2-ethoxybenzenesulfonamide	97%	100mg	46,753.20	139.80	1206134-09-9
107323	SY58372-250mg	5-(tert-Butyl)-2-ethoxybenzenesulfonamide	97%	250mg	75,745.80	263.70	1206134-09-9
107324	SY58373-1g	3-Amino-4-bromothiophene-2-carboxamide	95%	1g	187,012.80	739.20	1378876-49-3
107325	SY58373-250mg	3-Amino-4-bromothiophene-2-carboxamide	95%	250mg	81,291.60	287.40	1378876-49-3
107326	SY58374-10g	3-Bromo-11H-benzo[b]fluoren-11-one	98%	10g	80,168.40	282.60	1674334-51-0
107327	SY58374-1g	3-Bromo-11H-benzo[b]fluoren-11-one	98%	1g	22,464.00	36.00	1674334-51-0
107328	SY58374-5g	3-Bromo-11H-benzo[b]fluoren-11-one	98%	5g	47,946.60	144.90	1674334-51-0
107329	SY58375-100mg	4-(Thiophen-3-yl)-3-(trifluoromethyl)benzoic acid	97%	100mg	249,982.20	1,008.30	2340293-28-7
107330	SY58376-100mg	4-(Hydroxy(pyridin-2-yl)methyl)phenol	97%	100mg	62,197.20	205.80	33455-95-7
107331	SY58376-250mg	4-(Hydroxy(pyridin-2-yl)methyl)phenol	97%	250mg	86,275.80	308.70	33455-95-7
107332	SY58377-100mg	(S)-2-Amino-2-(5-fluoro-2-hydroxyphenyl)acetic acid hydrochloride	95%	100mg	214,952.40	858.60	2241594-44-3
107333	SY58377-250mg	(S)-2-Amino-2-(5-fluoro-2-hydroxyphenyl)acetic acid hydrochloride	95%	250mg	315,338.40	1,287.60	2241594-44-3

107334	SY58378-100mg	tert-Butyl 8-hydroxyoctanoate	98%	100mg	77,922.00	273.00	401901-41-5
107335	SY58379-10mg	N-(2-Aminoethyl)-2-(4-(2,6-dioxo-1,3-dipropyl-2,3,6,7-tetrahydro-1H-purin-8-yl)phenoxy)acetamide hydrochloride	98% (contains ~trihydrochloride)	10mg	194,383.80	770.70	1783977-95-6
107336	SY58379-1mg	N-(2-Aminoethyl)-2-(4-(2,6-dioxo-1,3-dipropyl-2,3,6,7-tetrahydro-1H-purin-8-yl)phenoxy)acetamide hydrochloride	98% (contains ~trihydrochloride)	1mg	76,447.80	266.70	1783977-95-6
107337	SY58379-5mg	N-(2-Aminoethyl)-2-(4-(2,6-dioxo-1,3-dipropyl-2,3,6,7-tetrahydro-1H-purin-8-yl)phenoxy)acetamide hydrochloride	98% (contains ~trihydrochloride)	5mg	120,182.40	453.60	1783977-95-6
107338	SY58380-5mg	1-(7-Methoxy-4-methylquinazolin-2-yl)guanidine	98%	5mg	151,632.00	588.00	37836-90-1
107339	SY58381-100mg	Stannane, 1,1'-(2,5-thiophenediyl)bis[1,1,1-trimethyl-	99%	100mg	31,730.40	75.60	86134-26-1
107340	SY58381-250mg	Stannane, 1,1'-(2,5-thiophenediyl)bis[1,1,1-trimethyl-	99%	250mg	43,524.00	126.00	86134-26-1
107341	SY58382-10mg	(R)-4-(tert-Butyl)-N-(6-(2,3-dihydroxypropoxy)-5-(2-methoxyphenoxy)-2-(4-methoxyphenyl)pyrimidin-4-yl)benzenesulfonamide	98%	10mg	161,460.00	630.00	175556-12-4
107342	SY58382-25mg	(R)-4-(tert-Butyl)-N-(6-(2,3-dihydroxypropoxy)-5-(2-methoxyphenoxy)-2-(4-methoxyphenyl)pyrimidin-4-yl)benzenesulfonamide	98%	25mg	269,568.00	1,092.00	175556-12-4
107343	SY58382-5mg	(R)-4-(tert-Butyl)-N-(6-(2,3-dihydroxypropoxy)-5-(2-methoxyphenoxy)-2-(4-methoxyphenyl)pyrimidin-4-yl)benzenesulfonamide	98%	5mg	100,526.40	369.60	175556-12-4
107344	SY58383-10mg	4-Chloro-N-(2-(4-chlorobenzyl)-3-oxo-2,3-dihydro-1,2,4-thiadiazol-5-yl)benzamide	98+%	10mg	82,836.00	294.00	1261289-04-6
107345	SY58383-25mg	4-Chloro-N-(2-(4-chlorobenzyl)-3-oxo-2,3-dihydro-1,2,4-thiadiazol-5-yl)benzamide	98+%	25mg	131,976.00	504.00	1261289-04-6
107346	SY58383-5mg	4-Chloro-N-(2-(4-chlorobenzyl)-3-oxo-2,3-dihydro-1,2,4-thiadiazol-5-yl)benzamide	98+%	5mg	53,352.00	168.00	1261289-04-6
107347	SY58384-100mg	(3-(3-(Trifluoromethyl)-3H-diazirin-3-yl)phenyl)methanol	95%	100mg	124,324.20	471.30	176640-04-3
107348	SY58385-1g	(5-(((tert-Butoxycarbonyl)amino)methyl)thiophen-2-yl)boronic acid	98%	1g	64,864.80	217.20	1072951-39-3
107349	SY58386-25mg	N-(2-Chloro-4-pyridinyl)benzamide	98%	25mg	146,507.40	566.10	591754-12-0

107350	SY58386-50mg	N-(2-Chloro-4-pyridinyl)benzamide	98%	50mg	225,903.60	905.40	591754-12-0
107351	SY58387-25g	(E)-(3-Chloroprop-1-en-1-yl)benzene	95% (stabilized with Na2CO3)	25g	40,084.20	111.30	21087-29-6
107352	SY58387-5g	(E)-(3-Chloroprop-1-en-1-yl)benzene	95% (stabilized with Na2CO3)	5g	21,691.80	32.70	21087-29-6
107353	SY58388-100mg	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-diisopropyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole	97+%	100mg	168,480.00	660.00	2214207-75-5
107354	SY58389-1g	2-(4-Acetamidophenyl)acetic acid	98%	1g	18,462.60	18.90	18699-02-0
107355	SY58389-250mg	2-(4-Acetamidophenyl)acetic acid	98%	250mg	16,988.40	12.60	18699-02-0
107356	SY58390-100mg	Ir(dFFppy)2(dtbbpy)PF6	98%	100mg	90,698.40	327.60	2042201-18-1
107357	SY58390-250mg	Ir(dFFppy)2(dtbbpy)PF6	98%	250mg	159,494.40	621.60	2042201-18-1
107358	SY58390-50mg	Ir(dFFppy)2(dtbbpy)PF6	98%	50mg	57,072.60	183.90	2042201-18-1
107359	SY58391-10mg	4-(Pyridin-3-yl)-4,5-dihydropyrrolo[1,2-a]quinoxaline	98+%	10mg	77,922.00	273.00	358721-70-7
107360	SY58391-50mg	4-(Pyridin-3-yl)-4,5-dihydropyrrolo[1,2-a]quinoxaline	98+%	50mg	190,944.00	756.00	358721-70-7
107361	SY58391-5mg	4-(Pyridin-3-yl)-4,5-dihydropyrrolo[1,2-a]quinoxaline	98+%	5mg	53,352.00	168.00	358721-70-7
107362	SY58392-100mg	(R)-1-(4-Chloro-2-fluorophenyl)ethan-1-amine hydrochloride	95%	100mg	117,234.00	441.00	856562-91-9
107363	SY58392-250mg	(R)-1-(4-Chloro-2-fluorophenyl)ethan-1-amine hydrochloride	95%	250mg	168,129.00	658.50	856562-91-9
107364	SY58393-100mg	(4-((1-Methylpiperidin-4-yl)oxy)phenyl)methanol	97%	100mg	43,804.80	127.20	1782394-50-6
107365	SY58393-1g	(4-((1-Methylpiperidin-4-yl)oxy)phenyl)methanol	97%	1g	126,009.00	478.50	1782394-50-6
107366	SY58393-250mg	(4-((1-Methylpiperidin-4-yl)oxy)phenyl)methanol	97%	250mg	58,757.40	191.10	1782394-50-6
107367	SY58394-10mg	N-((R)-sec-Butyl)-8-(6-methoxy-2-methylpyridin-3-yl)-2,7-dimethylpyrazolo[1,5-a][1,3,5]triazin-4-amine	98%	10mg	190,944.00	756.00	459856-18-9
107368	SY58394-1mg	N-((R)-sec-Butyl)-8-(6-methoxy-2-methylpyridin-3-yl)-2,7-dimethylpyrazolo[1,5-a][1,3,5]triazin-4-amine	98%	1mg	92,664.00	336.00	459856-18-9
107369	SY58394-5mg	N-((R)-sec-Butyl)-8-(6-methoxy-2-methylpyridin-3-yl)-2,7-dimethylpyrazolo[1,5-a][1,3,5]triazin-4-amine	98%	5mg	141,804.00	546.00	459856-18-9
107370	SY58395-100mg	N1,N2-Bis(4-(pyridin-2-yl)benzyl)ethane-1,2-diamine	98+%	100mg	208,634.40	831.60	1507370-20-8

107371	SY58396-100mg	2-Methyl-5-(piperidin-4-yl)-1,3,4-oxadiazole hydrobromide	97%	100mg	143,910.00	555.00	RH527391
107372	SY58396-250mg	2-Methyl-5-(piperidin-4-yl)-1,3,4-oxadiazole hydrobromide	97%	250mg	273,780.00	1,110.00	RH527392
107373	SY58397-100mg	(S)-2-Amino-2-(2,4-difluorophenyl)acetic acid hydrochloride	95+%	100mg	261,144.00	1,056.00	2241594-33-0
107374	SY58397-250mg	(S)-2-Amino-2-(2,4-difluorophenyl)acetic acid hydrochloride	95+%	250mg	385,117.20	1,585.80	2241594-33-0
107375	SY58398-100mg	(R)-N,2-Dimethylpropane-2-sulfinamide	95%	100mg	157,528.80	613.20	947157-32-6
107376	SY58399-10mg	1-Benzyl-1-(1-butylpiperidin-4-yl)-3-(3,4-dichlorophenyl)urea hydrochloride	97%	10mg	244,015.20	982.80	RH527395
107377	SY58399-25mg	1-Benzyl-1-(1-butylpiperidin-4-yl)-3-(3,4-dichlorophenyl)urea hydrochloride	97%	25mg	405,054.00	1,671.00	RH527396
107378	SY58400-25mg	1-(4-Methoxybenzyl)-5-(trifluoromethoxy)indoline-2,3-dione	98%	25mg	365,040.00	1,500.00	1160247-92-6
107379	SY58400-50mg	1-(4-Methoxybenzyl)-5-(trifluoromethoxy)indoline-2,3-dione	98%	50mg	540,540.00	2,250.00	1160247-92-6
107380	SY58401-10mg	2-(5-Phenyl-4-(pyridin-4-yl)-1H-1,2,3-triazol-1-yl)-N-(5-phenylpyridin-2-yl)acetamide	99+%	10mg	288,241.20	1,171.80	2074607-48-8
107381	SY58401-1mg	2-(5-Phenyl-4-(pyridin-4-yl)-1H-1,2,3-triazol-1-yl)-N-(5-phenylpyridin-2-yl)acetamide	99+%	1mg	93,646.80	340.20	2074607-48-8
107382	SY58401-25mg	2-(5-Phenyl-4-(pyridin-4-yl)-1H-1,2,3-triazol-1-yl)-N-(5-phenylpyridin-2-yl)acetamide	99+%	25mg	601,614.00	2,511.00	2074607-48-8
107383	SY58401-5mg	2-(5-Phenyl-4-(pyridin-4-yl)-1H-1,2,3-triazol-1-yl)-N-(5-phenylpyridin-2-yl)acetamide	99+%	5mg	170,726.40	669.60	2074607-48-8
107384	SY58402-1g	1,3-Bis(3-hydroxy-3-pentyl)benzene	98%	1g	46,612.80	139.20	676465-94-4
107385	SY58402-5g	1,3-Bis(3-hydroxy-3-pentyl)benzene	98%	5g	111,618.00	417.00	676465-94-4
107386	SY58403-100mg	N1,N3-DiBoc-spermidine	97%	100mg	102,492.00	378.00	83392-10-3
107387	SY58403-250mg	N1,N3-DiBoc-spermidine	97%	250mg	146,718.00	567.00	83392-10-3
107388	SY58404-100mg	3-(2-Bromo-4-(trifluoromethyl)phenyl)propanoic acid	97%	100mg	58,757.40	191.10	68755-36-2
107389	SY58404-250mg	3-(2-Bromo-4-(trifluoromethyl)phenyl)propanoic acid	97%	250mg	102,492.00	378.00	68755-36-2
107390	SY58405-10mg	Gdp 366	98%	10mg	790,943.40	3,320.10	501698-03-9
107391	SY58405-25mg	Gdp 366	98%	25mg	1,613,547.00	6,835.50	501698-03-9
107392	SY58405-50mg	Gdp 366	98%	50mg	2,527,551.00	10,741.50	501698-03-9
107393	SY58405-5mg	Gdp 366	98%	5mg	516,742.20	2,148.30	501698-03-9
107394	SY58406-100mg	(R)-2-(Piperidin-2-yl)pyridine dihydrochloride	95+%	100mg	255,738.60	1,032.90	RH527403

107395	SY58406-250mg	(R)-2-(Piperidin-2-yl)pyridine dihydrochloride	95+%	250mg	376,482.60	1,548.90	RH527404
107396	SY58407-100mg	2,3-Dihydro-1H-benzo[de]isoquinoline hydrochloride	97%	100mg	373,744.80	1,537.20	32386-87-1
107397	SY58408-1mg	(S)-N1-((1H-Benzo[d]imidazol-2-yl)methyl)-N1-(5,6,7,8-tetrahydroquinolin-8-yl)butane-1,4-diamine trihydrochloride	98%	1mg	89,294.40	321.60	2309699-17-8
107398	SY58409-100mg	(S)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	91,260.00	330.00	2021202-03-7
107399	SY58410-2mg	N4-((4-(Aminomethyl)cyclohexyl)methyl)-5-nitro-N2-(2-(trifluoromethoxy)benzyl)pyrimidine-2,4-diamine	99+%	2mg	112,320.00	420.00	736048-65-0
107400	SY58410-5mg	N4-((4-(Aminomethyl)cyclohexyl)methyl)-5-nitro-N2-(2-(trifluoromethoxy)benzyl)pyrimidine-2,4-diamine	99+%	5mg	240,084.00	966.00	736048-65-0
107401	SY58411-250mg	4-Iodo-6-phenyldibenzo[b,d]furan	98%	250mg	38,820.60	105.90	2226031-12-3
107402	SY58412-100mg	7-Bromo-5-(trifluoromethyl)-3,4-dihydronaphthalen-1(2H)-one	95%	100mg	316,742.40	1,293.60	1273673-31-6
107403	SY58412-250mg	7-Bromo-5-(trifluoromethyl)-3,4-dihydronaphthalen-1(2H)-one	95%	250mg	468,093.60	1,940.40	1273673-31-6
107404	SY58413-100mg	3-Bromo-6-chloro-2,5-dimethylpyridine	97%	100mg	45,981.00	136.50	RH527411
107405	SY58413-250mg	3-Bromo-6-chloro-2,5-dimethylpyridine	97%	250mg	73,780.20	255.30	RH527412
107406	SY58414-10mg	N-(2',4'-Difluoro-5-(5-(1-methyl-1H-pyrazol-4-yl)-1H-benzo[d]imidazol-1-yl)-[1,1'-biphenyl]-3-yl)cyclopropanesulfonamide	98%	10mg	131,976.00	504.00	1430723-35-5
107407	SY58414-1mg	N-(2',4'-Difluoro-5-(5-(1-methyl-1H-pyrazol-4-yl)-1H-benzo[d]imidazol-1-yl)-[1,1'-biphenyl]-3-yl)cyclopropanesulfonamide	98%	1mg	53,352.00	168.00	1430723-35-5
107408	SY58414-50mg	N-(2',4'-Difluoro-5-(5-(1-methyl-1H-pyrazol-4-yl)-1H-benzo[d]imidazol-1-yl)-[1,1'-biphenyl]-3-yl)cyclopropanesulfonamide	98%	50mg	358,020.00	1,470.00	1430723-35-5
107409	SY58414-5mg	N-(2',4'-Difluoro-5-(5-(1-methyl-1H-pyrazol-4-yl)-1H-benzo[d]imidazol-1-yl)-[1,1'-biphenyl]-3-yl)cyclopropanesulfonamide	98%	5mg	82,836.00	294.00	1430723-35-5
107410	SY58415-100mg	Bis(4-(prop-2-yn-1-yloxy)phenyl)methanone	98%	100mg	119,761.20	451.80	18296-80-5
107411	SY58415-250mg	Bis(4-(prop-2-yn-1-yloxy)phenyl)methanone	98%	250mg	172,692.00	678.00	18296-80-5

107412	SY58416-100mg	4,4'-Bis(trifluoromethyl)-2,2'-bipyridinebis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl)phenyl] iridium(III) hexafluorophosphate	97+%	100mg	110,354.40	411.60	2030437-90-0
107413	SY58416-250mg	4,4'-Bis(trifluoromethyl)-2,2'-bipyridinebis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl)phenyl] iridium(III) hexafluorophosphate	97+%	250mg	208,634.40	831.60	2030437-90-0
107414	SY58416-50mg	4,4'-Bis(trifluoromethyl)-2,2'-bipyridinebis[3,5-difluoro-2-[5-trifluoromethyl-2-pyridinyl)phenyl] iridium(III) hexafluorophosphate	97+%	50mg	79,677.00	280.50	2030437-90-0
107415	SY58417-1g	4-Chloro-1-methyl-3-nitropyridin-2(1H)-one	97%	1g	263,741.40	1,067.10	719268-89-0
107416	SY58417-250mg	4-Chloro-1-methyl-3-nitropyridin-2(1H)-one	97%	250mg	118,146.60	444.90	719268-89-0
107417	SY58418-100mg	(4S,4'S)-2,2'-(Cyclohexane-1,1-diyl)bis(4-(tert-butyl)-4,5-dihydrooxazole)	97%	100mg	52,509.60	164.40	298693-04-6
107418	SY58418-250mg	(4S,4'S)-2,2'-(Cyclohexane-1,1-diyl)bis(4-(tert-butyl)-4,5-dihydrooxazole)	97%	250mg	90,347.40	326.10	298693-04-6
107419	SY58419-10mg	6-(1-Methyl-1H-pyrazol-4-yl)-1-((6-(1-methyl-1H-pyrazol-4-yl)imidazo[1,2-a]pyridin-3-yl)sulfonyl)-1H-pyrazolo[4,3-b]pyridine	99%	10mg	207,441.00	826.50	1642581-63-2
107420	SY58419-1mg	6-(1-Methyl-1H-pyrazol-4-yl)-1-((6-(1-methyl-1H-pyrazol-4-yl)imidazo[1,2-a]pyridin-3-yl)sulfonyl)-1H-pyrazolo[4,3-b]pyridine	99%	1mg	92,593.80	335.70	1642581-63-2
107421	SY58419-5mg	6-(1-Methyl-1H-pyrazol-4-yl)-1-((6-(1-methyl-1H-pyrazol-4-yl)imidazo[1,2-a]pyridin-3-yl)sulfonyl)-1H-pyrazolo[4,3-b]pyridine	99%	5mg	147,630.60	570.90	1642581-63-2
107422	SY58420-100mg	2-(Methoxyimino)propanoic acid	97%	100mg	41,137.20	115.80	27752-38-1
107423	SY58420-250mg	2-(Methoxyimino)propanoic acid	97%	250mg	67,181.40	227.10	27752-38-1
107424	SY58421-100mg	Carbonyldiiodo(pentamethylcyclopentadienyl)cobalt(III)	98%	100mg	42,471.00	121.50	35886-64-7
107425	SY58421-250mg	Carbonyldiiodo(pentamethylcyclopentadienyl)cobalt(III)	98%	250mg	67,181.40	227.10	35886-64-7
107426	SY58422-100mg	(2S,3S)-4-(anthracen-9-yl)-3-(tert-butyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	91,260.00	330.00	1891002-61-1
107427	SY58423-100mg	4-(Morpholinomethyl)-3-(trifluoromethyl)benzoic acid	97%	100mg	62,056.80	205.20	934020-34-5
107428	SY58423-250mg	4-(Morpholinomethyl)-3-(trifluoromethyl)benzoic acid	97%	250mg	86,135.40	308.10	934020-34-5

107429	SY58424-100mg	(R)-2-Amino-2-phenylbutanoic acid hydrochloride	97%	100mg	208,634.40	831.60	RH527423
107430	SY58424-250mg	(R)-2-Amino-2-phenylbutanoic acid hydrochloride	97%	250mg	403,228.80	1,663.20	RH527424
107431	SY58425-1g	tert-Butyl 4-(6-nitropyridin-2-yl)piperazine-1-carboxylate	97%	1g	94,138.20	342.30	2222404-53-5
107432	SY58425-250mg	tert-Butyl 4-(6-nitropyridin-2-yl)piperazine-1-carboxylate	97%	250mg	49,210.20	150.30	2222404-53-5
107433	SY58426-1g	Ethyl 4-(1H-benzo[d][1,2,3]triazol-1-yl)butanoate	95%	1g	115,479.00	433.50	69218-48-0
107434	SY58426-250mg	Ethyl 4-(1H-benzo[d][1,2,3]triazol-1-yl)butanoate	95%	250mg	53,211.60	167.40	69218-48-0
107435	SY58427-100mg	[1,1:2,1-Terphenyl]-4,4-dicarboxaldehyde, 4,5-bis(4-formylphenyl)-	98%	100mg	72,727.20	250.80	883835-33-4
107436	SY58428-100mg	4-(3-(Trifluoromethyl)-3H-diazirin-3-yl)benzamide	95%	100mg	249,701.40	1,007.10	1216997-96-4
107437	SY58429-100mg	(S)-5-Methoxy-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	95%	100mg	233,485.20	937.80	RH527429
107438	SY58429-250mg	(S)-5-Methoxy-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	95%	250mg	342,856.80	1,405.20	RH527430
107439	SY58430-100mg	(R)-3-(tert-Butyl)-4-(3,5-diisopropyl-2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	91,260.00	330.00	2351219-90-2
107440	SY58431-100mg	1-(3,4-Dimethylphenyl)ethan-1-amine hydrochloride	95+%	100mg	110,775.60	413.40	91251-28-4
107441	SY58431-250mg	1-(3,4-Dimethylphenyl)ethan-1-amine hydrochloride	95+%	250mg	159,003.00	619.50	91251-28-4
107442	SY58432-5mg	Icatibant acetate	98.50%	5mg	144,471.60	557.40	138614-30-9
107443	SY58433-100mg	tert-Butyl (1-(3-(hydroxymethyl)phenyl)ethyl)carbamate	95+%	100mg	195,296.40	774.60	1056675-39-8
107444	SY58433-250mg	tert-Butyl (1-(3-(hydroxymethyl)phenyl)ethyl)carbamate	95+%	250mg	285,854.40	1,161.60	1056675-39-8
107445	SY58434-100mg	3-Amino-1-phenylpyrrolidin-2-one	95%	100mg	59,178.60	192.90	1904-00-3
107446	SY58435-10mg	6-Fluoro-N-((5-fluoro-2-methoxypyridin-3-yl)methyl)-5-((5-methyl-1H-pyrrolo[2,3-b]pyridin-3-yl)methyl)pyridin-2-amine	98+%	10mg	230,256.00	924.00	1303420-67-8
107447	SY58435-1mg	6-Fluoro-N-((5-fluoro-2-methoxypyridin-3-yl)methyl)-5-((5-methyl-1H-pyrrolo[2,3-b]pyridin-3-yl)methyl)pyridin-2-amine	98+%	1mg	69,076.80	235.20	1303420-67-8

107448	SY58435-25mg	6-Fluoro-N-((5-fluoro-2-methoxypyridin-3-yl)methyl)-5-((5-methyl-1H-pyrrolo[2,3-b]pyridin-3-yl)methyl)pyridin-2-amine	98+%	25mg	456,300.00	1,890.00	1303420-67-8
107449	SY58435-5mg	6-Fluoro-N-((5-fluoro-2-methoxypyridin-3-yl)methyl)-5-((5-methyl-1H-pyrrolo[2,3-b]pyridin-3-yl)methyl)pyridin-2-amine	98+%	5mg	151,632.00	588.00	1303420-67-8
107450	SY58436-100mg	1-(4-Chlorophenyl)-2-methoxyethanamine hydrochloride	95+%	100mg	225,552.60	903.90	1820906-41-9
107451	SY58437-100mg	1-(6-Fluoropyridin-2-yl)ethan-1-amine	95+%	100mg	195,296.40	774.60	1270357-74-8
107452	SY58437-250mg	1-(6-Fluoropyridin-2-yl)ethan-1-amine	95+%	250mg	285,854.40	1,161.60	1270357-74-8
107453	SY58438-100mg	1-(2-Chlorophenyl)-2,2,2-trifluoroethanamine hydrochloride	95%	100mg	148,192.20	573.30	RH527439
107454	SY58438-250mg	1-(2-Chlorophenyl)-2,2,2-trifluoroethanamine hydrochloride	95%	250mg	214,952.40	858.60	RH527440
107455	SY58439-100mg	6-Bromo-7-fluoro-3,4-dihydronaphthalen-1(2H)-one	97%	100mg	82,274.40	291.60	1260014-69-4
107456	SY58439-250mg	6-Bromo-7-fluoro-3,4-dihydronaphthalen-1(2H)-one	97%	250mg	148,402.80	574.20	1260014-69-4
107457	SY58440-100mg	N,N-Bis(4-methoxyphenyl)-6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)naphthalen-2-amine	97%	100mg	71,463.60	245.40	2225806-07-3
107458	SY58440-250mg	N,N-Bis(4-methoxyphenyl)-6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)naphthalen-2-amine	97%	250mg	118,989.00	448.50	2225806-07-3
107459	SY58441-100mg	2-((4,5-Diphenyloxazol-2-yl)thio)-N-(1-hydroxypropan-2-yl)acetamide	97%	100mg	104,036.40	384.60	392703-17-2
107460	SY58441-250mg	2-((4,5-Diphenyloxazol-2-yl)thio)-N-(1-hydroxypropan-2-yl)acetamide	97%	250mg	185,047.20	730.80	392703-17-2
107461	SY58442-100mg	7-Methyl-2-((7-methyl-[1,2,4]triazolo[1,5-a]pyridin-6-yl)amino)-9-(tetrahydro-2H-pyran-4-yl)-7H-purin-8(9H)-one	98+%	100mg	239,101.20	961.80	2230820-11-6
107462	SY58443-100mg	1-(2,4-Dichlorophenyl)ethanamine hydrochloride	95+%	100mg	134,854.20	516.30	89981-74-8
107463	SY58443-250mg	1-(2,4-Dichlorophenyl)ethanamine hydrochloride	95+%	250mg	195,296.40	774.60	89981-74-8
107464	SY58444-10mg	2-Hydroxy-2-phosphono-3-(pyridin-3-yl)propanoic acid	99+%	10mg	505,440.00	2,100.00	152831-36-2
107465	SY58444-1mg	2-Hydroxy-2-phosphono-3-(pyridin-3-yl)propanoic acid	99+%	1mg	200,772.00	798.00	152831-36-2
107466	SY58444-50mg	2-Hydroxy-2-phosphono-3-(pyridin-3-yl)propanoic acid	99+%	50mg	1,488,240.00	6,300.00	152831-36-2
107467	SY58444-5mg	2-Hydroxy-2-phosphono-3-(pyridin-3-yl)propanoic acid	99+%	5mg	328,536.00	1,344.00	152831-36-2

107468	SY58445-10mg	(3-Chloro-4-fluorophenyl)(4-fluoro-4-((((5-methylpyrimidin-2-yl)methyl)amino)methyl)piperidin-1-yl)methanone	98+%	10mg	144,261.00	556.50	635323-95-4
107469	SY58445-1mg	(3-Chloro-4-fluorophenyl)(4-fluoro-4-((((5-methylpyrimidin-2-yl)methyl)amino)methyl)piperidin-1-yl)methanone	98+%	1mg	59,248.80	193.20	635323-95-4
107470	SY58445-5mg	(3-Chloro-4-fluorophenyl)(4-fluoro-4-((((5-methylpyrimidin-2-yl)methyl)amino)methyl)piperidin-1-yl)methanone	98+%	5mg	90,698.40	327.60	635323-95-4
107471	SY58446-10mg	(9H-Fluoren-9-yl)methyl ((S)-1-(((S)-1-((4-(hydroxymethyl)phenyl)amino)-1-oxopropan-2-yl)amino)-3-methyl-1-oxobutan-2-yl)carbamate	98+%	10mg	70,059.60	239.40	1394238-91-5
107472	SY58446-25mg	(9H-Fluoren-9-yl)methyl ((S)-1-(((S)-1-((4-(hydroxymethyl)phenyl)amino)-1-oxopropan-2-yl)amino)-3-methyl-1-oxobutan-2-yl)carbamate	98+%	25mg	109,371.60	407.40	1394238-91-5
107473	SY58446-50mg	(9H-Fluoren-9-yl)methyl ((S)-1-(((S)-1-((4-(hydroxymethyl)phenyl)amino)-1-oxopropan-2-yl)amino)-3-methyl-1-oxobutan-2-yl)carbamate	98+%	50mg	176,202.00	693.00	1394238-91-5
107474	SY58447-100mg	4-Iodo-2-methyl-1-(trifluoromethyl)benzene	97%	100mg	51,877.80	161.70	930599-57-8
107475	SY58447-1g	4-Iodo-2-methyl-1-(trifluoromethyl)benzene	97%	1g	153,176.40	594.60	930599-57-8
107476	SY58447-250mg	4-Iodo-2-methyl-1-(trifluoromethyl)benzene	97%	250mg	77,290.20	270.30	930599-57-8
107477	SY58448-10mg	rel-2-(4-Chlorophenoxy)-2-methyl-N-((1S,2R)-5-(methylsulfonamido)adamantan-2-yl)propanamide	98%	10mg	161,460.00	630.00	878489-28-2
107478	SY58448-1mg	rel-2-(4-Chlorophenoxy)-2-methyl-N-((1S,2R)-5-(methylsulfonamido)adamantan-2-yl)propanamide	98%	1mg	68,094.00	231.00	878489-28-2
107479	SY58448-50mg	rel-2-(4-Chlorophenoxy)-2-methyl-N-((1S,2R)-5-(methylsulfonamido)adamantan-2-yl)propanamide	98%	50mg	426,816.00	1,764.00	878489-28-2
107480	SY58448-5mg	rel-2-(4-Chlorophenoxy)-2-methyl-N-((1S,2R)-5-(methylsulfonamido)adamantan-2-yl)propanamide	98%	5mg	102,492.00	378.00	878489-28-2
107481	SY58449-100mg	5-(Trifluoromethyl)-2,3-dihydro-1H-inden-1-amine hydrochloride	95+%	100mg	254,896.20	1,029.30	936220-73-4
107482	SY58449-250mg	5-(Trifluoromethyl)-2,3-dihydro-1H-inden-1-amine hydrochloride	95+%	250mg	375,008.40	1,542.60	936220-73-4

107483	SY58450-100mg	Methyl 2-(3,5-dibromo-4-cyanophenyl)acetate	95%	100mg	77,922.00	273.00	1804892-46-3
107484	SY58450-250mg	Methyl 2-(3,5-dibromo-4-cyanophenyl)acetate	95%	250mg	130,010.40	495.60	1804892-46-3
107485	SY58451-100mg	1-Iminothiomorpholine 1-oxide hydrochloride	95%	100mg	126,009.00	478.50	1633667-60-3
107486	SY58451-250mg	1-Iminothiomorpholine 1-oxide hydrochloride	95%	250mg	230,747.40	926.10	1633667-60-3
107487	SY58452-1g	1-(3,5-dimethylphenyl)-6-isopropylisoquinoline	98%	1g	91,681.20	331.80	1936437-58-9
107488	SY58452-250mg	1-(3,5-dimethylphenyl)-6-isopropylisoquinoline	98%	250mg	48,438.00	147.00	1936437-58-9
107489	SY58453-100mg	1-(Thiazol-4-yl)propan-1-amine dihydrochloride	95+%	100mg	195,296.40	774.60	2241594-32-9
107490	SY58453-250mg	1-(Thiazol-4-yl)propan-1-amine dihydrochloride	95+%	250mg	285,854.40	1,161.60	2241594-32-9
107491	SY58454-100mg	(S)-2-Amino-2-(o-tolyl)ethan-1-ol hydrochloride	95%	100mg	179,150.40	705.60	1917283-73-8
107492	SY58454-250mg	(S)-2-Amino-2-(o-tolyl)ethan-1-ol hydrochloride	95%	250mg	261,705.60	1,058.40	1917283-73-8
107493	SY58455-10mg	(E)-2-Cyano-3-(3,4-dihydroxyphenyl)acrylic acid	98+%	10mg	102,492.00	378.00	122520-79-0
107494	SY58455-5mg	(E)-2-Cyano-3-(3,4-dihydroxyphenyl)acrylic acid	98+%	5mg	82,836.00	294.00	122520-79-0
107495	SY58456-100mg	6-Chloro-7-methoxy-3,4-dihydronaphthalen-1(2H)-one	95+%	100mg	225,552.60	903.90	169300-49-6
107496	SY58456-250mg	6-Chloro-7-methoxy-3,4-dihydronaphthalen-1(2H)-one	95+%	250mg	331,203.60	1,355.40	169300-49-6
107497	SY58457-10mg	Compound E	98%	10mg	860,301.00	3,616.50	209986-17-4
107498	SY58457-1mg	Compound E	98%	1mg	161,249.40	629.10	209986-17-4
107499	SY58457-5mg	Compound E	98%	5mg	492,382.80	2,044.20	209986-17-4
107500	SY58458-100mg	(S)-3-(tert-Butyl)-4-(2,3,5,6-tetrahydrobenzo[1,2-b:5,4-b']difuran-8-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	112,320.00	420.00	RH527460
107501	SY58459-100mg	tert-Butyl (4-fluoro-3-formylphenyl)carbamate	98%	100mg	81,361.80	287.70	1785327-02-7
107502	SY58459-250mg	tert-Butyl (4-fluoro-3-formylphenyl)carbamate	98%	250mg	148,473.00	574.50	1785327-02-7
107503	SY58460-100mg	(S)-3-((tert-Butoxycarbonyl)amino)-4,4-dimethylpentanoic acid	98%	100mg	63,671.40	212.10	2171245-83-1
107504	SY58460-250mg	(S)-3-((tert-Butoxycarbonyl)amino)-4,4-dimethylpentanoic acid	98%	250mg	88,452.00	318.00	2171245-83-1
107505	SY58461-100mg	1-(3-Amino-4,5-dimethoxyphenyl)ethanone	97%	100mg	79,185.60	278.40	134611-49-7
107506	SY58461-250mg	1-(3-Amino-4,5-dimethoxyphenyl)ethanone	97%	250mg	140,119.20	538.80	134611-49-7
107507	SY58462-10mg	1-(Benzo[d][1,2,3]thiadiazol-6-yl)-3-(3,4-dichlorophenyl)urea	98+%	10mg	516,742.20	2,148.30	1257423-87-2
107508	SY58462-1mg	1-(Benzo[d][1,2,3]thiadiazol-6-yl)-3-(3,4-dichlorophenyl)urea	98+%	1mg	123,692.40	468.60	1257423-87-2

107509	SY58462-25mg	1-(Benzo[d][1,2,3]thiadiazol-6-yl)-3-(3,4-dichlorophenyl)urea	98+%	25mg	836,643.60	3,515.40	1257423-87-2
107510	SY58462-5mg	1-(Benzo[d][1,2,3]thiadiazol-6-yl)-3-(3,4-dichlorophenyl)urea	98+%	5mg	333,941.40	1,367.10	1257423-87-2
107511	SY58463-100mg	(S)-2-(3,4-Difluorophenyl)pyrrolidine hydrochloride	95+%	100mg	316,180.80	1,291.20	2177258-16-9
107512	SY58463-250mg	(S)-2-(3,4-Difluorophenyl)pyrrolidine hydrochloride	95+%	250mg	467,110.80	1,936.20	2177258-16-9
107513	SY58464-100mg	N,5-Dimethylpyridin-3-amine	98%	100mg	95,472.00	348.00	1610612-94-6
107514	SY58464-250mg	N,5-Dimethylpyridin-3-amine	98%	250mg	165,672.00	648.00	1610612-94-6
107515	SY58465-10mg	(E)-2-Cyano-3-(3,6-dichloropyridin-2-yl)-N-(1-(4-(2-morpholinoethoxy)phenyl)butyl) acrylamide	99+%	10mg	393,120.00	1,620.00	1699750-95-2
107516	SY58465-25mg	(E)-2-Cyano-3-(3,6-dichloropyridin-2-yl)-N-(1-(4-(2-morpholinoethoxy)phenyl)butyl) acrylamide	99+%	25mg	814,320.00	3,420.00	1699750-95-2
107517	SY58465-50mg	(E)-2-Cyano-3-(3,6-dichloropyridin-2-yl)-N-(1-(4-(2-morpholinoethoxy)phenyl)butyl) acrylamide	99+%	50mg	1,418,040.00	6,000.00	1699750-95-2
107518	SY58465-5mg	(E)-2-Cyano-3-(3,6-dichloropyridin-2-yl)-N-(1-(4-(2-morpholinoethoxy)phenyl)butyl) acrylamide	99+%	5mg	252,720.00	1,020.00	1699750-95-2
107519	SY58466-100mg	1-(Chloromethyl)-3-cyclopropoxybenzene	95+%	100mg	359,283.60	1,475.40	921602-61-1
107520	SY58466-250mg	1-(Chloromethyl)-3-cyclopropoxybenzene	95+%	250mg	531,835.20	2,212.80	921602-61-1
107521	SY58467-250mg	1-Bromo-3-cyclopropoxybenzene	95%	250mg	214,110.00	855.00	1035690-22-2
107522	SY58468-10mg	6-(Pyridin-2-ylmethyl)-1-(tetrahydro-2H-pyran-4-yl)-1,7-dihydro-4H-pyrazolo[3,4-d]pyrimidin-4-one	99+%	10mg	716,040.00	3,000.00	1189767-28-9
107523	SY58468-25mg	6-(Pyridin-2-ylmethyl)-1-(tetrahydro-2H-pyran-4-yl)-1,7-dihydro-4H-pyrazolo[3,4-d]pyrimidin-4-one	99+%	25mg	1,418,040.00	6,000.00	1189767-28-9
107524	SY58468-5mg	6-(Pyridin-2-ylmethyl)-1-(tetrahydro-2H-pyran-4-yl)-1,7-dihydro-4H-pyrazolo[3,4-d]pyrimidin-4-one	99+%	5mg	463,320.00	1,920.00	1189767-28-9
107525	SY58469-100mg	4-(2-Fluoropyridin-4-yl)morpholine	97%	100mg	217,620.00	870.00	1564591-74-7
107526	SY58469-250mg	4-(2-Fluoropyridin-4-yl)morpholine	97%	250mg	400,140.00	1,650.00	1564591-74-7
107527	SY58470-100mg	3-Amino-5-bromopyridine-4-thiol	98%	100mg	77,220.00	270.00	98027-31-7
107528	SY58470-250mg	3-Amino-5-bromopyridine-4-thiol	98%	250mg	134,643.60	515.40	98027-31-7

107529	SY58471-250mg	Phenyl naphthalene-2-sulfonate	95%	250mg	31,309.20	73.80	62141-80-4
107530	SY58472-100mg	(R)-1-(Thiophen-2-yl)ethanamine hydrochloride	95+%	100mg	108,950.40	405.60	2252246-01-6
107531	SY58472-250mg	(R)-1-(Thiophen-2-yl)ethanamine hydrochloride	95+%	250mg	156,405.60	608.40	2252246-01-6
107532	SY58473-100mg	(S)-2-(Piperidin-2-yl)pyridine dihydrochloride	95+%	100mg	255,738.60	1,032.90	RH527475
107533	SY58473-250mg	(S)-2-(Piperidin-2-yl)pyridine dihydrochloride	95+%	250mg	376,482.60	1,548.90	RH527476
107534	SY58474-100mg	2-Methoxy-N-(2-methoxyphenyl)benzimidamide	95%	100mg	64,654.20	216.30	524923-93-1
107535	SY58474-250mg	2-Methoxy-N-(2-methoxyphenyl)benzimidamide	95%	250mg	89,505.00	322.50	524923-93-1
107536	SY58475-10mg	2-Benzylidene-3-(cyclohexylamino)-2,3-dihydro-1H-inden-1-one	98%	10mg	330,571.80	1,352.70	15982-84-0
107537	SY58475-1mg	2-Benzylidene-3-(cyclohexylamino)-2,3-dihydro-1H-inden-1-one	98%	1mg	112,109.40	419.10	15982-84-0
107538	SY58475-5mg	2-Benzylidene-3-(cyclohexylamino)-2,3-dihydro-1H-inden-1-one	98%	5mg	200,280.60	795.90	15982-84-0
107539	SY58476-100mg	(R)-1-(Benzofuran-2-yl)-N-propylpentan-2-amine hydrochloride	97%	100mg	58,266.00	189.00	265130-22-1
107540	SY58476-250mg	(R)-1-(Benzofuran-2-yl)-N-propylpentan-2-amine hydrochloride	97%	250mg	80,308.80	283.20	265130-22-1
107541	SY58477-1g	2-Morpholinooxazolo[4,5-b]pyridine	95%	1g	165,110.40	645.60	113520-20-0
107542	SY58477-250mg	2-Morpholinooxazolo[4,5-b]pyridine	95%	250mg	72,937.80	251.70	113520-20-0
107543	SY58478-1g	2-Morpholino-6-nitrooxazolo[4,5-b]pyridine	95%	1g	337,942.80	1,384.20	931321-16-3
107544	SY58478-250mg	2-Morpholino-6-nitrooxazolo[4,5-b]pyridine	95%	250mg	139,417.20	535.80	931321-16-3
107545	SY58479-100mg	(R)-2-Amino-2-(3-nitrophenyl)ethan-1-ol hydrochloride	95%	100mg	275,394.60	1,116.90	RH527482
107546	SY58479-250mg	(R)-2-Amino-2-(3-nitrophenyl)ethan-1-ol hydrochloride	95%	250mg	405,264.60	1,671.90	RH527483
107547	SY58480-100mg	2-((4,5-Diphenyloxazol-2-yl)thio)-N-propylpropanamide	97%	100mg	95,823.00	349.50	1390537-56-0
107548	SY58480-250mg	2-((4,5-Diphenyloxazol-2-yl)thio)-N-propylpropanamide	97%	250mg	176,202.00	693.00	1390537-56-0
107549	SY58481-100mg	(S)-7-Chloro-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	95+%	100mg	174,166.20	684.30	2250241-96-2
107550	SY58481-250mg	(S)-7-Chloro-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	95+%	250mg	254,264.40	1,026.60	2250241-96-2
107551	SY58482-100mg	(6-Nitroquinolin-2-yl)methanol	97%	100mg	55,809.00	178.50	889944-45-0

107552	SY58482-250mg	(6-Nitroquinolin-2-yl)methanol	97%	250mg	90,698.40	327.60	889944-45-0
107553	SY58483-100mg	(S)-Cyclopropyl(6-fluoropyridin-2-yl)methanamine dihydrochloride	95+%	100mg	255,738.60	1,032.90	2241594-20-5
107554	SY58483-250mg	(S)-Cyclopropyl(6-fluoropyridin-2-yl)methanamine dihydrochloride	95+%	250mg	376,482.60	1,548.90	2241594-20-5
107555	SY58484-100mg	1-(4-Chlorophenyl)propan-1-amine hydrochloride	95+%	100mg	94,840.20	345.30	856629-61-3
107556	SY58484-250mg	1-(4-Chlorophenyl)propan-1-amine hydrochloride	95+%	250mg	134,854.20	516.30	856629-61-3
107557	SY58485-100mg	4-Fluoro-5-methylpyridin-2-amine	95%	100mg	49,210.20	150.30	1211535-84-0
107558	SY58485-250mg	4-Fluoro-5-methylpyridin-2-amine	95%	250mg	81,853.20	289.80	1211535-84-0
107559	SY58486-100mg	(R)-tert-Butyl (1-(2-nitrophenyl)ethyl)carbamate	95+%	100mg	134,854.20	516.30	RH527490
107560	SY58487-100mg	Ditetradecylamine	95%	100mg	157,458.60	612.90	17361-44-3
107561	SY58488-1g	2-(Naphthalen-2-yl)ethanamine hydrobromide	97%	1g	36,574.20	96.30	RH527493
107562	SY58488-250mg	2-(Naphthalen-2-yl)ethanamine hydrobromide	97%	250mg	23,587.20	40.80	RH527492
107563	SY58489-25mg	6,7-Dimethoxy-N-(3-phenoxyphenyl)quinolin-4-amine	98%	25mg	176,202.00	693.00	790186-68-4
107564	SY58489-50mg	6,7-Dimethoxy-N-(3-phenoxyphenyl)quinolin-4-amine	98%	50mg	643,032.00	2,688.00	790186-68-4
107565	SY58490-100mg	(R)-2-Amino-2-methyl-3-(tritylthio)propanoic acid	97%	100mg	234,397.80	941.70	725728-41-6
107566	SY58490-250mg	(R)-2-Amino-2-methyl-3-(tritylthio)propanoic acid	97%	250mg	344,471.40	1,412.10	725728-41-6
107567	SY58491-100mg	(R)-2-Amino-2-(3-(methylthio)phenyl)ethanol hydrochloride	95+%	100mg	225,552.60	903.90	RH527496
107568	SY58491-250mg	(R)-2-Amino-2-(3-(methylthio)phenyl)ethanol hydrochloride	95+%	250mg	331,203.60	1,355.40	RH527497
107569	SY58492-25mg	Sulindac sulfone	97%	25mg	137,662.20	528.30	59973-80-7
107570	SY58492-50mg	Sulindac sulfone	97%	50mg	211,793.40	845.10	59973-80-7
107571	SY58493-100mg	2,4-Dichlorobenzene-1,3,5-triol	97%	100mg	91,119.60	329.40	101328-98-7
107572	SY58493-250mg	2,4-Dichlorobenzene-1,3,5-triol	97%	250mg	155,563.20	604.80	101328-98-7
107573	SY58494-100mg	(S)-2-((tert-Butoxycarbonyl)amino)-3-(4-chloro-3-fluorophenyl)propanoic acid	95+%	100mg	255,738.60	1,032.90	1629658-28-1
107574	SY58494-250mg	(S)-2-((tert-Butoxycarbonyl)amino)-3-(4-chloro-3-fluorophenyl)propanoic acid	95+%	250mg	376,482.60	1,548.90	1629658-28-1
107575	SY58495-100mg	6-Bromo-4-(trifluoromethyl)-2,3-dihydro-1H-inden-1-one	97%	100mg	93,225.60	338.40	1273655-84-7
107576	SY58495-250mg	6-Bromo-4-(trifluoromethyl)-2,3-dihydro-1H-inden-1-one	97%	250mg	166,374.00	651.00	1273655-84-7

107577	SY58496-100mg	(R)-Methyl 2-((tert-butoxycarbonyl)amino)-3-(3-methoxyphenyl)propanoate	95+%	100mg	146,928.60	567.90	255849-24-2
107578	SY58496-250mg	(R)-Methyl 2-((tert-butoxycarbonyl)amino)-3-(3-methoxyphenyl)propanoate	95+%	250mg	213,478.20	852.30	255849-24-2
107579	SY58497-100mg	(S)-1-(3-(Trifluoromethoxy)phenyl)ethanamine hydrochloride	95+%	100mg	165,110.40	645.60	1391567-48-8
107580	SY58497-250mg	(S)-1-(3-(Trifluoromethoxy)phenyl)ethanamine hydrochloride	95+%	250mg	240,575.40	968.10	1391567-48-8
107581	SY58498-100mg	3-(Dimethylamino)propyl methacrylate	95%	100mg	54,054.00	171.00	20602-77-1
107582	SY58498-250mg	3-(Dimethylamino)propyl methacrylate	95%	250mg	74,482.20	258.30	20602-77-1
107583	SY58499-10mg	3-Methoxy-N-(1-methylpiperidin-4-yl)-4-((4-((3-oxo-2,3-dihydro-1H-inden-4-yl)oxy)-5-(trifluoromethyl)pyrimidin-2-yl)amino)benzamide	98%	10mg	190,944.00	756.00	1227948-02-8
107584	SY58499-1mg	3-Methoxy-N-(1-methylpiperidin-4-yl)-4-((4-((3-oxo-2,3-dihydro-1H-inden-4-yl)oxy)-5-(trifluoromethyl)pyrimidin-2-yl)amino)benzamide	98%	1mg	77,922.00	273.00	1227948-02-8
107585	SY58499-25mg	3-Methoxy-N-(1-methylpiperidin-4-yl)-4-((4-((3-oxo-2,3-dihydro-1H-inden-4-yl)oxy)-5-(trifluoromethyl)pyrimidin-2-yl)amino)benzamide	98%	25mg	299,052.00	1,218.00	1227948-02-8
107586	SY58499-5mg	3-Methoxy-N-(1-methylpiperidin-4-yl)-4-((4-((3-oxo-2,3-dihydro-1H-inden-4-yl)oxy)-5-(trifluoromethyl)pyrimidin-2-yl)amino)benzamide	98%	5mg	122,148.00	462.00	1227948-02-8
107587	SY58500-100mg	6-Isopropylpyridin-3-amine hydrochloride	95+%	100mg	134,854.20	516.30	1061875-23-7
107588	SY58500-250mg	6-Isopropylpyridin-3-amine hydrochloride	95+%	250mg	195,296.40	774.60	1061875-23-7
107589	SY58501-100mg	(S)-4-Fluoro-2,3-dihydrobenzofuran-3-amine hydrochloride	98%	100mg	119,620.80	451.20	2177263-58-8
107590	SY58501-250mg	(S)-4-Fluoro-2,3-dihydrobenzofuran-3-amine hydrochloride	98%	250mg	225,131.40	902.10	2177263-58-8
107591	SY58502-100mg	2-(tert-Butyl)-6-nitrophenol	98%	100mg	140,329.80	539.70	18515-04-3
107592	SY58502-250mg	2-(tert-Butyl)-6-nitrophenol	98%	250mg	247,455.00	997.50	18515-04-3
107593	SY58503-1g	Methyl 3-phenylisoxazole-5-carboxylate	97%	1g	59,178.60	192.90	1081-30-7
107594	SY58503-250mg	Methyl 3-phenylisoxazole-5-carboxylate	97%	250mg	32,713.20	79.80	1081-30-7
107595	SY58504-100mg	Thianthrene 5-oxide	97%	100mg	52,439.40	164.10	2362-50-7
107596	SY58504-1g	Thianthrene 5-oxide	97%	1g	192,418.20	762.30	2362-50-7
107597	SY58504-250mg	Thianthrene 5-oxide	97%	250mg	85,363.20	304.80	2362-50-7
107598	SY58505-100mg	(E)-Methyl 3-bromo-2-methyl-3-phenylacrylate	95%	100mg	134,433.00	514.50	33105-11-2

107599	SY58505-250mg	(E)-Methyl 3-bromo-2-methyl-3-phenylacrylate	95%	250mg	254,826.00	1,029.00	33105-11-2
107600	SY58506-250mg	2-(Dimethylamino)-6-fluorobenzamide	95%	250mg	60,161.40	197.10	107485-44-9
107601	SY58507-100mg	2-(Naphthalen-2-yl)ethanamine hydroiodide	97%	100mg	112,109.40	419.10	2414055-93-7
107602	SY58507-250mg	2-(Naphthalen-2-yl)ethanamine hydroiodide	97%	250mg	210,108.60	837.90	2414055-93-7
107603	SY58508-100mg	4-(1H-Benzo[d]imidazol-2-yl)quinoline	95%	100mg	218,743.20	874.80	31704-11-7
107604	SY58508-250mg	4-(1H-Benzo[d]imidazol-2-yl)quinoline	95%	250mg	320,673.60	1,310.40	31704-11-7
107605	SY58509-100mg	4-Amino-5-(trifluoromethyl)isophthalonitrile	97%	100mg	26,605.80	53.70	RH527515
107606	SY58509-250mg	4-Amino-5-(trifluoromethyl)isophthalonitrile	97%	250mg	42,330.60	120.90	RH527516
107607	SY58510-1g	2-Decyl-2,3-dihydrothieno[3,4-b][1,4]dioxine	97+%	1g	163,425.60	638.40	126213-55-6
107608	SY58510-250mg	2-Decyl-2,3-dihydrothieno[3,4-b][1,4]dioxine	97+%	250mg	75,465.00	262.50	126213-55-6
107609	SY58511-100mg	Bis [2- (2,4-difluorophenyl) -5-trifluoromethylpyridine] [1,10-phenanthroline] iridium hexafluorophosphate	98%	100mg	54,826.20	174.30	1639408-64-2
107610	SY58511-250mg	Bis [2- (2,4-difluorophenyl) -5-trifluoromethylpyridine] [1,10-phenanthroline] iridium hexafluorophosphate	98%	250mg	97,437.60	356.40	1639408-64-2
107611	SY58511-50mg	Bis [2- (2,4-difluorophenyl) -5-trifluoromethylpyridine] [1,10-phenanthroline] iridium hexafluorophosphate	98%	50mg	44,787.60	131.40	1639408-64-2
107612	SY58512-10mg	N-(4-(N-(3-methoxypyrazin-2-yl)sulfamoyl)phenyl)-3-(5-nitrothiophen-2-yl)acrylamide	98+%	10mg	82,344.60	291.90	432531-71-0
107613	SY58512-25mg	N-(4-(N-(3-methoxypyrazin-2-yl)sulfamoyl)phenyl)-3-(5-nitrothiophen-2-yl)acrylamide	98+%	25mg	130,010.40	495.60	432531-71-0
107614	SY58512-5mg	N-(4-(N-(3-methoxypyrazin-2-yl)sulfamoyl)phenyl)-3-(5-nitrothiophen-2-yl)acrylamide	98+%	5mg	54,334.80	172.20	432531-71-0
107615	SY58513-1g	6-(3-Chlorophenyl)-2-oxo-1,2-dihydropyridine-3-carbonitrile	97%	1g	68,866.20	234.30	142499-65-8
107616	SY58513-250mg	6-(3-Chlorophenyl)-2-oxo-1,2-dihydropyridine-3-carbonitrile	97%	250mg	36,153.00	94.50	142499-65-8
107617	SY58514-100mg	tert-Butyl (1-(6-chloropyridin-3-yl)cyclobutyl)carbamate	98%	100mg	70,059.60	239.40	1887059-70-2

107618	SY58514-250mg	tert-Butyl (1-(6-chloropyridin-3-yl)cyclobutyl)carbamate	98%	250mg	123,622.20	468.30	1887059-70-2
107619	SY58515-100mg	2-Bromo-3-chloro-5-nitrobenzoic acid	97%	100mg	33,134.40	81.60	1499553-66-0
107620	SY58515-250mg	2-Bromo-3-chloro-5-nitrobenzoic acid	97%	250mg	48,438.00	147.00	1499553-66-0
107621	SY58516-100mg	(E)-2-(2-Acetylhydrazono)-2-phenylacetic acid	95%	100mg	157,458.60	612.90	97509-70-1
107622	SY58516-250mg	(E)-2-(2-Acetylhydrazono)-2-phenylacetic acid	95%	250mg	228,711.60	917.40	97509-70-1
107623	SY58517-100mg	Methyl 4-amino-6-chloropyrimidine-5-carboxylate	97%	100mg	80,870.40	285.60	2091735-99-6
107624	SY58517-250mg	Methyl 4-amino-6-chloropyrimidine-5-carboxylate	97%	250mg	141,804.00	546.00	2091735-99-6
107625	SY58518-100mg	(4-Chloro-2-fluoro-5-formylphenyl)boronic acid	95%	100mg	60,442.20	198.30	325786-27-4
107626	SY58518-250mg	(4-Chloro-2-fluoro-5-formylphenyl)boronic acid	95%	250mg	104,668.20	387.30	325786-27-4
107627	SY58519-100mg	tert-Butyl 1,2,6-triazaspiro[2.5]oct-1-ene-6-carboxylate	95%	100mg	119,761.20	451.80	1620483-21-7
107628	SY58519-250mg	tert-Butyl 1,2,6-triazaspiro[2.5]oct-1-ene-6-carboxylate	95%	250mg	172,692.00	678.00	1620483-21-7
107629	SY58520-10mg	1-(3-Chlorophenyl)-3-(5-(2-((7-(3-(dimethylamino)propoxy)quinazolin-4-yl)amino)ethyl)thiazol-2-yl)urea	98%	10mg	289,224.00	1,176.00	RH527529
107630	SY58520-1mg	1-(3-Chlorophenyl)-3-(5-(2-((7-(3-(dimethylamino)propoxy)quinazolin-4-yl)amino)ethyl)thiazol-2-yl)urea	98%	1mg	112,320.00	420.00	RH527527
107631	SY58520-25mg	1-(3-Chlorophenyl)-3-(5-(2-((7-(3-(dimethylamino)propoxy)quinazolin-4-yl)amino)ethyl)thiazol-2-yl)urea	98%	25mg	475,956.00	1,974.00	RH527530
107632	SY58520-5mg	1-(3-Chlorophenyl)-3-(5-(2-((7-(3-(dimethylamino)propoxy)quinazolin-4-yl)amino)ethyl)thiazol-2-yl)urea	98%	5mg	181,116.00	714.00	RH527528
107633	SY58521-100mg	7-Azaspiro[3.5]nonan-6-one	97%	100mg	99,052.20	363.30	2344685-49-8
107634	SY58521-250mg	7-Azaspiro[3.5]nonan-6-one	97%	250mg	184,134.60	726.90	2344685-49-8
107635	SY58522-100mg	1-Methyl-3-phenyl-1H-1,2,4-triazole-5-carbaldehyde	95%	100mg	113,092.20	423.30	89060-36-6
107636	SY58522-250mg	1-Methyl-3-phenyl-1H-1,2,4-triazole-5-carbaldehyde	95%	250mg	161,951.40	632.10	89060-36-6
107637	SY58523-100mg	2-((4,5-Diphenyloxazol-2-yl)thio)-N-isobutylpropanamide	97%	100mg	98,631.00	361.50	1280298-31-8

107638	SY58523-250mg	2-((4,5-Diphenyloxazol-2-yl)thio)-N-isobutylpropanamide	97%	250mg	178,869.60	704.40	1280298-31-8
107639	SY58524-100mg	(S)-6-Bromo-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	95+%	100mg	187,012.80	739.20	RH527534
107640	SY58524-250mg	(S)-6-Bromo-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	95+%	250mg	273,780.00	1,110.00	RH527535
107641	SY58525-100mg	(4S,4'S)-4,4'-Bis(1,1-dimethylethyl)-4,4',5,5'-tetrahydro-2,2'-bioxazole	97%	100mg	36,293.40	95.10	135565-31-0
107642	SY58525-250mg	(4S,4'S)-4,4'-Bis(1,1-dimethylethyl)-4,4',5,5'-tetrahydro-2,2'-bioxazole	97%	250mg	57,142.80	184.20	135565-31-0
107643	SY58526-100mg	Heptadecanamide	95%	100mg	157,458.60	612.90	25844-13-7
107644	SY58526-250mg	Heptadecanamide	95%	250mg	228,711.60	917.40	25844-13-7
107645	SY58527-1g	tert-Butyl 4-(5-bromopyridin-2-yl)piperidine-1-carboxylate	97%	1g	49,912.20	153.30	622387-27-3
107646	SY58527-250mg	tert-Butyl 4-(5-bromopyridin-2-yl)piperidine-1-carboxylate	97%	250mg	33,274.80	82.20	622387-27-3
107647	SY58528-100mg	4-Methoxybenzyl carbonochloridate	95%	100mg	155,282.40	603.60	15586-16-0
107648	SY58528-250mg	4-Methoxybenzyl carbonochloridate	95%	250mg	225,552.60	903.90	15586-16-0
107649	SY58529-100mg	tert-Butyl (6-(2-chloroacetamido)hexyl)carbamate	95%	100mg	157,458.60	612.90	201282-04-4
107650	SY58529-250mg	tert-Butyl (6-(2-chloroacetamido)hexyl)carbamate	95%	250mg	228,711.60	917.40	201282-04-4
107651	SY58530-10mg	3-Phenyl-5-(3,4,5-trimethoxyphenyl)-4,5-dihydro-1H-pyrazole-1-carbothioamide	99+%	10mg	93,576.60	339.90	1370046-40-4
107652	SY58530-25mg	3-Phenyl-5-(3,4,5-trimethoxyphenyl)-4,5-dihydro-1H-pyrazole-1-carbothioamide	99+%	25mg	178,167.60	701.40	1370046-40-4
107653	SY58530-50mg	3-Phenyl-5-(3,4,5-trimethoxyphenyl)-4,5-dihydro-1H-pyrazole-1-carbothioamide	99+%	50mg	269,568.00	1,092.00	1370046-40-4
107654	SY58530-5mg	3-Phenyl-5-(3,4,5-trimethoxyphenyl)-4,5-dihydro-1H-pyrazole-1-carbothioamide	99+%	5mg	77,149.80	269.70	1370046-40-4
107655	SY58531-100mg	(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-diethyl-2,2',3,3'-tetrahydro-4,4'-bibenzo[d][1,3]oxaphosphole	97+%	100mg	294,840.00	1,200.00	RH527542
107656	SY58532-10mg	Methyl 3-chloro-5-(N-(4,6-difluoro-[1,1'-biphenyl]-3-yl)sulfamoyl)-4-hydroxybenzoate	98%	10mg	168,480.00	660.00	2375840-87-0
107657	SY58532-25mg	Methyl 3-chloro-5-(N-(4,6-difluoro-[1,1'-biphenyl]-3-yl)sulfamoyl)-4-hydroxybenzoate	98%	25mg	266,760.00	1,080.00	2375840-87-0

107658	SY58532-50mg	Methyl 3-chloro-5-(N-(4,6-difluoro-[1,1'-biphenyl]-3-yl)sulfamoyl)-4-hydroxybenzoate	98%	50mg	435,240.00	1,800.00	2375840-87-0
107659	SY58532-5mg	Methyl 3-chloro-5-(N-(4,6-difluoro-[1,1'-biphenyl]-3-yl)sulfamoyl)-4-hydroxybenzoate	98%	5mg	105,300.00	390.00	2375840-87-0
107660	SY58533-10mg	N-(2-(2-Methoxy-6H-dipyrido[2,3-a:3',2'-e]pyrrolizin-11-yl)ethyl)furan-2-carboxamide	98+%	10mg	356,616.00	1,464.00	874484-20-5
107661	SY58533-1mg	N-(2-(2-Methoxy-6H-dipyrido[2,3-a:3',2'-e]pyrrolizin-11-yl)ethyl)furan-2-carboxamide	98+%	1mg	132,678.00	507.00	874484-20-5
107662	SY58533-25mg	N-(2-(2-Methoxy-6H-dipyrido[2,3-a:3',2'-e]pyrrolizin-11-yl)ethyl)furan-2-carboxamide	98+%	25mg	596,700.00	2,490.00	874484-20-5
107663	SY58533-5mg	N-(2-(2-Methoxy-6H-dipyrido[2,3-a:3',2'-e]pyrrolizin-11-yl)ethyl)furan-2-carboxamide	98+%	5mg	215,514.00	861.00	874484-20-5
107664	SY58534-10mg	(2S)-5-(2-Chloroethanimidamido)-2-(phenylformamido)pentanamide trifluoroacetic acid salt	98%	10mg	238,680.00	960.00	1043444-18-3
107665	SY58534-1mg	(2S)-5-(2-Chloroethanimidamido)-2-(phenylformamido)pentanamide trifluoroacetic acid salt	98%	1mg	98,280.00	360.00	1043444-18-3
107666	SY58534-50mg	(2S)-5-(2-Chloroethanimidamido)-2-(phenylformamido)pentanamide trifluoroacetic acid salt	98%	50mg	673,920.00	2,820.00	1043444-18-3
107667	SY58534-5mg	(2S)-5-(2-Chloroethanimidamido)-2-(phenylformamido)pentanamide trifluoroacetic acid salt	98%	5mg	147,420.00	570.00	1043444-18-3
107668	SY58535-100mg	N,N-Dimethyl-1-(methylamino)cyclopropane-1-carboxamide hydrochloride	95%	100mg	416,145.60	1,718.40	RH527546
107669	SY58535-250mg	N,N-Dimethyl-1-(methylamino)cyclopropane-1-carboxamide hydrochloride	95%	250mg	617,198.40	2,577.60	RH527547
107670	SY58536-10mg	N-(4-Chlorophenyl)-5,5-difluoro-1-(3-(furan-2-yl)benzoyl)piperidine-3-carboxamide	98+%	10mg	140,400.00	540.00	1922098-69-8
107671	SY58536-25mg	N-(4-Chlorophenyl)-5,5-difluoro-1-(3-(furan-2-yl)benzoyl)piperidine-3-carboxamide	98+%	25mg	224,640.00	900.00	1922098-69-8

107672	SY58536-50mg	N-(4-Chlorophenyl)-5,5-difluoro-1-(3-(furan-2-yl)benzoyl)piperidine-3-carboxamide	98+%	50mg	351,000.00	1,440.00	1922098-69-8
107673	SY58536-5mg	N-(4-Chlorophenyl)-5,5-difluoro-1-(3-(furan-2-yl)benzoyl)piperidine-3-carboxamide	98+%	5mg	84,240.00	300.00	1922098-69-8
107674	SY58537-100mg	(4S,4'S)-2,2'-(Cyclohexane-1,1-diyl)bis(4-phenyl-4,5-dihydrooxazole)	97%	100mg	57,142.80	184.20	2185014-88-2
107675	SY58537-250mg	(4S,4'S)-2,2'-(Cyclohexane-1,1-diyl)bis(4-phenyl-4,5-dihydrooxazole)	97%	250mg	90,347.40	326.10	2185014-88-2
107676	SY58538-100mg	(R)-6,7-Dihydro-5H-cyclopenta[b]pyridin-7-amine hydrochloride	97%	100mg	201,193.20	799.80	RH527550
107677	SY58538-250mg	(R)-6,7-Dihydro-5H-cyclopenta[b]pyridin-7-amine hydrochloride	97%	250mg	375,850.80	1,546.20	RH527551
107678	SY58539-100mg	2-((2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-yl)-6-methoxypyridine	97+%	100mg	112,320.00	420.00	RH527552
107679	SY58540-100mg	(R)-3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphosphole	97+%	100mg	112,320.00	420.00	2351219-89-9
107680	SY58541-1g	rel-methyl (3R,4S)-4-(4-bromophenyl)pyrrolidine-3-carboxylate hydrochloride	95%	1g	293,576.40	1,194.60	1956380-68-9
107681	SY58541-250mg	rel-methyl (3R,4S)-4-(4-bromophenyl)pyrrolidine-3-carboxylate hydrochloride	95%	250mg	125,868.60	477.90	1956380-68-9
107682	SY58542-100mg	(S)-3-(4-Aminophenyl)-2-methoxypropanoic acid	98%	100mg	128,044.80	487.20	921195-93-9
107683	SY58542-250mg	(S)-3-(4-Aminophenyl)-2-methoxypropanoic acid	98%	250mg	242,049.60	974.40	921195-93-9
107684	SY58543-10mg	(S)-2-(Dimethylcarbamothioyl)-N-(2-methyl-4-(1-methyl-1,4,5,10-tetrahydrobenzo[b]pyrazolo[3,4-e][1,4]diazepine-5-carbonyl)benzyl)pyrrolidine-1-carboxamide 2,2,2-trifluoroacetate	98+%	10mg	259,740.00	1,050.00	2245072-21-1
107685	SY58543-1mg	(S)-2-(Dimethylcarbamothioyl)-N-(2-methyl-4-(1-methyl-1,4,5,10-tetrahydrobenzo[b]pyrazolo[3,4-e][1,4]diazepine-5-carbonyl)benzyl)pyrrolidine-1-carboxamide 2,2,2-trifluoroacetate	98+%	1mg	102,492.00	378.00	2245072-21-1

107686	SY58543-25mg	(S)-2-(Dimethylcarbamothioyl)-N-(2-methyl-4-(1-methyl-1,4,5,10-tetrahydrobenzo[b]pyrazolo[3,4-e][1,4]diazepine-5-carbonyl)benzyl)pyrrolidine-1-carboxamide 2,2,2-trifluoroacetate	98+%	25mg	426,816.00	1,764.00	2245072-21-1
107687	SY58543-5mg	(S)-2-(Dimethylcarbamothioyl)-N-(2-methyl-4-(1-methyl-1,4,5,10-tetrahydrobenzo[b]pyrazolo[3,4-e][1,4]diazepine-5-carbonyl)benzyl)pyrrolidine-1-carboxamide 2,2,2-trifluoroacetate	98+%	5mg	161,460.00	630.00	2245072-21-1
107688	SY58544-100mg	(S)-2-Amino-2-(2,6-dimethylphenyl)ethan-1-ol hydrochloride	95%	100mg	217,971.00	871.50	1391449-83-4
107689	SY58544-250mg	(S)-2-Amino-2-(2,6-dimethylphenyl)ethan-1-ol hydrochloride	95%	250mg	319,129.20	1,303.80	1391449-83-4
107690	SY58545-1g	6-Bromo-7-methoxy-2-methylquinazolin-4(3H)-one	97%	1g	105,229.80	389.70	2230840-06-7
107691	SY58545-250mg	6-Bromo-7-methoxy-2-methylquinazolin-4(3H)-one	97%	250mg	50,895.00	157.50	2230840-06-7
107692	SY58546-100mg	1-(4-Bromophenyl)prop-2-en-1-amine hydrochloride	95+%	100mg	153,808.20	597.30	233608-12-3
107693	SY58546-250mg	1-(4-Bromophenyl)prop-2-en-1-amine hydrochloride	95+%	250mg	223,938.00	897.00	233608-12-3
107694	SY58547-1g	2-(2-Aminopyridin-3-yl)acetonitrile	97%	1g	289,224.00	1,176.00	23612-61-5
107695	SY58547-250mg	2-(2-Aminopyridin-3-yl)acetonitrile	97%	250mg	127,062.00	483.00	23612-61-5
107696	SY58548-100mg	Tetradecane-1,14-diyl bis(2-methylacrylate)	95% (stabilized with MEHQ)	100mg	115,268.40	432.60	168473-14-1
107697	SY58548-250mg	Tetradecane-1,14-diyl bis(2-methylacrylate)	95% (stabilized with MEHQ)	250mg	165,110.40	645.60	168473-14-1
107698	SY58549-100mg	(E)-Prop-1-ene-1,2-diyldibenzene	97%	100mg	22,604.40	36.60	833-81-8
107699	SY58549-250mg	(E)-Prop-1-ene-1,2-diyldibenzene	97%	250mg	28,220.40	60.60	833-81-8
107700	SY58550-100mg	3-Bromo-9-(4-fluorophenyl)-9H-carbazole	95%	100mg	218,743.20	874.80	922721-30-0
107701	SY58550-250mg	3-Bromo-9-(4-fluorophenyl)-9H-carbazole	95%	250mg	320,673.60	1,310.40	922721-30-0
107702	SY58551-10mg	1-(4-Chloro-3-(trifluoromethyl)phenyl)-3-(2,2-difluorobenzo[d][1,3]dioxol-5-yl)urea	98%	10mg	82,836.00	294.00	2165324-62-7
107703	SY58551-25mg	1-(4-Chloro-3-(trifluoromethyl)phenyl)-3-(2,2-difluorobenzo[d][1,3]dioxol-5-yl)urea	98%	25mg	112,320.00	420.00	2165324-62-7

107704	SY58551-50mg	1-(4-Chloro-3-(trifluoromethyl)phenyl)-3-(2,2-difluorobenzo[d][1,3]dioxol-5-yl)urea	98%	50mg	190,944.00	756.00	2165324-62-7
107705	SY58551-5mg	1-(4-Chloro-3-(trifluoromethyl)phenyl)-3-(2,2-difluorobenzo[d][1,3]dioxol-5-yl)urea	98%	5mg	58,266.00	189.00	2165324-62-7
107706	SY58552-10mg	2-((5-Chloroquinolin-8-yl)oxy)-N,N-diethylethanamine dihydrochloride	98%	10mg	82,836.00	294.00	861038-72-4
107707	SY58552-25mg	2-((5-Chloroquinolin-8-yl)oxy)-N,N-diethylethanamine dihydrochloride	98%	25mg	112,320.00	420.00	861038-72-4
107708	SY58552-50mg	2-((5-Chloroquinolin-8-yl)oxy)-N,N-diethylethanamine dihydrochloride	98%	50mg	190,944.00	756.00	861038-72-4
107709	SY58552-5mg	2-((5-Chloroquinolin-8-yl)oxy)-N,N-diethylethanamine dihydrochloride	98%	5mg	58,266.00	189.00	861038-72-4
107710	SY58553-100mg	2-Propenoic acid, isooctadecyl ester	95%	100mg	155,282.40	603.60	93841-48-6
107711	SY58553-250mg	2-Propenoic acid, isooctadecyl ester	95%	250mg	225,552.60	903.90	93841-48-6
107712	SY58554-1g	N-(4-Formyl-3-(trifluoromethyl)phenyl)acetamide	97%	1g	49,140.00	150.00	RH527568
107713	SY58554-250mg	N-(4-Formyl-3-(trifluoromethyl)phenyl)acetamide	97%	250mg	32,923.80	80.70	RH527567
107714	SY58555-100mg	1-(3-(Benzyloxy)isoxazol-5-yl)-2-bromoethanone	97%	100mg	138,855.60	533.40	104182-22-1
107715	SY58555-250mg	1-(3-(Benzyloxy)isoxazol-5-yl)-2-bromoethanone	97%	250mg	261,705.60	1,058.40	104182-22-1
107716	SY58556-100mg	1-Isopropyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indol-6-amine	97%	100mg	71,042.40	243.60	945556-95-6
107717	SY58556-250mg	1-Isopropyl-3-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indol-6-amine	97%	250mg	122,148.00	462.00	945556-95-6
107718	SY58557-100mg	Triethyl 2,2',2''-nitrilotriacetate	95%	100mg	115,268.40	432.60	16669-54-8
107719	SY58557-250mg	Triethyl 2,2',2''-nitrilotriacetate	95%	250mg	165,110.40	645.60	16669-54-8
107720	SY58558-100mg	Dipentadecyl [1,1'-biphenyl]-4,4'-dicarboxylate	95%	100mg	157,458.60	612.90	80911-53-1
107721	SY58558-250mg	Dipentadecyl [1,1'-biphenyl]-4,4'-dicarboxylate	95%	250mg	228,711.60	917.40	80911-53-1
107722	SY58559-100mg	3-Oxa-7-azabicyclo[3.3.1]nonan-9-ol hydrochloride	97%	100mg	417,198.60	1,722.90	RH527573
107723	SY58559-250mg	3-Oxa-7-azabicyclo[3.3.1]nonan-9-ol hydrochloride	97%	250mg	618,742.80	2,584.20	RH527574

107724	SY58560-100mg	tert-Butyl 5-((tert-butyldimethylsilyl)oxy)-3-iodo-1H-indazole-1-carboxylate	97%	100mg	17,901.00	16.50	1426425-58-2
107725	SY58560-250mg	tert-Butyl 5-((tert-butyldimethylsilyl)oxy)-3-iodo-1H-indazole-1-carboxylate	97%	250mg	19,936.80	25.20	1426425-58-2
107726	SY58561-100mg	1-(3-(Difluoromethyl)-1-methyl-1H-pyrazol-4-yl)ethanone	97%	100mg	50,333.40	155.10	1814920-62-1
107727	SY58561-250mg	1-(3-(Difluoromethyl)-1-methyl-1H-pyrazol-4-yl)ethanone	97%	250mg	79,817.40	281.10	1814920-62-1
107728	SY58562-100mg	(S)-1-(4-(Trifluoromethyl)phenyl)propan-1-amine	95%	100mg	170,235.00	667.50	1003887-67-9
107729	SY58562-250mg	(S)-1-(4-(Trifluoromethyl)phenyl)propan-1-amine	95%	250mg	247,946.40	999.60	1003887-67-9
107730	SY58563-100mg	(3aR,8aS)-2-(Quinolin-2-yl)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole	97%	100mg	38,610.00	105.00	2095128-11-1
107731	SY58563-250mg	(3aR,8aS)-2-(Quinolin-2-yl)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole	97%	250mg	64,092.60	213.90	2095128-11-1
107732	SY58563-50mg	(3aR,8aS)-2-(Quinolin-2-yl)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole	97%	50mg	29,343.60	65.40	2095128-11-1
107733	SY58564-100mg	(3aS,8aR)-2-(Quinolin-2-yl)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole	97%	100mg	39,382.20	108.30	2055935-90-3
107734	SY58564-250mg	(3aS,8aR)-2-(Quinolin-2-yl)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole	97%	250mg	66,549.60	224.40	2055935-90-3
107735	SY58564-50mg	(3aS,8aR)-2-(Quinolin-2-yl)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole	97%	50mg	28,571.40	62.10	2055935-90-3
107736	SY58565-1g	2-(1,2,3,6-Tetrahydropyridin-4-yl)pyrimidine hydrochloride	97%	1g	34,398.00	87.00	182416-08-6
107737	SY58565-250mg	2-(1,2,3,6-Tetrahydropyridin-4-yl)pyrimidine hydrochloride	97%	250mg	23,095.80	38.70	182416-08-6
107738	SY58566-100mg	(S)-2-Amino-2-(2-bromophenyl)ethanol hydrochloride	95%	100mg	159,915.60	623.40	1391398-48-3
107739	SY58566-250mg	(S)-2-Amino-2-(2-bromophenyl)ethanol hydrochloride	95%	250mg	232,783.20	934.80	1391398-48-3
107740	SY58567-1g	4-(3,5-Di-tert-butyl-4-oxocyclohexa-2,5-dien-1-ylidene)-5-methyl-2-phenyl-2,4-dihydro-3H-pyrazol-3-one	97%	1g	37,416.60	99.90	153787-33-8
107741	SY58567-5g	4-(3,5-Di-tert-butyl-4-oxocyclohexa-2,5-dien-1-ylidene)-5-methyl-2-phenyl-2,4-dihydro-3H-pyrazol-3-one	97%	5g	95,191.20	346.80	153787-33-8
107742	SY58568-100mg	3-Methylene-1-oxaspiro[4.5]decan-2-one	95%	100mg	155,282.40	603.60	52978-85-5

107743	SY58568-250mg	3-Methylene-1-oxaspiro[4.5]decan-2-one	95%	250mg	225,552.60	903.90	52978-85-5
107744	SY58569-100mg	Methyl (1S,2R)-2-(2-hydroxyethyl)cyclopropane-1-carboxylate	95%	100mg	386,451.00	1,591.50	2165933-01-5
107745	SY58569-250mg	Methyl (1S,2R)-2-(2-hydroxyethyl)cyclopropane-1-carboxylate	95%	250mg	572,270.40	2,385.60	2165933-01-5
107746	SY58570-100mg	tert-Butyl methyl(5-oxopentyl)carbamate	97%	100mg	173,253.60	680.40	1620280-47-8
107747	SY58570-250mg	tert-Butyl methyl(5-oxopentyl)carbamate	97%	250mg	323,622.00	1,323.00	1620280-47-8
107748	SY58571-100mg	Diethyl 3-aminopentanedioate hydrochloride	97%	100mg	95,191.20	346.80	60793-95-5
107749	SY58571-250mg	Diethyl 3-aminopentanedioate hydrochloride	97%	250mg	135,837.00	520.50	60793-95-5
107750	SY58572-100mg	rel-(2R,4S)-4-(((benzyloxy)carbonyl)amino)pyrrolidine-2-carboxylic acid	95%	100mg	154,580.40	600.60	1217611-00-1
107751	SY58572-250mg	rel-(2R,4S)-4-(((benzyloxy)carbonyl)amino)pyrrolidine-2-carboxylic acid	95%	250mg	224,078.40	897.60	1217611-00-1
107752	SY58573-10mg	N-((5-Chloropyridin-2-yl)carbamothioyl)-3-nitro-4-(piperidin-1-yl)benzamide	98+%	10mg	141,804.00	546.00	838810-96-1
107753	SY58573-1mg	N-((5-Chloropyridin-2-yl)carbamothioyl)-3-nitro-4-(piperidin-1-yl)benzamide	98+%	1mg	63,180.00	210.00	838810-96-1
107754	SY58573-50mg	N-((5-Chloropyridin-2-yl)carbamothioyl)-3-nitro-4-(piperidin-1-yl)benzamide	98+%	50mg	367,848.00	1,512.00	838810-96-1
107755	SY58573-5mg	N-((5-Chloropyridin-2-yl)carbamothioyl)-3-nitro-4-(piperidin-1-yl)benzamide	98+%	5mg	92,664.00	336.00	838810-96-1
107756	SY58574-1g	tert-Butyl ((3S,4S)-1-chloro-4-methyl-2-oxohexan-3-yl)carbamate	98%	1g	61,425.00	202.50	161805-78-3
107757	SY58574-250mg	tert-Butyl ((3S,4S)-1-chloro-4-methyl-2-oxohexan-3-yl)carbamate	98%	250mg	39,663.00	109.50	161805-78-3
107758	SY58575-100mg	(9Z,12Z)-octadeca-9,12-dienamide	97%	100mg	191,505.60	758.40	3999-01-7
107759	SY58576-100mg	(6-Amino-5-bromopyridin-3-yl)boronic acid	97%	100mg	106,423.20	394.80	RH527590
107760	SY58577-1g	Methyl 2-oxo-2,3-dihydro-1H-pyrrolo[3,2-b]pyridine-3-carboxylate	97%	1g	227,307.60	911.40	1356542-85-2
107761	SY58577-250mg	Methyl 2-oxo-2,3-dihydro-1H-pyrrolo[3,2-b]pyridine-3-carboxylate	97%	250mg	101,509.20	373.80	1356542-85-2
107762	SY58578-10mg	2-(3-Chloro-4-fluorophenyl)-N-(1-cyclohexyl-3-methyl-1H-pyrazol-5-yl)acetamide	98%	10mg	82,836.00	294.00	2126040-21-7
107763	SY58578-25mg	2-(3-Chloro-4-fluorophenyl)-N-(1-cyclohexyl-3-methyl-1H-pyrazol-5-yl)acetamide	98%	25mg	112,320.00	420.00	2126040-21-7

107764	SY58578-50mg	2-(3-Chloro-4-fluorophenyl)-N-(1-cyclohexyl-3-methyl-1H-pyrazol-5-yl)acetamide	98%	50mg	190,944.00	756.00	2126040-21-7
107765	SY58578-5mg	2-(3-Chloro-4-fluorophenyl)-N-(1-cyclohexyl-3-methyl-1H-pyrazol-5-yl)acetamide	98%	5mg	58,266.00	189.00	2126040-21-7
107766	SY58579-1g	5-Chloro-4-hydroxy-2-methylbenzaldehyde	97%	1g	108,388.80	403.20	1556030-28-4
107767	SY58579-250mg	5-Chloro-4-hydroxy-2-methylbenzaldehyde	97%	250mg	53,562.60	168.90	1556030-28-4
107768	SY58580-100mg	3-Chloro-6-((2,2,6,6-tetramethylpiperidin-4-yl)oxy)pyridazine	95%	100mg	58,546.80	190.20	1562338-69-5
107769	SY58580-250mg	3-Chloro-6-((2,2,6,6-tetramethylpiperidin-4-yl)oxy)pyridazine	95%	250mg	80,449.20	283.80	1562338-69-5
107770	SY58581-10mg	(2S,4R)-1-(2-(3-Acetyl-5-(2-methylpyrimidin-5-yl)-1H-indazol-1-yl)acetyl)-N-(6-bromopyridin-2-yl)-4-fluoropyrrolidine-2-carboxamide	98%	10mg	652,860.00	2,730.00	1903768-17-1
107771	SY58581-5mg	(2S,4R)-1-(2-(3-Acetyl-5-(2-methylpyrimidin-5-yl)-1H-indazol-1-yl)acetyl)-N-(6-bromopyridin-2-yl)-4-fluoropyrrolidine-2-carboxamide	98%	5mg	379,641.60	1,562.40	1903768-17-1
107772	SY58582-100mg	N1,N1,N2,N2-Tetramethylhydrazine-1,2-dicarboxamide	95%	100mg	157,458.60	612.90	17696-89-8
107773	SY58582-250mg	N1,N1,N2,N2-Tetramethylhydrazine-1,2-dicarboxamide	95%	250mg	228,711.60	917.40	17696-89-8
107774	SY58583-100mg	4-(3-Chlorophenyl)-1-methyl-6-(4-methylbenzoyl)quinolin-2(1H)-one	97%	100mg	124,183.80	470.70	RH527597
107775	SY58583-250mg	4-(3-Chlorophenyl)-1-methyl-6-(4-methylbenzoyl)quinolin-2(1H)-one	97%	250mg	179,220.60	705.90	RH527598
107776	SY58584-100mg	3-(tert-Butyl)-1-(p-tolyl)-1H-thieno[2,3-c]pyrazole-5-carboxylic acid	97%	100mg	97,578.00	357.00	1284848-13-0
107777	SY58584-250mg	3-(tert-Butyl)-1-(p-tolyl)-1H-thieno[2,3-c]pyrazole-5-carboxylic acid	97%	250mg	177,184.80	697.20	1284848-13-0
107778	SY58585-10mg	2-Methylpropan-2-amine (E)-3-(1-(5-(2-fluoropropan-2-yl)-3-(2,4,6-trichlorophenyl)isoxazole-4-carbonyl)-3-methyl-1H-indol-4-yl)acrylate	98+%	10mg	161,460.00	630.00	1898207-64-1
107779	SY58585-1mg	2-Methylpropan-2-amine (E)-3-(1-(5-(2-fluoropropan-2-yl)-3-(2,4,6-trichlorophenyl)isoxazole-4-carbonyl)-3-methyl-1H-indol-4-yl)acrylate	98+%	1mg	63,180.00	210.00	1898207-64-1

107780	SY58585-25mg	2-Methylpropan-2-amine (E)-3-(1-(5-(2-fluoropropan-2-yl)-3-(2,4,6-trichlorophenyl)isoxazole-4-carbonyl)-3-methyl-1H-indol-4-yl)acrylate	98+%	25mg	249,912.00	1,008.00	1898207-64-1
107781	SY58585-50mg	2-Methylpropan-2-amine (E)-3-(1-(5-(2-fluoropropan-2-yl)-3-(2,4,6-trichlorophenyl)isoxazole-4-carbonyl)-3-methyl-1H-indol-4-yl)acrylate	98+%	50mg	426,816.00	1,764.00	1898207-64-1
107782	SY58585-5mg	2-Methylpropan-2-amine (E)-3-(1-(5-(2-fluoropropan-2-yl)-3-(2,4,6-trichlorophenyl)isoxazole-4-carbonyl)-3-methyl-1H-indol-4-yl)acrylate	98+%	5mg	102,492.00	378.00	1898207-64-1
107783	SY58586-100mg	1,3,5,7-tetraazaadamantane benzoylglycinate	95%	100mg	157,458.60	612.90	5714-73-8
107784	SY58586-250mg	1,3,5,7-tetraazaadamantane benzoylglycinate	95%	250mg	228,711.60	917.40	5714-73-8
107785	SY58587-100mg	(S)-2-Amino-3-(3-chloro-2-fluorophenyl)propanoic acid hydrochloride	95+%	100mg	165,110.40	645.60	2375248-68-1
107786	SY58588-100mg	(R)-4-Phenyl-2-(quinolin-2-yl)-4,5-dihydrooxazole	97%	100mg	37,065.60	98.40	220108-54-3
107787	SY58588-250mg	(R)-4-Phenyl-2-(quinolin-2-yl)-4,5-dihydrooxazole	97%	250mg	60,231.60	197.40	220108-54-3
107788	SY58588-50mg	(R)-4-Phenyl-2-(quinolin-2-yl)-4,5-dihydrooxazole	97%	50mg	28,571.40	62.10	220108-54-3
107789	SY58589-100mg	Ethyl 2-(pyridin-4-yloxy)acetate	98%	100mg	26,325.00	52.50	58530-46-4
107790	SY58589-250mg	Ethyl 2-(pyridin-4-yloxy)acetate	98%	250mg	33,485.40	83.10	58530-46-4
107791	SY58590-100mg	Naphthalen-1-yl 1-naphthoate	95%	100mg	82,836.00	294.00	94966-17-3
107792	SY58590-250mg	Naphthalen-1-yl 1-naphthoate	95%	250mg	126,079.20	478.80	94966-17-3
107793	SY58591-10mg	1-((2R,3R,4S,5R)-3,4-Dihydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)-4-(hydroxyimino)-3,4-dihydropyrimidin-2(1H)-one	98%	10mg	515,268.00	2,142.00	3258-02-4
107794	SY58591-1mg	1-((2R,3R,4S,5R)-3,4-Dihydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)-4-(hydroxyimino)-3,4-dihydropyrimidin-2(1H)-one	98%	1mg	122,148.00	462.00	3258-02-4
107795	SY58591-25mg	1-((2R,3R,4S,5R)-3,4-Dihydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)-4-(hydroxyimino)-3,4-dihydropyrimidin-2(1H)-one	98%	25mg	918,216.00	3,864.00	3258-02-4

107796	SY58591-50mg	1-((2R,3R,4S,5R)-3,4-Dihydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)-4-(hydroxyimino)-3,4-dihydropyrimidin-2(1H)-one	98%	50mg	1,488,240.00	6,300.00	3258-02-4
107797	SY58591-5mg	1-((2R,3R,4S,5R)-3,4-Dihydroxy-5-(hydroxymethyl)tetrahydrofuran-2-yl)-4-(hydroxyimino)-3,4-dihydropyrimidin-2(1H)-one	98%	5mg	328,536.00	1,344.00	3258-02-4
107798	SY58592-100mg	6-(Naphthalen-2-yl)-5-(pyridin-4-yl)pyridazin-3(2H)-one	95%	100mg	165,110.40	645.60	629623-78-5
107799	SY58592-250mg	6-(Naphthalen-2-yl)-5-(pyridin-4-yl)pyridazin-3(2H)-one	95%	250mg	240,575.40	968.10	629623-78-5
107800	SY58593-100mg	1-(4-Chlorophenyl)-3-(1-methyl-1H-pyrazol-4-yl)propane-1,3-dione	97%	100mg	69,989.40	239.10	1503529-33-6
107801	SY58593-250mg	1-(4-Chlorophenyl)-3-(1-methyl-1H-pyrazol-4-yl)propane-1,3-dione	97%	250mg	117,234.00	441.00	1503529-33-6
107802	SY58594-100mg	(S)-Methyl 2-amino-3-(4-methoxyphenyl)propanoate hydrochloride	95%	100mg	123,411.60	467.40	7479-01-8
107803	SY58594-250mg	(S)-Methyl 2-amino-3-(4-methoxyphenyl)propanoate hydrochloride	95%	250mg	177,746.40	699.60	7479-01-8
107804	SY58595-100mg	2-Chloro-1H-benzo[d]imidazol-4-amine	97%	100mg	86,275.80	308.70	1378078-31-9
107805	SY58596-100mg	1-Bromo-3-(trifluoromethyl)imidazo[1,5-a]pyridine-6-carboxylic acid	95%	100mg	97,788.60	357.90	1781028-01-0
107806	SY58596-250mg	1-Bromo-3-(trifluoromethyl)imidazo[1,5-a]pyridine-6-carboxylic acid	95%	250mg	176,412.60	693.90	1781028-01-0
107807	SY58597-10mg	(S)-4-Chloro-N-(quinuclidin-3-yl)benzamide hydrochloride	98%	10mg	317,233.80	1,295.70	128311-08-0
107808	SY58597-5mg	(S)-4-Chloro-N-(quinuclidin-3-yl)benzamide hydrochloride	98%	5mg	230,185.80	923.70	128311-08-0
107809	SY58598-100mg	1-Bromo-7-(prop-2-yn-1-yloxy)heptane	95%	100mg	302,140.80	1,231.20	452340-33-9
107810	SY58598-250mg	1-Bromo-7-(prop-2-yn-1-yloxy)heptane	95%	250mg	445,629.60	1,844.40	452340-33-9
107811	SY58599-1g	Methyl 6-methyl-3-(methylamino)picolinate	97%	1g	358,020.00	1,470.00	1256837-36-1
107812	SY58599-250mg	Methyl 6-methyl-3-(methylamino)picolinate	97%	250mg	152,334.00	591.00	1256837-36-1
107813	SY58600-1g	(S)-2-Chloro-N-(2-hydroxy-1-phenylethyl)acetamide	95%	1g	84,099.60	299.40	291545-74-9
107814	SY58601-100mg	4,5-Dibromo-3-methylisothiazole	97%	100mg	102,913.20	379.80	1732-55-4
107815	SY58601-250mg	4,5-Dibromo-3-methylisothiazole	97%	250mg	147,420.00	570.00	1732-55-4
107816	SY58602-100mg	N4-Methylasparagine	98%	100mg	119,340.00	450.00	757887-52-8
107817	SY58602-250mg	N4-Methylasparagine	98%	250mg	210,600.00	840.00	757887-52-8

107818	SY58603-1g	tert-Butyl (R)-2-(tert-butyl)piperazine-1-carboxylate hydrochloride	95%	1g	413,337.60	1,706.40	1381958-53-7
107819	SY58603-250mg	tert-Butyl (R)-2-(tert-butyl)piperazine-1-carboxylate hydrochloride	95%	250mg	173,815.20	682.80	1381958-53-7
107820	SY58604-100mg	(4R,4'R)-4,4'-Diisopropyl-4,4',5,5'-tetrahydro-2,2'-bioxazole	97%	100mg	83,959.20	298.80	148925-97-7
107821	SY58604-250mg	(4R,4'R)-4,4'-Diisopropyl-4,4',5,5'-tetrahydro-2,2'-bioxazole	97%	250mg	137,592.00	528.00	148925-97-7
107822	SY58605-10mg	4-Fluoro-3-(((5-(1-methyl-1H-pyrazol-3-yl)pyridin-3-yl)methyl)amino)-N-(3-(trifluoromethoxy)phenyl)benzamide	97%	10mg	196,560.00	780.00	RH527621
107823	SY58605-1mg	4-Fluoro-3-(((5-(1-methyl-1H-pyrazol-3-yl)pyridin-3-yl)methyl)amino)-N-(3-(trifluoromethoxy)phenyl)benzamide	97%	1mg	84,240.00	300.00	RH527619
107824	SY58605-25mg	4-Fluoro-3-(((5-(1-methyl-1H-pyrazol-3-yl)pyridin-3-yl)methyl)amino)-N-(3-(trifluoromethoxy)phenyl)benzamide	97%	25mg	308,880.00	1,260.00	RH527622
107825	SY58605-50mg	4-Fluoro-3-(((5-(1-methyl-1H-pyrazol-3-yl)pyridin-3-yl)methyl)amino)-N-(3-(trifluoromethoxy)phenyl)benzamide	97%	50mg	519,480.00	2,160.00	RH527623
107826	SY58605-5mg	4-Fluoro-3-(((5-(1-methyl-1H-pyrazol-3-yl)pyridin-3-yl)methyl)amino)-N-(3-(trifluoromethoxy)phenyl)benzamide	97%	5mg	126,360.00	480.00	RH527620
107827	SY58606-100mg	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)naphthalen-1-amine	97%	100mg	78,132.60	273.90	RH527624
107828	SY58606-250mg	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)naphthalen-1-amine	97%	250mg	134,924.40	516.60	RH527625
107829	SY58607-1g	N-(3-(4H-1,2,4-Triazol-4-yl)phenyl)acetamide	95%	1g	132,256.80	505.20	1029769-35-4
107830	SY58608-10mg	6,7-Dimethoxy-N-(3-phenoxyphenyl)quinolin-4-amine hydrochloride	98%	10mg	102,492.00	378.00	179246-08-3
107831	SY58608-50mg	6,7-Dimethoxy-N-(3-phenoxyphenyl)quinolin-4-amine hydrochloride	98%	50mg	249,912.00	1,008.00	179246-08-3
107832	SY58608-5mg	6,7-Dimethoxy-N-(3-phenoxyphenyl)quinolin-4-amine hydrochloride	98%	5mg	68,094.00	231.00	179246-08-3
107833	SY58609-100mg	Diisobutyl carbonate	98%	100mg	215,724.60	861.90	539-92-4
107834	SY58609-250mg	Diisobutyl carbonate	98%	250mg	316,180.80	1,291.20	539-92-4
107835	SY58610-10mg	2-((4-Bromobenzyl)thio)benzo[d]oxazole	98%	10mg	82,836.00	294.00	100874-08-6
107836	SY58610-25mg	2-((4-Bromobenzyl)thio)benzo[d]oxazole	98%	25mg	112,320.00	420.00	100874-08-6

107837	SY58610-50mg	2-((4-Bromobenzyl)thio)benzo[d]oxazole	98%	50mg	190,944.00	756.00	100874-08-6
107838	SY58610-5mg	2-((4-Bromobenzyl)thio)benzo[d]oxazole	98%	5mg	58,266.00	189.00	100874-08-6
107839	SY58611-100mg	5-Bromo-2-hydrazinylbenzoic acid hydrochloride	97%	100mg	64,654.20	216.30	1260776-15-5
107840	SY58611-1g	5-Bromo-2-hydrazinylbenzoic acid hydrochloride	97%	1g	189,399.60	749.40	1260776-15-5
107841	SY58611-250mg	5-Bromo-2-hydrazinylbenzoic acid hydrochloride	97%	250mg	85,995.00	307.50	1260776-15-5
107842	SY58612-1g	N,N-Dimethylpropanethioamide	95%	1g	111,407.40	416.10	5309-94-4
107843	SY58612-250mg	N,N-Dimethylpropanethioamide	95%	250mg	51,807.60	161.40	5309-94-4
107844	SY58613-10mg	4-(4-Chlorobenzyl)-1-(7H-pyrrolo[2,3-d]pyrimidin-4-yl)piperidin-4-amine hydrochloride	98%	10mg	176,202.00	693.00	RH527634
107845	SY58613-1mg	4-(4-Chlorobenzyl)-1-(7H-pyrrolo[2,3-d]pyrimidin-4-yl)piperidin-4-amine hydrochloride	98%	1mg	70,059.60	239.40	RH527632
107846	SY58613-25mg	4-(4-Chlorobenzyl)-1-(7H-pyrrolo[2,3-d]pyrimidin-4-yl)piperidin-4-amine hydrochloride	98%	25mg	289,224.00	1,176.00	RH527635
107847	SY58613-50mg	4-(4-Chlorobenzyl)-1-(7H-pyrrolo[2,3-d]pyrimidin-4-yl)piperidin-4-amine hydrochloride	98%	50mg	475,956.00	1,974.00	RH527636
107848	SY58613-5mg	4-(4-Chlorobenzyl)-1-(7H-pyrrolo[2,3-d]pyrimidin-4-yl)piperidin-4-amine hydrochloride	98%	5mg	109,371.60	407.40	RH527633
107849	SY58614-100mg	(S)-3-fluoro-5-(pyrrolidin-2-yl)pyridine dihydrochloride	95%	100mg	241,066.80	970.20	RH527637
107850	SY58614-250mg	(S)-3-fluoro-5-(pyrrolidin-2-yl)pyridine dihydrochloride	95%	250mg	353,878.20	1,452.30	RH527638
107851	SY58615-1g	4-(2,4,4-Trimethylpentan-2-yl)benzene-1,2-diol	97%	1g	272,727.00	1,105.50	1139-46-4
107852	SY58615-250mg	4-(2,4,4-Trimethylpentan-2-yl)benzene-1,2-diol	97%	250mg	120,182.40	453.60	1139-46-4
107853	SY58616-100mg	N,N-Bis(2-hydroxyethyl)stearamide	95%	100mg	157,458.60	612.90	93-82-3
107854	SY58616-250mg	N,N-Bis(2-hydroxyethyl)stearamide	95%	250mg	228,711.60	917.40	93-82-3
107855	SY58617-100mg	N-(((9H-Fluoren-9-yl)methoxy)carbonyl)-O-benzyl-L-homoserine	97%	100mg	63,671.40	212.10	1185841-92-2
107856	SY58617-250mg	N-(((9H-Fluoren-9-yl)methoxy)carbonyl)-O-benzyl-L-homoserine	97%	250mg	88,452.00	318.00	1185841-92-2

107857	SY58618-100mg	Methyl (E)-3-(3-(N-((4'-(dimethylamino)-[1,1'-biphenyl]-4-yl)methyl)-6-(methylamino)-2-naphthamido)phenyl)acrylate	98%	100mg	559,283.40	2,330.10	2115706-15-3
107858	SY58619-100mg	5-Bromopicolinaldehyde oxime	95%	100mg	157,458.60	612.90	501939-52-2
107859	SY58619-250mg	5-Bromopicolinaldehyde oxime	95%	250mg	228,711.60	917.40	501939-52-2
107860	SY58620-100mg	(E)-N'-(2,3,4-Trihydroxybenzylidene)benzohydrazide	97%	100mg	42,751.80	122.70	1083360-04-6
107861	SY58620-250mg	(E)-N'-(2,3,4-Trihydroxybenzylidene)benzohydrazide	97%	250mg	70,621.20	241.80	1083360-04-6
107862	SY58621-100mg	2,4,6-Tri(9H-carbazol-9-yl)-5-chloroisophthalonitrile	97%	100mg	61,986.60	204.90	1469704-61-7
107863	SY58621-250mg	2,4,6-Tri(9H-carbazol-9-yl)-5-chloroisophthalonitrile	97%	250mg	111,126.60	414.90	1469704-61-7
107864	SY58621-50mg	2,4,6-Tri(9H-carbazol-9-yl)-5-chloroisophthalonitrile	97%	50mg	46,261.80	137.70	1469704-61-7
107865	SY58622-100mg	(R)-4-Phenyl-2-(5-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole	97%	100mg	37,065.60	98.40	1835671-08-3
107866	SY58622-250mg	(R)-4-Phenyl-2-(5-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole	97%	250mg	60,231.60	197.40	1835671-08-3
107867	SY58622-50mg	(R)-4-Phenyl-2-(5-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole	97%	50mg	28,571.40	62.10	1835671-08-3
107868	SY58623-100mg	cis-4-(Azetidin-1-yl)-3-fluoropiperidine dihydrochloride	97%	100mg	313,794.00	1,281.00	2105380-44-5
107869	SY58624-10mg	1-(3-Fluorophenyl)-5-methylpyridin-2(1H)-one	98%	10mg	151,632.00	588.00	848353-85-5
107870	SY58624-25mg	1-(3-Fluorophenyl)-5-methylpyridin-2(1H)-one	98%	25mg	249,912.00	1,008.00	848353-85-5
107871	SY58624-5mg	1-(3-Fluorophenyl)-5-methylpyridin-2(1H)-one	98%	5mg	97,578.00	357.00	848353-85-5
107872	SY58625-100mg	1,3-Dimethyl-9H-carbazole	97%	100mg	49,420.80	151.20	18992-68-2
107873	SY58625-250mg	1,3-Dimethyl-9H-carbazole	97%	250mg	81,642.60	288.90	18992-68-2
107874	SY58626-10mg	Cyclohexanone O-((6-((((cyclohexylideneamino)oxy)carbonyl)amino)hexyl)carbamoyl)oxime	98%	10mg	92,664.00	336.00	83654-05-1
107875	SY58626-25mg	Cyclohexanone O-((6-((((cyclohexylideneamino)oxy)carbonyl)amino)hexyl)carbamoyl)oxime	98%	25mg	171,288.00	672.00	83654-05-1
107876	SY58626-50mg	Cyclohexanone O-((6-((((cyclohexylideneamino)oxy)carbonyl)amino)hexyl)carbamoyl)oxime	98%	50mg	289,224.00	1,176.00	83654-05-1
107877	SY58627-1g	3-Bromo-1-isopropyl-6-nitro-1H-indole	95%	1g	54,826.20	174.30	945556-87-6
107878	SY58627-250mg	3-Bromo-1-isopropyl-6-nitro-1H-indole	95%	250mg	30,677.40	71.10	945556-87-6
107879	SY58628-1g	tert-Butyl (4-oxocycloheptyl)carbamate	97%	1g	289,224.00	1,176.00	1031335-15-5
107880	SY58628-250mg	tert-Butyl (4-oxocycloheptyl)carbamate	97%	250mg	127,062.00	483.00	1031335-15-5

107881	SY58629-10mg	1,1'-(((Ethane-1,2-diylbis(oxy))bis(4,1-phenylene))bis(methylene))bis(4-(dimethylamino)pyridin-1-ium) bromide	98%	10mg	328,536.00	1,344.00	1839150-63-8
107882	SY58629-5mg	1,1'-(((Ethane-1,2-diylbis(oxy))bis(4,1-phenylene))bis(methylene))bis(4-(dimethylamino)pyridin-1-ium) bromide	98%	5mg	240,084.00	966.00	1839150-63-8
107883	SY58630-100mg	1-(3-(Pyridin-4-yl)isoxazol-5-yl)ethanone	97%	100mg	130,993.20	499.80	1267001-51-3
107884	SY58630-250mg	1-(3-(Pyridin-4-yl)isoxazol-5-yl)ethanone	97%	250mg	245,980.80	991.20	1267001-51-3
107885	SY58631-10mg	4-(2-(1H-Imidazol-1-yl)ethoxy)benzoic acid hydrochloride	97%	10mg	181,116.00	714.00	74226-22-5
107886	SY58631-1mg	4-(2-(1H-Imidazol-1-yl)ethoxy)benzoic acid hydrochloride	97%	1mg	68,094.00	231.00	74226-22-5
107887	SY58631-25mg	4-(2-(1H-Imidazol-1-yl)ethoxy)benzoic acid hydrochloride	97%	25mg	367,848.00	1,512.00	74226-22-5
107888	SY58631-50mg	4-(2-(1H-Imidazol-1-yl)ethoxy)benzoic acid hydrochloride	97%	50mg	652,860.00	2,730.00	74226-22-5
107889	SY58631-5mg	4-(2-(1H-Imidazol-1-yl)ethoxy)benzoic acid hydrochloride	97%	5mg	112,320.00	420.00	74226-22-5
107890	SY58632-10mg	Methyl 2-cyano-3-(5-(4-sulfamoylphenyl)furan-2-yl)acrylate	98%	10mg	122,148.00	462.00	292053-42-0
107891	SY58632-1mg	Methyl 2-cyano-3-(5-(4-sulfamoylphenyl)furan-2-yl)acrylate	98%	1mg	53,352.00	168.00	292053-42-0
107892	SY58632-25mg	Methyl 2-cyano-3-(5-(4-sulfamoylphenyl)furan-2-yl)acrylate	98%	25mg	190,944.00	756.00	292053-42-0
107893	SY58632-50mg	Methyl 2-cyano-3-(5-(4-sulfamoylphenyl)furan-2-yl)acrylate	98%	50mg	308,880.00	1,260.00	292053-42-0
107894	SY58632-5mg	Methyl 2-cyano-3-(5-(4-sulfamoylphenyl)furan-2-yl)acrylate	98%	5mg	77,922.00	273.00	292053-42-0
107895	SY58633-1g	(S)-N-(Phenylsulfonyl)pyrrolidine-2-carboxamide	98%	1g	164,619.00	643.50	839711-69-2
107896	SY58633-250mg	(S)-N-(Phenylsulfonyl)pyrrolidine-2-carboxamide	98%	250mg	75,043.80	260.70	839711-69-2
107897	SY58634-1g	3-Hydroxycyclohex-2-enone	97%	1g	24,640.20	45.30	30182-67-3
107898	SY58634-5g	3-Hydroxycyclohex-2-enone	97%	5g	49,140.00	150.00	30182-67-3
107899	SY58635-100mg	2-(2-(Thiophen-2-yl)phenyl)acetic acid	97%	100mg	49,420.80	151.20	958219-45-9
107900	SY58635-250mg	2-(2-(Thiophen-2-yl)phenyl)acetic acid	97%	250mg	82,414.80	292.20	958219-45-9
107901	SY58636-100mg	3-Chloro-5-(difluoromethoxy)benzoic acid	97%	100mg	74,271.60	257.40	433926-80-8

107902	SY58636-250mg	3-Chloro-5-(difluoromethoxy)benzoic acid	97%	250mg	131,414.40	501.60	433926-80-8
107903	SY58637-5mg	N-(4-(Difluoromethoxy)phenyl)-2-((6-oxo-4-propyl-1,6-dihydropyrimidin-2-yl)thio)acetamide	98%	5mg	333,450.00	1,365.00	502887-71-0
107904	SY58638-1g	Methyl 1-isopropyl-1H-indole-6-carboxylate	97%	1g	77,922.00	273.00	202745-76-4
107905	SY58638-250mg	Methyl 1-isopropyl-1H-indole-6-carboxylate	97%	250mg	41,558.40	117.60	202745-76-4
107906	SY58639-100mg	5-Methyl-6-nitrobenzo[c][1,2,5]thiadiazole	97%	100mg	40,154.40	111.60	RH527663
107907	SY58639-250mg	5-Methyl-6-nitrobenzo[c][1,2,5]thiadiazole	97%	250mg	60,723.00	199.50	RH527664
107908	SY58640-1g	4-Hydroxycyclohexyl methacrylate	97% (stabilized with TBC)	1g	34,257.60	86.40	203245-10-7
107909	SY58640-250mg	4-Hydroxycyclohexyl methacrylate	97% (stabilized with TBC)	250mg	23,095.80	38.70	203245-10-7
107910	SY58641-100mg	N'-Phenyl-3-(2-phenylhydrazono)butanehydrazide	97%	100mg	58,546.80	190.20	67790-05-0
107911	SY58641-250mg	N'-Phenyl-3-(2-phenylhydrazono)butanehydrazide	97%	250mg	102,211.20	376.80	67790-05-0
107912	SY58642-1g	1-Ethyl-4-isobutylbenzene	97%	1g	140,821.20	541.80	100319-40-2
107913	SY58642-250mg	1-Ethyl-4-isobutylbenzene	97%	250mg	65,215.80	218.70	100319-40-2
107914	SY58643-100mg	tert-Butyl 3-(pyrazin-2-yl)azetidine-1-carboxylate	97%	100mg	53,843.40	170.10	1146085-63-3
107915	SY58643-250mg	tert-Butyl 3-(pyrazin-2-yl)azetidine-1-carboxylate	97%	250mg	92,172.60	333.90	1146085-63-3
107916	SY58644-100mg	Methyl 3-(piperidin-3-yl)-1H-indole-6-carboxylate	97%	100mg	60,231.60	197.40	1260766-36-6
107917	SY58644-250mg	Methyl 3-(piperidin-3-yl)-1H-indole-6-carboxylate	97%	250mg	103,966.20	384.30	1260766-36-6
107918	SY58645-100mg	(S)-2-Methyl-1-(4-(trifluoromethyl)phenyl)propan-1-amine hydrochloride	95%	100mg	178,448.40	702.60	1391546-16-9
107919	SY58645-250mg	(S)-2-Methyl-1-(4-(trifluoromethyl)phenyl)propan-1-amine hydrochloride	95%	250mg	260,301.60	1,052.40	1391546-16-9
107920	SY58646-100mg	(S)-2-(4-(tert-Butyl)phenyl)-2-(methylamino)ethanol hydrochloride	95%	100mg	233,485.20	937.80	RH527671
107921	SY58646-250mg	(S)-2-(4-(tert-Butyl)phenyl)-2-(methylamino)ethanol hydrochloride	95%	250mg	342,856.80	1,405.20	RH527672
107922	SY58647-10mg	5-(3,5-Di-tert-butyl-4-hydroxybenzyl)thiazolidine-2,4-dione	98%	10mg	82,836.00	294.00	188532-26-5
107923	SY58648-10mg	7-Chloro-1-(4-(trifluoromethyl)benzyl)indoline-2,3-dione	98%	10mg	77,992.20	273.30	85511-68-8

107924	SY58648-25mg	7-Chloro-1-(4-(trifluoromethyl)benzyl)indoline-2,3-dione	98%	25mg	132,888.60	507.90	85511-68-8
107925	SY58648-50mg	7-Chloro-1-(4-(trifluoromethyl)benzyl)indoline-2,3-dione	98%	50mg	178,588.80	703.20	85511-68-8
107926	SY58648-5mg	7-Chloro-1-(4-(trifluoromethyl)benzyl)indoline-2,3-dione	98%	5mg	59,740.20	195.30	85511-68-8
107927	SY58649-10mg	10,11-Dimethoxy-6,8,13,13a-tetrahydro-5H-[1,3]dioxolo[4,5-g]isoquinolino[3,2-a]isoquinoline	98+%	10mg	141,804.00	546.00	6656-19-5
107928	SY58649-1mg	10,11-Dimethoxy-6,8,13,13a-tetrahydro-5H-[1,3]dioxolo[4,5-g]isoquinolino[3,2-a]isoquinoline	98+%	1mg	63,180.00	210.00	6656-19-5
107929	SY58649-50mg	10,11-Dimethoxy-6,8,13,13a-tetrahydro-5H-[1,3]dioxolo[4,5-g]isoquinolino[3,2-a]isoquinoline	98+%	50mg	367,848.00	1,512.00	6656-19-5
107930	SY58649-5mg	10,11-Dimethoxy-6,8,13,13a-tetrahydro-5H-[1,3]dioxolo[4,5-g]isoquinolino[3,2-a]isoquinoline	98+%	5mg	92,664.00	336.00	6656-19-5
107931	SY58650-100mg	Methyl 3-(benzyloxy)-4,6-dibromopicolinate	97%	100mg	41,067.00	115.50	321596-56-9
107932	SY58650-1g	Methyl 3-(benzyloxy)-4,6-dibromopicolinate	97%	1g	113,724.00	426.00	321596-56-9
107933	SY58650-250mg	Methyl 3-(benzyloxy)-4,6-dibromopicolinate	97%	250mg	55,809.00	178.50	321596-56-9
107934	SY58651-100mg	2-Amino-2-(2,5-dichlorophenyl)ethanol hydrochloride	95%	100mg	188,767.80	746.70	2411638-49-6
107935	SY58651-250mg	2-Amino-2-(2,5-dichlorophenyl)ethanol hydrochloride	95%	250mg	275,464.80	1,117.20	2411638-49-6
107936	SY58652-100mg	2-Hydroxypropyl 2-(4-isobutylphenyl)propanoate	97%	100mg	49,420.80	151.20	95093-58-6
107937	SY58652-250mg	2-Hydroxypropyl 2-(4-isobutylphenyl)propanoate	97%	250mg	82,414.80	292.20	95093-58-6
107938	SY58653-100mg	(3-Fluoro-5-methylphenyl)methanamine hydrochloride	95%	100mg	123,411.60	467.40	1214344-22-5
107939	SY58653-250mg	(3-Fluoro-5-methylphenyl)methanamine hydrochloride	95%	250mg	177,746.40	699.60	1214344-22-5
107940	SY58654-100mg	Methyl methoxycarbamate	97%	100mg	36,082.80	94.20	66508-91-6
107941	SY58654-250mg	Methyl methoxycarbamate	97%	250mg	57,353.40	185.10	66508-91-6
107942	SY58655-100mg	Nickel, [2,3-butanedione di(oxime-κN)]dichloro-	97%	100mg	33,485.40	83.10	78147-26-9
107943	SY58655-250mg	Nickel, [2,3-butanedione di(oxime-κN)]dichloro-	97%	250mg	52,158.60	162.90	78147-26-9
107944	SY58656-100mg	(R)-2-Allylpiperidine hydrochloride	95%	100mg	293,365.80	1,193.70	139163-21-6
107945	SY58656-250mg	(R)-2-Allylpiperidine hydrochloride	95%	250mg	432,993.60	1,790.40	139163-21-6

107946	SY58657-100mg	5-Fluorochroman-4-amine hydrochloride	95%	100mg	233,485.20	937.80	RH527683
107947	SY58657-250mg	5-Fluorochroman-4-amine hydrochloride	95%	250mg	342,856.80	1,405.20	RH527684
107948	SY58658-100mg	1-(5-Fluoropyridin-3-yl)propan-1-one	95%	100mg	214,952.40	858.60	1251334-09-4
107949	SY58658-250mg	1-(5-Fluoropyridin-3-yl)propan-1-one	95%	250mg	315,338.40	1,287.60	1251334-09-4
107950	SY58659-10mg	6-(2,5-Dioxo-2,5-dihydro-1H-pyrrol-1-yl)-N-((S)-1-(((S)-1-((4-(hydroxymethyl)phenyl)amino)-1-oxopropan-2-yl)amino)-3-methyl-1-oxobutan-2-yl)hexanamide	98+%	10mg	77,922.00	273.00	1870916-87-2
107951	SY58659-25mg	6-(2,5-Dioxo-2,5-dihydro-1H-pyrrol-1-yl)-N-((S)-1-(((S)-1-((4-(hydroxymethyl)phenyl)amino)-1-oxopropan-2-yl)amino)-3-methyl-1-oxobutan-2-yl)hexanamide	98+%	25mg	122,148.00	462.00	1870916-87-2
107952	SY58659-50mg	6-(2,5-Dioxo-2,5-dihydro-1H-pyrrol-1-yl)-N-((S)-1-(((S)-1-((4-(hydroxymethyl)phenyl)amino)-1-oxopropan-2-yl)amino)-3-methyl-1-oxobutan-2-yl)hexanamide	98+%	50mg	210,600.00	840.00	1870916-87-2
107953	SY58660-100mg	(R)-N-(4-(tert-Butyl)phenyl)-N-(2-(tert-butylamino)-2-oxo-1-(pyridin-3-yl)ethyl)furan-2-carboxamide	98%	100mg	456,300.00	1,890.00	1417700-13-0
107954	SY58660-250mg	(R)-N-(4-(tert-Butyl)phenyl)-N-(2-(tert-butylamino)-2-oxo-1-(pyridin-3-yl)ethyl)furan-2-carboxamide	98%	250mg	677,430.00	2,835.00	1417700-13-0
107955	SY58661-1g	Ethyl (E)-2-amino-2-(hydroxyimino)acetate	95%	1g	65,426.40	219.60	1217428-98-2
107956	SY58662-100mg	2,2-Dimethyl-1-(5-methylfuran-2-yl)propan-1-amine hydrochloride	95%	100mg	142,014.60	546.90	RH527689
107957	SY58662-250mg	2,2-Dimethyl-1-(5-methylfuran-2-yl)propan-1-amine hydrochloride	95%	250mg	205,264.80	817.20	RH527690
107958	SY58663-100mg	1-(3-Chloro-2,6-difluorophenyl)ethanamine	95%	100mg	269,989.20	1,093.80	1337728-56-9
107959	SY58663-250mg	1-(3-Chloro-2,6-difluorophenyl)ethanamine	95%	250mg	397,893.60	1,640.40	1337728-56-9
107960	SY58664-100mg	7-Bromo-5-methoxy-3,4-dihydronaphthalen-1(2H)-one	95%	100mg	208,704.60	831.90	1336953-53-7
107961	SY58664-250mg	7-Bromo-5-methoxy-3,4-dihydronaphthalen-1(2H)-one	95%	250mg	305,721.00	1,246.50	1336953-53-7
107962	SY58665-100mg	1-(3-Bromopyridin-2-yl)ethan-1-amine dihydrochloride	95%	100mg	197,051.40	782.10	2377033-82-2

107963	SY58665-250mg	1-(3-Bromopyridin-2-yl)ethan-1-amine dihydrochloride	95%	250mg	287,820.00	1,170.00	2377033-82-2
107964	SY58666-100mg	Methyl 3-(N-((4-methyl-6-oxo-1,6-dihydro-1,3,5-triazin-2-yl)carbamoyl)sulfamoyl)thiophene-2-carboxylate	95%	100mg	477,781.20	1,981.80	150258-68-7
107965	SY58666-250mg	Methyl 3-(N-((4-methyl-6-oxo-1,6-dihydro-1,3,5-triazin-2-yl)carbamoyl)sulfamoyl)thiophene-2-carboxylate	95%	250mg	897,296.40	3,774.60	150258-68-7
107966	SY58667-100mg	2-Hydroxyethyl butyrate	95%	100mg	215,794.80	862.20	4219-46-9
107967	SY58667-250mg	2-Hydroxyethyl butyrate	95%	250mg	316,180.80	1,291.20	4219-46-9
107968	SY58668-100mg	(S)-1-(3-(Tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-4-yl)-2,5-diphenyl-1H-pyrrole	97+%	100mg	154,440.00	600.00	1683581-58-9
107969	SY58669-100mg	(E)-4-(3,5-Dimethoxystyryl)-1,2-dimethoxybenzene	97%	100mg	50,403.60	155.40	83088-26-0
107970	SY58669-250mg	(E)-4-(3,5-Dimethoxystyryl)-1,2-dimethoxybenzene	97%	250mg	104,598.00	387.00	83088-26-0
107971	SY58670-1g	Copper(II) formate tetrahydrate	98%	1g	22,744.80	37.20	5893-61-8
107972	SY58670-250mg	Copper(II) formate tetrahydrate	98%	250mg	18,252.00	18.00	5893-61-8
107973	SY58671-10mg	(2S,4R)-1-((S)-3,3-Dimethyl-2-(2-(2-(4-(6-((4-(trifluoromethoxy)phenyl)amino)pyrimidin-4-yl)phenoxy)ethoxy)acetamido)butanoyl)-4-hydroxy-N-(4-(4-methylthiazol-5-yl)benzyl)pyrrolidine-2-carboxamide	98%	10mg	407,160.00	1,680.00	RH527701
107974	SY58671-1mg	(2S,4R)-1-((S)-3,3-Dimethyl-2-(2-(2-(4-(6-((4-(trifluoromethoxy)phenyl)amino)pyrimidin-4-yl)phenoxy)ethoxy)acetamido)butanoyl)-4-hydroxy-N-(4-(4-methylthiazol-5-yl)benzyl)pyrrolidine-2-carboxamide	98%	1mg	154,440.00	600.00	RH527699
107975	SY58671-25mg	(2S,4R)-1-((S)-3,3-Dimethyl-2-(2-(2-(4-(6-((4-(trifluoromethoxy)phenyl)amino)pyrimidin-4-yl)phenoxy)ethoxy)acetamido)butanoyl)-4-hydroxy-N-(4-(4-methylthiazol-5-yl)benzyl)pyrrolidine-2-carboxamide	98%	25mg	673,920.00	2,820.00	RH527702

107976	SY58671-5mg	(2S,4R)-1-((S)-3,3-Dimethyl-2-(2-(2-(4-(6-((4-(trifluoromethoxy)phenyl)amino)pyrimidin-4-yl)phenoxy)ethoxy)acetamido)butanoyl)-4-hydroxy-N-(4-(4-methylthiazol-5-yl)benzyl)pyrrolidine-2-carboxamide	98%	5mg	252,720.00	1,020.00	RH527700
107977	SY58672-100mg	(2-Chlorophenyl)(cyclopropyl)methanamine	95%	100mg	249,912.00	1,008.00	1184234-76-1
107978	SY58672-250mg	(2-Chlorophenyl)(cyclopropyl)methanamine	95%	250mg	367,848.00	1,512.00	1184234-76-1
107979	SY58673-100mg	2,2'-((Perfluoropropane-2,2-diyl)bis(4,1-phenylene))bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolane)	95%	100mg	157,458.60	612.90	914359-47-0
107980	SY58673-250mg	2,2'-((Perfluoropropane-2,2-diyl)bis(4,1-phenylene))bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolane)	95%	250mg	228,711.60	917.40	914359-47-0
107981	SY58674-1g	Ethyl 2-(1,3,5-trimethyl-1H-pyrazol-4-yl)acetate	97%	1g	245,208.60	987.90	70598-01-5
107982	SY58674-250mg	Ethyl 2-(1,3,5-trimethyl-1H-pyrazol-4-yl)acetate	97%	250mg	110,916.00	414.00	70598-01-5
107983	SY58675-10mg	4-Amino-8-(2-fluoro-6-methoxyphenyl)-N-propylcinnoline-3-carboxamide	97%	10mg	141,804.00	546.00	942437-37-8
107984	SY58675-1mg	4-Amino-8-(2-fluoro-6-methoxyphenyl)-N-propylcinnoline-3-carboxamide	97%	1mg	63,180.00	210.00	942437-37-8
107985	SY58675-25mg	4-Amino-8-(2-fluoro-6-methoxyphenyl)-N-propylcinnoline-3-carboxamide	97%	25mg	220,428.00	882.00	942437-37-8
107986	SY58675-50mg	4-Amino-8-(2-fluoro-6-methoxyphenyl)-N-propylcinnoline-3-carboxamide	97%	50mg	367,848.00	1,512.00	942437-37-8
107987	SY58675-5mg	4-Amino-8-(2-fluoro-6-methoxyphenyl)-N-propylcinnoline-3-carboxamide	97%	5mg	92,664.00	336.00	942437-37-8
107988	SY58676-100mg	2,4,5,6-Tetrakis(diphenylamino)isophthalonitrile	95%	100mg	71,814.60	246.90	1846598-27-3
107989	SY58676-250mg	2,4,5,6-Tetrakis(diphenylamino)isophthalonitrile	95%	250mg	120,954.60	456.90	1846598-27-3
107990	SY58676-50mg	2,4,5,6-Tetrakis(diphenylamino)isophthalonitrile	95%	50mg	49,210.20	150.30	1846598-27-3
107991	SY58677-100mg	(3-Propylphenyl)boronic acid	97%	100mg	58,266.00	189.00	891843-25-7
107992	SY58677-250mg	(3-Propylphenyl)boronic acid	97%	250mg	98,560.80	361.20	891843-25-7

107993	SY58678-100mg	Ethyl 2-(1,5-dimethyl-1H-pyrazol-4-yl)acetate	97%	100mg	74,973.60	260.40	1863507-27-0
107994	SY58678-250mg	Ethyl 2-(1,5-dimethyl-1H-pyrazol-4-yl)acetate	97%	250mg	131,484.60	501.90	1863507-27-0
107995	SY58679-100mg	2-(2,4-Dichlorophenyl)pyrrolidine hydrochloride	95%	100mg	206,668.80	823.20	1197233-95-6
107996	SY58679-250mg	2-(2,4-Dichlorophenyl)pyrrolidine hydrochloride	95%	250mg	302,983.20	1,234.80	1197233-95-6
107997	SY58680-100mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3'-chloro-[1,1'-biphenyl]-4-yl)propanoic acid	97%	100mg	91,189.80	329.70	1380437-47-7
107998	SY58680-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3'-chloro-[1,1'-biphenyl]-4-yl)propanoic acid	97%	250mg	163,706.40	639.60	1380437-47-7
107999	SY58681-100mg	(S)-1-(4-(Difluoromethoxy)phenyl)ethan-1-amine hydrochloride	95%	100mg	214,952.40	858.60	2045362-22-7
108000	SY58681-250mg	(S)-1-(4-(Difluoromethoxy)phenyl)ethan-1-amine hydrochloride	95%	250mg	315,338.40	1,287.60	2045362-22-7
108001	SY58682-100mg	(4-Ethoxy-3-methoxyphenyl)methanamine hydrochloride	95%	100mg	68,374.80	232.20	854184-85-3
108002	SY58682-250mg	(4-Ethoxy-3-methoxyphenyl)methanamine hydrochloride	95%	250mg	95,191.20	346.80	854184-85-3
108003	SY58683-100mg	(R)-2-Methyl-1-(4-(trifluoromethyl)phenyl)propan-1-amine hydrochloride	95%	100mg	178,448.40	702.60	1391423-72-5
108004	SY58683-250mg	(R)-2-Methyl-1-(4-(trifluoromethyl)phenyl)propan-1-amine hydrochloride	95%	250mg	260,301.60	1,052.40	1391423-72-5
108005	SY58684-10mg	(6-(1-((6-Methoxypyridin-3-yl)methyl)piperidin-4-yl)-1H-benzo[d]imidazol-2-yl)(4-(4-(trifluoromethyl)benzyl)piperazin-1-yl)methanone bis(4-methylbenzenesulfonate)	97%	10mg	240,084.00	966.00	1640294-30-9
108006	SY58684-25mg	(6-(1-((6-Methoxypyridin-3-yl)methyl)piperidin-4-yl)-1H-benzo[d]imidazol-2-yl)(4-(4-(trifluoromethyl)benzyl)piperazin-1-yl)methanone bis(4-methylbenzenesulfonate)	97%	25mg	426,816.00	1,764.00	1640294-30-9
108007	SY58684-50mg	(6-(1-((6-Methoxypyridin-3-yl)methyl)piperidin-4-yl)-1H-benzo[d]imidazol-2-yl)(4-(4-(trifluoromethyl)benzyl)piperazin-1-yl)methanone bis(4-methylbenzenesulfonate)	97%	50mg	702,000.00	2,940.00	1640294-30-9
108008	SY58684-5mg	(6-(1-((6-Methoxypyridin-3-yl)methyl)piperidin-4-yl)-1H-benzo[d]imidazol-2-yl)(4-(4-(trifluoromethyl)benzyl)piperazin-1-yl)methanone bis(4-methylbenzenesulfonate)	97%	5mg	151,632.00	588.00	1640294-30-9
108009	SY58685-100mg	tert-Butyl methyl(1-methyl-1H-imidazol-5-yl)carbamate	97%	100mg	68,866.20	234.30	RH527720

108010	SY58685-250mg	tert-Butyl methyl(1-methyl-1H-imidazol-5-yl)carbamate	97%	250mg	115,479.00	433.50	RH527721
108011	SY58686-1g	1,3-Bis(2-methoxyphenoxy)propan-2-ol	97%	1g	206,458.20	822.30	16929-60-5
108012	SY58686-250mg	1,3-Bis(2-methoxyphenoxy)propan-2-ol	97%	250mg	92,172.60	333.90	16929-60-5
108013	SY58687-100mg	(R)-1-(3-(Difluoromethyl)phenyl)ethan-1-amine hydrochloride	95%	100mg	233,485.20	937.80	2230840-55-6
108014	SY58687-250mg	(R)-1-(3-(Difluoromethyl)phenyl)ethan-1-amine hydrochloride	95%	250mg	342,856.80	1,405.20	2230840-55-6
108015	SY58688-100mg	5-Chloro-2-methyl-2,3-dihydro-1H-dibenzo[2,3:6,7]oxepino[4,5-c]pyrrole	97%	100mg	129,519.00	493.50	27449-95-2
108016	SY58689-100mg	(S)-2-Allylpyrrolidine hydrochloride	97%	100mg	178,448.40	702.60	197230-28-7
108017	SY58689-250mg	(S)-2-Allylpyrrolidine hydrochloride	97%	250mg	260,301.60	1,052.40	197230-28-7
108018	SY58690-100mg	(S)-1-(4-Isopropoxyphenyl)ethan-1-amine hydrochloride	95%	100mg	178,448.40	702.60	1415257-41-8
108019	SY58690-250mg	(S)-1-(4-Isopropoxyphenyl)ethan-1-amine hydrochloride	95%	250mg	260,301.60	1,052.40	1415257-41-8
108020	SY58691-1g	2-Fluoro-4,6-dinitroaniline	97%	1g	61,214.40	201.60	367-78-2
108021	SY58691-250mg	2-Fluoro-4,6-dinitroaniline	97%	250mg	33,204.60	81.90	367-78-2
108022	SY58692-1g	tert-Butyl (S)-4-benzyl-2-(2-hydroxyethyl)piperazine-1-carboxylate hydrochloride	95%	1g	337,311.00	1,381.50	RH527729
108023	SY58692-250mg	tert-Butyl (S)-4-benzyl-2-(2-hydroxyethyl)piperazine-1-carboxylate hydrochloride	95%	250mg	143,980.20	555.30	RH527728
108024	SY58693-100mg	(4,6-Dichloropyridin-2-yl)methanamine dihydrochloride	95%	100mg	206,668.80	823.20	RH527730
108025	SY58693-250mg	(4,6-Dichloropyridin-2-yl)methanamine dihydrochloride	95%	250mg	302,983.20	1,234.80	RH527731
108026	SY58694-100mg	2-Chloro-4-isopropyl-3,6-dimethylpyridine	97%	100mg	97,578.00	357.00	RH527732
108027	SY58695-5mg	Sodium 7-(methylthio)-3-nitro-4-oxo-4H-[1,2,4]triazolo[5,1-c][1,2,4]triazin-6-ide dihydrate	97%	5mg	82,625.40	293.10	928659-17-0
108028	SY58696-100mg	2-Hydroxy-N,N-dimethyl-2-(p-tolyl)acetamide	97%	100mg	77,922.00	273.00	129721-26-2
108029	SY58697-10mg	3-(4-Methoxyphenyl)-N-(2-morpholinopyrimidin-4-yl)isoxazol-5-amine	98%	10mg	141,804.00	546.00	2408648-20-2
108030	SY58697-1mg	3-(4-Methoxyphenyl)-N-(2-morpholinopyrimidin-4-yl)isoxazol-5-amine	98%	1mg	63,180.00	210.00	2408648-20-2
108031	SY58697-50mg	3-(4-Methoxyphenyl)-N-(2-morpholinopyrimidin-4-yl)isoxazol-5-amine	98%	50mg	367,848.00	1,512.00	2408648-20-2

108032	SY58697-5mg	3-(4-Methoxyphenyl)-N-(2-morpholinopyrimidin-4-yl)isoxazol-5-amine	98%	5mg	92,664.00	336.00	2408648-20-2
108033	SY58698-100mg	(S)-1-(2-Chlorophenyl)-2,2,2-trifluoroethanamine hydrochloride	95%	100mg	178,448.40	702.60	1391489-27-2
108034	SY58698-250mg	(S)-1-(2-Chlorophenyl)-2,2,2-trifluoroethanamine hydrochloride	95%	250mg	260,301.60	1,052.40	1391489-27-2
108035	SY58699-1g	1-Chloro-4-(3,3,3-trifluoroprop-1-en-2-yl)benzene	97% +((stabilized with MEHQ)	1g	147,490.20	570.30	69843-10-3
108036	SY58699-250mg	1-Chloro-4-(3,3,3-trifluoroprop-1-en-2-yl)benzene	97% +((stabilized with MEHQ)	250mg	71,042.40	243.60	69843-10-3
108037	SY58700-10mg	1-(1-(Piperidin-4-yl)-1H-pyrazol-4-yl)anthracene-9,10-dione hydrochloride	97%	10mg	141,804.00	546.00	2310262-11-2
108038	SY58700-1mg	1-(1-(Piperidin-4-yl)-1H-pyrazol-4-yl)anthracene-9,10-dione hydrochloride	97%	1mg	63,180.00	210.00	2310262-11-2
108039	SY58700-50mg	1-(1-(Piperidin-4-yl)-1H-pyrazol-4-yl)anthracene-9,10-dione hydrochloride	97%	50mg	367,848.00	1,512.00	2310262-11-2
108040	SY58700-5mg	1-(1-(Piperidin-4-yl)-1H-pyrazol-4-yl)anthracene-9,10-dione hydrochloride	97%	5mg	92,664.00	336.00	2310262-11-2
108041	SY58701-100mg	1-(Quinolin-2-yl)propan-2-one	97%	100mg	52,369.20	163.80	1531-30-2
108042	SY58701-250mg	1-(Quinolin-2-yl)propan-2-one	97%	250mg	81,783.00	289.50	1531-30-2
108043	SY58702-100mg	N-Methyl-4-(oxazol-2-yl)aniline	97%	100mg	120,182.40	453.60	1368659-13-5
108044	SY58702-250mg	N-Methyl-4-(oxazol-2-yl)aniline	97%	250mg	217,971.00	871.50	1368659-13-5
108045	SY58703-100mg	2-(2-(Furan-2-yl)phenyl)acetic acid	97%	100mg	49,420.80	151.20	568630-25-1
108046	SY58703-250mg	2-(2-(Furan-2-yl)phenyl)acetic acid	97%	250mg	82,414.80	292.20	568630-25-1
108047	SY58704-10mg	(R)-2-(3-(3,5-Bis(trifluoromethyl)phenyl)thioureido)-N-(2,4-difluorophenyl)-2-phenylacetamide	98%	10mg	112,320.00	420.00	2101517-69-3
108048	SY58704-1mg	(R)-2-(3-(3,5-Bis(trifluoromethyl)phenyl)thioureido)-N-(2,4-difluorophenyl)-2-phenylacetamide	98%	1mg	53,352.00	168.00	2101517-69-3
108049	SY58704-50mg	(R)-2-(3-(3,5-Bis(trifluoromethyl)phenyl)thioureido)-N-(2,4-difluorophenyl)-2-phenylacetamide	98%	50mg	308,880.00	1,260.00	2101517-69-3
108050	SY58704-5mg	(R)-2-(3-(3,5-Bis(trifluoromethyl)phenyl)thioureido)-N-(2,4-difluorophenyl)-2-phenylacetamide	98%	5mg	73,008.00	252.00	2101517-69-3

108051	SY58705-100mg	(R)-5,6-Dimethoxy-2,3-dihydro-1H-inden-1-amine hydrochloride	95%	100mg	233,485.20	937.80	2411592-02-2
108052	SY58705-250mg	(R)-5,6-Dimethoxy-2,3-dihydro-1H-inden-1-amine hydrochloride	95%	250mg	342,856.80	1,405.20	2411592-02-2
108053	SY58706-100mg	(R)-1-(4-(Trifluoromethyl)phenyl)propan-1-amine hydrochloride	95%	100mg	170,235.00	667.50	856563-00-3
108054	SY58706-250mg	(R)-1-(4-(Trifluoromethyl)phenyl)propan-1-amine hydrochloride	95%	250mg	247,946.40	999.60	856563-00-3
108055	SY58707-100mg	(3S,4S)-8-(6-Amino-5-((2-amino-3-chloropyridin-4-yl)thio)pyrazin-2-yl)-3-methyl-2-oxa-8-azaspiro[4.5]decan-4-amine	98%	100mg	657,072.00	2,748.00	1801765-04-7
108056	SY58708-100mg	1-(4-(Trifluoromethyl)phenyl)ethanamine hydrochloride	95%	100mg	51,175.80	158.70	15996-85-7
108057	SY58708-250mg	1-(4-(Trifluoromethyl)phenyl)ethanamine hydrochloride	95%	250mg	69,076.80	235.20	15996-85-7
108058	SY58709-100mg	(S)-6-(Trifluoromethyl)chroman-4-amine hydrochloride	95%	100mg	214,952.40	858.60	2088960-08-9
108059	SY58709-250mg	(S)-6-(Trifluoromethyl)chroman-4-amine hydrochloride	95%	250mg	315,338.40	1,287.60	2088960-08-9
108060	SY58710-10mg	4-(5-(4-Chlorophenyl)-4-methyl-2-propionylthiophen-3-yl)benzenesulfonamide	98%	10mg	289,224.00	1,176.00	1394371-75-5
108061	SY58710-25mg	4-(5-(4-Chlorophenyl)-4-methyl-2-propionylthiophen-3-yl)benzenesulfonamide	98%	25mg	475,956.00	1,974.00	1394371-75-5
108062	SY58710-5mg	4-(5-(4-Chlorophenyl)-4-methyl-2-propionylthiophen-3-yl)benzenesulfonamide	98%	5mg	181,116.00	714.00	1394371-75-5
108063	SY58711-100mg	Methyl 6,7-dimethoxy-1-oxo-2,3-dihydro-1H-indene-4-carboxylate	95%	100mg	178,448.40	702.60	1092348-87-2
108064	SY58711-250mg	Methyl 6,7-dimethoxy-1-oxo-2,3-dihydro-1H-indene-4-carboxylate	95%	250mg	260,301.60	1,052.40	1092348-87-2
108065	SY58712-100mg	4-((6-Bromohexyl)oxy)-2-hydroxybenzaldehyde	97%	100mg	52,369.20	163.80	1207448-58-5
108066	SY58712-250mg	4-((6-Bromohexyl)oxy)-2-hydroxybenzaldehyde	97%	250mg	82,836.00	294.00	1207448-58-5
108067	SY58713-100mg	(R)-5-Methoxy-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	95%	100mg	233,485.20	937.80	RH527751
108068	SY58713-250mg	(R)-5-Methoxy-1,2,3,4-tetrahydronaphthalen-1-amine hydrochloride	95%	250mg	342,856.80	1,405.20	RH527752
108069	SY58714-100mg	Methyl 2-(1,5-dimethyl-1H-pyrazol-4-yl)acetate	97%	100mg	43,032.60	123.90	1856974-56-5
108070	SY58714-250mg	Methyl 2-(1,5-dimethyl-1H-pyrazol-4-yl)acetate	97%	250mg	68,866.20	234.30	1856974-56-5

108071	SY58715-100mg	(R)-1-Tosylazetidine-2-carboxylic acid	97%	100mg	26,605.80	53.70	174740-80-8
108072	SY58715-250mg	(R)-1-Tosylazetidine-2-carboxylic acid	97%	250mg	39,031.20	106.80	174740-80-8
108073	SY58716-100mg	(3AR,8aS)-2[2-(diphenylphosphanyl)phenyl]-3a,8a-dihydroindane[1,2-d]oxazole	98%	100mg	53,141.40	167.10	212312-33-9
108074	SY58716-250mg	(3AR,8aS)-2[2-(diphenylphosphanyl)phenyl]-3a,8a-dihydroindane[1,2-d]oxazole	98%	250mg	92,453.40	335.10	212312-33-9
108075	SY58716-50mg	(3AR,8aS)-2[2-(diphenylphosphanyl)phenyl]-3a,8a-dihydroindane[1,2-d]oxazole	98%	50mg	37,416.60	99.90	212312-33-9
108076	SY58717-250mg	4-Bromo-2-chloro-5-fluoropyrimidine	95%	250mg	124,885.80	473.70	1441422-22-5
108077	SY58718-100mg	Cyclopropyl(3-(trifluoromethyl)phenyl)methanamine hydrochloride	95%	100mg	148,192.20	573.30	2138165-87-2
108078	SY58718-250mg	Cyclopropyl(3-(trifluoromethyl)phenyl)methanamine hydrochloride	95%	250mg	214,952.40	858.60	2138165-87-2
108079	SY58719-250mg	N,2-Bis(4-fluorophenyl)-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazin-3-amine	97%	250mg	118,006.20	444.30	1261110-14-8
108080	SY58720-10mg	N-(2-(Diethylamino)ethyl)-5-fluoropicolinamide	97%	10mg	210,600.00	840.00	1420844-62-7
108081	SY58720-50mg	N-(2-(Diethylamino)ethyl)-5-fluoropicolinamide	97%	50mg	564,408.00	2,352.00	1420844-62-7
108082	SY58720-5mg	N-(2-(Diethylamino)ethyl)-5-fluoropicolinamide	97%	5mg	151,632.00	588.00	1420844-62-7
108083	SY58721-100mg	N,N-Dimethyl-5,6,7,8-tetrahydrobenzo[4,5]thieno[2,3-d]pyrimidin-4-amine	97%	100mg	71,042.40	243.60	871807-58-8
108084	SY58721-250mg	N,N-Dimethyl-5,6,7,8-tetrahydrobenzo[4,5]thieno[2,3-d]pyrimidin-4-amine	97%	250mg	122,148.00	462.00	871807-58-8
108085	SY58722-1g	4,6-Diaminopyrimidin-2(1H)-one hydrochloride	97%	1g	156,546.00	609.00	197571-63-4
108086	SY58722-250mg	4,6-Diaminopyrimidin-2(1H)-one hydrochloride	97%	250mg	72,025.20	247.80	197571-63-4
108087	SY58723-100mg	(R)-1-(4-(tert-Butyl)phenyl)ethanamine hydrochloride	95%	100mg	159,915.60	623.40	RH527762
108088	SY58723-250mg	(R)-1-(4-(tert-Butyl)phenyl)ethanamine hydrochloride	95%	250mg	232,783.20	934.80	RH527763
108089	SY58724-100mg	1-(2-Chloro-4-fluorophenyl)ethanamine hydrochloride	95%	100mg	142,014.60	546.90	2137857-41-9
108090	SY58724-250mg	1-(2-Chloro-4-fluorophenyl)ethanamine hydrochloride	95%	250mg	205,264.80	817.20	2137857-41-9
108091	SY58725-1g	3,3-Dimethyl-3,4-dihydroisoquinolin-1-amine hydrochloride	97%	1g	220,638.60	882.90	RH527766
108092	SY58725-250mg	3,3-Dimethyl-3,4-dihydroisoquinolin-1-amine hydrochloride	97%	250mg	101,228.40	372.60	RH527765

108093	SY58726-10mg	4-(5-((Pyridin-3-ylmethyl)amino)pyrazolo[1,5-a]pyrimidin-3-yl)benzamide	98+%	10mg	210,600.00	840.00	2414909-94-5
108094	SY58726-50mg	4-(5-((Pyridin-3-ylmethyl)amino)pyrazolo[1,5-a]pyrimidin-3-yl)benzamide	98+%	50mg	544,752.00	2,268.00	2414909-94-5
108095	SY58726-5mg	4-(5-((Pyridin-3-ylmethyl)amino)pyrazolo[1,5-a]pyrimidin-3-yl)benzamide	98+%	5mg	131,976.00	504.00	2414909-94-5
108096	SY58727-10mg	trans-3-(Cyanomethyl)-3-(4-(6-(1-methyl-1H-pyrazol-4-yl)pyrazolo[1,5-a]pyrazin-4-yl)-1H-pyrazol-1-yl)cyclobutanecarbonitrile	98%	10mg	918,216.00	3,864.00	2127109-84-4
108097	SY58727-5mg	trans-3-(Cyanomethyl)-3-(4-(6-(1-methyl-1H-pyrazol-4-yl)pyrazolo[1,5-a]pyrazin-4-yl)-1H-pyrazol-1-yl)cyclobutanecarbonitrile	98%	5mg	515,268.00	2,142.00	2127109-84-4
108098	SY58728-100mg	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrrolo[2,3-b]pyridine	97%	100mg	107,406.00	399.00	RH527769
108099	SY58728-250mg	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrrolo[2,3-b]pyridine	97%	250mg	193,892.40	768.60	RH527770
108100	SY58729-10g	1,4-Dibromo-2,5-diethylbenzene	98%	10g	306,493.20	1,249.80	40787-48-2
108101	SY58729-1g	1,4-Dibromo-2,5-diethylbenzene	98%	1g	74,552.40	258.60	40787-48-2
108102	SY58729-5g	1,4-Dibromo-2,5-diethylbenzene	98%	5g	196,419.60	779.40	40787-48-2
108103	SY58730-10mg	(3E,5E)-3,5-Bis(4-nitrobenzylidene)piperidin-4-one	98%	10mg	102,492.00	378.00	919091-63-7
108104	SY58730-50mg	(3E,5E)-3,5-Bis(4-nitrobenzylidene)piperidin-4-one	98%	50mg	230,256.00	924.00	919091-63-7
108105	SY58730-5mg	(3E,5E)-3,5-Bis(4-nitrobenzylidene)piperidin-4-one	98%	5mg	63,180.00	210.00	919091-63-7
108106	SY58731-100mg	(S)-1-Tosylazetidine-2-carboxylic acid	97%	100mg	26,746.20	54.30	39897-13-7
108107	SY58731-250mg	(S)-1-Tosylazetidine-2-carboxylic acid	97%	250mg	39,031.20	106.80	39897-13-7
108108	SY58732-100mg	Methyl 3-([1,1'-biphenyl]-4-yl)-3-aminopropanoate hydrochloride	95%	100mg	178,167.60	701.40	124082-22-0
108109	SY58732-250mg	Methyl 3-([1,1'-biphenyl]-4-yl)-3-aminopropanoate hydrochloride	95%	250mg	259,740.00	1,050.00	124082-22-0
108110	SY58733-10mg	5-Bromo-N-(2-(diethylamino)ethyl)picolinamide	97%	10mg	294,840.00	1,200.00	1285446-04-9
108111	SY58733-50mg	5-Bromo-N-(2-(diethylamino)ethyl)picolinamide	97%	50mg	800,280.00	3,360.00	1285446-04-9
108112	SY58733-5mg	5-Bromo-N-(2-(diethylamino)ethyl)picolinamide	97%	5mg	210,600.00	840.00	1285446-04-9

108113	SY58734-100mg	3-(Difluoromethyl)-N-methylaniline	97%	100mg	95,472.00	348.00	1782847-98-6
108114	SY58735-100mg	(S)-3-Amino-3-(thiophen-2-yl)propanoic acid hydrochloride	95%	100mg	170,305.20	667.80	1192069-13-8
108115	SY58735-250mg	(S)-3-Amino-3-(thiophen-2-yl)propanoic acid hydrochloride	95%	250mg	247,946.40	999.60	1192069-13-8
108116	SY58736-100mg	1-(1-(4-Chlorophenyl)-2-methyl-1H-indol-3-yl)-2-(piperidin-1-yl)ethanone	97%	100mg	279,396.00	1,134.00	1410806-62-0
108117	SY58736-250mg	1-(1-(4-Chlorophenyl)-2-methyl-1H-indol-3-yl)-2-(piperidin-1-yl)ethanone	97%	250mg	529,308.00	2,202.00	1410806-62-0
108118	SY58737-1g	6-Methylpiperidine-2-carboxylic acid hydrochloride	97%	1g	80,308.80	283.20	117928-49-1
108119	SY58737-250mg	6-Methylpiperidine-2-carboxylic acid hydrochloride	97%	250mg	40,575.60	113.40	117928-49-1
108120	SY58738-10mg	(S)-6-(4-Chlorophenyl)-N-(1-hydroxypropan-2-yl)-2-(1-methyl-1H-pyrazol-4-yl)-3-oxo-2,3-dihydropyridazine-4-carboxamide	97%	10mg	603,720.00	2,520.00	2242464-44-2
108121	SY58738-25mg	(S)-6-(4-Chlorophenyl)-N-(1-hydroxypropan-2-yl)-2-(1-methyl-1H-pyrazol-4-yl)-3-oxo-2,3-dihydropyridazine-4-carboxamide	97%	25mg	884,520.00	3,720.00	2242464-44-2
108122	SY58738-5mg	(S)-6-(4-Chlorophenyl)-N-(1-hydroxypropan-2-yl)-2-(1-methyl-1H-pyrazol-4-yl)-3-oxo-2,3-dihydropyridazine-4-carboxamide	97%	5mg	379,080.00	1,560.00	2242464-44-2
108123	SY58739-1g	Dibromobis(pyridine)nickel	97%	1g	80,870.40	285.60	14024-85-2
108124	SY58739-250mg	Dibromobis(pyridine)nickel	97%	250mg	42,330.60	120.90	14024-85-2
108125	SY58740-100mg	6-Ethynylpyridin-2(1H)-one 2,2,2-trifluoroacetate	97%	100mg	35,170.20	90.30	RH527782
108126	SY58740-250mg	6-Ethynylpyridin-2(1H)-one 2,2,2-trifluoroacetate	97%	250mg	52,579.80	164.70	RH527783
108127	SY58741-100mg	2-Ethyl-N,N-dihexylhexanamide	97%	100mg	45,489.60	134.40	146985-22-0
108128	SY58741-250mg	2-Ethyl-N,N-dihexylhexanamide	97%	250mg	84,310.20	300.30	146985-22-0
108129	SY58742-100mg	4-Methylbicyclo[2.2.2]octan-1-amine hydrochloride	97%	100mg	154,089.00	598.50	1194-43-0
108130	SY58742-250mg	4-Methylbicyclo[2.2.2]octan-1-amine hydrochloride	97%	250mg	284,310.00	1,155.00	1194-43-0
108131	SY58743-1g	3-((3,4-Dimethoxyphenyl)carbamoyl)pyrazine-2-carboxylic acid	97%	1g	218,462.40	873.60	685117-25-3
108132	SY58743-250mg	3-((3,4-Dimethoxyphenyl)carbamoyl)pyrazine-2-carboxylic acid	97%	250mg	99,543.60	365.40	685117-25-3
108133	SY58744-1g	2-Bromo-N-isopropylbenzamide	98%	1g	38,188.80	103.20	64141-90-8
108134	SY58744-5g	2-Bromo-N-isopropylbenzamide	98%	5g	85,363.20	304.80	64141-90-8
108135	SY58745-100mg	(S)-4-Isopropyl-2-(4-methoxy-6-methylpyridin-2-yl)-4,5-dihydrooxazole	98%	100mg	100,526.40	369.60	RH527788

108136	SY58746-1g	Ethyl 2-amino-3-(4-methoxyphenyl)propanoate hydrochloride	97%	1g	140,751.00	541.50	79751-43-2
108137	SY58746-250mg	Ethyl 2-amino-3-(4-methoxyphenyl)propanoate hydrochloride	97%	250mg	67,111.20	226.80	79751-43-2
108138	SY58747-10mg	1-(4-((6-Amino-5-((methoxyimino)methyl)pyrimidin-4-yl)oxy)-2-chlorophenyl)-3-ethylurea	98+%	10mg	181,116.00	714.00	951151-97-6
108139	SY58747-25mg	1-(4-((6-Amino-5-((methoxyimino)methyl)pyrimidin-4-yl)oxy)-2-chlorophenyl)-3-ethylurea	98+%	25mg	289,224.00	1,176.00	951151-97-6
108140	SY58747-50mg	1-(4-((6-Amino-5-((methoxyimino)methyl)pyrimidin-4-yl)oxy)-2-chlorophenyl)-3-ethylurea	98+%	50mg	475,956.00	1,974.00	951151-97-6
108141	SY58747-5mg	1-(4-((6-Amino-5-((methoxyimino)methyl)pyrimidin-4-yl)oxy)-2-chlorophenyl)-3-ethylurea	98+%	5mg	112,320.00	420.00	951151-97-6
108142	SY58748-10g	4-Propylbenzoic acid	98%	10g	18,462.60	18.90	2438-05-3
108143	SY58749-100g	3-(4-Methoxyphenyl)propanoic acid	98%	100g	51,807.60	161.40	1929-29-9
108144	SY58749-10g	3-(4-Methoxyphenyl)propanoic acid	98%	10g	19,936.80	25.20	1929-29-9
108145	SY58749-25g	3-(4-Methoxyphenyl)propanoic acid	98%	25g	28,080.00	60.00	1929-29-9
108146	SY58749-5g	3-(4-Methoxyphenyl)propanoic acid	98%	5g	17,339.40	14.10	1929-29-9
108147	SY58750-10g	1-Methoxy-2,3,5-trimethylbenzene	95+%	10g	31,941.00	76.50	20469-61-8
108148	SY58750-25g	1-Methoxy-2,3,5-trimethylbenzene	95+%	25g	56,089.80	179.70	20469-61-8
108149	SY58750-5g	1-Methoxy-2,3,5-trimethylbenzene	95+%	5g	23,938.20	42.30	20469-61-8
108150	SY58751-1g	5-Isopropyl-2-methylaniline	97%	1g	117,023.40	440.10	2051-53-8
108151	SY58751-5g	5-Isopropyl-2-methylaniline	97%	5g	323,411.40	1,322.10	2051-53-8
108152	SY58752-10g	3-(1-(Dimethylamino)ethyl)phenol	97%	10g	35,380.80	91.20	105601-04-5
108153	SY58752-1g	3-(1-(Dimethylamino)ethyl)phenol	97%	1g	17,058.60	12.90	105601-04-5
108154	SY58752-25g	3-(1-(Dimethylamino)ethyl)phenol	97%	25g	56,721.60	182.40	105601-04-5
108155	SY58752-5g	3-(1-(Dimethylamino)ethyl)phenol	97%	5g	25,623.00	49.50	105601-04-5
108156	SY58753-10g	2-Butyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	97%	10g	54,826.20	174.30	69190-62-1
108157	SY58753-1g	2-Butyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	97%	1g	21,340.80	31.20	69190-62-1
108158	SY58753-250mg	2-Butyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	97%	250mg	16,988.40	12.60	69190-62-1

108159	SY58753-25g	2-Butyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	97%	25g	96,103.80	350.70	69190-62-1
108160	SY58753-5g	2-Butyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	97%	5g	35,942.40	93.60	69190-62-1
108161	SY58754-1g	7-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline	97%	1g	143,769.60	554.40	57124-20-6
108162	SY58754-250mg	7-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline	97%	250mg	70,831.80	242.70	57124-20-6
108163	SY58755-1g	1-(4-Fluorophenyl)-1H-pyrrole	95+%	1g	51,456.60	159.90	81329-31-9
108164	SY58755-5g	1-(4-Fluorophenyl)-1H-pyrrole	95+%	5g	152,825.40	593.10	81329-31-9
108165	SY58756-10g	6-Fluoro-2-methylquinoline	98%	10g	86,275.80	308.70	1128-61-6
108166	SY58756-1g	6-Fluoro-2-methylquinoline	98%	1g	28,220.40	60.60	1128-61-6
108167	SY58756-250mg	6-Fluoro-2-methylquinoline	98%	250mg	19,936.80	25.20	1128-61-6
108168	SY58756-25g	6-Fluoro-2-methylquinoline	98%	25g	154,580.40	600.60	1128-61-6
108169	SY58756-5g	6-Fluoro-2-methylquinoline	98%	5g	57,844.80	187.20	1128-61-6
108170	SY58757-1g	6-Fluoro-2-methylquinolin-4-ol	96%	1g	44,506.80	130.20	15912-68-2
108171	SY58758-1g	4-((1H-1,2,4-Triazol-1-yl)methyl)benzonitrile	97%	1g	47,385.00	142.50	112809-25-3
108172	SY58758-250mg	4-((1H-1,2,4-Triazol-1-yl)methyl)benzonitrile	97%	250mg	35,240.40	90.60	112809-25-3
108173	SY58758-5g	4-((1H-1,2,4-Triazol-1-yl)methyl)benzonitrile	97%	5g	143,980.20	555.30	112809-25-3
108174	SY58759-1g	1-(5-Bromo-7-nitroindolin-1-yl)ethanone	98%	1g	22,393.80	35.70	62368-07-4
108175	SY58759-5g	1-(5-Bromo-7-nitroindolin-1-yl)ethanone	98%	5g	45,910.80	136.20	62368-07-4
108176	SY58760-100g	Ethyl 3-(trifluoromethyl)benzoate	97%	100g	81,361.80	287.70	76783-59-0
108177	SY58760-10g	Ethyl 3-(trifluoromethyl)benzoate	97%	10g	21,902.40	33.60	76783-59-0
108178	SY58760-1g	Ethyl 3-(trifluoromethyl)benzoate	97%	1g	17,058.60	12.90	76783-59-0
108179	SY58760-25g	Ethyl 3-(trifluoromethyl)benzoate	97%	25g	32,853.60	80.40	76783-59-0
108180	SY58760-5g	Ethyl 3-(trifluoromethyl)benzoate	97%	5g	18,462.60	18.90	76783-59-0
108181	SY58761-1g	5-Acetylindolin-2-one	97%	1g	51,105.60	158.40	64483-69-8
108182	SY58761-250mg	5-Acetylindolin-2-one	97%	250mg	28,711.80	62.70	64483-69-8
108183	SY58761-5g	5-Acetylindolin-2-one	97%	5g	133,660.80	511.20	64483-69-8
108184	SY58762-1g	1-(4-Methoxyphenyl)-2-thiocyanatoethanone	95+%	1g	43,734.60	126.90	6097-26-3
108185	SY58762-5g	1-(4-Methoxyphenyl)-2-thiocyanatoethanone	95+%	5g	101,579.40	374.10	6097-26-3
108186	SY58763-100mg	2-(3-Chloropropyl)isoindoline-1,3-dione	98%	100mg	18,392.40	18.60	42251-84-3
108187	SY58763-250mg	2-(3-Chloropropyl)isoindoline-1,3-dione	98%	250mg	20,428.20	27.30	42251-84-3
108188	SY58764-1g	3-Indolylacetone	97%	1g	23,306.40	39.60	1201-26-9
108189	SY58764-250mg	3-Indolylacetone	97%	250mg	19,094.40	21.60	1201-26-9
108190	SY58765-1g	1-Isopropyl-4-(2-nitrovinyl)benzene	95+%	1g	38,539.80	104.70	42139-37-7
108191	SY58765-5g	1-Isopropyl-4-(2-nitrovinyl)benzene	95+%	5g	100,245.60	368.40	42139-37-7
108192	SY58766-1g	3-(2,5-Dimethoxyphenyl)propanoic acid	98%	1g	34,749.00	88.50	10538-49-5

108193	SY58766-5g	3-(2,5-Dimethoxyphenyl)propanoic acid	98%	5g	88,241.40	317.10	10538-49-5
108194	SY58767-10g	tert-Butyl 3-(aminomethyl)piperidine-1-carboxylate	97%	10g	57,353.40	185.10	162167-97-7
108195	SY58767-1g	tert-Butyl 3-(aminomethyl)piperidine-1-carboxylate	97%	1g	23,025.60	38.40	162167-97-7
108196	SY58767-5g	tert-Butyl 3-(aminomethyl)piperidine-1-carboxylate	97%	5g	40,014.00	111.00	162167-97-7
108197	SY58768-1g	2-(2-Fluorophenoxy)-3-nitropyridine	97%	1g	58,266.00	189.00	175135-65-6
108198	SY58768-250mg	2-(2-Fluorophenoxy)-3-nitropyridine	97%	250mg	36,153.00	94.50	175135-65-6
108199	SY58769-1g	6-Methyl-4-oxo-4H-chromene-3-carbaldehyde	95+%	1g	23,797.80	41.70	42059-81-4
108200	SY58770-100g	5-Acetoacetlamino benzimdazolone	98+%	100g	32,713.20	79.80	26576-46-5
108201	SY58770-25g	5-Acetoacetlamino benzimdazolone	98+%	25g	21,200.40	30.60	26576-46-5
108202	SY58771-10g	4-(4-Chlorophenoxy)aniline	97%	10g	34,117.20	85.80	101-79-1
108203	SY58771-1g	4-(4-Chlorophenoxy)aniline	97%	1g	20,007.00	25.50	101-79-1
108204	SY58771-25g	4-(4-Chlorophenoxy)aniline	97%	25g	57,002.40	183.60	101-79-1
108205	SY58771-5g	4-(4-Chlorophenoxy)anillne	97%	5g	25,131.60	47.40	101-79-1
108206	SY58772-250mg	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate	95+%	250mg	19,024.20	21.30	138907-68-3
108207	SY58773-1g	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carbaldehyde	98%	1g	66,619.80	224.70	22042-79-1
108208	SY58773-250mg	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carbaldehyde	98%	250mg	41,839.20	118.80	22042-79-1
108209	SY58774-100mg	Ethyl 3-(benzo[d][1,3]dioxol-5-yl)-3-oxopropanoate	98%	100mg	52,369.20	163.80	81581-27-3
108210	SY58774-250mg	Ethyl 3-(benzo[d][1,3]dioxol-5-yl)-3-oxopropanoate	98%	250mg	85,293.00	304.50	81581-27-3
108211	SY58775-1g	9-Bromo-1,2,3,5,6,7-hexahydropyrido[3,2,1-ij]quinoline	95%	1g	54,756.00	174.00	70173-54-5
108212	SY58775-250mg	9-Bromo-1,2,3,5,6,7-hexahydropyrido[3,2,1-ij]quinoline	95%	250mg	30,326.40	69.60	70173-54-5
108213	SY58776-1g	1-Phenyl-1-cyclopentanecarboxylic acid	98%	1g	17,339.40	14.10	77-55-4
108214	SY58776-25g	1-Phenyl-1-cyclopentanecarboxylic acid	98%	25g	39,663.00	109.50	77-55-4
108215	SY58776-5g	1-Phenyl-1-cyclopentanecarboxylic acid	98%	5g	19,585.80	23.70	77-55-4
108216	SY58777-1g	(((5-Bromopentyl)oxy)methyl)benzene	95%	1g	22,393.80	35.70	1014-93-3
108217	SY58777-250mg	(((5-Bromopentyl)oxy)methyl)benzene	95%	250mg	17,901.00	16.50	1014-93-3
108218	SY58778-250mg	(4-(((tert-Butoxycarbonyl)amino)methyl)phenyl)boronic acid	95%	250mg	52,509.60	164.40	489446-42-6
108219	SY58779-10g	2-Chloro-1-(4-chlorophenoxy)-4-nitrobenzene	95+%	10g	185,749.20	733.80	22544-07-6

108220	SY58779-1g	2-Chloro-1-(4-chlorophenoxy)-4-nitrobenzene	95+%	1g	50,824.80	157.20	22544-07-6
108221	SY58779-5g	2-Chloro-1-(4-chlorophenoxy)-4-nitrobenzene	95+%	5g	112,109.40	419.10	22544-07-6
108222	SY58780-10g	4-Phenylsemicarbazide	98%	10g	35,380.80	91.20	537-47-3
108223	SY58780-25g	4-Phenylsemicarbazide	98%	25g	47,525.40	143.10	537-47-3
108224	SY58780-5g	4-Phenylsemicarbazide	98%	5g	25,833.60	50.40	537-47-3
108225	SY58781-100mg	1,3-Dimethyl-1H-pyrazole-5-carbaldehyde	98%	100mg	18,322.20	18.30	25016-09-5
108226	SY58781-10g	1,3-Dimethyl-1H-pyrazole-5-carbaldehyde	98%	10g	183,573.00	724.50	25016-09-5
108227	SY58781-1g	1,3-Dimethyl-1H-pyrazole-5-carbaldehyde	98%	1g	40,294.80	112.20	25016-09-5
108228	SY58781-250mg	1,3-Dimethyl-1H-pyrazole-5-carbaldehyde	98%	250mg	22,674.60	36.90	25016-09-5
108229	SY58781-5g	1,3-Dimethyl-1H-pyrazole-5-carbaldehyde	98%	5g	115,900.20	435.30	25016-09-5
108230	SY58782-10g	2-Methoxypyrimidin-4-amine	95+%	10g	95,401.80	347.70	3289-47-2
108231	SY58782-1g	2-Methoxypyrimidin-4-amine	95+%	1g	24,359.40	44.10	3289-47-2
108232	SY58782-250mg	2-Methoxypyrimidin-4-amine	95+%	250mg	18,954.00	21.00	3289-47-2
108233	SY58782-5g	2-Methoxypyrimidin-4-amine	95+%	5g	58,336.20	189.30	3289-47-2
108234	SY58783-1g	2-Methyl-6-oxo-1,6-dihydropyrimidine-4-carboxylic acid	96%	1g	38,539.80	104.70	34415-10-6
108235	SY58783-250mg	2-Methyl-6-oxo-1,6-dihydropyrimidine-4-carboxylic acid	96%	250mg	25,412.40	48.60	34415-10-6
108236	SY58784-100mg	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzenesulfonamide	98%	100mg	27,237.60	56.40	214360-51-7
108237	SY58784-250mg	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzenesulfonamide	98%	250mg	41,277.60	116.40	214360-51-7
108238	SY58785-10g	4-(tert-Butyl)cyclohexanamine	95%	10g	53,211.60	167.40	5400-88-4
108239	SY58785-1g	4-(tert-Butyl)cyclohexanamine	95%	1g	21,762.00	33.00	5400-88-4
108240	SY58785-5g	4-(tert-Butyl)cyclohexanamine	95%	5g	36,714.60	96.90	5400-88-4
108241	SY58786-10g	2-(4-(tert-Butyl)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	10g	79,185.60	278.40	214360-66-4
108242	SY58786-1g	2-(4-(tert-Butyl)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	1g	26,535.60	53.40	214360-66-4
108243	SY58786-250mg	2-(4-(tert-Butyl)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	250mg	20,077.20	25.80	214360-66-4
108244	SY58786-5g	2-(4-(tert-Butyl)phenyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	5g	57,283.20	184.80	214360-66-4
108245	SY58787-1g	1-Bromo-2,3,4,5-tetrafluorobenzene	98%	1g	69,076.80	235.20	1074-91-5
108246	SY58787-5g	1-Bromo-2,3,4,5-tetrafluorobenzene	98%	5g	191,154.60	756.90	1074-91-5
108247	SY58788-100mg	2-Thiomorpholinoacetic acid	95+%	100mg	64,654.20	216.30	6007-55-2

108248	SY58788-250mg	2-Thiomorpholinoacetic acid	95+%	250mg	102,492.00	378.00	6007-55-2
108249	SY58789-100mg	4-(Trifluoromethyl)pyridin-3-ol	95+%	100mg	27,307.80	56.70	936841-71-3
108250	SY58789-250mg	4-(Trifluoromethyl)pyridin-3-ol	95+%	250mg	34,257.60	86.40	936841-71-3
108251	SY58790-10g	4-Vinylbiphenyl	98%	10g	53,071.20	166.80	2350-89-2
108252	SY58790-1g	4-Vinylbiphenyl	98%	1g	20,007.00	25.50	2350-89-2
108253	SY58790-25g	4-Vinylbiphenyl	98%	25g	107,616.60	399.90	2350-89-2
108254	SY58790-5g	4-Vinylbiphenyl	98%	5g	35,731.80	92.70	2350-89-2
108255	SY58791-1g	5-Isopropyl-1,3,4-oxadiazol-2(3H)-one	97%	1g	112,390.20	420.30	1711-88-2
108256	SY58791-250mg	5-Isopropyl-1,3,4-oxadiazol-2(3H)-one	97%	250mg	53,913.60	170.40	1711-88-2
108257	SY58792-1g	5-(2-Hydroxyethyl)pyrimidine-2,4(1H,3H)-dione	95+%	1g	103,474.80	382.20	23956-12-9
108258	SY58792-250mg	5-(2-Hydroxyethyl)pyrimidine-2,4(1H,3H)-dione	95+%	250mg	49,842.00	153.00	23956-12-9
108259	SY58793-10g	5-(2-Methoxyphenoxy)-[2,2'-bipyrimidine]-4,6[1H,5H]-dione	98%	10g	44,155.80	128.70	150728-12-4
108260	SY58793-1g	5-(2-Methoxyphenoxy)-[2,2'-bipyrimidine]-4,6[1H,5H]-dione	98%	1g	19,445.40	23.10	150728-12-4
108261	SY58793-250mg	5-(2-Methoxyphenoxy)-[2,2'-bipyrimidine]-4,6[1H,5H]-dione	98%	250mg	16,497.00	10.50	150728-12-4
108262	SY58793-5g	5-(2-Methoxyphenoxy)-[2,2'-bipyrimidine]-4,6[1H,5H]-dione	98%	5g	32,081.40	77.10	150728-12-4
108263	SY58794-100mg	5-(2-(Trifluoromethyl)phenyl)cyclohexane-1,3-dione	97%	100mg	35,661.60	92.40	55579-73-2
108264	SY58794-250mg	5-(2-(Trifluoromethyl)phenyl)cyclohexane-1,3-dione	97%	250mg	48,508.20	147.30	55579-73-2
108265	SY58795-5g	4-(tert-Butyl)thiazol-2-amine	98%	5g	34,327.80	86.70	74370-93-7
108266	SY58796-1g	3-(3-Bromophenyl)-1H-pyrazole	95%	1g	110,424.60	411.90	149739-65-1
108267	SY58797-10mg	Rimonabant Hydrochloride	98+%	10mg	67,041.00	226.50	158681-13-1
108268	SY58797-25mg	Rimonabant Hydrochloride	98+%	25mg	115,549.20	433.80	158681-13-1
108269	SY58797-50mg	Rimonabant Hydrochloride	98+%	50mg	196,840.80	781.20	158681-13-1
108270	SY58798-1g	5-(4-Fluorophenyl)-1H-pyrazole-3-carboxylic acid	95+%	1g	80,308.80	283.20	870704-22-6
108271	SY58798-250mg	5-(4-Fluorophenyl)-1H-pyrazole-3-carboxylic acid	95+%	250mg	40,575.60	113.40	870704-22-6
108272	SY58799-1g	N,N-Dimethylpiperidin-3-amine	95%	1g	111,196.80	415.20	50534-49-1
108273	SY58799-250mg	N,N-Dimethylpiperidin-3-amine	95%	250mg	52,930.80	166.20	50534-49-1
108274	SY58800-100mg	5-(4-Fluorophenyl)picolinic acid	95+%	100mg	35,240.40	90.60	845826-99-5
108275	SY58801-1mg	Xanomeline	95+%	1mg	70,200.00	240.00	131986-45-3
108276	SY58802-1g	5-(4-Isopropylphenyl)-1,3,4-thiadiazol-2-amine	95+%	1g	37,767.60	101.40	100987-89-1
108277	SY58802-250mg	5-(4-Isopropylphenyl)-1,3,4-thiadiazol-2-amine	95+%	250mg	23,446.80	40.20	100987-89-1
108278	SY58802-5g	5-(4-Isopropylphenyl)-1,3,4-thiadiazol-2-amine	95+%	5g	85,503.60	305.40	100987-89-1

108279	SY58803-1g	3-Bromo-2,4,5-trifluorobenzoic acid	98%	1g	47,595.60	143.40	104222-42-6
108280	SY58803-5g	3-Bromo-2,4,5-trifluorobenzoic acid	98%	5g	134,082.00	513.00	104222-42-6
108281	SY58804-1g	(1-Methyl-1H-pyrazol-5-yl)methanamine	96%	1g	74,412.00	258.00	863548-52-1
108282	SY58804-250mg	(1-Methyl-1H-pyrazol-5-yl)methanamine	96%	250mg	38,048.40	102.60	863548-52-1
108283	SY58804-5g	(1-Methyl-1H-pyrazol-5-yl)methanamine	96%	5g	196,209.00	778.50	863548-52-1
108284	SY58805-1g	2-Chloro-4,5-difluorobenzonitrile	98%	1g	22,183.20	34.80	135748-34-4
108285	SY58805-5g	2-Chloro-4,5-difluorobenzonitrile	98%	5g	42,471.00	121.50	135748-34-4
108286	SY58806-250mg	4-Chloro-2,5-difluorobenzonitrile	97%	250mg	27,237.60	56.40	135748-35-5
108287	SY58807-100mg	(1-Methyl-1H-pyrazol-5-yl)methanol	98%	100mg	19,515.60	23.40	84547-61-5
108288	SY58807-1g	(1-Methyl-1H-pyrazol-5-yl)methanol	98%	1g	36,644.40	96.60	84547-61-5
108289	SY58807-250mg	(1-Methyl-1H-pyrazol-5-yl)methanol	98%	250mg	24,148.80	43.20	84547-61-5
108290	SY58807-5g	(1-Methyl-1H-pyrazol-5-yl)methanol	98%	5g	110,494.80	412.20	84547-61-5
108291	SY58808-100mg	5-(Trifluoromethyl)nicotinonitrile	95+%	100mg	48,438.00	147.00	951624-83-2
108292	SY58809-1g	Bis(1H-benzo[d][1,2,3]triazol-5-yl)methane	97%	1g	26,886.60	54.90	15805-10-4
108293	SY58809-250mg	Bis(1H-benzo[d][1,2,3]triazol-5-yl)methane	97%	250mg	20,989.80	29.70	15805-10-4
108294	SY58810-10g	5,6,7,8-Tetrahydroimidazo[1,2-a]pyrazine	95+%	10g	335,907.00	1,375.50	91476-80-1
108295	SY58810-1g	5,6,7,8-Tetrahydroimidazo[1,2-a]pyrazine	95+%	1g	55,387.80	176.70	91476-80-1
108296	SY58810-250mg	5,6,7,8-Tetrahydroimidazo[1,2-a]pyrazine	95+%	250mg	30,747.60	71.40	91476-80-1
108297	SY58810-5g	5,6,7,8-Tetrahydroimidazo[1,2-a]pyrazine	95+%	5g	192,909.60	764.40	91476-80-1
108298	SY58811-100mg	5,6-Dichloro-1H-benzo[d]imidazole	97%	100mg	22,955.40	38.10	6478-73-5
108299	SY58811-1g	5,6-Dichloro-1H-benzo[d]imidazole	97%	1g	53,141.40	167.10	6478-73-5
108300	SY58811-250mg	5,6-Dichloro-1H-benzo[d]imidazole	97%	250mg	29,273.40	65.10	6478-73-5
108301	SY58811-5g	5,6-Dichloro-1H-benzo[d]imidazole	97%	5g	155,773.80	605.70	6478-73-5
108302	SY58812-100mg	5H-Cyclopenta[c]pyridin-7(6H)-one	95+%	100mg	85,503.60	305.40	51907-18-7
108303	SY58812-1g	5H-Cyclopenta[c]pyridin-7(6H)-one	95+%	1g	301,438.80	1,228.20	51907-18-7
108304	SY58812-250mg	5H-Cyclopenta[c]pyridin-7(6H)-one	95+%	250mg	128,606.40	489.60	51907-18-7
108305	SY58812-5g	5H-Cyclopenta[c]pyridin-7(6H)-one	95+%	5g	1,021,410.00	4,305.00	51907-18-7
108306	SY58813-10mg	YM-90709	98+%	10mg	151,140.60	585.90	163769-88-8

108307	SY58813-1mg	YM-90709	98+%	1mg	51,877.80	161.70	163769-88-8
108308	SY58813-25mg	YM-90709	98+%	25mg	242,541.00	976.50	163769-88-8
108309	SY58813-5mg	YM-90709	98+%	5mg	105,440.40	390.60	163769-88-8
108310	SY58814-100mg	5,6-Dimethoxybenzo[d]thiazol-2-amine	98%	100mg	33,134.40	81.60	6294-52-6
108311	SY58814-1g	5,6-Dimethoxybenzo[d]thiazol-2-amine	98%	1g	96,946.20	354.30	6294-52-6
108312	SY58814-250mg	5,6-Dimethoxybenzo[d]thiazol-2-amine	98%	250mg	46,963.80	140.70	6294-52-6
108313	SY58814-5g	5,6-Dimethoxybenzo[d]thiazol-2-amine	98%	5g	253,843.20	1,024.80	6294-52-6
108314	SY58815-1g	5,6-Dimethyl-2-oxo-1,2-dihydropyridine-3-carboxylic acid	95%	1g	231,730.20	930.30	51727-05-0
108315	SY58815-250mg	5,6-Dimethyl-2-oxo-1,2-dihydropyridine-3-carboxylic acid	95%	250mg	101,088.00	372.00	51727-05-0
108316	SY58816-100mg	5,7-Dibromo-1H-indole	95+%	100mg	29,975.40	68.10	36132-08-8
108317	SY58816-1g	5,7-Dibromo-1H-indole	95+%	1g	80,940.60	285.90	36132-08-8
108318	SY58816-250mg	5,7-Dibromo-1H-indole	95+%	250mg	42,120.00	120.00	36132-08-8
108319	SY58817-100mg	Ethyl 5,7-dichloro-1H-indole-2-carboxylate	97%	100mg	17,971.20	16.80	4792-70-5
108320	SY58818-100mg	5,7-Dichloroimidazo[1,2-a]pyrimidine	97%	100mg	140,049.00	538.50	57473-32-2
108321	SY58818-250mg	5,7-Dichloroimidazo[1,2-a]pyrimidine	97%	250mg	202,948.20	807.30	57473-32-2
108322	SY58819-1g	5,7-Dichlorothiazolo[5,4-d]pyrimidine	95%	1g	117,163.80	440.70	13479-88-4
108323	SY58819-250mg	5,7-Dichlorothiazolo[5,4-d]pyrimidine	95%	250mg	48,438.00	147.00	13479-88-4
108324	SY58820-1g	5-Chloro-2-fluorobenzotrifluoride	95%	1g	23,376.60	39.90	89634-74-2
108325	SY58820-5g	5-Chloro-2-fluorobenzotrifluoride	95%	5g	46,683.00	139.50	89634-74-2
108326	SY58821-1g	5,8-Dibromoquinoline	98%	1g	22,815.00	37.50	81278-86-6
108327	SY58822-10g	5-(1-Hydroxy-2-(2,4,5-trifluorophenyl)ethylidene)-2,2-dimethyl-1,3-dioxane-4,6-dione	97%	10g	69,778.80	238.20	764667-64-3
108328	SY58822-1g	5-(1-Hydroxy-2-(2,4,5-trifluorophenyl)ethylidene)-2,2-dimethyl-1,3-dioxane-4,6-dione	97%	1g	24,780.60	45.90	764667-64-3
108329	SY58822-250mg	5-(1-Hydroxy-2-(2,4,5-trifluorophenyl)ethylidene)-2,2-dimethyl-1,3-dioxane-4,6-dione	97%	250mg	18,392.40	18.60	764667-64-3
108330	SY58822-5g	5-(1-Hydroxy-2-(2,4,5-trifluorophenyl)ethylidene)-2,2-dimethyl-1,3-dioxane-4,6-dione	97%	5g	47,244.60	141.90	764667-64-3
108331	SY58823-250mg	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile	97%	250mg	19,164.60	21.90	51516-68-8
108332	SY58824-100mg	Ethyl 5-amino-1-(4-nitrophenyl)-1H-pyrazole-4-carboxylate	97%	100mg	24,780.60	45.90	16459-35-1

108333	SY58824-1g	Ethyl 5-amino-1-(4-nitrophenyl)-1H-pyrazole-4-carboxylate	97%	1g	54,545.40	173.10	16459-35-1
108334	SY58824-250mg	Ethyl 5-amino-1-(4-nitrophenyl)-1H-pyrazole-4-carboxylate	97%	250mg	30,186.00	69.00	16459-35-1
108335	SY58825-10g	5-Amino-1-(tert-butyl)-1H-pyrazole-4-carbonitrile	97%	10g	240,575.40	968.10	158001-28-6
108336	SY58825-1g	5-Amino-1-(tert-butyl)-1H-pyrazole-4-carbonitrile	97%	1g	62,758.80	208.20	158001-28-6
108337	SY58825-250mg	5-Amino-1-(tert-butyl)-1H-pyrazole-4-carbonitrile	97%	250mg	39,171.60	107.40	158001-28-6
108338	SY58825-5g	5-Amino-1-(tert-butyl)-1H-pyrazole-4-carbonitrile	97%	5g	136,819.80	524.70	158001-28-6
108339	SY58826-100mg	5-Amino-1-chloroisoquinoline	98%	100mg	46,753.20	139.80	374554-54-8
108340	SY58826-1g	5-Amino-1-chloroisoquinoline	98%	1g	127,202.40	483.60	374554-54-8
108341	SY58826-250mg	5-Amino-1-chloroisoquinoline	98%	250mg	63,109.80	209.70	374554-54-8
108342	SY58827-100mg	2,3,3-Trimethyl-3H-indol-5-amine	95+%	100mg	57,002.40	183.60	773-63-7
108343	SY58827-1g	2,3,3-Trimethyl-3H-indol-5-amine	95+%	1g	170,586.00	669.00	773-63-7
108344	SY58827-250mg	2,3,3-Trimethyl-3H-indol-5-amine	95+%	250mg	89,154.00	321.00	773-63-7
108345	SY58827-5g	2,3,3-Trimethyl-3H-indol-5-amine	95+%	5g	333,450.00	1,365.00	773-63-7
108346	SY58828-250mg	5-Amino-6-methylpyrimidine-2,4-diol	97%	250mg	17,901.00	16.50	6270-46-8
108347	SY58829-100mg	5-Amino-2-chlorobenzenesulfonamide	97%	100mg	50,895.00	157.50	2015-19-2
108348	SY58829-250mg	5-Amino-2-chlorobenzenesulfonamide	97%	250mg	67,111.20	226.80	2015-19-2
108349	SY58830-100mg	2-Fluoro-1-iodo-4-(trifluoromethyl)benzene	97%	100mg	37,697.40	101.10	132554-73-5
108350	SY58830-1g	2-Fluoro-1-iodo-4-(trifluoromethyl)benzene	97%	1g	119,410.20	450.30	132554-73-5
108351	SY58830-250mg	2-Fluoro-1-iodo-4-(trifluoromethyl)benzene	97%	250mg	55,528.20	177.30	132554-73-5
108352	SY58831-100mg	Methyl 3-amino-5-bromo-4-methylbenzoate	97%	100mg	37,697.40	101.10	223519-11-7
108353	SY58831-1g	Methyl 3-amino-5-bromo-4-methylbenzoate	97%	1g	97,086.60	354.90	223519-11-7
108354	SY58831-250mg	Methyl 3-amino-5-bromo-4-methylbenzoate	97%	250mg	51,597.00	160.50	223519-11-7
108355	SY58831-5g	Methyl 3-amino-5-bromo-4-methylbenzoate	97%	5g	263,250.00	1,065.00	223519-11-7
108356	SY58832-10g	5-Amino-3-methyl-1-p-tolylpyrazole	97%	10g	159,775.20	622.80	62535-60-8
108357	SY58832-1g	5-Amino-3-methyl-1-p-tolylpyrazole	97%	1g	37,697.40	101.10	62535-60-8
108358	SY58832-5g	5-Amino-3-methyl-1-p-tolylpyrazole	97%	5g	97,016.40	354.60	62535-60-8
108359	SY58833-10g	5-Aminonicotinonitrile	97%	10g	195,928.20	777.30	13600-47-0
108360	SY58833-1g	5-Aminonicotinonitrile	97%	1g	45,700.20	135.30	13600-47-0
108361	SY58833-250mg	5-Aminonicotinonitrile	97%	250mg	26,676.00	54.00	13600-47-0
108362	SY58833-5g	5-Aminonicotinonitrile	97%	5g	128,606.40	489.60	13600-47-0
108363	SY58834-1g	5-Amino-1-(4-fluorophenyl)-1H-pyrazole-4-carbonitrile	97%	1g	27,237.60	56.40	51516-70-2
108364	SY58834-250mg	5-Amino-1-(4-fluorophenyl)-1H-pyrazole-4-carbonitrile	97%	250mg	19,375.20	22.80	51516-70-2

108365	SY58834-5g	5-Amino-1-(4-fluorophenyl)-1H-pyrazole-4-carbonitrile	97%	5g	60,793.20	199.80	51516-70-2
108366	SY58835-100mg	Methyl 5-amino-6-chloronicotinate	95+%	100mg	95,121.00	346.50	211915-96-7
108367	SY58835-1g	Methyl 5-amino-6-chloronicotinate	95+%	1g	305,159.40	1,244.10	211915-96-7
108368	SY58835-250mg	Methyl 5-amino-6-chloronicotinate	95+%	250mg	146,718.00	567.00	211915-96-7
108369	SY58836-1g	2,6-Dibromo-4-(trifluoromethyl)aniline	98%	1g	19,936.80	25.20	72678-19-4
108370	SY58836-25g	2,6-Dibromo-4-(trifluoromethyl)aniline	98%	25g	53,352.00	168.00	72678-19-4
108371	SY58836-5g	2,6-Dibromo-4-(trifluoromethyl)aniline	98%	5g	32,011.20	76.80	72678-19-4
108372	SY58837-10g	5-Aminobenzotriazole	97%	10g	221,621.40	887.10	RH527872
108373	SY58837-1g	5-Aminobenzotriazole	97%	1g	42,330.60	120.90	RH527870
108374	SY58837-5g	5-Aminobenzotriazole	97%	5g	127,272.60	483.90	RH527871
108375	SY58838-1g	5-Aminopyridine-2-carboxamide	97+%	1g	132,537.60	506.40	145255-19-2
108376	SY58838-250mg	5-Aminopyridine-2-carboxamide	97+%	250mg	61,144.20	201.30	145255-19-2
108377	SY58838-5g	5-Aminopyridine-2-carboxamide	97+%	5g	353,878.20	1,452.30	145255-19-2
108378	SY58839-1g	5-Thiazolamine hydrochloride	97%	1g	64,373.40	215.10	942631-51-8
108379	SY58839-250mg	5-Thiazolamine hydrochloride	97%	250mg	34,889.40	89.10	942631-51-8
108380	SY58839-5g	5-Thiazolamine hydrochloride	97%	5g	180,905.40	713.10	942631-51-8
108381	SY58840-10g	Methyl 5-bromoindole-7-carboxylate	97%	10g	536,889.60	2,234.40	860624-89-1
108382	SY58840-1g	Methyl 5-bromoindole-7-carboxylate	97%	1g	124,324.20	471.30	860624-89-1
108383	SY58840-250mg	Methyl 5-bromoindole-7-carboxylate	97%	250mg	67,883.40	230.10	860624-89-1
108384	SY58840-5g	Methyl 5-bromoindole-7-carboxylate	97%	5g	320,743.80	1,310.70	860624-89-1
108385	SY58841-1g	5-Bromo-1,2-dimethyl-1H-imidazole	97%	1g	39,241.80	107.70	24134-09-6
108386	SY58841-250mg	5-Bromo-1,2-dimethyl-1H-imidazole	97%	250mg	24,078.60	42.90	24134-09-6
108387	SY58842-100mg	(5-Bromo-1,3-phenylene)dimethanol	95+%	100mg	50,614.20	156.30	51760-22-6
108388	SY58842-250mg	(5-Bromo-1,3-phenylene)dimethanol	95+%	250mg	72,797.40	251.10	51760-22-6
108389	SY58843-10g	5-Bromobenzo[b]thiophene-2-carboxylic acid	95%	10g	184,204.80	727.20	7312-10-9
108390	SY58843-1g	5-Bromobenzo[b]thiophene-2-carboxylic acid	95%	1g	40,926.60	114.90	7312-10-9
108391	SY58843-250mg	5-Bromobenzo[b]thiophene-2-carboxylic acid	95%	250mg	25,693.20	49.80	7312-10-9
108392	SY58843-5g	5-Bromobenzo[b]thiophene-2-carboxylic acid	95%	5g	108,529.20	403.80	7312-10-9
108393	SY58844-10g	5-Bromo-1H-benzotriazole	97%	10g	73,639.80	254.70	32046-62-1
108394	SY58844-1g	5-Bromo-1H-benzotriazole	97%	1g	25,412.40	48.60	32046-62-1
108395	SY58844-5g	5-Bromo-1H-benzotriazole	97%	5g	47,104.20	141.30	32046-62-1
108396	SY58845-100mg	5-Bromo-1H-pyrrolo[2,3-b]pyridine-3-carboxylic acid	97%	100mg	29,203.20	64.80	849068-61-7
108397	SY58845-1g	5-Bromo-1H-pyrrolo[2,3-b]pyridine-3-carboxylic acid	97%	1g	62,337.60	206.40	849068-61-7
108398	SY58845-250mg	5-Bromo-1H-pyrrolo[2,3-b]pyridine-3-carboxylic acid	97%	250mg	40,365.00	112.50	849068-61-7

108399	SY58846-100mg	5-Bromo-1-methyl-1H-benzo[d]Imidazole	95+%	100mg	24,921.00	46.50	53484-15-4
108400	SY58846-10g	5-Bromo-1-methyl-1H-benzo[d]Imidazole	95+%	10g	236,574.00	951.00	53484-15-4
108401	SY58846-1g	5-Bromo-1-methyl-1H-benzo[d]Imidazole	95+%	1g	49,280.40	150.60	53484-15-4
108402	SY58846-250mg	5-Bromo-1-methyl-1H-benzo[d]Imidazole	95+%	250mg	30,747.60	71.40	53484-15-4
108403	SY58846-5g	5-Bromo-1-methyl-1H-benzo[d]Imidazole	95+%	5g	141,944.40	546.60	53484-15-4
108404	SY58847-1g	5-Bromo-2-(hydroxymethyl)phenol	95%	1g	74,131.20	256.80	170434-11-4
108405	SY58847-250mg	5-Bromo-2-(hydroxymethyl)phenol	95%	250mg	38,259.00	103.50	170434-11-4
108406	SY58847-5g	5-Bromo-2-(hydroxymethyl)phenol	95%	5g	191,505.60	758.40	170434-11-4
108407	SY58848-1g	5-Bromo-2-chloro-1H-benzo[d]imidazole	98%	1g	63,671.40	212.10	683240-76-8
108408	SY58848-250mg	5-Bromo-2-chloro-1H-benzo[d]imidazole	98%	250mg	36,644.40	96.60	683240-76-8
108409	SY58849-10g	5-Bromo-2-chloro-4-(methylthio)pyrimidine	97%	10g	154,299.60	599.40	59549-51-8
108410	SY58849-1g	5-Bromo-2-chloro-4-(methylthio)pyrimidine	97%	1g	41,277.60	116.40	59549-51-8
108411	SY58849-250mg	5-Bromo-2-chloro-4-(methylthio)pyrimidine	97%	250mg	25,131.60	47.40	59549-51-8
108412	SY58849-5g	5-Bromo-2-chloro-4-(methylthio)pyrimidine	97%	5g	96,665.40	353.10	59549-51-8
108413	SY58850-10g	5-Bromo-2-fluoro-4-methylpyridine	97+%	10g	22,393.80	35.70	864830-16-0
108414	SY58850-1g	5-Bromo-2-fluoro-4-methylpyridine	97+%	1g	16,356.60	9.90	864830-16-0
108415	SY58850-25g	5-Bromo-2-fluoro-4-methylpyridine	97+%	25g	32,713.20	79.80	864830-16-0
108416	SY58850-5g	5-Bromo-2-fluoro-4-methylpyridine	97+%	5g	19,656.00	24.00	864830-16-0
108417	SY58851-100mg	2-(5-Bromo-2-methoxyphenyl)acetonitrile	95%	100mg	17,339.40	14.10	7062-40-0
108418	SY58851-1g	2-(5-Bromo-2-methoxyphenyl)acetonitrile	95%	1g	31,028.40	72.60	7062-40-0
108419	SY58851-250mg	2-(5-Bromo-2-methoxyphenyl)acetonitrile	95%	250mg	20,077.20	25.80	7062-40-0
108420	SY58852-1g	5-Bromo-2-methylpent-2-ene	97%	1g	49,140.00	150.00	2270-59-9
108421	SY58852-5g	5-Bromo-2-methylpent-2-ene	97%	5g	128,325.60	488.40	2270-59-9
108422	SY58853-100mg	5-Bromo-2-methyl-4-phenylthiazole	95+%	100mg	58,757.40	191.10	78502-81-5
108423	SY58853-250mg	5-Bromo-2-methyl-4-phenylthiazole	95+%	250mg	92,242.80	334.20	78502-81-5
108424	SY58854-100mg	5-Bromo-2-methylbenzene-1-sulfonyl chloride	97%	100mg	31,449.60	74.40	69321-56-8
108425	SY58854-1g	5-Bromo-2-methylbenzene-1-sulfonyl chloride	97%	1g	69,006.60	234.90	69321-56-8
108426	SY58854-250mg	5-Bromo-2-methylbenzene-1-sulfonyl chloride	97%	250mg	40,084.20	111.30	69321-56-8
108427	SY58855-1g	5-Bromo-2-phenoxypyrimidine	97%	1g	21,340.80	31.20	257280-25-4
108428	SY58855-250mg	5-Bromo-2-phenoxypyrimidine	97%	250mg	16,988.40	12.60	257280-25-4

108429	SY58856-100mg	5-Bromo-3,4-dihydronaphthalen-2(1H)-one	97%	100mg	62,337.60	206.40	132095-53-5
108430	SY58857-100mg	5-Bromo-3,4-dihydroquinolin-2(1H)-one	97%	100mg	21,130.20	30.30	880094-83-7
108431	SY58857-1g	5-Bromo-3,4-dihydroquinolin-2(1H)-one	97%	1g	64,864.80	217.20	880094-83-7
108432	SY58857-250mg	5-Bromo-3,4-dihydroquinolin-2(1H)-one	97%	250mg	28,150.20	60.30	880094-83-7
108433	SY58858-100mg	5-Bromo-3-methoxypyridine 2-carbonitrile	97%	100mg	50,965.20	157.80	36057-46-2
108434	SY58858-1g	5-Bromo-3-methoxypyridine 2-carbonitrile	97%	1g	160,898.40	627.60	36057-46-2
108435	SY58858-250mg	5-Bromo-3-methoxypyridine 2-carbonitrile	97%	250mg	72,586.80	250.20	36057-46-2
108436	SY58859-10g	5-Bromo-4,6-dichloropyrimidin-2-amine	97%	10g	205,686.00	819.00	7781-26-2
108437	SY58859-1g	5-Bromo-4,6-dichloropyrimidin-2-amine	97%	1g	39,592.80	109.20	7781-26-2
108438	SY58859-250mg	5-Bromo-4,6-dichloropyrimidin-2-amine	97%	250mg	26,816.40	54.60	7781-26-2
108439	SY58859-5g	5-Bromo-4,6-dichloropyrimidin-2-amine	97%	5g	116,251.20	436.80	7781-26-2
108440	SY58860-1g	5-Bromo-4,6-difluoropyrimidine	95%	1g	108,739.80	404.70	946681-88-5
108441	SY58860-250mg	5-Bromo-4,6-difluoropyrimidine	95%	250mg	51,948.00	162.00	946681-88-5
108442	SY58861-100mg	6-Hydroxy-4-(trifluoromethyl)nicotinic acid	95%	100mg	101,509.20	373.80	849020-87-7
108443	SY58862-100mg	4-Bromo-5-nitroimidazole	97%	100mg	21,200.40	30.60	6963-65-1
108444	SY58862-1g	4-Bromo-5-nitroimidazole	97%	1g	42,611.40	122.10	6963-65-1
108445	SY58862-250mg	4-Bromo-5-nitroimidazole	97%	250mg	28,360.80	61.20	6963-65-1
108446	SY58863-100mg	5-Fluoro-2-iodobenzaldehyde	97%	100mg	58,968.00	192.00	877264-44-3
108447	SY58863-250mg	5-Fluoro-2-iodobenzaldehyde	97%	250mg	90,277.20	325.80	877264-44-3
108448	SY58864-1g	3-Fluoro-4-iodobenzaldehyde	97%	1g	94,629.60	344.40	1003709-57-6
108449	SY58864-250mg	3-Fluoro-4-iodobenzaldehyde	97%	250mg	46,191.60	137.40	1003709-57-6
108450	SY58864-5g	3-Fluoro-4-iodobenzaldehyde	97%	5g	267,181.20	1,081.80	1003709-57-6
108451	SY58865-1g	5-Bromobenzo[b]thiophene-3-carbaldehyde	97%	1g	681,220.80	2,851.20	16296-72-3
108452	SY58865-250mg	5-Bromobenzo[b]thiophene-3-carbaldehyde	97%	250mg	287,820.00	1,170.00	16296-72-3
108453	SY58866-100mg	5-Bromochroman	95+%	100mg	118,918.80	448.20	319478-14-3
108454	SY58866-1g	5-Bromochroman	95+%	1g	472,024.80	1,957.20	319478-14-3
108455	SY58866-250mg	5-Bromochroman	95+%	250mg	197,262.00	783.00	319478-14-3
108456	SY58867-25g	5-Bromopentyl acetate	95%	25g	50,965.20	157.80	15848-22-3
108457	SY58867-5g	5-Bromopentyl acetate	95%	5g	25,693.20	49.80	15848-22-3
108458	SY58868-10g	5-Bromopyrazine-2,3-diamine	95+%	10g	109,512.00	408.00	89123-58-0
108459	SY58868-1g	5-Bromopyrazine-2,3-diamine	95+%	1g	29,062.80	64.20	89123-58-0
108460	SY58868-250mg	5-Bromopyrazine-2,3-diamine	95+%	250mg	20,217.60	26.40	89123-58-0
108461	SY58868-5g	5-Bromopyrazine-2,3-diamine	95+%	5g	66,128.40	222.60	89123-58-0
108462	SY58869-1g	5-Bromonicotinohydrazide	97%	1g	43,102.80	124.20	112193-41-6
108463	SY58869-5g	5-Bromonicotinohydrazide	97%	5g	115,689.60	434.40	112193-41-6

108464	SY58870-100mg	5-Bromopyridine-3-sulfonyl chloride	98%	100mg	41,839.20	118.80	65001-21-0
108465	SY58870-250mg	5-Bromopyridine-3-sulfonyl chloride	98%	250mg	62,618.40	207.60	65001-21-0
108466	SY58871-1g	5-Bromothiazole-4-carboxylic acid	97%	1g	31,730.40	75.60	103878-58-6
108467	SY58871-250mg	5-Bromothiazole-4-carboxylic acid	97%	250mg	22,674.60	36.90	103878-58-6
108468	SY58871-5g	5-Bromothiazole-4-carboxylic acid	97%	5g	85,152.60	303.90	103878-58-6
108469	SY58872-1g	2-(5-Bromothiophen-2-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	96%	1g	35,100.00	90.00	676501-84-1
108470	SY58872-250mg	2-(5-Bromothiophen-2-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	96%	250mg	24,289.20	43.80	676501-84-1
108471	SY58873-1g	2-(5-Bromo-1H-indol-3-yl)ethanamine hydrochloride	99+%	1g	89,154.00	321.00	81868-12-4
108472	SY58873-5g	2-(5-Bromo-1H-indol-3-yl)ethanamine hydrochloride	99+%	5g	314,566.20	1,284.30	81868-12-4
108473	SY58874-10g	5-Chloro-4-methoxy-2-oxo-1,2-dihydropyridine-3-carbonitrile	97%	10g	30,256.20	69.30	147619-40-7
108474	SY58874-1g	5-Chloro-4-methoxy-2-oxo-1,2-dihydropyridine-3-carbonitrile	97%	1g	17,339.40	14.10	147619-40-7
108475	SY58874-250mg	5-Chloro-4-methoxy-2-oxo-1,2-dihydropyridine-3-carbonitrile	97%	250mg	16,356.60	9.90	147619-40-7
108476	SY58874-5g	5-Chloro-4-methoxy-2-oxo-1,2-dihydropyridine-3-carbonitrile	97%	5g	23,517.00	40.50	147619-40-7
108477	SY58875-1g	5-Chloro-1-methyl-1H-benzo[d][1,3]oxazine-2,4-dione	97%	1g	83,608.20	297.30	40707-01-5
108478	SY58875-250mg	5-Chloro-1-methyl-1H-benzo[d][1,3]oxazine-2,4-dione	97%	250mg	41,769.00	118.50	40707-01-5
108479	SY58876-10g	5-Chloropent-1-ene	97%	10g	53,843.40	170.10	928-50-7
108480	SY58876-1g	5-Chloropent-1-ene	97%	1g	22,885.20	37.80	928-50-7
108481	SY58876-5g	5-Chloropent-1-ene	97%	5g	40,575.60	113.40	928-50-7
108482	SY58877-1g	5-Chloro-3,4-dihydronaphthalen-1(2H)-one	95+%	1g	149,736.60	579.90	26673-30-3
108483	SY58877-250mg	5-Chloro-3,4-dihydronaphthalen-1(2H)-one	95+%	250mg	68,374.80	232.20	26673-30-3
108484	SY58878-10mg	5-Chloro-2-(methylsulfonyl)pyrimidine-4-carboxylic acid	99+%	10mg	114,566.40	429.60	38275-34-2
108485	SY58878-5mg	5-Chloro-2-(methylsulfonyl)pyrimidine-4-carboxylic acid	99+%	5mg	77,992.20	273.30	38275-34-2
108486	SY58879-100mg	5-Chloro-2-(trichloromethyl)-1H-benzo[d]imidazole	95+%	100mg	26,044.20	51.30	3584-66-5
108487	SY58879-1g	5-Chloro-2-(trichloromethyl)-1H-benzo[d]imidazole	95+%	1g	57,564.00	186.00	3584-66-5
108488	SY58879-250mg	5-Chloro-2-(trichloromethyl)-1H-benzo[d]imidazole	95+%	250mg	31,941.00	76.50	3584-66-5

108489	SY58880-100mg	5-Chloro-2-fluoro-3-(trifluoromethyl)pyridine	95+%	100mg	215,584.20	861.30	71701-96-7
108490	SY58880-250mg	5-Chloro-2-fluoro-3-(trifluoromethyl)pyridine	95+%	250mg	366,654.60	1,506.90	71701-96-7
108491	SY58881-1g	5-Chloro-2-iodophenol	98%	1g	32,643.00	79.50	136808-72-5
108492	SY58881-250mg	5-Chloro-2-iodophenol	98%	250mg	23,025.60	38.40	136808-72-5
108493	SY58881-5g	5-Chloro-2-iodophenol	98%	5g	92,804.40	336.60	136808-72-5
108494	SY58882-100mg	2-Amino-6-chlorobenzotrifluoride	97%	100mg	25,061.40	47.10	432-21-3
108495	SY58883-100mg	Ethyl 2-chloro-4-(trifluoromethyl)thiazole-5-carboxylate	95+%	100mg	28,080.00	60.00	72850-52-3
108496	SY58884-10g	5-Chloro-2-(trifluoromethoxy)aniline	98%	10g	19,936.80	25.20	326-64-7
108497	SY58884-25g	5-Chloro-2-(trifluoromethoxy)aniline	98%	25g	25,412.40	48.60	326-64-7
108498	SY58884-5g	5-Chloro-2-(trifluoromethoxy)aniline	98%	5g	17,269.20	13.80	326-64-7
108499	SY58885-250mg	5-Chloro-2-(trifluoromethyl)pyrimidine	95+%	250mg	208,634.40	831.60	845618-08-8
108500	SY58886-100mg	5-Chloro-6-methylpyrimidin-4(3H)-one	95+%	100mg	30,186.00	69.00	7752-72-9
108501	SY58886-250mg	5-Chloro-6-methylpyrimidin-4(3H)-one	95+%	250mg	39,803.40	110.10	7752-72-9
108502	SY58887-100mg	5-Chloropyrido[3,4-b]pyrazine	97%	100mg	40,786.20	114.30	214045-82-6
108503	SY58887-1g	5-Chloropyrido[3,4-b]pyrazine	97%	1g	114,145.20	427.80	214045-82-6
108504	SY58887-250mg	5-Chloropyrido[3,4-b]pyrazine	97%	250mg	55,738.80	178.20	214045-82-6
108505	SY58888-10g	2-Amino-3-fluorobenzonitrile	97%	10g	50,895.00	157.50	115661-37-5
108506	SY58888-1g	2-Amino-3-fluorobenzonitrile	97%	1g	25,272.00	48.00	115661-37-5
108507	SY58888-25g	2-Amino-3-fluorobenzonitrile	97%	25g	96,384.60	351.90	115661-37-5
108508	SY58888-5g	2-Amino-3-fluorobenzonitrile	97%	5g	34,538.40	87.60	115661-37-5
108509	SY58889-1g	2-Methyl-4-(methylthio)-6-oxo-1,6-dihydropyrimidine-5-carbonitrile	97%	1g	140,540.40	540.60	15908-63-1
108510	SY58889-5g	2-Methyl-4-(methylthio)-6-oxo-1,6-dihydropyrimidine-5-carbonitrile	97%	5g	456,580.80	1,891.20	15908-63-1
108511	SY58890-100mg	(S)-2-Amino-3-(5-cyano-1H-indol-3-yl)propanoic acid	97%	100mg	113,092.20	423.30	139393-02-5
108512	SY58891-100mg	5-Ethynylbenzo[d][1,3]dioxole	97%	100mg	99,754.20	366.30	57134-53-9
108513	SY58891-250mg	5-Ethynylbenzo[d][1,3]dioxole	97%	250mg	163,987.20	640.80	57134-53-9
108514	SY58892-1g	5-Fluoro-1H-benzo[d]imidazole-2(3H)-thione	95+%	1g	18,813.60	20.40	583-42-6
108515	SY58892-250mg	5-Fluoro-1H-benzo[d]imidazole-2(3H)-thione	95+%	250mg	16,426.80	10.20	583-42-6
108516	SY58893-100mg	6-Fluoro-1H-benzo[d]imidazole-2-carbaldehyde	95+%	100mg	26,114.40	51.60	885280-34-2
108517	SY58893-250mg	6-Fluoro-1H-benzo[d]imidazole-2-carbaldehyde	95+%	250mg	40,435.20	112.80	885280-34-2

108518	SY58894-100mg	5-Fluorobenzo[d]thiazole	97%	100mg	32,783.40	80.10	1644-85-5
108519	SY58894-1g	5-Fluorobenzo[d]thiazole	97%	1g	88,803.00	319.50	1644-85-5
108520	SY58894-250mg	5-Fluorobenzo[d]thiazole	97%	250mg	43,664.40	126.60	1644-85-5
108521	SY58895-100mg	5-Fluoro-1H-indole-3-carboxylic acid	98%	100mg	24,078.60	42.90	23077-43-2
108522	SY58895-10g	5-Fluoro-1H-indole-3-carboxylic acid	98%	10g	312,109.20	1,273.80	23077-43-2
108523	SY58895-1g	5-Fluoro-1H-indole-3-carboxylic acid	98%	1g	58,827.60	191.40	23077-43-2
108524	SY58895-250mg	5-Fluoro-1H-indole-3-carboxylic acid	98%	250mg	31,168.80	73.20	23077-43-2
108525	SY58895-5g	5-Fluoro-1H-indole-3-carboxylic acid	98%	5g	186,381.00	736.50	23077-43-2
108526	SY58896-1g	2,4-Dimethoxypyrimidine-5-carbaldehyde	97%	1g	82,134.00	291.00	52606-02-7
108527	SY58897-100mg	5-Hydroxy-1H-indole-3-carboxylic acid	97%	100mg	57,844.80	187.20	3705-21-3
108528	SY58898-100mg	(1H-Indazol-5-yl)methanol	98%	100mg	26,676.00	54.00	478828-52-3
108529	SY58898-1g	(1H-Indazol-5-yl)methanol	98%	1g	50,473.80	155.70	478828-52-3
108530	SY58898-250mg	(1H-Indazol-5-yl)methanol	98%	250mg	32,221.80	77.70	478828-52-3
108531	SY58899-100mg	Methyl 5-(hydroxymethyl)picolinate	95+%	100mg	74,973.60	260.40	39977-42-9
108532	SY58899-250mg	Methyl 5-(hydroxymethyl)picolinate	95+%	250mg	126,079.20	478.80	39977-42-9
108533	SY58900-100mg	2,3-Difluoro-5-iodopyridine	95+%	100mg	115,689.60	434.40	851386-35-1
108534	SY58900-250mg	2,3-Difluoro-5-iodopyridine	95+%	250mg	176,482.80	694.20	851386-35-1
108535	SY58901-100mg	5-Isopropyl-3-methylisoxazole-4-carboxylic acid	95%	100mg	75,465.00	262.50	90087-36-8
108536	SY58901-250mg	5-Isopropyl-3-methylisoxazole-4-carboxylic acid	95%	250mg	105,861.60	392.40	90087-36-8
108537	SY58902-100mg	5-Methoxy-1H-benzo[d]imidazol-2(3H)-one	95+%	100mg	17,690.40	15.60	2080-75-3
108538	SY58902-10g	5-Methoxy-1H-benzo[d]imidazol-2(3H)-one	95+%	10g	111,407.40	416.10	2080-75-3
108539	SY58902-1g	5-Methoxy-1H-benzo[d]imidazol-2(3H)-one	95+%	1g	29,343.60	65.40	2080-75-3
108540	SY58902-250mg	5-Methoxy-1H-benzo[d]imidazol-2(3H)-one	95+%	250mg	21,270.60	30.90	2080-75-3
108541	SY58902-5g	5-Methoxy-1H-benzo[d]imidazol-2(3H)-one	95+%	5g	73,148.40	252.60	2080-75-3
108542	SY58903-100mg	5-Methoxy-3-(1,2,3,6-tetrahydropyridin-4-yl)-1H-indole succinate(2:1)	97%	100mg	112,320.00	420.00	107008-28-6
108543	SY58904-1g	5-Methoxy-7-methyl-1H-indole	95+%	1g	53,632.80	169.20	61019-05-4
108544	SY58904-5g	5-Methoxy-7-methyl-1H-indole	95+%	5g	176,763.60	695.40	61019-05-4
108545	SY58905-100mg	5-Methoxybenzo[d]thiazole	95%	100mg	32,572.80	79.20	2942-14-5
108546	SY58905-250mg	5-Methoxybenzo[d]thiazole	95%	250mg	43,032.60	123.90	2942-14-5
108547	SY58906-100mg	(S)-2-Amino-3-(5-methoxy-1H-indol-3-yl)propanoic acid	95+%	100mg	72,095.40	248.10	25197-96-0
108548	SY58907-1g	5-Methyl-1,3,4-oxadiazol-2(3H)-one	98%	1g	45,489.60	134.40	3069-67-8
108549	SY58907-250mg	5-Methyl-1,3,4-oxadiazol-2(3H)-one	98%	250mg	28,782.00	63.00	3069-67-8
108550	SY58907-5g	5-Methyl-1,3,4-oxadiazol-2(3H)-one	98%	5g	121,305.60	458.40	3069-67-8
108551	SY58908-100mg	5-Methylbenzo[d][1,3]dioxole	95%	100mg	20,287.80	26.70	7145-99-5

108552	SY58908-250mg	5-Methylbenzo[d][1,3]dioxole	95%	250mg	26,886.60	54.90	7145-99-5
108553	SY58909-100mg	5-Methyl-1H-pyrazolo[4,3-b]pyridin-7-ol	96%	100mg	80,379.00	283.50	268547-52-0
108554	SY58910-250mg	5-Methyl-1-phenyl-1H-pyrazole-3-carboxylic acid	97%	250mg	36,363.60	95.40	10199-57-2
108555	SY58911-100mg	5-Methylbenzo[c][1,2,5]thiadiazole	95+%	100mg	23,166.00	39.00	1457-93-8
108556	SY58912-1g	5-Methyl-2-pentylphenol	98%	1g	23,166.00	39.00	1300-94-3
108557	SY58912-5g	5-Methyl-2-pentylphenol	98%	5g	45,981.00	136.50	1300-94-3
108558	SY58913-100mg	5-Methyl-2-phenylpyridine	97%	100mg	33,766.20	84.30	27012-22-2
108559	SY58913-1g	5-Methyl-2-phenylpyridine	97%	1g	80,659.80	284.70	27012-22-2
108560	SY58913-250mg	5-Methyl-2-phenylpyridine	97%	250mg	43,032.60	123.90	27012-22-2
108561	SY58914-250mg	5-Methyl-1H-indazole-3-carbaldehyde	98%	250mg	40,716.00	114.00	518987-35-4
108562	SY58915-100mg	(4-Bromo-5-methylthiophen-2-yl)boronic acid	95+%	100mg	30,256.20	69.30	154566-69-5
108563	SY58915-250mg	(4-Bromo-5-methylthiophen-2-yl)boronic acid	95+%	250mg	40,014.00	111.00	154566-69-5
108564	SY58916-10g	4-Methyl-5-nitro-1H-imidazole	97%	10g	64,233.00	214.50	14003-66-8
108565	SY58916-1g	4-Methyl-5-nitro-1H-imidazole	97%	1g	22,183.20	34.80	14003-66-8
108566	SY58916-250mg	4-Methyl-5-nitro-1H-imidazole	97%	250mg	17,760.60	15.90	14003-66-8
108567	SY58916-5g	4-Methyl-5-nitro-1H-imidazole	97%	5g	42,822.00	123.00	14003-66-8
108568	SY58917-1g	5-Methylpyridine-3-sulfonic acid	97%	1g	20,638.80	28.20	4808-70-2
108569	SY58917-250mg	5-Methylpyridine-3-sulfonic acid	97%	250mg	16,848.00	12.00	4808-70-2
108570	SY58918-10g	4-Bromo-5-fluoro-2-methylaniline	98%	10g	38,259.00	103.50	52723-82-7
108571	SY58918-1g	4-Bromo-5-fluoro-2-methylaniline	98%	1g	18,181.80	17.70	52723-82-7
108572	SY58918-5g	4-Bromo-5-fluoro-2-methylaniline	98%	5g	28,080.00	60.00	52723-82-7
108573	SY58919-10g	5-Nitro-3-pyrazolecarboxylic acid	98%	10g	48,367.80	146.70	198348-89-9
108574	SY58919-1g	5-Nitro-3-pyrazolecarboxylic acid	98%	1g	18,252.00	18.00	198348-89-9
108575	SY58919-25g	5-Nitro-3-pyrazolecarboxylic acid	98%	25g	96,384.60	351.90	198348-89-9
108576	SY58919-5g	5-Nitro-3-pyrazolecarboxylic acid	98%	5g	32,432.40	78.60	198348-89-9
108577	SY58920-10g	Ethyl 5-(chloromethyl)furan-2-carboxylate	97%	10g	34,187.40	86.10	2528-00-9
108578	SY58920-1g	Ethyl 5-(chloromethyl)furan-2-carboxylate	97%	1g	17,550.00	15.00	2528-00-9
108579	SY58920-5g	Ethyl 5-(chloromethyl)furan-2-carboxylate	97%	5g	24,850.80	46.20	2528-00-9
108580	SY58921-100mg	5-Nitroquinoxaline	95+%	100mg	63,180.00	210.00	18514-76-6
108581	SY58921-250mg	5-Nitroquinoxaline	95+%	250mg	87,750.00	315.00	18514-76-6
108582	SY58922-1g	5-Oxo-5-(pyrrolidin-1-yl)pentanoic acid	95+%	1g	36,714.60	96.90	5724-80-1
108583	SY58922-250mg	5-Oxo-5-(pyrrolidin-1-yl)pentanoic acid	95+%	250mg	23,797.80	41.70	5724-80-1
108584	SY58923-1g	5-Phenyl-1H-1,2,4-triazol-3-amine	97%	1g	107,686.80	400.20	4922-98-9
108585	SY58923-250mg	5-Phenyl-1H-1,2,4-triazol-3-amine	97%	250mg	60,301.80	197.70	4922-98-9

108586	SY58923-5g	5-Phenyl-1H-1,2,4-triazol-3-amine	97%	5g	283,608.00	1,152.00	4922-98-9
108587	SY58924-250mg	Methyl 5-phenyl-1H-pyrazole-3-carboxylate	96+%	250mg	22,323.60	35.40	56426-35-8
108588	SY58925-1g	4-Iodo-2-methylphenol	95+%	1g	34,187.40	86.10	60577-30-2
108589	SY58925-250mg	4-Iodo-2-methylphenol	95+%	250mg	22,042.80	34.20	60577-30-2
108590	SY58925-5g	4-Iodo-2-methylphenol	95+%	5g	88,452.00	318.00	60577-30-2
108591	SY58926-100mg	(5-Phenylthiophen-2-yl)boronic acid	95+%	100mg	20,709.00	28.50	306934-95-2
108592	SY58926-1g	(5-Phenylthiophen-2-yl)boronic acid	95+%	1g	39,171.60	107.40	306934-95-2
108593	SY58926-250mg	(5-Phenylthiophen-2-yl)boronic acid	95+%	250mg	24,078.60	42.90	306934-95-2
108594	SY58927-100mg	5-Phenyloxazol-2-amine	96%	100mg	64,654.20	216.30	6826-24-0
108595	SY58928-10g	5-Phenyl-1,3-oxazole	97+%	10g	210,600.00	840.00	1006-68-4
108596	SY58928-1g	5-Phenyl-1,3-oxazole	97+%	1g	47,876.40	144.60	1006-68-4
108597	SY58928-250mg	5-Phenyl-1,3-oxazole	97+%	250mg	30,817.80	71.70	1006-68-4
108598	SY58928-5g	5-Phenyl-1,3-oxazole	97+%	5g	136,679.40	524.10	1006-68-4
108599	SY58929-10g	(2E,4E)-5-Phenylpenta-2,4-dienoic acid	97%	10g	71,463.60	245.40	1552-94-9
108600	SY58929-1g	(2E,4E)-5-Phenylpenta-2,4-dienoic acid	97%	1g	22,464.00	36.00	1552-94-9
108601	SY58929-250mg	(2E,4E)-5-Phenylpenta-2,4-dienoic acid	97%	250mg	17,479.80	14.70	1552-94-9
108602	SY58929-5g	(2E,4E)-5-Phenylpenta-2,4-dienoic acid	97%	5g	25,833.60	50.40	1552-94-9
108603	SY58930-1g	5-Pyrimidineacetic acid	97%	1g	169,392.60	663.90	5267-07-2
108604	SY58930-250mg	5-Pyrimidineacetic acid	97%	250mg	76,939.20	268.80	5267-07-2
108605	SY58931-100mg	2-Methylpyrimidine-5-carbaldehyde	97%	100mg	26,114.40	51.60	90905-33-2
108606	SY58931-10g	2-Methylpyrimidine-5-carbaldehyde	97%	10g	309,722.40	1,263.60	90905-33-2
108607	SY58931-1g	2-Methylpyrimidine-5-carbaldehyde	97%	1g	62,337.60	206.40	90905-33-2
108608	SY58931-250mg	2-Methylpyrimidine-5-carbaldehyde	97%	250mg	32,151.60	77.40	90905-33-2
108609	SY58931-5g	2-Methylpyrimidine-5-carbaldehyde	97%	5g	170,024.40	666.60	90905-33-2
108610	SY58932-1g	(3-Bromo-5-methylphenyl)boronic acid	97%	1g	19,936.80	25.20	849062-36-8
108611	SY58932-5g	(3-Bromo-5-methylphenyl)boronic acid	97%	5g	34,398.00	87.00	849062-36-8
108612	SY58933-100mg	Benzo[b]thiophen-4-ol	95+%	100mg	143,488.80	553.20	3610-02-4
108613	SY58933-250mg	Benzo[b]thiophen-4-ol	95+%	250mg	208,213.20	829.80	3610-02-4
108614	SY58934-1g	4-Bromo-N-methylbenzenesulfonamide	98%	1g	33,696.00	84.00	703-12-8
108615	SY58934-5g	4-Bromo-N-methylbenzenesulfonamide	98%	5g	92,523.60	335.40	703-12-8
108616	SY58935-10g	Boc-Gly-ONp	98%	10g	50,684.40	156.60	3655-05-8
108617	SY58935-1g	Boc-Gly-ONp	98%	1g	20,217.60	26.40	3655-05-8
108618	SY58935-25g	Boc-Gly-ONp	98%	25g	87,188.40	312.60	3655-05-8
108619	SY58935-5g	Boc-Gly-ONp	98%	5g	35,661.60	92.40	3655-05-8
108620	SY58936-100mg	Ethyl 2-(hydroxyimino)-3-oxobutanoate	95%	100mg	27,378.00	57.00	5408-04-8
108621	SY58936-250mg	Ethyl 2-(hydroxyimino)-3-oxobutanoate	95%	250mg	32,994.00	81.00	5408-04-8
108622	SY58937-100g	Hexyl isobutyrate	98%	100g	20,007.00	25.50	2349-07-7
108623	SY58937-25g	Hexyl isobutyrate	98%	25g	17,199.00	13.50	2349-07-7
108624	SY58938-1g	(2,4-Diaminopteridin-6-yl)methanol	95+%	1g	23,306.40	39.60	945-24-4
108625	SY58938-25g	(2,4-Diaminopteridin-6-yl)methanol	95+%	25g	172,762.20	678.30	945-24-4

108626	SY58938-5g	(2,4-Diaminopteridin-6-yl)methanol	95+%	5g	46,191.60	137.40	945-24-4
108627	SY58939-1g	L-Thyroxine sodium	97%	1g	28,571.40	62.10	55-03-8
108628	SY58940-10g	2,5-Dimethylthiophene-3-carbaldehyde	98%	10g	99,403.20	364.80	26421-44-3
108629	SY58940-1g	2,5-Dimethylthiophene-3-carbaldehyde	98%	1g	27,799.20	58.80	26421-44-3
108630	SY58940-5g	2,5-Dimethylthiophene-3-carbaldehyde	98%	5g	68,515.20	232.80	26421-44-3
108631	SY58941-10mg	6α-Methylprednisolone 21-hemisuccinate Sodium	98%	10mg	64,373.40	215.10	2375-03-3
108632	SY58941-25mg	6α-Methylprednisolone 21-hemisuccinate Sodium	98%	25mg	115,198.20	432.30	2375-03-3
108633	SY58942-1g	N1,N1'-(1,4-Phenylene)bis(N1-(4-aminophenyl)benzene-1,4-diamine)	95+%	1g	18,041.40	17.10	3283-07-6
108634	SY58942-5g	N1,N1'-(1,4-Phenylene)bis(N1-(4-aminophenyl)benzene-1,4-diamine)	95+%	5g	29,203.20	64.80	3283-07-6
108635	SY58943-25g	Methyl N-Phenylcarbamate	98%	25g	42,330.60	120.90	2603-10-3
108636	SY58943-5g	Methyl N-Phenylcarbamate	98%	5g	23,938.20	42.30	2603-10-3
108637	SY58944-100mg	1,5-Naphthyridin-2-amine	98%	100mg	70,761.60	242.40	17965-80-9
108638	SY58944-250mg	1,5-Naphthyridin-2-amine	98%	250mg	104,457.60	386.40	17965-80-9
108639	SY58945-10mg	Valrubicin	98+%	10mg	226,535.40	908.10	56124-62-0
108640	SY58945-1mg	Valrubicin	98+%	1mg	87,679.80	314.70	56124-62-0
108641	SY58945-25mg	Valrubicin	98+%	25mg	359,424.00	1,476.00	56124-62-0
108642	SY58945-50mg	Valrubicin	98+%	50mg	566,584.20	2,361.30	56124-62-0
108643	SY58945-5mg	Valrubicin	98+%	5mg	139,066.20	534.30	56124-62-0
108644	SY58946-1g	3-[(Boc-amino)methyl]phenylacetic Acid	96%	1g	119,129.40	449.10	71420-95-6
108645	SY58946-250mg	3-[(Boc-amino)methyl]phenylacetic Acid	96%	250mg	57,844.80	187.20	71420-95-6
108646	SY58947-1g	(3S)-3-Amino-N-cyclopropyl-2-hydroxyhexanamide hydrochloride	97+%	1g	40,575.60	113.40	850252-34-5
108647	SY58947-250mg	(3S)-3-Amino-N-cyclopropyl-2-hydroxyhexanamide hydrochloride	97+%	250mg	23,938.20	42.30	850252-34-5
108648	SY58947-5g	(3S)-3-Amino-N-cyclopropyl-2-hydroxyhexanamide hydrochloride	97+%	5g	105,370.20	390.30	850252-34-5
108649	SY58948-25g	Ethyl 2-(thiophen-2-yl)acetate	95+%	25g	67,111.20	226.80	57382-97-5
108650	SY58948-5g	Ethyl 2-(thiophen-2-yl)acetate	95+%	5g	31,239.00	73.50	57382-97-5
108651	SY58949-1g	6-Morpholino-3-pyridineboronic Acid	98%	1g	31,870.80	76.20	904326-93-8
108652	SY58949-5g	6-Morpholino-3-pyridineboronic Acid	98%	5g	84,801.60	302.40	904326-93-8
108653	SY58950-1g	(4-(Methoxymethyl)phenyl)boronic acid	97%	1g	21,130.20	30.30	279262-11-2
108654	SY58950-5g	(4-(Methoxymethyl)phenyl)boronic acid	97%	5g	42,611.40	122.10	279262-11-2
108655	SY58951-100mg	2,3-Dibromohexane	95%	100mg	155,282.40	603.60	6423-02-5
108656	SY58951-250mg	2,3-Dibromohexane	95%	250mg	225,552.60	903.90	6423-02-5
108657	SY58952-10g	2-Methoxy-N-methylaniline	95+%	10g	145,033.20	559.80	10541-78-3

108658	SY58952-1g	2-Methoxy-N-methylaniline	95+%	1g	41,839.20	118.80	10541-78-3
108659	SY58952-5g	2-Methoxy-N-methylaniline	95+%	5g	86,065.20	307.80	10541-78-3
108660	SY58953-100mg	5-Amino-2-chloro-4-fluorophenol	97%	100mg	17,128.80	13.20	84478-72-8
108661	SY58953-1g	5-Amino-2-chloro-4-fluorophenol	97%	1g	25,482.60	48.90	84478-72-8
108662	SY58953-250mg	5-Amino-2-chloro-4-fluorophenol	97%	250mg	18,532.80	19.20	84478-72-8
108663	SY58954-10g	Cyclohexylacetic acid	97%	10g	33,204.60	81.90	5292-21-7
108664	SY58954-1g	Cyclohexylacetic acid	97%	1g	17,269.20	13.80	5292-21-7
108665	SY58954-25g	Cyclohexylacetic acid	97%	25g	48,789.00	148.50	5292-21-7
108666	SY58954-5g	Cyclohexylacetic acid	97%	5g	24,570.00	45.00	5292-21-7
108667	SY58955-10g	5-Bromo-1,10-phenanthroline	97%	10g	201,263.40	800.10	40000-20-2
108668	SY58955-1g	5-Bromo-1,10-phenanthroline	97%	1g	40,505.40	113.10	40000-20-2
108669	SY58955-250mg	5-Bromo-1,10-phenanthroline	97%	250mg	25,763.40	50.10	40000-20-2
108670	SY58955-5g	5-Bromo-1,10-phenanthroline	97%	5g	126,009.00	478.50	40000-20-2
108671	SY58956-10g	5-Bromo-6-methyl-3-nitropyridin-2-amine	97%	10g	103,545.00	382.50	68957-50-6
108672	SY58956-1g	5-Bromo-6-methyl-3-nitropyridin-2-amine	97%	1g	27,378.00	57.00	68957-50-6
108673	SY58956-250mg	5-Bromo-6-methyl-3-nitropyridin-2-amine	97%	250mg	19,445.40	23.10	68957-50-6
108674	SY58956-5g	5-Bromo-6-methyl-3-nitropyridin-2-amine	97%	5g	67,532.40	228.60	68957-50-6
108675	SY58957-250mg	5-Chloropyrazine-2-carboxamide	97%	250mg	18,743.40	20.10	21279-64-1
108676	SY58958-100mg	5-Ethoxy-6-methylpyridin-2-amine	95+%	100mg	52,158.60	162.90	73101-79-8
108677	SY58958-1g	5-Ethoxy-6-methylpyridin-2-amine	95+%	1g	139,276.80	535.20	73101-79-8
108678	SY58958-250mg	5-Ethoxy-6-methylpyridin-2-amine	95+%	250mg	76,658.40	267.60	73101-79-8
108679	SY58959-100mg	5-Isopropylindoline-2,3-dione	95%	100mg	25,061.40	47.10	150560-58-0
108680	SY58960-100mg	2-Chloro-4-methylpyrimidine-5-carboxylic acid	97%	100mg	76,658.40	267.60	188781-10-4
108681	SY58960-250mg	2-Chloro-4-methylpyrimidine-5-carboxylic acid	97%	250mg	106,142.40	393.60	188781-10-4
108682	SY58961-250mg	5-((tert-Butoxycarbonyl)amino)nicotinic acid	97%	250mg	44,296.20	129.30	337904-92-4
108683	SY58962-100mg	5-Thiocyanatothiazol-2-amine	95+%	100mg	30,256.20	69.30	23056-10-2
108684	SY58962-250mg	5-Thiocyanatothiazol-2-amine	95+%	250mg	38,329.20	103.80	23056-10-2
108685	SY58963-100mg	5-(Trifluoromethyl)-3,4-dihydronaphthalen-1(2H)-one	95+%	100mg	156,405.60	608.40	885268-02-0
108686	SY58964-100mg	5-(Trifluoromethyl)pyridazin-3(2H)-one	95%	100mg	111,126.60	414.90	244268-34-6
108687	SY58964-250mg	5-(Trifluoromethyl)pyridazin-3(2H)-one	95%	250mg	159,985.80	623.70	244268-34-6
108688	SY58965-100mg	6-(1H-Imidazol-1-yl)nicotinic acid	97%	100mg	30,186.00	69.00	216955-75-8
108689	SY58965-250mg	6-(1H-Imidazol-1-yl)nicotinic acid	97%	250mg	40,856.40	114.60	216955-75-8

108690	SY58966-1g	6-(2,4-Dichlorophenoxy)pyridin-3-amine	97%	1g	32,502.60	78.90	85686-48-2
108691	SY58966-250mg	6-(2,4-Dichlorophenoxy)pyridin-3-amine	97%	250mg	21,411.00	31.50	85686-48-2
108692	SY58966-5g	6-(2,4-Dichlorophenoxy)pyridin-3-amine	97%	5g	78,834.60	276.90	85686-48-2
108693	SY58967-25mg	(-)-Eburnamonine	98+%	25mg	57,002.40	183.60	4880-88-0
108694	SY58968-100mg	6-(4-Methoxyphenyl)-3-(pyridin-3-yl)pyrazolo[1,5-a]pyrimidine	97%	100mg	122,148.00	462.00	216661-72-2
108695	SY58968-250mg	6-(4-Methoxyphenyl)-3-(pyridin-3-yl)pyrazolo[1,5-a]pyrimidine	97%	250mg	176,202.00	693.00	216661-72-2
108696	SY58969-250mg	(6-(Aminomethyl)pyridin-2-yl)methanol	95+%	250mg	136,047.60	521.40	50501-31-0
108697	SY58970-100mg	6-(Hydroxymethyl)picolinonitrile	97%	100mg	49,701.60	152.40	50501-38-7
108698	SY58970-1g	6-(Hydroxymethyl)picolinonitrile	97%	1g	140,751.00	541.50	50501-38-7
108699	SY58970-250mg	6-(Hydroxymethyl)picolinonitrile	97%	250mg	70,621.20	241.80	50501-38-7
108700	SY58971-100mg	6-(Trifluoromethyl)-3,4-dihydronaphthalen-1(2H)-one	97%	100mg	195,296.40	774.60	62620-71-7
108701	SY58971-250mg	6-(Trifluoromethyl)-3,4-dihydronaphthalen-1(2H)-one	97%	250mg	285,854.40	1,161.60	62620-71-7
108702	SY58972-1g	2,3-Difluoro-6-(trifluoromethyl)benzonitrile	95+%	1g	46,261.80	137.70	186517-05-5
108703	SY58973-100mg	(6S,8S,9R,10S,11S,13S,14S,17R)-6,9-Difluoro-11,17-dihydroxy-17-(2-hydroxyacetyl)-10,13-dimethyl-6,7,8,9,10,11,12,13,14,15,16,17-dodecahydro-3H-cyclopenta[a]phenanthren-3-one	97%	100mg	34,468.20	87.30	806-29-1
108704	SY58974-100mg	6-Amino-1-benzyl-3-methylpyrimidine-2,4(1H,3H)-dione	95+%	100mg	40,294.80	112.20	53681-51-9
108705	SY58974-1g	6-Amino-1-benzyl-3-methylpyrimidine-2,4(1H,3H)-dione	95+%	1g	118,989.00	448.50	53681-51-9
108706	SY58974-250mg	6-Amino-1-benzyl-3-methylpyrimidine-2,4(1H,3H)-dione	95+%	250mg	55,879.20	178.80	53681-51-9
108707	SY58975-1g	6-Amino-2,3-difluorophenol	95%	1g	61,425.00	202.50	115551-33-2
108708	SY58975-250mg	6-Amino-2,3-difluorophenol	95%	250mg	36,855.00	97.50	115551-33-2
108709	SY58976-100mg	6-Aminopyridazin-3(2H)-one	97%	100mg	26,184.60	51.90	57041-95-9
108710	SY58976-1g	6-Aminopyridazin-3(2H)-one	97%	1g	64,233.00	214.50	57041-95-9
108711	SY58976-250mg	6-Aminopyridazin-3(2H)-one	97%	250mg	31,590.00	75.00	57041-95-9
108712	SY58977-100mg	6-Amino-1H-indazol-3-ol	95+%	100mg	61,986.60	204.90	59673-74-4
108713	SY58977-1g	6-Amino-1H-indazol-3-ol	95+%	1g	176,974.20	696.30	59673-74-4
108714	SY58977-250mg	6-Amino-1H-indazol-3-ol	95+%	250mg	85,573.80	305.70	59673-74-4

108715	SY58977-5g	6-Amino-1H-indazol-3-ol	95+%	5g	583,081.20	2,431.80	59673-74-4
108716	SY58978-10g	Methyl 6-aminopicolinate	97%	10g	28,150.20	60.30	36052-26-3
108717	SY58978-1g	Methyl 6-aminopicolinate	97%	1g	17,269.20	13.80	36052-26-3
108718	SY58978-25g	Methyl 6-aminopicolinate	97%	25g	42,471.00	121.50	36052-26-3
108719	SY58978-5g	Methyl 6-aminopicolinate	97%	5g	22,323.60	35.40	36052-26-3
108720	SY58979-100mg	2-(6-Aminopyridin-3-yl)acetic acid	95+%	100mg	116,953.20	439.80	39658-45-2
108721	SY58980-100mg	Benzo[d]thiazole-6-carbonitrile	97%	100mg	71,955.00	247.50	58249-61-9
108722	SY58981-10g	6-Bromo-1,1,4,4,7-pentamethyl-1,2,3,4-tetrahydronaphthalene	95+%	10g	85,293.00	304.50	119999-22-3
108723	SY58981-1g	6-Bromo-1,1,4,4,7-pentamethyl-1,2,3,4-tetrahydronaphthalene	95+%	1g	29,554.20	66.30	119999-22-3
108724	SY58981-25g	6-Bromo-1,1,4,4,7-pentamethyl-1,2,3,4-tetrahydronaphthalene	95+%	25g	156,546.00	609.00	119999-22-3
108725	SY58981-5g	6-Bromo-1,1,4,4,7-pentamethyl-1,2,3,4-tetrahydronaphthalene	95+%	5g	54,826.20	174.30	119999-22-3
108726	SY58982-10g	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene	97+%	10g	91,891.80	332.70	27452-17-1
108727	SY58982-1g	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene	97+%	1g	23,938.20	42.30	27452-17-1
108728	SY58982-250mg	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene	97+%	250mg	18,603.00	19.50	27452-17-1
108729	SY58982-5g	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene	97+%	5g	57,283.20	184.80	27452-17-1
108730	SY58983-100mg	6-Bromo-[1,2,4]triazolo[4,3-a]pyridin-3(2H)-one	95+%	100mg	38,539.80	104.70	425702-91-6
108731	SY58983-250mg	6-Bromo-[1,2,4]triazolo[4,3-a]pyridin-3(2H)-one	95+%	250mg	52,720.20	165.30	425702-91-6
108732	SY58984-250mg	6-Bromo-1,3-dichloroisoquinoline	97%	250mg	45,489.60	134.40	552331-05-2
108733	SY58985-10g	6-Bromo-1H-indazol-3-ol	98%	10g	245,138.40	987.60	885521-92-6
108734	SY58985-1g	6-Bromo-1H-indazol-3-ol	98%	1g	47,806.20	144.30	885521-92-6
108735	SY58985-250mg	6-Bromo-1H-indazol-3-ol	98%	250mg	23,236.20	39.30	885521-92-6
108736	SY58985-5g	6-Bromo-1H-indazol-3-ol	98%	5g	148,964.40	576.60	885521-92-6
108737	SY58986-100mg	6-Bromohexan-2-one	95+%	100mg	85,714.20	306.30	10226-29-6
108738	SY58986-250mg	6-Bromohexan-2-one	95+%	250mg	128,606.40	489.60	10226-29-6
108739	SY58987-1g	6-Bromo-2-methyl-3H-imidazo[4,5-b]pyridine	95%	1g	90,207.00	325.50	42869-47-6
108740	SY58987-5g	6-Bromo-2-methyl-3H-imidazo[4,5-b]pyridine	95%	5g	287,258.40	1,167.60	42869-47-6
108741	SY58988-100mg	6-Bromo-2-naphthyl b-D-galactoside	95+%	100mg	24,850.80	46.20	15572-30-2
108742	SY58988-250mg	6-Bromo-2-naphthyl b-D-galactoside	95+%	250mg	30,186.00	69.00	15572-30-2
108743	SY58989-100mg	6-Bromo-3-iodo-1H-pyrrolo[3,2-b]pyridine	95+%	100mg	117,234.00	441.00	956485-60-2
108744	SY58989-250mg	6-Bromo-3-iodo-1H-pyrrolo[3,2-b]pyridine	95+%	250mg	220,428.00	882.00	956485-60-2
108745	SY58990-250mg	6-Bromo-3-methyl-2H-indazole	97%	250mg	41,277.60	116.40	90221-46-8
108746	SY58991-100mg	6-Bromo-4-chloro-7H-pyrrolo[2,3-d]pyrimidine	95+%	100mg	41,698.80	118.20	784150-41-0

108747	SY58992-100mg	6-Bromo-4H-imidazo[4,5-b]pyridine	97%	100mg	17,339.40	14.10	28279-49-4
108748	SY58992-10g	6-Bromo-4H-imidazo[4,5-b]pyridine	97%	10g	74,271.60	257.40	28279-49-4
108749	SY58992-1g	6-Bromo-4H-imidazo[4,5-b]pyridine	97%	1g	26,325.00	52.50	28279-49-4
108750	SY58992-250mg	6-Bromo-4H-imidazo[4,5-b]pyridine	97%	250mg	18,954.00	21.00	28279-49-4
108751	SY58992-5g	6-Bromo-4H-imidazo[4,5-b]pyridine	97%	5g	51,807.60	161.40	28279-49-4
108752	SY58993-10g	6-Bromoimidazo[1,2-a]pyrimidine	97%	10g	134,784.00	516.00	865156-68-9
108753	SY58993-1g	6-Bromoimidazo[1,2-a]pyrimidine	97%	1g	30,256.20	69.30	865156-68-9
108754	SY58993-5g	6-Bromoimidazo[1,2-a]pyrimidine	97%	5g	79,887.60	281.40	865156-68-9
108755	SY58994-10g	6-Bromopicolinamide	98%	10g	119,480.40	450.60	25194-52-9
108756	SY58994-1g	6-Bromopicolinamide	98%	1g	28,150.20	60.30	25194-52-9
108757	SY58994-250mg	6-Bromopicolinamide	98%	250mg	24,710.40	45.60	25194-52-9
108758	SY58994-5g	6-Bromopicolinamide	98%	5g	70,200.00	240.00	25194-52-9
108759	SY58995-10g	6-Bromoquinazolin-4-amine	98%	10g	319,129.20	1,303.80	21419-48-7
108760	SY58995-1g	6-Bromoquinazolin-4-amine	98%	1g	54,615.60	173.40	21419-48-7
108761	SY58995-250mg	6-Bromoquinazolin-4-amine	98%	250mg	35,731.80	92.70	21419-48-7
108762	SY58995-5g	6-Bromoquinazolin-4-amine	98%	5g	186,030.00	735.00	21419-48-7
108763	SY58996-10g	2-Bromo-1-(2,6-difluorophenyl)ethanone	97%	10g	90,909.00	328.50	56159-89-8
108764	SY58996-1g	2-Bromo-1-(2,6-difluorophenyl)ethanone	97%	1g	26,886.60	54.90	56159-89-8
108765	SY58996-5g	2-Bromo-1-(2,6-difluorophenyl)ethanone	97%	5g	58,546.80	190.20	56159-89-8
108766	SY58997-1g	6-Chloro-[1,2,4]triazolo[4,3-b]pyridazine	97%	1g	57,704.40	186.60	28593-24-0
108767	SY58997-250mg	6-Chloro-[1,2,4]triazolo[4,3-b]pyridazine	97%	250mg	31,590.00	75.00	28593-24-0
108768	SY58997-5g	6-Chloro-[1,2,4]triazolo[4,3-b]pyridazine	97%	5g	147,279.60	569.40	28593-24-0
108769	SY58998-100mg	6-Chloro-2-(trifluoromethyl)pyrimidin-4-amine	98%	100mg	98,280.00	360.00	1480-66-6
108770	SY58998-1g	6-Chloro-2-(trifluoromethyl)pyrimidin-4-amine	98%	1g	382,590.00	1,575.00	1480-66-6
108771	SY58998-250mg	6-Chloro-2-(trifluoromethyl)pyrimidin-4-amine	98%	250mg	161,460.00	630.00	1480-66-6
108772	SY58999-1g	6-Chloro-2-hydroxymethylpyridine hydrochloride	95+%	1g	32,151.60	77.40	83782-89-2
108773	SY59000-100mg	6-Chloro-2-methylbenzo[d]thiazole	95+%	100mg	31,168.80	73.20	4146-24-1
108774	SY59000-250mg	6-Chloro-2-methylbenzo[d]thiazole	95+%	250mg	48,297.60	146.40	4146-24-1
108775	SY59001-100mg	6-Chloro-2-phenylimidazo[1,2-a]pyridine	95+%	100mg	18,462.60	18.90	168837-18-1
108776	SY59001-10g	6-Chloro-2-phenylimidazo[1,2-a]pyridine	95+%	10g	116,391.60	437.40	168837-18-1
108777	SY59001-1g	6-Chloro-2-phenylimidazo[1,2-a]pyridine	95+%	1g	30,537.00	70.50	168837-18-1

108778	SY59001-250mg	6-Chloro-2-phenylimidazo[1,2-a]pyridine	95+%	250mg	20,638.80	28.20	168837-18-1
108779	SY59001-25g	6-Chloro-2-phenylimidazo[1,2-a]pyridine	95+%	25g	228,009.60	914.40	168837-18-1
108780	SY59001-5g	6-Chloro-2-phenylimidazo[1,2-a]pyridine	95+%	5g	73,429.20	253.80	168837-18-1
108781	SY59002-100mg	6-Chloro-3,4-dihydroquinolin-2(1H)-one	97%	100mg	37,767.60	101.40	19358-40-8
108782	SY59002-250mg	6-Chloro-3,4-dihydroquinolin-2(1H)-one	97%	250mg	47,736.00	144.00	19358-40-8
108783	SY59003-10g	3-Amino-6-chloropicolinamide	98%	10g	473,499.00	1,963.50	175358-01-7
108784	SY59003-1g	3-Amino-6-chloropicolinamide	98%	1g	85,573.80	305.70	175358-01-7
108785	SY59003-250mg	3-Amino-6-chloropicolinamide	98%	250mg	49,842.00	153.00	175358-01-7
108786	SY59003-5g	3-Amino-6-chloropicolinamide	98%	5g	249,631.20	1,006.80	175358-01-7
108787	SY59004-1g	2-(4-((4-Chlorophenyl)(phenyl)methyl)piperazin-1-yl)ethanol dihydrochloride	97%	1g	74,482.20	258.30	164726-80-1
108788	SY59004-5g	2-(4-((4-Chlorophenyl)(phenyl)methyl)piperazin-1-yl)ethanol dihydrochloride	97%	5g	196,349.40	779.10	164726-80-1
108789	SY59005-100mg	6-Chloro-1H-benzo[d]imidazole-4-carboxylic acid	95+%	100mg	93,927.60	341.40	180569-27-1
108790	SY59005-250mg	6-Chloro-1H-benzo[d]imidazole-4-carboxylic acid	95+%	250mg	133,941.60	512.40	180569-27-1
108791	SY59006-100mg	2-Amino-3-(6-chloro-1H-indol-3-yl)propanoic acid	95+%	100mg	80,449.20	283.80	17808-21-8
108792	SY59006-250mg	2-Amino-3-(6-chloro-1H-indol-3-yl)propanoic acid	95+%	250mg	120,744.00	456.00	17808-21-8
108793	SY59007-100mg	6-Chloroimidazo[1,2-a]pyrazine	95+%	100mg	20,147.40	26.10	76537-23-0
108794	SY59007-10g	6-Chloroimidazo[1,2-a]pyrazine	95+%	10g	188,978.40	747.60	76537-23-0
108795	SY59007-1g	6-Chloroimidazo[1,2-a]pyrazine	95+%	1g	38,469.60	104.40	76537-23-0
108796	SY59007-250mg	6-Chloroimidazo[1,2-a]pyrazine	95+%	250mg	23,797.80	41.70	76537-23-0
108797	SY59007-5g	6-Chloroimidazo[1,2-a]pyrazine	95+%	5g	118,989.00	448.50	76537-23-0
108798	SY59008-100mg	6-Chloroimidazo[1,2-b]pyridazine-2-carboxylic acid	97%	100mg	19,866.60	24.90	14714-24-0
108799	SY59008-1g	6-Chloroimidazo[1,2-b]pyridazine-2-carboxylic acid	97%	1g	37,135.80	98.70	14714-24-0
108800	SY59008-250mg	6-Chloroimidazo[1,2-b]pyridazine-2-carboxylic acid	97%	250mg	23,025.60	38.40	14714-24-0
108801	SY59009-1g	6-Chloroisoindolin-1-one	96%	1g	114,426.00	429.00	58083-59-3
108802	SY59009-250mg	6-Chloroisoindolin-1-one	96%	250mg	54,194.40	171.60	58083-59-3
108803	SY59010-10g	N-(tert-Butyl)-6-chloronicotinamide	97%	10g	32,081.40	77.10	115309-58-5

108804	SY59010-1g	N-(tert-Butyl)-6-chloronicotinamide	97%	1g	17,128.80	13.20	115309-58-5
108805	SY59010-25g	N-(tert-Butyl)-6-chloronicotinamide	97%	25g	50,333.40	155.10	115309-58-5
108806	SY59010-5g	N-(tert-Butyl)-6-chloronicotinamide	97%	5g	24,359.40	44.10	115309-58-5
108807	SY59011-1g	6-Chloropyridazine-3-carboxamide	97%	1g	72,937.80	251.70	66346-83-6
108808	SY59011-250mg	6-Chloropyridazine-3-carboxamide	97%	250mg	37,627.20	100.80	66346-83-6
108809	SY59012-100mg	6-Chloropicolinoyl chloride	95%	100mg	45,910.80	136.20	80099-98-5
108810	SY59012-1g	6-Chloropicolinoyl chloride	95%	1g	132,537.60	506.40	80099-98-5
108811	SY59012-250mg	6-Chloropicolinoyl chloride	95%	250mg	61,705.80	203.70	80099-98-5
108812	SY59013-100mg	6-Chloropicolinamide	98%	100mg	37,627.20	100.80	70593-61-2
108813	SY59013-1g	6-Chloropicolinamide	98%	1g	79,677.00	280.50	70593-61-2
108814	SY59013-250mg	6-Chloropicolinamide	98%	250mg	44,998.20	132.30	70593-61-2
108815	SY59013-5g	6-Chloropicolinamide	98%	5g	240,364.80	967.20	70593-61-2
108816	SY59014-1g	6-Deoxy-a-L-galactopyranose	95+%	1g	32,151.60	77.40	6696-41-9
108817	SY59014-5g	6-Deoxy-a-L-galactopyranose	95+%	5g	68,304.60	231.90	6696-41-9
108818	SY59015-1g	6-Ethyl-4-methoxy-2-pyranone	97%	1g	83,608.20	297.30	106950-13-4
108819	SY59015-5g	6-Ethyl-4-methoxy-2-pyranone	97%	5g	291,751.20	1,186.80	106950-13-4
108820	SY59016-10g	2-(4-Bromophenyl)acetyl chloride	97%	10g	119,620.80	451.20	37859-24-8
108821	SY59016-1g	2-(4-Bromophenyl)acetyl chloride	97%	1g	34,257.60	86.40	37859-24-8
108822	SY59016-5g	2-(4-Bromophenyl)acetyl chloride	97%	5g	71,955.00	247.50	37859-24-8
108823	SY59017-100mg	(S)-3-((tert-Butoxycarbonyl)amino)-4-(naphthalen-1-yl)butanoic acid	98%	100mg	68,374.80	232.20	219297-09-3
108824	SY59017-250mg	(S)-3-((tert-Butoxycarbonyl)amino)-4-(naphthalen-1-yl)butanoic acid	98%	250mg	95,191.20	346.80	219297-09-3
108825	SY59018-100mg	6-Fluorobenzo[d]thiazole-2(3H)-thione	95+%	100mg	22,253.40	35.10	80087-71-4
108826	SY59018-1g	6-Fluorobenzo[d]thiazole-2(3H)-thione	95+%	1g	44,857.80	131.70	80087-71-4
108827	SY59018-250mg	6-Fluorobenzo[d]thiazole-2(3H)-thione	95+%	250mg	26,816.40	54.60	80087-71-4
108828	SY59018-5g	6-Fluorobenzo[d]thiazole-2(3H)-thione	95+%	5g	89,856.00	324.00	80087-71-4
108829	SY59019-10g	3-Bromo-4-methoxybenzonitrile	98%	10g	31,870.80	76.20	117572-79-9
108830	SY59019-1g	3-Bromo-4-methoxybenzonitrile	98%	1g	17,339.40	14.10	117572-79-9
108831	SY59019-5g	3-Bromo-4-methoxybenzonitrile	98%	5g	26,886.60	54.90	117572-79-9
108832	SY59020-1g	4-Bromo-5-fluoro-2-methylbenzaldehyde	97%	1g	48,227.40	146.10	861928-26-9
108833	SY59020-250mg	4-Bromo-5-fluoro-2-methylbenzaldehyde	97%	250mg	27,729.00	58.50	861928-26-9
108834	SY59021-100mg	6-Hydroxynicotinamide	97%	100mg	86,837.40	311.10	3670-59-5
108835	SY59021-250mg	6-Hydroxynicotinamide	97%	250mg	130,501.80	497.70	3670-59-5

108836	SY59022-100mg	(S)-3-((tert-Butoxycarbonyl)amino)-4-(naphthalen-2-yl)butanoic acid	98%	100mg	113,794.20	426.30	219297-11-7
108837	SY59022-250mg	(S)-3-((tert-Butoxycarbonyl)amino)-4-(naphthalen-2-yl)butanoic acid	98%	250mg	163,355.40	638.10	219297-11-7
108838	SY59023-100mg	6-Iodochroman-4-one	95%	100mg	57,353.40	185.10	101714-35-6
108839	SY59023-250mg	6-Iodochroman-4-one	95%	250mg	78,694.20	276.30	101714-35-6
108840	SY59024-1g	6-Methoxy-2-phenyl-4H-chromen-4-one	97%	1g	26,816.40	54.60	26964-24-9
108841	SY59024-250mg	6-Methoxy-2-phenyl-4H-chromen-4-one	97%	250mg	19,164.60	21.90	26964-24-9
108842	SY59024-5g	6-Methoxy-2-phenyl-4H-chromen-4-one	97%	5g	59,038.20	192.30	26964-24-9
108843	SY59025-1g	6-Methoxyisoindolin-1-one	97%	1g	82,344.60	291.90	132680-54-7
108844	SY59025-250mg	6-Methoxyisoindolin-1-one	97%	250mg	41,347.80	116.70	132680-54-7
108845	SY59025-5g	6-Methoxyisoindolin-1-one	97%	5g	220,006.80	880.20	132680-54-7
108846	SY59026-100mg	6-Methoxynicotinimidamide hydrochloride	95+%	100mg	38,329.20	103.80	201937-22-6
108847	SY59026-1g	6-Methoxynicotinimidamide hydrochloride	95+%	1g	135,345.60	518.40	201937-22-6
108848	SY59026-250mg	6-Methoxynicotinimidamide hydrochloride	95+%	250mg	62,478.00	207.00	201937-22-6
108849	SY59027-100mg	5-Amino-6-methyl-1H-indazole	95+%	100mg	35,029.80	89.70	81115-45-9
108850	SY59027-1g	5-Amino-6-methyl-1H-indazole	95+%	1g	92,804.40	336.60	81115-45-9
108851	SY59027-250mg	5-Amino-6-methyl-1H-indazole	95+%	250mg	45,559.80	134.70	81115-45-9
108852	SY59028-100mg	6-Methyl-1H-pyrazolo[3,4-b]pyridine	98%	100mg	30,466.80	70.20	885269-66-9
108853	SY59028-250mg	6-Methyl-1H-pyrazolo[3,4-b]pyridine	98%	250mg	40,294.80	112.20	885269-66-9
108854	SY59029-250mg	6-Methyl-2,3,4,9-tetrahydro-1H-carbazol-1-one	95+%	250mg	22,604.40	36.60	3449-48-7
108855	SY59030-100mg	6-Methyl-4-(trifluoromethyl)pyridin-2(1H)-one	95+%	100mg	25,272.00	48.00	22123-19-9
108856	SY59031-100mg	6-Methyl-4-(trifluoromethyl)nicotinonitrile	95+%	100mg	21,411.00	31.50	13600-49-2
108857	SY59031-250mg	6-Methyl-4-(trifluoromethyl)nicotinonitrile	95+%	250mg	28,782.00	63.00	13600-49-2
108858	SY59032-10g	2-Fluoro-3-methylbenzonitrile	95%	10g	45,840.60	135.90	185147-07-3
108859	SY59032-1g	2-Fluoro-3-methylbenzonitrile	95%	1g	18,743.40	20.10	185147-07-3
108860	SY59032-25g	2-Fluoro-3-methylbenzonitrile	95%	25g	73,218.60	252.90	185147-07-3
108861	SY59032-5g	2-Fluoro-3-methylbenzonitrile	95%	5g	31,590.00	75.00	185147-07-3
108862	SY59033-1g	6-Methylthiochroman-4-one	97%	1g	48,227.40	146.10	6948-34-1
108863	SY59034-10g	6-Methyleneandrost-4-ene-3,17-dione	97%	10g	73,569.60	254.40	19457-55-7
108864	SY59034-1g	6-Methyleneandrost-4-ene-3,17-dione	97%	1g	28,501.20	61.80	19457-55-7
108865	SY59034-250mg	6-Methyleneandrost-4-ene-3,17-dione	97%	250mg	19,866.60	24.90	19457-55-7

108866	SY59034-5g	6-Methyleneandrost-4-ene-3,17-dione	97%	5g	50,965.20	157.80	19457-55-7
108867	SY59035-10g	3-Fluoro-5-methoxybenzonitrile	97%	10g	49,701.60	152.40	439280-18-9
108868	SY59035-1g	3-Fluoro-5-methoxybenzonitrile	97%	1g	21,551.40	32.10	439280-18-9
108869	SY59035-250mg	3-Fluoro-5-methoxybenzonitrile	97%	250mg	17,550.00	15.00	439280-18-9
108870	SY59035-5g	3-Fluoro-5-methoxybenzonitrile	97%	5g	33,906.60	84.90	439280-18-9
108871	SY59036-10g	6-Nitroimidazo[1,2-a]pyridine	97%	10g	61,986.60	204.90	25045-82-3
108872	SY59036-1g	6-Nitroimidazo[1,2-a]pyridine	97%	1g	23,095.80	38.70	25045-82-3
108873	SY59036-250mg	6-Nitroimidazo[1,2-a]pyridine	97%	250mg	18,181.80	17.70	25045-82-3
108874	SY59036-5g	6-Nitroimidazo[1,2-a]pyridine	97%	5g	42,471.00	121.50	25045-82-3
108875	SY59037-10g	6-Nitro-2,3-dihydro-1H-inden-1-one	98%	10g	99,613.80	365.70	24623-24-3
108876	SY59037-1g	6-Nitro-2,3-dihydro-1H-inden-1-one	98%	1g	34,398.00	87.00	24623-24-3
108877	SY59037-250mg	6-Nitro-2,3-dihydro-1H-inden-1-one	98%	250mg	22,604.40	36.60	24623-24-3
108878	SY59037-5g	6-Nitro-2,3-dihydro-1H-inden-1-one	98%	5g	69,498.00	237.00	24623-24-3
108879	SY59038-10g	2-(Quinolin-6-yl)acetic acid	97%	10g	150,508.80	583.20	5622-34-4
108880	SY59038-1g	2-(Quinolin-6-yl)acetic acid	97%	1g	35,661.60	92.40	5622-34-4
108881	SY59038-250mg	2-(Quinolin-6-yl)acetic acid	97%	250mg	22,534.20	36.30	5622-34-4
108882	SY59038-5g	2-(Quinolin-6-yl)acetic acid	97%	5g	88,452.00	318.00	5622-34-4
108883	SY59039-100mg	6-Thioguanosine	95+%	100mg	90,277.20	325.80	85-31-4
108884	SY59039-250mg	6-Thioguanosine	95+%	250mg	128,606.40	489.60	85-31-4
108885	SY59040-100mg	6-(Trifluoromethyl)benzo[d]thiazole	95+%	100mg	106,704.00	396.00	131106-70-2
108886	SY59040-250mg	6-(Trifluoromethyl)benzo[d]thiazole	95+%	250mg	176,202.00	693.00	131106-70-2
108887	SY59041-10mg	Cyasterone	97%	10mg	84,871.80	302.70	17086-76-9
108888	SY59041-5mg	Cyasterone	97%	5mg	55,738.80	178.20	17086-76-9
108889	SY59042-10mg	7,3',4'-Trihydroxyflavone	95+%	10mg	972,270.00	4,095.00	2150-11-0
108890	SY59043-100mg	1-(7,8-Dinitro-4,5-dihydro-1H-1,5-methanobenzo[d]azepin-3(2H)-yl)-2,2,2-trifluoroethanone	98%	100mg	25,903.80	50.70	230615-59-5
108891	SY59043-10g	1-(7,8-Dinitro-4,5-dihydro-1H-1,5-methanobenzo[d]azepin-3(2H)-yl)-2,2,2-trifluoroethanone	98%	10g	134,222.40	513.60	230615-59-5
108892	SY59043-1g	1-(7,8-Dinitro-4,5-dihydro-1H-1,5-methanobenzo[d]azepin-3(2H)-yl)-2,2,2-trifluoroethanone	98%	1g	34,257.60	86.40	230615-59-5
108893	SY59043-250mg	1-(7,8-Dinitro-4,5-dihydro-1H-1,5-methanobenzo[d]azepin-3(2H)-yl)-2,2,2-trifluoroethanone	98%	250mg	22,183.20	34.80	230615-59-5

108894	SY59043-5g	1-(7,8-Dinitro-4,5-dihydro-1H-1,5-methanobenzo[d]azepin-3(2H)-yl)-2,2,2-trifluoroethanone	98%	5g	84,801.60	302.40	230615-59-5
108895	SY59044-10g	Sodium (6R,7R)-7-amino-3-(((6-hydroxy-2-methyl-5-oxo-2,5-dihydro-1,2,4-triazin-3-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate	97%	10g	201,263.40	800.10	131257-07-3
108896	SY59044-1g	Sodium (6R,7R)-7-amino-3-(((6-hydroxy-2-methyl-5-oxo-2,5-dihydro-1,2,4-triazin-3-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate	97%	1g	50,965.20	157.80	131257-07-3
108897	SY59044-250mg	Sodium (6R,7R)-7-amino-3-(((6-hydroxy-2-methyl-5-oxo-2,5-dihydro-1,2,4-triazin-3-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate	97%	250mg	28,852.20	63.30	131257-07-3
108898	SY59044-5g	Sodium (6R,7R)-7-amino-3-(((6-hydroxy-2-methyl-5-oxo-2,5-dihydro-1,2,4-triazin-3-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylate	97%	5g	126,149.40	479.10	131257-07-3
108899	SY59045-100mg	7-Amino-1,8-naphthyridin-2(8H)-one	97%	100mg	18,181.80	17.70	1931-44-8
108900	SY59045-250mg	7-Amino-1,8-naphthyridin-2(8H)-one	97%	250mg	20,989.80	29.70	1931-44-8
108901	SY59046-10g	7-Amino-3,4-dihydro-2(1H)-quinolinone	97%	10g	254,896.20	1,029.30	22246-07-7
108902	SY59046-1g	7-Amino-3,4-dihydro-2(1H)-quinolinone	97%	1g	58,546.80	190.20	22246-07-7
108903	SY59046-250mg	7-Amino-3,4-dihydro-2(1H)-quinolinone	97%	250mg	31,800.60	75.90	22246-07-7
108904	SY59046-5g	7-Amino-3,4-dihydro-2(1H)-quinolinone	97%	5g	148,683.60	575.40	22246-07-7
108905	SY59047-100mg	5-Methoxy-1H-indol-7-amine	95+%	100mg	81,783.00	289.50	13838-47-6
108906	SY59047-250mg	5-Methoxy-1H-indol-7-amine	95+%	250mg	142,997.40	551.10	13838-47-6
108907	SY59048-10g	tert-Butyl 7-benzyl-3,7-diazabicyclo[3.3.1]nonane-3-carboxylate	95+%	10g	229,483.80	920.70	227940-71-8
108908	SY59048-1g	tert-Butyl 7-benzyl-3,7-diazabicyclo[3.3.1]nonane-3-carboxylate	95+%	1g	56,791.80	182.70	227940-71-8
108909	SY59048-250mg	tert-Butyl 7-benzyl-3,7-diazabicyclo[3.3.1]nonane-3-carboxylate	95+%	250mg	31,168.80	73.20	227940-71-8
108910	SY59048-5g	tert-Butyl 7-benzyl-3,7-diazabicyclo[3.3.1]nonane-3-carboxylate	95+%	5g	143,208.00	552.00	227940-71-8
108911	SY59049-100mg	7-Bromobenzofuran-2-carboxylic acid	96%	100mg	44,085.60	128.40	550998-59-9
108912	SY59049-1g	7-Bromobenzofuran-2-carboxylic acid	96%	1g	133,450.20	510.30	550998-59-9

108913	SY59049-250mg	7-Bromobenzofuran-2-carboxylic acid	96%	250mg	67,743.00	229.50	550998-59-9
108914	SY59049-5g	7-Bromobenzofuran-2-carboxylic acid	96%	5g	299,824.20	1,221.30	550998-59-9
108915	SY59050-10g	7-Bromoquinazolin-4(3H)-one	98%	10g	35,591.40	92.10	194851-16-6
108916	SY59050-1g	7-Bromoquinazolin-4(3H)-one	98%	1g	17,550.00	15.00	194851-16-6
108917	SY59050-25g	7-Bromoquinazolin-4(3H)-one	98%	25g	52,860.60	165.90	194851-16-6
108918	SY59050-5g	7-Bromoquinazolin-4(3H)-one	98%	5g	27,378.00	57.00	194851-16-6
108919	SY59051-100mg	7-Bromo-3,4-dihydrobenzo[b]oxepin-5(2H)-one	95+%	100mg	31,168.80	73.20	55580-08-0
108920	SY59051-250mg	7-Bromo-3,4-dihydrobenzo[b]oxepin-5(2H)-one	95+%	250mg	43,945.20	127.80	55580-08-0
108921	SY59052-1g	7-Bromo-4-chloroquinazoline	98%	1g	48,227.40	146.10	573675-55-5
108922	SY59052-250mg	7-Bromo-4-chloroquinazoline	98%	250mg	27,588.60	57.90	573675-55-5
108923	SY59052-5g	7-Bromo-4-chloroquinazoline	98%	5g	119,199.60	449.40	573675-55-5
108924	SY59053-100mg	2-Amino-3-(7-bromo-1H-indol-3-yl)propanoic acid	97%	100mg	86,556.60	309.90	852391-45-8
108925	SY59053-250mg	2-Amino-3-(7-bromo-1H-indol-3-yl)propanoic acid	97%	250mg	122,850.00	465.00	852391-45-8
108926	SY59054-100mg	7-Bromopyrido[2,3-b]pyrazine-2,3(1H,4H)-dione	95+%	100mg	34,538.40	87.60	168123-82-8
108927	SY59054-1g	7-Bromopyrido[2,3-b]pyrazine-2,3(1H,4H)-dione	95+%	1g	146,998.80	568.20	168123-82-8
108928	SY59054-250mg	7-Bromopyrido[2,3-b]pyrazine-2,3(1H,4H)-dione	95+%	250mg	67,111.20	226.80	168123-82-8
108929	SY59054-5g	7-Bromopyrido[2,3-b]pyrazine-2,3(1H,4H)-dione	95+%	5g	387,784.80	1,597.20	168123-82-8
108930	SY59055-1g	7-Chloro-1-benzothiophene-2-carboxylic acid	95%	1g	43,804.80	127.20	90407-16-2
108931	SY59055-250mg	7-Chloro-1-benzothiophene-2-carboxylic acid	95%	250mg	25,693.20	49.80	90407-16-2
108932	SY59056-100mg	7-Chloro-1-methyl-1H-pyrazolo[4,3-d]pyrimidine	97%	100mg	83,608.20	297.30	923282-39-7
108933	SY59056-250mg	7-Chloro-1-methyl-1H-pyrazolo[4,3-d]pyrimidine	97%	250mg	135,626.40	519.60	923282-39-7
108934	SY59057-100mg	7-Chlorothieno[2,3-c]pyridine	95+%	100mg	51,386.40	159.60	28948-58-5
108935	SY59057-1g	7-Chlorothieno[2,3-c]pyridine	95+%	1g	236,152.80	949.20	28948-58-5
108936	SY59057-250mg	7-Chlorothieno[2,3-c]pyridine	95+%	250mg	88,030.80	316.20	28948-58-5
108937	SY59058-100mg	7-(Diethylamino)-2H-chromen-2-one	96%	100mg	75,465.00	262.50	20571-42-0
108938	SY59058-250mg	7-(Diethylamino)-2H-chromen-2-one	96%	250mg	105,861.60	392.40	20571-42-0
108939	SY59059-10g	7-Fluoro-1H-indazole	98%	10g	69,638.40	237.60	341-24-2
108940	SY59059-1g	7-Fluoro-1H-indazole	98%	1g	20,919.60	29.40	341-24-2
108941	SY59059-25g	7-Fluoro-1H-indazole	98%	25g	147,490.20	570.30	341-24-2
108942	SY59059-5g	7-Fluoro-1H-indazole	98%	5g	44,928.00	132.00	341-24-2
108943	SY59060-10g	7-Fluoroquinazolin-4(3H)-one	95+%	10g	67,813.20	229.80	16499-57-3
108944	SY59060-1g	7-Fluoroquinazolin-4(3H)-one	95+%	1g	22,042.80	34.20	16499-57-3

108945	SY59060-250mg	7-Fluoroquinazolin-4(3H)-one	95+%	250mg	17,269.20	13.80	16499-57-3
108946	SY59060-5g	7-Fluoroquinazolin-4(3H)-one	95+%	5g	43,945.20	127.80	16499-57-3
108947	SY59061-100mg	7-Hydroxynaphthalene-1-carbonitrile	97%	100mg	57,002.40	183.60	19307-13-2
108948	SY59061-250mg	7-Hydroxynaphthalene-1-carbonitrile	97%	250mg	99,262.80	364.20	19307-13-2
108949	SY59062-100mg	7-Methoxy-1H-indole-2-carboxylic acid	95+%	100mg	88,241.40	317.10	24610-33-1
108950	SY59062-250mg	7-Methoxy-1H-indole-2-carboxylic acid	95+%	250mg	143,769.60	554.40	24610-33-1
108951	SY59063-10g	7-Nitroindoline-2,3-dione	95+%	10g	67,953.60	230.40	112656-95-8
108952	SY59063-1g	7-Nitroindoline-2,3-dione	95+%	1g	24,429.60	44.40	112656-95-8
108953	SY59063-250mg	7-Nitroindoline-2,3-dione	95+%	250mg	18,252.00	18.00	112656-95-8
108954	SY59063-25g	7-Nitroindoline-2,3-dione	95+%	25g	122,709.60	464.40	112656-95-8
108955	SY59063-5g	7-Nitroindoline-2,3-dione	95+%	5g	45,349.20	133.80	112656-95-8
108956	SY59064-10g	7-Phenylheptanoic acid	95+%	10g	476,166.60	1,974.90	40228-90-8
108957	SY59064-5g	7-Phenylheptanoic acid	95+%	5g	272,937.60	1,106.40	40228-90-8
108958	SY59065-100mg	7-Methylquinolin-8-amine	95+%	100mg	88,311.60	317.40	5470-82-6
108959	SY59066-10g	8-Bromo-[1,2,4]triazolo[1,5-a]pyridine	95%	10g	449,701.20	1,861.80	868362-18-9
108960	SY59066-1g	8-Bromo-[1,2,4]triazolo[1,5-a]pyridine	95%	1g	84,099.60	299.40	868362-18-9
108961	SY59066-5g	8-Bromo-[1,2,4]triazolo[1,5-a]pyridine	95%	5g	238,539.60	959.40	868362-18-9
108962	SY59067-100mg	8-Bromo-2-chloroquinazoline	97%	100mg	33,696.00	84.00	956100-63-3
108963	SY59067-1g	8-Bromo-2-chloroquinazoline	97%	1g	69,778.80	238.20	956100-63-3
108964	SY59067-250mg	8-Bromo-2-chloroquinazoline	97%	250mg	46,191.60	137.40	956100-63-3
108965	SY59068-1g	8-Bromo-3,4-dihydronaphthalen-2(1H)-one	95+%	1g	127,062.00	483.00	117294-21-0
108966	SY59068-250mg	8-Bromo-3,4-dihydronaphthalen-2(1H)-one	95+%	250mg	65,145.60	218.40	117294-21-0
108967	SY59069-1g	8-Chlorooct-1-ene	97%	1g	47,244.60	141.90	871-90-9
108968	SY59069-5g	8-Chlorooct-1-ene	97%	5g	114,847.20	430.80	871-90-9
108969	SY59070-100mg	8-Chlorochroman	97%	100mg	74,482.20	258.30	3722-69-8
108970	SY59070-250mg	8-Chlorochroman	97%	250mg	104,668.20	387.30	3722-69-8
108971	SY59071-10g	8-Chloroimidazo[1,2-a]pyrazine	98%	10g	113,513.40	425.10	69214-33-1
108972	SY59071-1g	8-Chloroimidazo[1,2-a]pyrazine	98%	1g	31,730.40	75.60	69214-33-1
108973	SY59071-250mg	8-Chloroimidazo[1,2-a]pyrazine	98%	250mg	20,989.80	29.70	69214-33-1
108974	SY59071-25g	8-Chloroimidazo[1,2-a]pyrazine	98%	25g	231,098.40	927.60	69214-33-1
108975	SY59071-5g	8-Chloroimidazo[1,2-a]pyrazine	98%	5g	68,234.40	231.60	69214-33-1
108976	SY59072-100mg	8-Ethylquinoline	97+%	100mg	36,433.80	95.70	19655-56-2
108977	SY59072-250mg	8-Ethylquinoline	97+%	250mg	58,266.00	189.00	19655-56-2
108978	SY59073-10mg	NSC 87877	95%	10mg	64,373.40	215.10	56932-43-5
108979	SY59073-25mg	NSC 87877	95%	25mg	126,009.00	478.50	56932-43-5
108980	SY59073-50mg	NSC 87877	95%	50mg	215,303.40	860.10	56932-43-5
108981	SY59073-5mg	NSC 87877	95%	5mg	42,049.80	119.70	56932-43-5
108982	SY59074-100mg	Methyl 8-hydroxy-1-naphthoate	97%	100mg	48,789.00	148.50	5247-86-9
108983	SY59075-1g	1,4-Diiodo-2,5-dimethylbenzene	98%	1g	68,866.20	234.30	1124-08-9

108984	SY59076-100mg	Isoquinolin-8-ylboronic acid	97%	100mg	25,482.60	48.90	721401-43-0
108985	SY59076-1g	Isoquinolin-8-ylboronic acid	97%	1g	64,794.60	216.90	721401-43-0
108986	SY59076-250mg	Isoquinolin-8-ylboronic acid	97%	250mg	30,888.00	72.00	721401-43-0
108987	SY59077-100mg	8-Methoxy-2,3,4,5-tetrahydro-1H-benzo[c]azepine	95+%	100mg	126,500.40	480.60	247133-22-8
108988	SY59077-250mg	8-Methoxy-2,3,4,5-tetrahydro-1H-benzo[c]azepine	95+%	250mg	182,660.40	720.60	247133-22-8
108989	SY59078-100mg	8-Methyl-8-azabicyclo[3.2.1]octan-3-amine	95%	100mg	20,147.40	26.10	98998-25-5
108990	SY59079-10mg	Ceftezole sodium	90%	10mg	44,436.60	129.90	41136-22-5
108991	SY59079-25mg	Ceftezole sodium	90%	25mg	61,003.80	200.70	41136-22-5
108992	SY59079-50mg	Ceftezole sodium	90%	50mg	89,154.00	321.00	41136-22-5
108993	SY59080-100mg	9-(Bromomethyl)acridine	98%	100mg	37,416.60	99.90	1556-34-9
108994	SY59080-250mg	9-(Bromomethyl)acridine	98%	250mg	48,999.60	149.40	1556-34-9
108995	SY59081-10g	Acridine-9-carboxylic acid hydrate	97%	10g	71,463.60	245.40	206557-00-8
108996	SY59081-1g	Acridine-9-carboxylic acid hydrate	97%	1g	23,166.00	39.00	206557-00-8
108997	SY59081-5g	Acridine-9-carboxylic acid hydrate	97%	5g	45,981.00	136.50	206557-00-8
108998	SY59082-1g	9-Heptadecanone	98%	1g	36,363.60	95.40	540-08-9
108999	SY59082-5g	9-Heptadecanone	98%	5g	73,710.00	255.00	540-08-9
109000	SY59083-1g	2,7-Dibromo-9-phenyl-9H-fluoren-9-ol	98%	1g	32,151.60	77.40	132717-37-4
109001	SY59083-250mg	2,7-Dibromo-9-phenyl-9H-fluoren-9-ol	98%	250mg	22,113.00	34.50	132717-37-4
109002	SY59084-100mg	2-(4-Aminophenyl)butanoic acid	95+%	100mg	47,385.00	142.50	29644-97-1
109003	SY59084-250mg	2-(4-Aminophenyl)butanoic acid	95+%	250mg	63,952.20	213.30	29644-97-1
109004	SY59085-1g	6,6'-Dibromo[1,1'-binaphthalene]-2,2'-diol	98%	1g	50,193.00	154.50	13185-00-7
109005	SY59086-250mg	(R)-2-Acetamido-3-(4-hydroxyphenyl)propanoic acid	97%	250mg	30,677.40	71.10	19764-32-0
109006	SY59087-10g	2,6-Dimethyl-4-nitrophenol	98%	10g	40,435.20	112.80	2423-71-4
109007	SY59087-1g	2,6-Dimethyl-4-nitrophenol	98%	1g	20,498.40	27.60	2423-71-4
109008	SY59087-250mg	2,6-Dimethyl-4-nitrophenol	98%	250mg	17,339.40	14.10	2423-71-4
109009	SY59087-25g	2,6-Dimethyl-4-nitrophenol	98%	25g	71,955.00	247.50	2423-71-4
109010	SY59087-5g	2,6-Dimethyl-4-nitrophenol	98%	5g	29,975.40	68.10	2423-71-4
109011	SY59088-100mg	N-(3-Cyano-7-ethoxy-4-hydroxyquinolin-6-yl)acetamide	95+%	100mg	25,833.60	50.40	848133-75-5
109012	SY59088-250mg	N-(3-Cyano-7-ethoxy-4-hydroxyquinolin-6-yl)acetamide	95+%	250mg	31,730.40	75.60	848133-75-5
109013	SY59089-100mg	N-(4-Hydroxyphenyl)propionamide	95%	100mg	62,688.60	207.90	1693-37-4
109014	SY59089-250mg	N-(4-Hydroxyphenyl)propionamide	95%	250mg	104,036.40	384.60	1693-37-4
109015	SY59090-5g	p-Acetoacetophenetidide	98%	5g	16,988.40	12.60	122-82-7
109016	SY59091-10g	Diethyl 2-(2-oxopropyl)succinate	97%	10g	50,965.20	157.80	1187-74-2
109017	SY59091-1g	Diethyl 2-(2-oxopropyl)succinate	97%	1g	20,147.40	26.10	1187-74-2
109018	SY59091-25g	Diethyl 2-(2-oxopropyl)succinate	97%	25g	88,662.60	318.90	1187-74-2

109019	SY59091-5g	Diethyl 2-(2-oxopropyl)succinate	97%	5g	38,539.80	104.70	1187-74-2
109020	SY59092-100mg	(S)-2-Acetamido-3-(1H-imidazol-4-yl)-N-methylpropanamide	97%	100mg	38,610.00	105.00	6367-11-9
109021	SY59092-250mg	(S)-2-Acetamido-3-(1H-imidazol-4-yl)-N-methylpropanamide	97%	250mg	61,495.20	202.80	6367-11-9
109022	SY59093-100mg	2-Chloro-2-phenylacetic acid	96%	100mg	18,532.80	19.20	4755-72-0
109023	SY59093-10g	2-Chloro-2-phenylacetic acid	96%	10g	136,328.40	522.60	4755-72-0
109024	SY59093-1g	2-Chloro-2-phenylacetic acid	96%	1g	30,677.40	71.10	4755-72-0
109025	SY59093-250mg	2-Chloro-2-phenylacetic acid	96%	250mg	20,849.40	29.10	4755-72-0
109026	SY59093-5g	2-Chloro-2-phenylacetic acid	96%	5g	81,010.80	286.20	4755-72-0
109027	SY59094-10g	1-(2-Hydroxy-6-methoxyphenyl)ethanone	98%	10g	42,541.20	121.80	703-23-1
109028	SY59094-1g	1-(2-Hydroxy-6-methoxyphenyl)ethanone	98%	1g	20,077.20	25.80	703-23-1
109029	SY59094-250mg	1-(2-Hydroxy-6-methoxyphenyl)ethanone	98%	250mg	17,269.20	13.80	703-23-1
109030	SY59094-25g	1-(2-Hydroxy-6-methoxyphenyl)ethanone	98%	25g	68,796.00	234.00	703-23-1
109031	SY59094-5g	1-(2-Hydroxy-6-methoxyphenyl)ethanone	98%	5g	31,519.80	74.70	703-23-1
109032	SY59095-10mg	Aclidinium Bromide	98+%	10mg	100,947.60	371.40	320345-99-1
109033	SY59095-25mg	Aclidinium Bromide	98+%	25mg	172,692.00	678.00	320345-99-1
109034	SY59095-50mg	Aclidinium Bromide	98+%	50mg	283,748.40	1,152.60	320345-99-1
109035	SY59095-5mg	Aclidinium Bromide	98+%	5mg	68,866.20	234.30	320345-99-1
109036	SY59096-10g	Methyl N-acetyl-L-phenylalaninate	97%	10g	35,380.80	91.20	3618-96-0
109037	SY59096-1g	Methyl N-acetyl-L-phenylalaninate	97%	1g	17,058.60	12.90	3618-96-0
109038	SY59096-25g	Methyl N-acetyl-L-phenylalaninate	97%	25g	60,442.20	198.30	3618-96-0
109039	SY59096-5g	Methyl N-acetyl-L-phenylalaninate	97%	5g	26,044.20	51.30	3618-96-0
109040	SY59097-10mg	Acrivastine	95%	10mg	64,373.40	215.10	87848-99-5
109041	SY59097-50mg	Acrivastine	95%	50mg	187,714.80	742.20	87848-99-5
109042	SY59098-1mg	Thymosin beta 4	99.20%	1mg	92,664.00	336.00	77591-33-4
109043	SY59098-5mg	Thymosin beta 4	99.20%	5mg	249,912.00	1,008.00	77591-33-4
109044	SY59099-25mg	Afloqualone	98+%	25mg	43,453.80	125.70	56287-74-2
109045	SY59100-10g	1-Iodo-2-isopropylbenzene	95+%	10g	20,147.40	26.10	19099-54-8
109046	SY59100-1g	1-Iodo-2-isopropylbenzene	95+%	1g	16,426.80	10.20	19099-54-8
109047	SY59100-25g	1-Iodo-2-isopropylbenzene	95+%	25g	26,254.80	52.20	19099-54-8
109048	SY59100-5g	1-Iodo-2-isopropylbenzene	95+%	5g	17,690.40	15.60	19099-54-8
109049	SY59101-5mg	Alacepril	95+%	5mg	50,824.80	157.20	74258-86-9
109050	SY59102-10g	(4,5-Dimethoxy-2-nitrophenyl)methanol	98%	10g	34,678.80	88.20	1016-58-6
109051	SY59102-1g	(4,5-Dimethoxy-2-nitrophenyl)methanol	98%	1g	16,918.20	12.30	1016-58-6
109052	SY59102-25g	(4,5-Dimethoxy-2-nitrophenyl)methanol	98%	25g	59,880.60	195.90	1016-58-6
109053	SY59102-5g	(4,5-Dimethoxy-2-nitrophenyl)methanol	98%	5g	25,342.20	48.30	1016-58-6
109054	SY59103-1g	(4-(Acetamidomethyl)phenyl)boronic acid	98%	1g	97,788.60	357.90	850568-41-1
109055	SY59103-250mg	(4-(Acetamidomethyl)phenyl)boronic acid	98%	250mg	49,420.80	151.20	850568-41-1
109056	SY59104-100mg	Allyl 4-methylbenzenesulfonate	98%	100mg	29,764.80	67.20	4873-09-0

109057	SY59104-250mg	Allyl 4-methylbenzenesulfonate	98%	250mg	37,697.40	101.10	4873-09-0
109058	SY59105-1g	Aloperine	98+%	1g	82,555.20	292.80	56293-29-9
109059	SY59105-250mg	Aloperine	98+%	250mg	75,184.20	261.30	56293-29-9
109060	SY59106-100mg	2,4-Dichloro-1-(dichloromethyl)benzene	97+%	100mg	20,358.00	27.00	134-25-8
109061	SY59106-250mg	2,4-Dichloro-1-(dichloromethyl)benzene	97+%	250mg	23,095.80	38.70	134-25-8
109062	SY59107-10g	2-Phenyl-2-sulfoacetic acid	95%	10g	25,552.80	49.20	41360-32-1
109063	SY59107-25g	2-Phenyl-2-sulfoacetic acid	95%	25g	37,416.60	99.90	41360-32-1
109064	SY59107-5g	2-Phenyl-2-sulfoacetic acid	95%	5g	20,849.40	29.10	41360-32-1
109065	SY59108-10mg	2-(1,3-Dioxo-1H-benzo[de]isoquinolin-2(3H)-yl)acetic acid	98+%	10mg	123,692.40	468.60	51411-04-2
109066	SY59108-1mg	2-(1,3-Dioxo-1H-benzo[de]isoquinolin-2(3H)-yl)acetic acid	98+%	1mg	57,072.60	183.90	51411-04-2
109067	SY59108-5mg	2-(1,3-Dioxo-1H-benzo[de]isoquinolin-2(3H)-yl)acetic acid	98+%	5mg	87,188.40	312.60	51411-04-2
109068	SY59109-1mg	7,12-Dihydro-9-nitroindolo[3,2-d][1]benzazepin-6(5H)-one	98%	1mg	230,466.60	924.90	237430-03-4
109069	SY59110-10g	4-Isopropoxyaniline	97%	10g	31,028.40	72.60	7664-66-6
109070	SY59110-1g	4-Isopropoxyaniline	97%	1g	17,269.20	13.80	7664-66-6
109071	SY59110-25g	4-Isopropoxyaniline	97%	25g	42,822.00	123.00	7664-66-6
109072	SY59110-5g	4-Isopropoxyaniline	97%	5g	25,412.40	48.60	7664-66-6
109073	SY59111-100mg	Amezinium methylsulfate	98+%	100mg	59,740.20	195.30	30578-37-1
109074	SY59111-25mg	Amezinium methylsulfate	98+%	25mg	43,453.80	125.70	30578-37-1
109075	SY59112-10mg	Win49375	97%	10mg	3,167,353.80	13,475.70	86393-37-5
109076	SY59112-1mg	Win49375	97%	1mg	946,296.00	3,984.00	86393-37-5
109077	SY59112-5mg	Win49375	97%	5mg	1,869,496.20	7,929.30	86393-37-5
109078	SY59113-250mg	1,3-Dimethyl-1H-pyrazol-4-amine dihydrochloride	97%	250mg	23,587.20	40.80	197367-87-6
109079	SY59114-100mg	(2S,3S,5S,8R,9S,10S,13S,14S,16S,17R)-10,13-Dimethyl-2,16-di(piperidin-1-yl)hexadecahydro-1H-cyclopenta[a]phenanthrene-3,17-diol	95+%	100mg	20,498.40	27.60	13522-16-2
109080	SY59114-250mg	(2S,3S,5S,8R,9S,10S,13S,14S,16S,17R)-10,13-Dimethyl-2,16-di(piperidin-1-yl)hexadecahydro-1H-cyclopenta[a]phenanthrene-3,17-diol	95+%	250mg	23,657.40	41.10	13522-16-2
109081	SY59115-100mg	Methyl 3-((3-(dimethylamino)propyl)amino)propanoate	97%	100mg	53,632.80	169.20	90796-69-3
109082	SY59115-1g	Methyl 3-((3-(dimethylamino)propyl)amino)propanoate	97%	1g	162,442.80	634.20	90796-69-3
109083	SY59115-250mg	Methyl 3-((3-(dimethylamino)propyl)amino)propanoate	97%	250mg	73,429.20	253.80	90796-69-3
109084	SY59116-1g	2,2,2-Trifluoro-1-(3-(trifluoromethyl)phenyl)ethanone	95%	1g	32,221.80	77.70	721-37-9
109085	SY59117-1g	Apramycin sulfate	595ug/mg	1g	17,971.20	16.80	410097-64-2
109086	SY59117-250mg	Apramycin sulfate	595ug/mg	250mg	16,988.40	12.60	410097-64-2

109087	SY59117-5g	Apramycin sulfate	595ug/mg	5g	22,464.00	36.00	410097-64-2
109088	SY59118-10mg	Aranidipine	95+%	10mg	109,933.20	409.80	86780-90-7
109089	SY59118-1mg	Aranidipine	95+%	1mg	46,261.80	137.70	86780-90-7
109090	SY59118-5mg	Aranidipine	95+%	5mg	68,866.20	234.30	86780-90-7
109091	SY59119-100mg	Arbidol	98+%	100mg	183,643.20	724.80	131707-25-0
109092	SY59119-250mg	Arbidol	98+%	250mg	351,842.40	1,443.60	131707-25-0
109093	SY59120-100mg	9-(2-Chloro-6-fluorobenzyl)-9H-purin-6-amine	95+%	100mg	29,764.80	67.20	55779-18-5
109094	SY59120-250mg	9-(2-Chloro-6-fluorobenzyl)-9H-purin-6-amine	95+%	250mg	37,627.20	100.80	55779-18-5
109095	SY59121-10mg	Sincalide	99+%	10mg	461,916.00	1,914.00	25126-32-3
109096	SY59121-1mg	Sincalide	99+%	1mg	114,566.40	429.60	25126-32-3
109097	SY59121-5mg	Sincalide	99+%	5mg	315,689.40	1,289.10	25126-32-3
109098	SY59122-10g	5-Bromo-2-fluorocinnamic acid	98%	10g	27,939.60	59.40	202865-71-2
109099	SY59122-1g	5-Bromo-2-fluorocinnamic acid	98%	1g	16,426.80	10.20	202865-71-2
109100	SY59122-25g	5-Bromo-2-fluorocinnamic acid	98%	25g	41,909.40	119.10	202865-71-2
109101	SY59122-5g	5-Bromo-2-fluorocinnamic acid	98%	5g	21,762.00	33.00	202865-71-2
109102	SY59123-1g	2-Chloro-5-(2H-tetrazol-5-yl)-4-((thiophen-2-ylmethyl)amino)benzenesulfonamide	97%	1g	62,197.20	205.80	27589-33-9
109103	SY59123-250mg	2-Chloro-5-(2H-tetrazol-5-yl)-4-((thiophen-2-ylmethyl)amino)benzenesulfonamide	97%	250mg	38,118.60	102.90	27589-33-9
109104	SY59124-100mg	4,5-Diphenylthiazol-2-amine	97%	100mg	21,832.20	33.30	6318-74-7
109105	SY59124-250mg	4,5-Diphenylthiazol-2-amine	97%	250mg	28,922.40	63.60	6318-74-7
109106	SY59125-1mg	Geraniin	95+%	1mg	67,602.60	228.90	60976-49-0
109107	SY59126-10g	5-Nitroisoquinoline	98%	10g	17,830.80	16.20	607-32-9
109108	SY59126-25g	5-Nitroisoquinoline	98%	25g	22,183.20	34.80	607-32-9
109109	SY59126-5g	5-Nitroisoquinoline	98%	5g	16,356.60	9.90	607-32-9
109110	SY59127-10mg	Benproperin phosphate	99+%	10mg	95,121.00	346.50	19428-14-9
109111	SY59127-25mg	Benproperin phosphate	99+%	25mg	151,632.00	588.00	19428-14-9
109112	SY59128-1g	Benzylidenehydrazine	95%	1g	232,221.60	932.40	5281-18-5
109113	SY59128-250mg	Benzylidenehydrazine	95%	250mg	101,368.80	373.20	5281-18-5
109114	SY59129-10g	1-Benzylidene-2-phenylhydrazine	97%	10g	69,076.80	235.20	588-64-7
109115	SY59129-1g	1-Benzylidene-2-phenylhydrazine	97%	1g	24,429.60	44.40	588-64-7
109116	SY59129-250mg	1-Benzylidene-2-phenylhydrazine	97%	250mg	18,252.00	18.00	588-64-7
109117	SY59129-5g	1-Benzylidene-2-phenylhydrazine	97%	5g	47,595.60	143.40	588-64-7
109118	SY59130-10mg	Bilastine	98+%	10mg	157,669.20	613.80	202189-78-4
109119	SY59130-1mg	Bilastine	98+%	1mg	73,990.80	256.20	202189-78-4
109120	SY59130-50mg	Bilastine	98+%	50mg	588,556.80	2,455.20	202189-78-4
109121	SY59130-5mg	Bilastine	98+%	5mg	98,560.80	361.20	202189-78-4
109122	SY59131-100mg	(S)-1-(3,5-Dimethoxyphenyl)ethanamine	95%	100mg	125,096.40	474.60	781580-43-6
109123	SY59131-250mg	(S)-1-(3,5-Dimethoxyphenyl)ethanamine	95%	250mg	180,133.20	709.80	781580-43-6
109124	SY59132-100mg	(S)-1-(4-(Trifluoromethoxy)phenyl)ethanamine	95+%	100mg	133,099.20	508.80	951247-75-9

109125	SY59133-100mg	(S)-1-(4-(Trifluoromethyl)phenyl)ethanamine hydrochloride	95+%	100mg	73,710.00	255.00	84499-78-5
109126	SY59133-250mg	(S)-1-(4-(Trifluoromethyl)phenyl)ethanamine hydrochloride	95+%	250mg	115,128.00	432.00	84499-78-5
109127	SY59134-100mg	Benzenesulfinic acid	95+%	100mg	47,736.00	144.00	618-41-7
109128	SY59134-1g	Benzenesulfinic acid	95+%	1g	161,460.00	630.00	618-41-7
109129	SY59134-250mg	Benzenesulfinic acid	95+%	250mg	73,008.00	252.00	618-41-7
109130	SY59134-5g	Benzenesulfinic acid	95+%	5g	308,880.00	1,260.00	618-41-7
109131	SY59135-10g	2,2,2-Trifluoro-1-(p-tolyl)ethanone	95+%	10g	104,317.20	385.80	394-59-2
109132	SY59135-1g	2,2,2-Trifluoro-1-(p-tolyl)ethanone	95+%	1g	28,501.20	61.80	394-59-2
109133	SY59135-5g	2,2,2-Trifluoro-1-(p-tolyl)ethanone	95+%	5g	64,022.40	213.60	394-59-2
109134	SY59136-1g	Benzo[b]naphtho[1,2-d]thiophene	97%	1g	46,051.20	136.80	205-43-6
109135	SY59136-250mg	Benzo[b]naphtho[1,2-d]thiophene	97%	250mg	33,906.60	84.90	205-43-6
109136	SY59137-100mg	Benzofuran-5-sulfonyl chloride	95+%	100mg	67,111.20	226.80	869885-60-9
109137	SY59137-250mg	Benzofuran-5-sulfonyl chloride	95+%	250mg	99,262.80	364.20	869885-60-9
109138	SY59138-100mg	Benzofuran-6-carboxylic acid	98%	100mg	17,339.40	14.10	77095-51-3
109139	SY59138-1g	Benzofuran-6-carboxylic acid	98%	1g	24,078.60	42.90	77095-51-3
109140	SY59138-250mg	Benzofuran-6-carboxylic acid	98%	250mg	19,164.60	21.90	77095-51-3
109141	SY59138-5g	Benzofuran-6-carboxylic acid	98%	5g	52,018.20	162.30	77095-51-3
109142	SY59139-100mg	Benzofuran-7-carboxylic acid	95+%	100mg	37,837.80	101.70	90484-22-3
109143	SY59139-1g	Benzofuran-7-carboxylic acid	95+%	1g	102,983.40	380.10	90484-22-3
109144	SY59139-250mg	Benzofuran-7-carboxylic acid	95+%	250mg	49,701.60	152.40	90484-22-3
109145	SY59140-100mg	Dodecyl benzoate	95%	100mg	155,282.40	603.60	2915-72-2
109146	SY59140-250mg	Dodecyl benzoate	95%	250mg	225,552.60	903.90	2915-72-2
109147	SY59141-100mg	(R)-Methyl 4-(1-aminoethyl)benzoate	98%	100mg	22,253.40	35.10	912342-10-0
109148	SY59141-10g	(R)-Methyl 4-(1-aminoethyl)benzoate	98%	10g	218,392.20	873.30	912342-10-0
109149	SY59141-1g	(R)-Methyl 4-(1-aminoethyl)benzoate	98%	1g	52,439.40	164.10	912342-10-0
109150	SY59141-250mg	(R)-Methyl 4-(1-aminoethyl)benzoate	98%	250mg	29,975.40	68.10	912342-10-0
109151	SY59141-5g	(R)-Methyl 4-(1-aminoethyl)benzoate	98%	5g	136,890.00	525.00	912342-10-0
109152	SY59142-1g	2-Amino-4,5-difluorobenzonitrile	98%	1g	112,530.60	420.90	219823-49-1
109153	SY59142-5g	2-Amino-4,5-difluorobenzonitrile	98%	5g	312,530.40	1,275.60	219823-49-1
109154	SY59143-100mg	2-Amino-5-isopropylbenzonitrile	97%	100mg	92,664.00	336.00	549488-76-8
109155	SY59143-250mg	2-Amino-5-isopropylbenzonitrile	97%	250mg	131,976.00	504.00	549488-76-8
109156	SY59144-100mg	3-((2S,3S)-3-Amino-1-(4-chlorophenyl)butan-2-yl)benzonitrile hydrochloride	95+%	100mg	145,314.00	561.00	610791-48-5

109157	SY59144-250mg	3-((2S,3S)-3-Amino-1-(4-chlorophenyl)butan-2-yl)benzonitrile hydrochloride	95+%	250mg	211,021.20	841.80	610791-48-5
109158	SY59145-1g	3-Fluoro-4-(hydroxymethyl)benzonitrile	98%	1g	26,184.60	51.90	219873-06-0
109159	SY59145-250mg	3-Fluoro-4-(hydroxymethyl)benzonitrile	98%	250mg	20,007.00	25.50	219873-06-0
109160	SY59145-5g	3-Fluoro-4-(hydroxymethyl)benzonitrile	98%	5g	50,473.80	155.70	219873-06-0
109161	SY59146-10g	3-Hydroxy-4-methylbenzonitrile	97%	10g	43,594.20	126.30	3816-66-8
109162	SY59146-1g	3-Hydroxy-4-methylbenzonitrile	97%	1g	18,392.40	18.60	3816-66-8
109163	SY59146-250mg	3-Hydroxy-4-methylbenzonitrile	97%	250mg	18,252.00	18.00	3816-66-8
109164	SY59146-25g	3-Hydroxy-4-methylbenzonitrile	97%	25g	70,480.80	241.20	3816-66-8
109165	SY59146-5g	3-Hydroxy-4-methylbenzonitrile	97%	5g	30,466.80	70.20	3816-66-8
109166	SY59147-10mg	ITSA-1	99+%	10mg	59,740.20	195.30	200626-61-5
109167	SY59147-25mg	ITSA-1	99+%	25mg	91,751.40	332.10	200626-61-5
109168	SY59147-50mg	ITSA-1	99+%	50mg	132,888.60	507.90	200626-61-5
109169	SY59148-10g	2-Benzamido-3-methylbutanoic acid	95+%	10g	43,524.00	126.00	2901-80-6
109170	SY59148-1g	2-Benzamido-3-methylbutanoic acid	95+%	1g	18,743.40	20.10	2901-80-6
109171	SY59148-250mg	2-Benzamido-3-methylbutanoic acid	95+%	250mg	16,356.60	9.90	2901-80-6
109172	SY59148-25g	2-Benzamido-3-methylbutanoic acid	95+%	25g	73,710.00	255.00	2901-80-6
109173	SY59148-5g	2-Benzamido-3-methylbutanoic acid	95+%	5g	33,415.20	82.80	2901-80-6
109174	SY59149-1g	1-(2-Bromoethoxy)-3-(trifluoromethyl)benzene	98%	1g	48,438.00	147.00	18800-39-0
109175	SY59149-5g	1-(2-Bromoethoxy)-3-(trifluoromethyl)benzene	98%	5g	131,484.60	501.90	18800-39-0
109176	SY59150-100mg	(Iodomethyl)benzene	98%	100mg	29,203.20	64.80	620-05-3
109177	SY59150-1g	(Iodomethyl)benzene	98%	1g	77,922.00	273.00	620-05-3
109178	SY59150-250mg	(Iodomethyl)benzene	98%	250mg	39,803.40	110.10	620-05-3
109179	SY59150-5g	(Iodomethyl)benzene	98%	5g	212,214.60	846.90	620-05-3
109180	SY59151-1g	(Benzylsulfonyl)benzene	98%	1g	19,164.60	21.90	3112-88-7
109181	SY59151-250mg	(Benzylsulfonyl)benzene	98%	250mg	16,988.40	12.60	3112-88-7
109182	SY59152-10g	Ethyl 3,4-difluorobenzoate	98%	10g	20,849.40	29.10	144267-96-9
109183	SY59152-25g	Ethyl 3,4-difluorobenzoate	98%	25g	27,939.60	59.40	144267-96-9
109184	SY59152-5g	Ethyl 3,4-difluorobenzoate	98%	5g	17,830.80	16.20	144267-96-9
109185	SY59153-10g	Benzyloxyacetaldehyde dimethyl acetal	95%	10g	41,488.20	117.30	127657-97-0
109186	SY59153-25g	Benzyloxyacetaldehyde dimethyl acetal	95%	25g	67,111.20	226.80	127657-97-0
109187	SY59153-5g	Benzyloxyacetaldehyde dimethyl acetal	95%	5g	29,764.80	67.20	127657-97-0
109188	SY59154-100g	Isoquinolin-5-amine	98%	100g	71,744.40	246.60	1125-60-6
109189	SY59154-10g	Isoquinolin-5-amine	98%	10g	21,902.40	33.60	1125-60-6
109190	SY59154-1g	Isoquinolin-5-amine	98%	1g	16,356.60	9.90	1125-60-6
109191	SY59154-25g	Isoquinolin-5-amine	98%	25g	30,466.80	70.20	1125-60-6
109192	SY59154-5g	Isoquinolin-5-amine	98%	5g	18,954.00	21.00	1125-60-6

109193	SY59155-1g	N-Benzyl-N,N-dipropylpropan-1-aminium chloride	98%	1g	20,358.00	27.00	5197-87-5
109194	SY59156-5mg	Bepridil HCl	97%	5mg	100,947.60	371.40	68099-86-5
109195	SY59157-1g	3-(4-Acetoxyphenyl)propanoic acid	95%	1g	39,031.20	106.80	7249-16-3
109196	SY59157-250mg	3-(4-Acetoxyphenyl)propanoic acid	95%	250mg	26,325.00	52.50	7249-16-3
109197	SY59158-10g	2-(Dimethylamino)-2-phenylbutan-1-ol	95+%	10g	72,235.80	248.70	39068-94-5
109198	SY59158-1g	2-(Dimethylamino)-2-phenylbutan-1-ol	95+%	1g	26,114.40	51.60	39068-94-5
109199	SY59158-250mg	2-(Dimethylamino)-2-phenylbutan-1-ol	95+%	250mg	18,954.00	21.00	39068-94-5
109200	SY59158-5g	2-(Dimethylamino)-2-phenylbutan-1-ol	95+%	5g	48,227.40	146.10	39068-94-5
109201	SY59159-5mg	Beta-elemonicacid	95%	5mg	79,185.60	278.40	28282-25-9
109202	SY59160-25mg	β-Estradiol 17-acetate	98+%	25mg	43,453.80	125.70	1743-60-8
109203	SY59161-1g	2-(Dimethylamino)-6-fluorobenzonitrile	95%	1g	32,923.80	80.70	96994-73-9
109204	SY59161-250mg	2-(Dimethylamino)-6-fluorobenzonitrile	95%	250mg	24,640.20	45.30	96994-73-9
109205	SY59162-10g	2-Iodo-4,5-dimethoxybenzoic acid	95%	10g	120,463.20	454.80	61203-48-3
109206	SY59162-1g	2-Iodo-4,5-dimethoxybenzoic acid	95%	1g	30,396.60	69.90	61203-48-3
109207	SY59162-250mg	2-Iodo-4,5-dimethoxybenzoic acid	95%	250mg	20,498.40	27.60	61203-48-3
109208	SY59162-5g	2-Iodo-4,5-dimethoxybenzoic acid	95%	5g	72,095.40	248.10	61203-48-3
109209	SY59163-100mg	Bis(1-butyl-3-methylcyclopenta-2,4-dien-1-yl)zirconium(IV) chloride	97%	100mg	57,283.20	184.80	151840-68-5
109210	SY59163-1g	Bis(1-butyl-3-methylcyclopenta-2,4-dien-1-yl)zirconium(IV) chloride	97%	1g	188,416.80	745.20	151840-68-5
109211	SY59163-250mg	Bis(1-butyl-3-methylcyclopenta-2,4-dien-1-yl)zirconium(IV) chloride	97%	250mg	83,116.80	295.20	151840-68-5
109212	SY59164-1g	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II)	98%	1g	54,615.60	173.40	14481-08-4
109213	SY59164-250mg	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)nickel(II)	98%	250mg	32,994.00	81.00	14481-08-4
109214	SY59165-10g	Bis(2-Bromoethyl)amine hydrobromide	97%	10g	234,397.80	941.70	43204-63-3
109215	SY59165-1g	Bis(2-Bromoethyl)amine hydrobromide	97%	1g	43,524.00	126.00	43204-63-3
109216	SY59165-250mg	Bis(2-Bromoethyl)amine hydrobromide	97%	250mg	25,061.40	47.10	43204-63-3
109217	SY59165-5g	Bis(2-Bromoethyl)amine hydrobromide	97%	5g	128,255.40	488.10	43204-63-3
109218	SY59166-10g	Bis(7-oxabicyclo[4.1.0]heptan-3-ylmethyl) adipate	95%	10g	24,148.80	43.20	3130-19-6
109219	SY59166-25g	Bis(7-oxabicyclo[4.1.0]heptan-3-ylmethyl) adipate	95%	25g	34,468.20	87.30	3130-19-6
109220	SY59166-5g	Bis(7-oxabicyclo[4.1.0]heptan-3-ylmethyl) adipate	95%	5g	20,849.40	29.10	3130-19-6

109221	SY59167-100mg	(E)-2,2'-(Fumaroylbis(oxy))bis(3,5-dibromobenzoic acid)	97%	100mg	48,157.20	145.80	71337-53-6
109222	SY59167-1g	(E)-2,2'-(Fumaroylbis(oxy))bis(3,5-dibromobenzoic acid)	97%	1g	142,435.80	548.70	71337-53-6
109223	SY59167-250mg	(E)-2,2'-(Fumaroylbis(oxy))bis(3,5-dibromobenzoic acid)	97%	250mg	65,496.60	219.90	71337-53-6
109224	SY59168-100mg	Bis(4-(tert-butyl)phenyl)iodonium trifluoromethanesulfonate	98+%	100mg	20,077.20	25.80	84563-54-2
109225	SY59168-250mg	Bis(4-(tert-butyl)phenyl)iodonium trifluoromethanesulfonate	98+%	250mg	24,640.20	45.30	84563-54-2
109226	SY59169-10mg	Bivalirudin Trifluoroacetate	98%	10mg	68,866.20	234.30	1191386-55-6
109227	SY59169-50mg	Bivalirudin Trifluoroacetate	98%	50mg	105,440.40	390.60	1191386-55-6
109228	SY59170-1g	Boc-4-Amc-OH	95%	1g	21,130.20	30.30	162046-58-4
109229	SY59170-5g	Boc-4-Amc-OH	95%	5g	29,694.60	66.90	162046-58-4
109230	SY59171-100mg	(R)-3-((tert-Butoxycarbonyl)amino)-3-(naphthalen-1-yl)propanoic acid	98%	100mg	139,276.80	535.20	500789-00-4
109231	SY59171-250mg	(R)-3-((tert-Butoxycarbonyl)amino)-3-(naphthalen-1-yl)propanoic acid	98%	250mg	201,193.20	799.80	500789-00-4
109232	SY59172-100mg	(R)-3-(2-Bromophenyl)-3-((tert-butoxycarbonyl)amino)propanoic acid	98%	100mg	38,820.60	105.90	500789-07-1
109233	SY59172-250mg	(R)-3-(2-Bromophenyl)-3-((tert-butoxycarbonyl)amino)propanoic acid	98%	250mg	51,175.80	158.70	500789-07-1
109234	SY59173-100mg	(R)-3-((tert-Butoxycarbonyl)amino)-3-(2-nitrophenyl)propanoic acid	98%	100mg	60,161.40	197.10	501015-23-2
109235	SY59173-250mg	(R)-3-((tert-Butoxycarbonyl)amino)-3-(2-nitrophenyl)propanoic acid	98%	250mg	82,836.00	294.00	501015-23-2
109236	SY59174-100mg	(R)-2-Benzyl-1-(tert-butoxycarbonyl)pyrrolidine-2-carboxylic acid	95+%	100mg	72,025.20	247.80	706806-60-2
109237	SY59174-250mg	(R)-2-Benzyl-1-(tert-butoxycarbonyl)pyrrolidine-2-carboxylic acid	95+%	250mg	106,633.80	395.70	706806-60-2
109238	SY59175-10g	tert-Butyl (2,3-dihydroxypropyl)carbamate	95+%	10g	32,713.20	79.80	137618-48-5
109239	SY59175-1g	tert-Butyl (2,3-dihydroxypropyl)carbamate	95+%	1g	18,673.20	19.80	137618-48-5
109240	SY59175-250mg	tert-Butyl (2,3-dihydroxypropyl)carbamate	95+%	250mg	16,426.80	10.20	137618-48-5
109241	SY59175-25g	tert-Butyl (2,3-dihydroxypropyl)carbamate	95+%	25g	49,350.60	150.90	137618-48-5
109242	SY59175-5g	tert-Butyl (2,3-dihydroxypropyl)carbamate	95+%	5g	25,833.60	50.40	137618-48-5
109243	SY59176-100mg	(S)-3-(2-Bromophenyl)-3-((tert-butoxycarbonyl)amino)propanoic acid	98%	100mg	41,558.40	117.60	500770-75-2

109244	SY59176-250mg	(S)-3-(2-Bromophenyl)-3-((tert-butoxycarbonyl)amino)propanoic acid	98%	250mg	55,317.60	176.40	500770-75-2
109245	SY59177-250mg	(S)-3-((tert-Butoxycarbonyl)amino)-3-(2-fluorophenyl)propanoic acid	98%	250mg	53,913.60	170.40	500770-71-8
109246	SY59178-250mg	(S)-3-((tert-Butoxycarbonyl)amino)-3-(2-methoxyphenyl)propanoic acid	98%	250mg	67,672.80	229.20	499995-76-5
109247	SY59179-100mg	(S)-3-((tert-Butoxycarbonyl)amino)-3-(3-chlorophenyl)propanoic acid	98%	100mg	41,558.40	117.60	500770-74-1
109248	SY59179-250mg	(S)-3-((tert-Butoxycarbonyl)amino)-3-(3-chlorophenyl)propanoic acid	98%	250mg	55,317.60	176.40	500770-74-1
109249	SY59180-100mg	(S)-3-((tert-Butoxycarbonyl)amino)-3-(3-nitrophenyl)propanoic acid	97%	100mg	31,449.60	74.40	500770-84-3
109250	SY59180-250mg	(S)-3-((tert-Butoxycarbonyl)amino)-3-(3-nitrophenyl)propanoic acid	97%	250mg	41,839.20	118.80	500770-84-3
109251	SY59181-100mg	cis-2-((tert-Butoxycarbonyl)amino)cyclohexanecarboxylic acid	95%	100mg	41,067.00	115.50	63216-49-9
109252	SY59182-100mg	trans-2-((tert-Butoxycarbonyl)amino)cyclohexanecarboxylic acid	98%	100mg	30,537.00	70.50	209128-50-7
109253	SY59182-1g	trans-2-((tert-Butoxycarbonyl)amino)cyclohexanecarboxylic acid	98%	1g	80,800.20	285.30	209128-50-7
109254	SY59182-250mg	trans-2-((tert-Butoxycarbonyl)amino)cyclohexanecarboxylic acid	98%	250mg	38,820.60	105.90	209128-50-7
109255	SY59183-1g	2-((tert-Butoxycarbonyl)amino)-3-(pyridin-4-yl)propanoic acid	98%	1g	62,197.20	205.80	33814-94-7
109256	SY59184-100mg	(R)-2-(tert-Butoxycarbonyl)-7-hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid	95+%	100mg	49,701.60	152.40	214630-00-9
109257	SY59184-1g	(R)-2-(tert-Butoxycarbonyl)-7-hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid	95+%	1g	147,630.60	570.90	214630-00-9
109258	SY59184-250mg	(R)-2-(tert-Butoxycarbonyl)-7-hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid	95+%	250mg	67,883.40	230.10	214630-00-9
109259	SY59185-100mg	(S)-1-((S)-2-((tert-Butoxycarbonyl)amino)propanoyl)pyrrolidine-2-carboxylic acid	97%	100mg	17,409.60	14.40	33300-72-0
109260	SY59185-10g	(S)-1-((S)-2-((tert-Butoxycarbonyl)amino)propanoyl)pyrrolidine-2-carboxylic acid	97%	10g	87,820.20	315.30	33300-72-0
109261	SY59185-1g	(S)-1-((S)-2-((tert-Butoxycarbonyl)amino)propanoyl)pyrrolidine-2-carboxylic acid	97%	1g	26,535.60	53.40	33300-72-0

109262	SY59185-250mg	(S)-1-((S)-2-((tert-Butoxycarbonyl)amino)propanoyl)pyrrolidine-2-carboxylic acid	97%	250mg	19,024.20	21.30	33300-72-0
109263	SY59185-5g	(S)-1-((S)-2-((tert-Butoxycarbonyl)amino)propanoyl)pyrrolidine-2-carboxylic acid	97%	5g	57,493.80	185.70	33300-72-0
109264	SY59186-100mg	(S)-5-(1,3-Bis(tert-butoxycarbonyl)guanidino)-2-((tert-butoxycarbonyl)amino)pentanoic acid	95+%	100mg	40,224.60	111.90	97745-69-2
109265	SY59186-1g	(S)-5-(1,3-Bis(tert-butoxycarbonyl)guanidino)-2-((tert-butoxycarbonyl)amino)pentanoic acid	95+%	1g	128,466.00	489.00	97745-69-2
109266	SY59186-250mg	(S)-5-(1,3-Bis(tert-butoxycarbonyl)guanidino)-2-((tert-butoxycarbonyl)amino)pentanoic acid	95+%	250mg	59,810.40	195.60	97745-69-2
109267	SY59187-1g	Boc-Cys(Dpm)-OH	97%	1g	30,817.80	71.70	21947-97-7
109268	SY59187-250mg	Boc-Cys(Dpm)-OH	97%	250mg	20,849.40	29.10	21947-97-7
109269	SY59187-5g	Boc-Cys(Dpm)-OH	97%	5g	72,586.80	250.20	21947-97-7
109270	SY59188-250mg	Boc-Cys(Trt)-OSu	96%	250mg	17,690.40	15.60	75179-29-2
109271	SY59189-10g	Boc-Dap(Z)-OH	97%	10g	39,663.00	109.50	65710-57-8
109272	SY59189-1g	Boc-Dap(Z)-OH	97%	1g	19,936.80	25.20	65710-57-8
109273	SY59189-250mg	Boc-Dap(Z)-OH	97%	250mg	18,392.40	18.60	65710-57-8
109274	SY59189-25g	Boc-Dap(Z)-OH	97%	25g	66,900.60	225.90	65710-57-8
109275	SY59189-5g	Boc-Dap(Z)-OH	97%	5g	30,045.60	68.40	65710-57-8
109276	SY59190-10g	Boc-D-Glu-OtBu	98%	10g	49,210.20	150.30	73872-71-6
109277	SY59190-1g	Boc-D-Glu-OtBu	98%	1g	20,989.80	29.70	73872-71-6
109278	SY59190-5g	Boc-D-Glu-OtBu	98%	5g	34,678.80	88.20	73872-71-6
109279	SY59191-100mg	2-((tert-Butoxycarbonyl)amino)-3-(pyridin-2-yl)propanoic acid	95%	100mg	155,071.80	602.70	119434-71-8
109280	SY59191-250mg	2-((tert-Butoxycarbonyl)amino)-3-(pyridin-2-yl)propanoic acid	95%	250mg	225,271.80	902.70	119434-71-8
109281	SY59192-10g	1-tert-Butyl 2-ethyl pyrrolidine-1,2-dicarboxylate	98%	10g	35,802.00	93.00	125347-83-3
109282	SY59192-1g	1-tert-Butyl 2-ethyl pyrrolidine-1,2-dicarboxylate	98%	1g	17,760.60	15.90	125347-83-3
109283	SY59192-5g	1-tert-Butyl 2-ethyl pyrrolidine-1,2-dicarboxylate	98%	5g	26,816.40	54.60	125347-83-3
109284	SY59193-100mg	3-(Dimethylamino)-2-(thiophene-2-carbonyl)acrylonitrile	95+%	100mg	69,147.00	235.50	52200-22-3
109285	SY59193-1g	3-(Dimethylamino)-2-(thiophene-2-carbonyl)acrylonitrile	95+%	1g	234,748.80	943.20	52200-22-3
109286	SY59193-250mg	3-(Dimethylamino)-2-(thiophene-2-carbonyl)acrylonitrile	95+%	250mg	102,281.40	377.10	52200-22-3
109287	SY59194-1g	(R)-2-((tert-Butoxycarbonyl)(methyl)amino)-3-methylbutanoic acid	97%	1g	17,901.00	16.50	89536-85-6

109288	SY59194-5g	(R)-2-((tert-Butoxycarbonyl)(methyl)amino)-3-methylbutanoic acid	97%	5g	31,168.80	73.20	89536-85-6
109289	SY59195-250mg	(2-Bromoethyl)triphenylphosphonium bromide	97%	250mg	26,816.40	54.60	7301-93-1
109290	SY59196-10g	Boc-DL-Ida-OH	97%	10g	41,558.40	117.60	56074-20-5
109291	SY59196-1g	Boc-DL-Ida-OH	97%	1g	24,429.60	44.40	56074-20-5
109292	SY59196-25g	Boc-DL-Ida-OH	97%	25g	59,950.80	196.20	56074-20-5
109293	SY59196-5g	Boc-DL-Ida-OH	97%	5g	27,939.60	59.40	56074-20-5
109294	SY59197-100mg	Dicyclohexylamine (S)-2-((tert-butoxycarbonyl)amino)-5-phenylpentanoate	98%	100mg	48,438.00	147.00	113756-89-1
109295	SY59197-250mg	Dicyclohexylamine (S)-2-((tert-butoxycarbonyl)amino)-5-phenylpentanoate	98%	250mg	65,145.60	218.40	113756-89-1
109296	SY59198-100mg	2-Allyl-3-hydroxybenzaldehyde	97% (stabilized with TBC)	100mg	89,154.00	321.00	79950-42-8
109297	SY59199-1g	Boc-β-HoGln-OH	97%	1g	46,472.40	138.60	336182-06-0
109298	SY59199-250mg	Boc-β-HoGln-OH	97%	250mg	27,097.20	55.80	336182-06-0
109299	SY59200-10g	(S)-N-Methyl-N-methoxy-2-(tert-butoxycarbonylamino)-4-methylpentanamide	98%	10g	93,085.20	337.80	87694-50-6
109300	SY59200-1g	(S)-N-Methyl-N-methoxy-2-(tert-butoxycarbonylamino)-4-methylpentanamide	98%	1g	28,782.00	63.00	87694-50-6
109301	SY59200-25g	(S)-N-Methyl-N-methoxy-2-(tert-butoxycarbonylamino)-4-methylpentanamide	98%	25g	172,130.40	675.60	87694-50-6
109302	SY59200-5g	(S)-N-Methyl-N-methoxy-2-(tert-butoxycarbonylamino)-4-methylpentanamide	98%	5g	61,776.00	204.00	87694-50-6
109303	SY59201-10g	Boc-L-Tyr-ol	97%	10g	49,420.80	151.20	83345-46-4
109304	SY59201-1g	Boc-L-Tyr-ol	97%	1g	20,638.80	28.20	83345-46-4
109305	SY59201-5g	Boc-L-Tyr-ol	97%	5g	34,959.60	89.40	83345-46-4
109306	SY59202-10g	Boc-N-Me-Aib-OH	97%	10g	181,677.60	716.40	146000-39-7
109307	SY59202-1g	Boc-N-Me-Aib-OH	97%	1g	48,999.60	149.40	146000-39-7
109308	SY59202-250mg	Boc-N-Me-Aib-OH	97%	250mg	28,220.40	60.60	146000-39-7
109309	SY59202-5g	Boc-N-Me-Aib-OH	97%	5g	120,603.60	455.40	146000-39-7
109310	SY59203-10g	Boc-N-Ethylglycine	97%	10g	46,332.00	138.00	149794-10-5
109311	SY59203-1g	Boc-N-Ethylglycine	97%	1g	19,936.80	25.20	149794-10-5
109312	SY59203-250mg	Boc-N-Ethylglycine	97%	250mg	17,339.40	14.10	149794-10-5
109313	SY59203-25g	Boc-N-Ethylglycine	97%	25g	87,118.20	312.30	149794-10-5
109314	SY59203-5g	Boc-N-Ethylglycine	97%	5g	31,800.60	75.90	149794-10-5
109315	SY59204-100mg	Boc-D-Serinol(Bzl)	97%	100mg	28,571.40	62.10	127559-33-5
109316	SY59204-1g	Boc-D-Serinol(Bzl)	97%	1g	68,304.60	231.90	127559-33-5
109317	SY59204-250mg	Boc-D-Serinol(Bzl)	97%	250mg	35,731.80	92.70	127559-33-5
109318	SY59204-5g	Boc-D-Serinol(Bzl)	97%	5g	256,791.60	1,037.40	127559-33-5
109319	SY59205-10g	(S)-Benzyl 2-((tert-butoxycarbonyl)amino)-3-(4-hydroxyphenyl)propanoate	98%	10g	141,382.80	544.20	19391-35-6
109320	SY59205-1g	(S)-Benzyl 2-((tert-butoxycarbonyl)amino)-3-(4-hydroxyphenyl)propanoate	98%	1g	38,188.80	103.20	19391-35-6
109321	SY59205-5g	(S)-Benzyl 2-((tert-butoxycarbonyl)amino)-3-(4-hydroxyphenyl)propanoate	98%	5g	87,750.00	315.00	19391-35-6
109322	SY59206-10g	Boc-Val-Gly-OH	98%	10g	58,897.80	191.70	45233-75-8

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109323	SY59206-1g	Boc-Val-Gly-OH	98%	1g	20,919.60	29.40	45233-75-8
109324	SY59206-5g	Boc-Val-Gly-OH	98%	5g	38,469.60	104.40	45233-75-8
109325	SY59207-250mg	(9,10-Di(naphthalen-2-yl)anthracen-2-yl)boronic acid	95+%	250mg	43,945.20	127.80	867044-28-8
109326	SY59208-10g	5-(2-Bromoethyl)-2,3-dihydrobenzofuran	98%	10g	62,899.20	208.80	127264-14-6
109327	SY59208-1g	5-(2-Bromoethyl)-2,3-dihydrobenzofuran	98%	1g	26,044.20	51.30	127264-14-6
109328	SY59208-250mg	5-(2-Bromoethyl)-2,3-dihydrobenzofuran	98%	250mg	18,954.00	21.00	127264-14-6
109329	SY59208-25g	5-(2-Bromoethyl)-2,3-dihydrobenzofuran	98%	25g	91,470.60	330.90	127264-14-6
109330	SY59208-5g	5-(2-Bromoethyl)-2,3-dihydrobenzofuran	98%	5g	39,101.40	107.10	127264-14-6
109331	SY59209-100g	Acetamiprid	97%	100g	50,965.20	157.80	160430-64-8
109332	SY59209-10g	Acetamiprid	97%	10g	21,340.80	31.20	160430-64-8
109333	SY59209-25g	Acetamiprid	97%	25g	28,501.20	61.80	160430-64-8
109334	SY59209-500g	Acetamiprid	97%	500g	126,149.40	479.10	160430-64-8
109335	SY59209-5g	Acetamiprid	97%	5g	17,971.20	16.80	160430-64-8
109336	SY59210-250mg	4-(4-Fluorophenyl)butyric Acid	97%	250mg	29,484.00	66.00	589-06-0
109337	SY59211-10g	4-(4-Iodophenyl)butanoic acid	96%	10g	180,694.80	712.20	27913-58-2
109338	SY59211-1g	4-(4-Iodophenyl)butanoic acid	96%	1g	41,277.60	116.40	27913-58-2
109339	SY59211-250mg	4-(4-Iodophenyl)butanoic acid	96%	250mg	24,570.00	45.00	27913-58-2
109340	SY59211-25g	4-(4-Iodophenyl)butanoic acid	96%	25g	392,207.40	1,616.10	27913-58-2
109341	SY59211-5g	4-(4-Iodophenyl)butanoic acid	96%	5g	110,143.80	410.70	27913-58-2
109342	SY59212-100mg	Prop-2-yn-1-yl butylcarbamate	95+%	100mg	32,713.20	79.80	76114-73-3
109343	SY59212-250mg	Prop-2-yn-1-yl butylcarbamate	95+%	250mg	43,804.80	127.20	76114-73-3
109344	SY59213-100mg	4-Oxo-1,4,5,6,7,8-hexahydroquinoline-3-carboxylic acid	95+%	100mg	162,302.40	633.60	58781-08-1
109345	SY59214-10g	4-(tert-Butyl)-1-chloro-2-nitrobenzene	95%	10g	110,845.80	413.70	58574-05-3
109346	SY59214-1g	4-(tert-Butyl)-1-chloro-2-nitrobenzene	95%	1g	33,415.20	82.80	58574-05-3
109347	SY59214-5g	4-(tert-Butyl)-1-chloro-2-nitrobenzene	95%	5g	67,672.80	229.20	58574-05-3
109348	SY59215-10g	1-(2,4-Difluorophenyl)piperazine	98%	10g	40,856.40	114.60	115761-79-0
109349	SY59215-1g	1-(2,4-Difluorophenyl)piperazine	98%	1g	17,620.20	15.30	115761-79-0
109350	SY59215-25g	1-(2,4-Difluorophenyl)piperazine	98%	25g	78,834.60	276.90	115761-79-0
109351	SY59215-5g	1-(2,4-Difluorophenyl)piperazine	98%	5g	28,711.80	62.70	115761-79-0
109352	SY59216-100g	3-(Methyl(phenyl)amino)propanenitrile	97%	100g	50,965.20	157.80	94-34-8
109353	SY59216-10g	3-(Methyl(phenyl)amino)propanenitrile	97%	10g	20,147.40	26.10	94-34-8
109354	SY59216-25g	3-(Methyl(phenyl)amino)propanenitrile	97%	25g	26,044.20	51.30	94-34-8

109355	SY59216-500g	3-(Methyl(phenyl)amino)propanenitrile	97%	500g	132,397.20	505.80	94-34-8
109356	SY59216-5g	3-(Methyl(phenyl)amino)propanenitrile	97%	5g	17,690.40	15.60	94-34-8
109357	SY59217-100mg	Canertinib dihydrochloride	98+%	100mg	123,692.40	468.60	289499-45-2
109358	SY59217-10mg	Canertinib dihydrochloride	98+%	10mg	64,373.40	215.10	289499-45-2
109359	SY59217-50mg	Canertinib dihydrochloride	98+%	50mg	91,751.40	332.10	289499-45-2
109360	SY59217-5mg	Canertinib dihydrochloride	98+%	5mg	43,594.20	126.30	289499-45-2
109361	SY59218-1g	3-(1H-Benzo[d]imidazol-2-yl)propan-1-ol	95+%	1g	34,678.80	88.20	2403-66-9
109362	SY59218-250mg	3-(1H-Benzo[d]imidazol-2-yl)propan-1-ol	95+%	250mg	23,306.40	39.60	2403-66-9
109363	SY59219-25g	Sodium 3-(cyclohexylamino)propane-1-sulfonate	98%	25g	28,080.00	60.00	105140-23-6
109364	SY59219-5g	Sodium 3-(cyclohexylamino)propane-1-sulfonate	98%	5g	18,462.60	18.90	105140-23-6
109365	SY59220-1g	(R)-tert-Butyl (pyrrolidin-2-ylmethyl)carbamate	95%	1g	60,161.40	197.10	719999-54-9
109366	SY59220-250mg	(R)-tert-Butyl (pyrrolidin-2-ylmethyl)carbamate	95%	250mg	31,168.80	73.20	719999-54-9
109367	SY59220-5g	(R)-tert-Butyl (pyrrolidin-2-ylmethyl)carbamate	95%	5g	152,544.60	591.90	719999-54-9
109368	SY59221-100mg	(R)-tert-Butyl (2-oxooxetan-3-yl)carbamate	95+%	100mg	19,164.60	21.90	126330-77-6
109369	SY59221-250mg	(R)-tert-Butyl (2-oxooxetan-3-yl)carbamate	95+%	250mg	24,499.80	44.70	126330-77-6
109370	SY59222-10g	1,2,3,4-Tetrahydronaphthalen-1-ol	97%	10g	24,078.60	42.90	529-33-9
109371	SY59222-1g	1,2,3,4-Tetrahydronaphthalen-1-ol	97%	1g	17,339.40	14.10	529-33-9
109372	SY59222-250mg	1,2,3,4-Tetrahydronaphthalen-1-ol	97%	250mg	16,356.60	9.90	529-33-9
109373	SY59222-25g	1,2,3,4-Tetrahydronaphthalen-1-ol	97%	25g	36,363.60	95.40	529-33-9
109374	SY59222-5g	1,2,3,4-Tetrahydronaphthalen-1-ol	97%	5g	19,726.20	24.30	529-33-9
109375	SY59223-10g	Carvacrolmethylether	95%	10g	257,283.00	1,039.50	6379-73-3
109376	SY59223-1g	Carvacrolmethylether	95%	1g	55,738.80	178.20	6379-73-3
109377	SY59224-1g	1-(((Benzyloxy)carbonyl)amino)cyclobutanecarboxylic acid	95%	1g	119,691.00	451.50	190004-53-6
109378	SY59224-250mg	1-(((Benzyloxy)carbonyl)amino)cyclobutanecarboxylic acid	95%	250mg	59,950.80	196.20	190004-53-6
109379	SY59225-10g	2,3-Dimethylbenzeneacetic acid	95+%	10g	123,130.80	466.20	30981-98-7
109380	SY59225-1g	2,3-Dimethylbenzeneacetic acid	95+%	1g	33,766.20	84.30	30981-98-7
109381	SY59225-250mg	2,3-Dimethylbenzeneacetic acid	95+%	250mg	21,902.40	33.60	30981-98-7
109382	SY59225-5g	2,3-Dimethylbenzeneacetic acid	95+%	5g	83,327.40	296.10	30981-98-7
109383	SY59226-100mg	(S)-Benzyl (1-oxo-3-phenylpropan-2-yl)carbamate	95+%	100mg	28,782.00	63.00	59830-60-3

109384	SY59226-1g	(S)-Benzyl (1-oxo-3-phenylpropan-2-yl)carbamate	95+%	1g	74,482.20	258.30	59830-60-3
109385	SY59226-250mg	(S)-Benzyl (1-oxo-3-phenylpropan-2-yl)carbamate	95+%	250mg	37,627.20	100.80	59830-60-3
109386	SY59227-1g	Cerium(IV) tetramethylheptanedionate	98%	1g	61,705.80	203.70	18960-54-8
109387	SY59227-250mg	Cerium(IV) tetramethylheptanedionate	98%	250mg	32,221.80	77.70	18960-54-8
109388	SY59228-100mg	Cefaclor monohydrate	99+%	100mg	32,643.00	79.50	70356-03-5
109389	SY59229-100mg	Cefathiamidine	97%	100mg	28,571.40	62.10	33075-00-2
109390	SY59229-250mg	Cefathiamidine	97%	250mg	41,628.60	117.90	33075-00-2
109391	SY59230-10mg	Cefodizime Disodium	97%	10mg	58,266.00	189.00	86329-79-5
109392	SY59230-25mg	Cefodizime Disodium	97%	25mg	73,008.00	252.00	86329-79-5
109393	SY59230-50mg	Cefodizime Disodium	97%	50mg	86,767.20	310.80	86329-79-5
109394	SY59231-10mg	Cefonicid sodium	832-970ug/mg	10mg	43,453.80	125.70	61270-78-8
109395	SY59232-100mg	Ceforanide	97%	100mg	165,882.60	648.90	60925-61-3
109396	SY59232-25mg	Ceforanide	97%	25mg	60,933.60	200.40	60925-61-3
109397	SY59232-50mg	Ceforanide	97%	50mg	98,350.20	360.30	60925-61-3
109398	SY59233-100mg	Cephapirin sodium	97%	100mg	26,325.00	52.50	24356-60-3
109399	SY59233-1g	Cephapirin sodium	97%	1g	73,569.60	254.40	24356-60-3
109400	SY59233-250mg	Cephapirin sodium	97%	250mg	37,837.80	101.70	24356-60-3
109401	SY59233-5g	Cephapirin sodium	97%	5g	186,240.60	735.90	24356-60-3
109402	SY59234-10mg	Cetrorelix diacetate	99+%	10mg	301,087.80	1,226.70	130143-01-0
109403	SY59234-25mg	Cetrorelix diacetate	99+%	25mg	554,299.20	2,308.80	130143-01-0
109404	SY59234-2mg	Cetrorelix diacetate	99+%	2mg	106,633.80	395.70	130143-01-0
109405	SY59234-5mg	Cetrorelix diacetate	99+%	5mg	182,871.00	721.50	130143-01-0
109406	SY59235-100g	Chalcone	98%	100g	37,837.80	101.70	94-41-7
109407	SY59235-25g	Chalcone	98%	25g	24,429.60	44.40	94-41-7
109408	SY59235-500g	Chalcone	98%	500g	105,931.80	392.70	94-41-7
109409	SY59235-5g	Chalcone	98%	5g	19,375.20	22.80	94-41-7
109410	SY59236-10g	2-Methyl-6-(trifluoromethyl)pyridine	97%	10g	268,374.60	1,086.90	1620-72-0
109411	SY59236-1g	2-Methyl-6-(trifluoromethyl)pyridine	97%	1g	57,002.40	183.60	1620-72-0
109412	SY59236-5g	2-Methyl-6-(trifluoromethyl)pyridine	97%	5g	153,457.20	595.80	1620-72-0
109413	SY59237-1g	Methyl 3-hydroxy-4,5-dimethoxybenzoate	95+%	1g	117,023.40	440.10	83011-43-2
109414	SY59237-5g	Methyl 3-hydroxy-4,5-dimethoxybenzoate	95+%	5g	340,048.80	1,393.20	83011-43-2
109415	SY59238-10g	Methyl Syringate	97%	10g	24,991.20	46.80	884-35-5
109416	SY59238-1g	Methyl Syringate	97%	1g	16,356.60	9.90	884-35-5
109417	SY59238-25g	Methyl Syringate	97%	25g	35,310.60	90.90	884-35-5
109418	SY59238-5g	Methyl Syringate	97%	5g	19,585.80	23.70	884-35-5
109419	SY59239-1g	Diethyl 3,4-dihydroxyfuran-2,5-dicarboxylate	95+%	1g	123,130.80	466.20	6270-57-1
109420	SY59239-250mg	Diethyl 3,4-dihydroxyfuran-2,5-dicarboxylate	95+%	250mg	57,002.40	183.60	6270-57-1
109421	SY59240-10g	tert-Butyl (6-chloropyridin-3-yl)carbamate	95+%	10g	61,705.80	203.70	171178-45-3
109422	SY59240-1g	tert-Butyl (6-chloropyridin-3-yl)carbamate	95+%	1g	23,446.80	40.20	171178-45-3
109423	SY59240-250mg	tert-Butyl (6-chloropyridin-3-yl)carbamate	95+%	250mg	17,901.00	16.50	171178-45-3
109424	SY59240-5g	tert-Butyl (6-chloropyridin-3-yl)carbamate	95+%	5g	42,260.40	120.60	171178-45-3
109425	SY59241-10g	Choline Iodide	98%	10g	23,868.00	42.00	17773-10-3
109426	SY59241-25g	Choline Iodide	98%	25g	36,574.20	96.30	17773-10-3

109427	SY59241-5g	Choline Iodide	98%	5g	20,358.00	27.00	17773-10-3
109428	SY59242-100mg	8-Methyl-1,2,3,4-tetrahydroquinoline	95+%	100mg	31,660.20	75.30	52601-70-4
109429	SY59242-1g	8-Methyl-1,2,3,4-tetrahydroquinoline	95+%	1g	90,698.40	327.60	52601-70-4
109430	SY59242-250mg	8-Methyl-1,2,3,4-tetrahydroquinoline	95+%	250mg	44,717.40	131.10	52601-70-4
109431	SY59243-250mg	9-beta-Arabinosylguanine	99+%	250mg	70,551.00	241.50	38819-10-2
109432	SY59244-1g	3-(Methylamino)-1-phenylpropan-1-one hydrochloride	97%	1g	69,287.40	236.10	2538-50-3
109433	SY59244-250mg	3-(Methylamino)-1-phenylpropan-1-one hydrochloride	97%	250mg	36,153.00	94.50	2538-50-3
109434	SY59244-5g	3-(Methylamino)-1-phenylpropan-1-one hydrochloride	97%	5g	207,370.80	826.20	2538-50-3
109435	SY59245-1g	Cis-cyclooctane-1,2-diol	97%	1g	44,998.20	132.30	27607-33-6
109436	SY59246-1g	N-Phenylglycine Ethyl Ester	98%	1g	16,988.40	12.60	2216-92-4
109437	SY59246-25g	N-Phenylglycine Ethyl Ester	98%	25g	57,985.20	187.80	2216-92-4
109438	SY59246-5g	N-Phenylglycine Ethyl Ester	98%	5g	24,429.60	44.40	2216-92-4
109439	SY59247-1g	(Z)-Ethyl 3-iodoacrylate	98% (stabilized with Copper chip)	1g	50,333.40	155.10	31930-36-6
109440	SY59248-100mg	Cisapride	98+%	100mg	151,140.60	585.90	81098-60-4
109441	SY59248-10mg	Cisapride	98+%	10mg	68,866.20	234.30	81098-60-4
109442	SY59248-50mg	Cisapride	98+%	50mg	87,188.40	312.60	81098-60-4
109443	SY59249-10mg	CISTANOSIDEA	98+%	10mg	181,116.00	714.00	93236-42-1
109444	SY59250-10mg	Belotecan HCl	97%	10mg	178,588.80	703.20	213819-48-8
109445	SY59250-25mg	Belotecan HCl	97%	25mg	361,389.60	1,484.40	213819-48-8
109446	SY59250-50mg	Belotecan HCl	97%	50mg	635,590.80	2,656.20	213819-48-8
109447	SY59250-5mg	Belotecan HCl	97%	5mg	123,692.40	468.60	213819-48-8
109448	SY59251-25mg	Clindamycin	99+%	25mg	53,913.60	170.40	18323-44-9
109449	SY59251-50mg	Clindamycin	99+%	50mg	77,149.80	269.70	18323-44-9
109450	SY59252-100mg	Clinofibrate	97%	100mg	434,467.80	1,796.70	30299-08-2
109451	SY59252-10mg	Clinofibrate	97%	10mg	77,992.20	273.30	30299-08-2
109452	SY59252-50mg	Clinofibrate	97%	50mg	251,667.00	1,015.50	30299-08-2
109453	SY59252-5mg	Clinofibrate	97%	5mg	59,740.20	195.30	30299-08-2
109454	SY59253-1g	Clomethiazole	99+%	1g	58,266.00	189.00	533-45-9
109455	SY59253-250mg	Clomethiazole	99+%	250mg	31,730.40	75.60	533-45-9
109456	SY59254-10g	2-Bromo-4-(tert-butyl)aniline	96%	10g	33,485.40	83.10	103273-01-4
109457	SY59254-1g	2-Bromo-4-(tert-butyl)aniline	96%	1g	17,269.20	13.80	103273-01-4
109458	SY59254-25g	2-Bromo-4-(tert-butyl)aniline	96%	25g	53,422.20	168.30	103273-01-4
109459	SY59254-5g	2-Bromo-4-(tert-butyl)aniline	96%	5g	24,499.80	44.70	103273-01-4
109460	SY59255-10mg	ColuMbianetin acetate	98+%	10mg	127,623.60	485.40	23180-65-6
109461	SY59256-100g	Copper(II) tetrafluoroborate hexahydrate	96%	100g	50,965.20	157.80	72259-10-0
109462	SY59256-10g	Copper(II) tetrafluoroborate hexahydrate	96%	10g	21,340.80	31.20	72259-10-0
109463	SY59256-25g	Copper(II) tetrafluoroborate hexahydrate	96%	25g	28,501.20	61.80	72259-10-0
109464	SY59256-500g	Copper(II) tetrafluoroborate hexahydrate	96%	500g	126,149.40	479.10	72259-10-0
109465	SY59256-5g	Copper(II) tetrafluoroborate hexahydrate	96%	5g	17,971.20	16.80	72259-10-0
109466	SY59257-1mg	Corilagin	97%	1mg	46,051.20	136.80	23094-69-1

109467	SY59257-5mg	Corilagin	97%	5mg	59,740.20	195.30	23094-69-1
109468	SY59258-10mg	Gelsemine	95+%	10mg	251,667.00	1,015.50	509-15-9
109469	SY59258-25mg	Gelsemine	95+%	25mg	394,313.40	1,625.10	509-15-9
109470	SY59258-50mg	Gelsemine	95+%	50mg	641,347.20	2,680.80	509-15-9
109471	SY59258-5mg	Gelsemine	95+%	5mg	160,266.60	624.90	509-15-9
109472	SY59259-25g	Sodium 4-isopropylbenzenesulfonate	95+%	25g	42,751.80	122.70	15763-76-5
109473	SY59260-100g	Cupric carbonate	98%	100g	108,388.80	403.20	1184-64-1
109474	SY59260-1g	Cupric carbonate	98%	1g	21,411.00	31.50	1184-64-1
109475	SY59260-25g	Cupric carbonate	98%	25g	43,524.00	126.00	1184-64-1
109476	SY59260-5g	Cupric carbonate	98%	5g	28,782.00	63.00	1184-64-1
109477	SY59261-250mg	(9H-Fluoren-9-yl)methyl 3-aminopiperidine-1-carboxylate hydrochloride	97%	250mg	75,465.00	262.50	811841-86-8
109478	SY59262-1g	Cyclandelate (mixture of isomers)	94+%	1g	18,532.80	19.20	456-59-7
109479	SY59263-100mg	1-((2,4-Dichlorophenyl)carbamoyl)cyclopropanecarboxylic acid	95+%	100mg	40,154.40	111.60	113136-77-9
109480	SY59263-250mg	1-((2,4-Dichlorophenyl)carbamoyl)cyclopropanecarboxylic acid	95+%	250mg	55,879.20	178.80	113136-77-9
109481	SY59264-1g	Thiophene-3-boronic acid, pinacol ester	96%	1g	39,031.20	106.80	214360-70-0
109482	SY59264-250mg	Thiophene-3-boronic acid, pinacol ester	96%	250mg	26,956.80	55.20	214360-70-0
109483	SY59264-5g	Thiophene-3-boronic acid, pinacol ester	96%	5g	89,856.00	324.00	214360-70-0
109484	SY59265-10mg	1-Benzhydryl-4-methylpiperazine	97%	10mg	168,480.00	660.00	82-92-8
109485	SY59265-25mg	1-Benzhydryl-4-methylpiperazine	97%	25mg	266,760.00	1,080.00	82-92-8
109486	SY59265-50mg	1-Benzhydryl-4-methylpiperazine	97%	50mg	435,240.00	1,800.00	82-92-8
109487	SY59265-5mg	1-Benzhydryl-4-methylpiperazine	97%	5mg	105,300.00	390.00	82-92-8
109488	SY59266-10g	2-(3-Furanyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	10g	196,419.60	779.40	248924-59-6
109489	SY59266-1g	2-(3-Furanyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	1g	57,423.60	185.40	248924-59-6
109490	SY59266-5g	2-(3-Furanyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	98%	5g	115,408.80	433.20	248924-59-6
109491	SY59267-1g	Cyclobutylmethanamine	97%	1g	78,202.80	274.20	4415-83-2
109492	SY59267-5g	Cyclobutylmethanamine	97%	5g	225,622.80	904.20	4415-83-2
109493	SY59268-10g	Cyclododecanamine	98%	10g	195,156.00	774.00	1502-03-0
109494	SY59268-1g	Cyclododecanamine	98%	1g	51,246.00	159.00	1502-03-0
109495	SY59268-5g	Cyclododecanamine	98%	5g	119,340.00	450.00	1502-03-0
109496	SY59269-25g	Cyclohex-4-ene-1,2-dicarboxylic acid	95+%	25g	200,772.00	798.00	88-98-2
109497	SY59269-5g	Cyclohex-4-ene-1,2-dicarboxylic acid	95+%	5g	72,025.20	247.80	88-98-2
109498	SY59270-100mg	Dimethyl cyclohexane-1,3-dicarboxylate	95+%	100mg	45,068.40	132.60	62638-06-6
109499	SY59270-1g	Dimethyl cyclohexane-1,3-dicarboxylate	95+%	1g	120,112.20	453.30	62638-06-6
109500	SY59270-250mg	Dimethyl cyclohexane-1,3-dicarboxylate	95+%	250mg	66,549.60	224.40	62638-06-6

109501	SY59271-100mg	2-(Phenyl(phenylamino)methyl)cyclohexanone	95+%	100mg	47,174.40	141.60	737-47-3
109502	SY59271-250mg	2-(Phenyl(phenylamino)methyl)cyclohexanone	95+%	250mg	78,904.80	277.20	737-47-3
109503	SY59272-100mg	2,4,6-Trimethoxybenzylamine hydrochloride	98+%	100mg	33,204.60	81.90	146548-59-6
109504	SY59273-10g	Boc-Phe-ONp	97%	10g	25,903.80	50.70	7535-56-0
109505	SY59273-25g	Boc-Phe-ONp	97%	25g	37,697.40	101.10	7535-56-0
109506	SY59273-5g	Boc-Phe-ONp	97%	5g	21,130.20	30.30	7535-56-0
109507	SY59274-10g	(4-(tert-Butyl)phenyl)hydrazine hydrochloride	95+%	10g	41,277.60	116.40	128231-55-0
109508	SY59274-1g	(4-(tert-Butyl)phenyl)hydrazine hydrochloride	95+%	1g	18,743.40	20.10	128231-55-0
109509	SY59274-250mg	(4-(tert-Butyl)phenyl)hydrazine hydrochloride	95+%	250mg	17,058.60	12.90	128231-55-0
109510	SY59274-5g	(4-(tert-Butyl)phenyl)hydrazine hydrochloride	95+%	5g	29,694.60	66.90	128231-55-0
109511	SY59275-100mg	(R)-2-Amino-3-(5-bromothiophen-2-yl)propanoic acid	97%	100mg	20,217.60	26.40	264903-54-0
109512	SY59275-1g	(R)-2-Amino-3-(5-bromothiophen-2-yl)propanoic acid	97%	1g	37,135.80	98.70	264903-54-0
109513	SY59275-250mg	(R)-2-Amino-3-(5-bromothiophen-2-yl)propanoic acid	97%	250mg	23,306.40	39.60	264903-54-0
109514	SY59275-5g	(R)-2-Amino-3-(5-bromothiophen-2-yl)propanoic acid	97%	5g	113,302.80	424.20	264903-54-0
109515	SY59276-100mg	(R)-2-Hydroxy-3-methylbutanoic acid	97%	100mg	16,988.40	12.60	17407-56-6
109516	SY59276-10g	(R)-2-Hydroxy-3-methylbutanoic acid	97%	10g	57,213.00	184.50	17407-56-6
109517	SY59276-1g	(R)-2-Hydroxy-3-methylbutanoic acid	97%	1g	24,710.40	45.60	17407-56-6
109518	SY59276-250mg	(R)-2-Hydroxy-3-methylbutanoic acid	97%	250mg	18,322.20	18.30	17407-56-6
109519	SY59276-5g	(R)-2-Hydroxy-3-methylbutanoic acid	97%	5g	40,716.00	114.00	17407-56-6
109520	SY59277-10mg	Octreotide	95+%	10mg	283,748.40	1,152.60	83150-76-9
109521	SY59277-1mg	Octreotide	95+%	1mg	73,499.40	254.10	83150-76-9
109522	SY59277-5mg	Octreotide	95+%	5mg	192,348.00	762.00	83150-76-9
109523	SY59278-250mg	Decamethonium Bromide	98%	250mg	18,041.40	17.10	541-22-0
109524	SY59279-100mg	N-Boc-2-thiomorpholinecarboxylic Acid	95+%	100mg	43,102.80	124.20	134676-67-8
109525	SY59280-100mg	(S)-4-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid	97%	100mg	21,691.80	32.70	848482-93-9
109526	SY59280-10g	(S)-4-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid	97%	10g	170,305.20	667.80	848482-93-9
109527	SY59280-1g	(S)-4-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid	97%	1g	39,522.60	108.90	848482-93-9

109528	SY59280-250mg	(S)-4-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid	97%	250mg	24,359.40	44.10	848482-93-9
109529	SY59280-5g	(S)-4-(tert-Butoxycarbonyl)piperazine-2-carboxylic acid	97%	5g	103,264.20	381.30	848482-93-9
109530	SY59281-1g	1,2-Bis(4-methoxyphenyl)ethanone	95%	1g	19,656.00	24.00	120-44-5
109531	SY59282-100g	D-Fructose 1,6-bisphosphate trisodium salt xhydrate	97%	100g	80,379.00	283.50	41012-14-0
109532	SY59282-10g	D-Fructose 1,6-bisphosphate trisodium salt xhydrate	97%	10g	27,307.80	56.70	41012-14-0
109533	SY59282-1g	D-Fructose 1,6-bisphosphate trisodium salt xhydrate	97%	1g	16,988.40	12.60	41012-14-0
109534	SY59282-25g	D-Fructose 1,6-bisphosphate trisodium salt xhydrate	97%	25g	38,329.20	103.80	41012-14-0
109535	SY59282-5g	D-Fructose 1,6-bisphosphate trisodium salt xhydrate	97%	5g	21,411.00	31.50	41012-14-0
109536	SY59283-10g	Boc-DL-Met-OH	97%	10g	33,625.80	83.70	93000-03-4
109537	SY59283-1g	Boc-DL-Met-OH	97%	1g	17,058.60	12.90	93000-03-4
109538	SY59283-25g	Boc-DL-Met-OH	97%	25g	38,399.40	104.10	93000-03-4
109539	SY59283-5g	Boc-DL-Met-OH	97%	5g	24,921.00	46.50	93000-03-4
109540	SY59284-10g	(3R,4S,5S)-5-((R)-1,2-Dihydroxyethyl)-3,4-dihydroxydihydrofuran-2(3H)-one	97%	10g	37,557.00	100.50	6322-07-2
109541	SY59284-1g	(3R,4S,5S)-5-((R)-1,2-Dihydroxyethyl)-3,4-dihydroxydihydrofuran-2(3H)-one	97%	1g	17,760.60	15.90	6322-07-2
109542	SY59284-25g	(3R,4S,5S)-5-((R)-1,2-Dihydroxyethyl)-3,4-dihydroxydihydrofuran-2(3H)-one	97%	25g	58,546.80	190.20	6322-07-2
109543	SY59284-5g	(3R,4S,5S)-5-((R)-1,2-Dihydroxyethyl)-3,4-dihydroxydihydrofuran-2(3H)-one	97%	5g	28,501.20	61.80	6322-07-2
109544	SY59285-1g	2-(Piperidin-2-yl)piperidine	95+%	1g	60,793.20	199.80	531-67-9
109545	SY59285-250mg	2-(Piperidin-2-yl)piperidine	95+%	250mg	37,416.60	99.90	531-67-9
109546	SY59286-10g	(R)-tert-Butyl 2-methylpiperazine-1-carboxylate	97%	10g	40,294.80	112.20	170033-47-3
109547	SY59286-1g	(R)-tert-Butyl 2-methylpiperazine-1-carboxylate	97%	1g	18,111.60	17.40	170033-47-3
109548	SY59286-25g	(R)-tert-Butyl 2-methylpiperazine-1-carboxylate	97%	25g	58,266.00	189.00	170033-47-3
109549	SY59286-5g	(R)-tert-Butyl 2-methylpiperazine-1-carboxylate	97%	5g	28,782.00	63.00	170033-47-3
109550	SY59287-100mg	Dibenzo[b,d]furan-3-sulfonyl chloride	95+%	100mg	53,843.40	170.10	42138-14-7
109551	SY59287-250mg	Dibenzo[b,d]furan-3-sulfonyl chloride	95+%	250mg	83,538.00	297.00	42138-14-7
109552	SY59288-10g	5-Hydroxy-10,11-dihydro-5H-dibenzo[a,d][7]annulene	98%	10g	77,290.20	270.30	1210-34-0
109553	SY59288-1g	5-Hydroxy-10,11-dihydro-5H-dibenzo[a,d][7]annulene	98%	1g	27,237.60	56.40	1210-34-0
109554	SY59288-250mg	5-Hydroxy-10,11-dihydro-5H-dibenzo[a,d][7]annulene	98%	250mg	20,989.80	29.70	1210-34-0

109555	SY59288-5g	5-Hydroxy-10,11-dihydro-5H-dibenzo[a,d][7]annulene	98%	5g	54,334.80	172.20	1210-34-0
109556	SY59289-100mg	4-(N-((4-Amino-2-methylpyrimidin-5-yl)methyl)formamido)-3-(benzoylthio)pent-3-en-1-yl benzoate	98%	100mg	19,375.20	22.80	299-88-7
109557	SY59289-1g	4-(N-((4-Amino-2-methylpyrimidin-5-yl)methyl)formamido)-3-(benzoylthio)pent-3-en-1-yl benzoate	98%	1g	33,766.20	84.30	299-88-7
109558	SY59289-250mg	4-(N-((4-Amino-2-methylpyrimidin-5-yl)methyl)formamido)-3-(benzoylthio)pent-3-en-1-yl benzoate	98%	250mg	21,972.60	33.90	299-88-7
109559	SY59289-5g	4-(N-((4-Amino-2-methylpyrimidin-5-yl)methyl)formamido)-3-(benzoylthio)pent-3-en-1-yl benzoate	98%	5g	77,009.40	269.10	299-88-7
109560	SY59290-1g	Dibenzyl oxalate	98%	1g	23,657.40	41.10	7579-36-4
109561	SY59290-25g	Dibenzyl oxalate	98%	25g	83,327.40	296.10	7579-36-4
109562	SY59290-5g	Dibenzyl oxalate	98%	5g	34,398.00	87.00	7579-36-4
109563	SY59291-1g	N1,N2-Dibenzylideneethane-1,2-diamine	95+%	1g	45,489.60	134.40	104-71-2
109564	SY59291-250mg	N1,N2-Dibenzylideneethane-1,2-diamine	95+%	250mg	26,605.80	53.70	104-71-2
109565	SY59292-100mg	N,N-Dibutylcyanamide	95%	100mg	243,804.60	981.90	2050-54-6
109566	SY59293-10g	1-Methyl-4-(piperidin-4-yl)piperazine	98%	10g	34,257.60	86.40	53617-36-0
109567	SY59293-1g	1-Methyl-4-(piperidin-4-yl)piperazine	98%	1g	17,269.20	13.80	53617-36-0
109568	SY59293-5g	1-Methyl-4-(piperidin-4-yl)piperazine	98%	5g	25,833.60	50.40	53617-36-0
109569	SY59294-10g	4'-(Heptyloxy)-[1,1'-biphenyl]-4-carbonitrile	97%	10g	60,933.60	200.40	52364-72-4
109570	SY59294-1g	4'-(Heptyloxy)-[1,1'-biphenyl]-4-carbonitrile	97%	1g	23,306.40	39.60	52364-72-4
109571	SY59294-250mg	4'-(Heptyloxy)-[1,1'-biphenyl]-4-carbonitrile	97%	250mg	21,481.20	31.80	52364-72-4
109572	SY59294-5g	4'-(Heptyloxy)-[1,1'-biphenyl]-4-carbonitrile	97%	5g	42,049.80	119.70	52364-72-4
109573	SY59295-1g	Dichlorobis(tributylphosphine)nickel(II)	98%	1g	51,667.20	160.80	15274-43-8
109574	SY59296-100mg	Dichlorodiamminepalladium	98+%	100mg	50,824.80	157.20	14323-43-4
109575	SY59296-1g	Dichlorodiamminepalladium	98+%	1g	140,680.80	541.20	14323-43-4
109576	SY59296-250mg	Dichlorodiamminepalladium	98+%	250mg	69,217.20	235.80	14323-43-4
109577	SY59297-25g	Diethanolamine hydrochloride	95%	25g	31,309.20	73.80	14426-21-2
109578	SY59297-5g	Diethanolamine hydrochloride	95%	5g	20,919.60	29.40	14426-21-2
109579	SY59298-100mg	Diethyl 2-(((3-chlorophenyl)amino)methylene)malonate	95+%	100mg	94,068.00	342.00	3412-99-5
109580	SY59298-250mg	Diethyl 2-(((3-chlorophenyl)amino)methylene)malonate	95+%	250mg	171,990.00	675.00	3412-99-5
109581	SY59299-100g	Diethyl pyridine-3,5-dicarboxylate	98%	100g	248,227.20	1,000.80	4591-56-4

109582	SY59299-1g	Diethyl pyridine-3,5-dicarboxylate	98%	1g	20,358.00	27.00	4591-56-4
109583	SY59299-25g	Diethyl pyridine-3,5-dicarboxylate	98%	25g	80,870.40	285.60	4591-56-4
109584	SY59299-5g	Diethyl pyridine-3,5-dicarboxylate	98%	5g	31,309.20	73.80	4591-56-4
109585	SY59300-10g	Diethyl 4-bromobenzylphosphonate	95+%	10g	61,074.00	201.00	38186-51-5
109586	SY59300-1g	Diethyl 4-bromobenzylphosphonate	95+%	1g	21,481.20	31.80	38186-51-5
109587	SY59300-5g	Diethyl 4-bromobenzylphosphonate	95+%	5g	41,698.80	118.20	38186-51-5
109588	SY59301-100mg	Diethyl 2-(4-chlorophenyl)malonate	97%	100mg	55,458.00	177.00	19677-37-3
109589	SY59302-10g	Diethyl 2-acetylsuccinate	97%	10g	43,383.60	125.40	1115-30-6
109590	SY59302-1g	Diethyl 2-acetylsuccinate	97%	1g	20,077.20	25.80	1115-30-6
109591	SY59302-25g	Diethyl 2-acetylsuccinate	97%	25g	71,604.00	246.00	1115-30-6
109592	SY59302-5g	Diethyl 2-acetylsuccinate	97%	5g	30,326.40	69.60	1115-30-6
109593	SY59303-100mg	Diethyl (4-aminophenyl)phosphonate	95+%	100mg	128,325.60	488.40	42822-57-1
109594	SY59303-250mg	Diethyl (4-aminophenyl)phosphonate	95+%	250mg	185,468.40	732.60	42822-57-1
109595	SY59304-100mg	Diethyleneglycolmono-methacrylate	95%	100mg	155,282.40	603.60	2351-43-1
109596	SY59304-250mg	Diethyleneglycolmono-methacrylate	95%	250mg	225,552.60	903.90	2351-43-1
109597	SY59305-10mg	Digoxigenin	98+%	10mg	59,740.20	195.30	1672-46-4
109598	SY59306-100mg	4-(3-Hydroxypropyl)-2,6-dimethoxyphenol	95+%	100mg	64,794.60	216.90	20736-25-8
109599	SY59306-1g	4-(3-Hydroxypropyl)-2,6-dimethoxyphenol	95+%	1g	217,620.00	870.00	20736-25-8
109600	SY59306-250mg	4-(3-Hydroxypropyl)-2,6-dimethoxyphenol	95+%	250mg	105,440.40	390.60	20736-25-8
109601	SY59307-1g	Diisobutyl cyclohexane-1,2-dicarboxylate	96%	1g	50,824.80	157.20	70969-58-3
109602	SY59308-100g	Bis(6-methylheptyl) phthalate	95+%	100g	50,965.20	157.80	131-20-4
109603	SY59308-10g	Bis(6-methylheptyl) phthalate	95+%	10g	20,147.40	26.10	131-20-4
109604	SY59308-25g	Bis(6-methylheptyl) phthalate	95+%	25g	26,044.20	51.30	131-20-4
109605	SY59308-500g	Bis(6-methylheptyl) phthalate	95+%	500g	128,466.00	489.00	131-20-4
109606	SY59308-5g	Bis(6-methylheptyl) phthalate	95+%	5g	17,690.40	15.60	131-20-4
109607	SY59309-25mg	Dimesna	98+%	25mg	46,261.80	137.70	16208-51-8
109608	SY59310-100mg	Dimethyl 4-fluorophthalate	95+%	100mg	27,518.40	57.60	110706-50-8
109609	SY59310-1g	Dimethyl 4-fluorophthalate	95+%	1g	72,446.40	249.60	110706-50-8
109610	SY59310-250mg	Dimethyl 4-fluorophthalate	95+%	250mg	37,416.60	99.90	110706-50-8
109611	SY59311-1g	Dimethyl 2,2'-disulfanediyldibenzoate	96%	1g	97,788.60	357.90	5459-63-2
109612	SY59312-10g	Dimethyl 2,5-dibromoterephthalate	97%	10g	86,275.80	308.70	18014-00-1
109613	SY59312-1g	Dimethyl 2,5-dibromoterephthalate	97%	1g	24,850.80	46.20	18014-00-1
109614	SY59312-250mg	Dimethyl 2,5-dibromoterephthalate	97%	250mg	18,041.40	17.10	18014-00-1
109615	SY59312-25g	Dimethyl 2,5-dibromoterephthalate	97%	25g	183,783.60	725.40	18014-00-1
109616	SY59312-5g	Dimethyl 2,5-dibromoterephthalate	97%	5g	54,685.80	173.70	18014-00-1

109617	SY59313-1g	Dimethyl 2-hydroxyterephthalate	95+%	1g	37,065.60	98.40	6342-72-9
109618	SY59313-250mg	Dimethyl 2-hydroxyterephthalate	95+%	250mg	25,763.40	50.10	6342-72-9
109619	SY59313-5g	Dimethyl 2-hydroxyterephthalate	95+%	5g	88,522.20	318.30	6342-72-9
109620	SY59314-1g	Dimethyl 5-bromopyridine-2,3-dicarboxylate	95%	1g	159,494.40	621.60	521980-82-5
109621	SY59314-250mg	Dimethyl 5-bromopyridine-2,3-dicarboxylate	95%	250mg	77,851.80	272.70	521980-82-5
109622	SY59315-100mg	Dimethyl 2-bromopentanedioate	95+%	100mg	62,197.20	205.80	760-94-1
109623	SY59315-1g	Dimethyl 2-bromopentanedioate	95+%	1g	232,993.80	935.70	760-94-1
109624	SY59315-250mg	Dimethyl 2-bromopentanedioate	95+%	250mg	101,509.20	373.80	760-94-1
109625	SY59316-10g	Dimethyl Methoxymalonate	95%	10g	66,339.00	223.50	5018-30-4
109626	SY59316-1g	Dimethyl Methoxymalonate	95%	1g	23,868.00	42.00	5018-30-4
109627	SY59316-25g	Dimethyl Methoxymalonate	95%	25g	144,261.00	556.50	5018-30-4
109628	SY59316-5g	Dimethyl Methoxymalonate	95%	5g	42,330.60	120.90	5018-30-4
109629	SY59317-10g	Dimethyl pimelate	98%	10g	28,641.60	62.40	1732-08-7
109630	SY59317-1g	Dimethyl pimelate	98%	1g	17,128.80	13.20	1732-08-7
109631	SY59317-25g	Dimethyl pimelate	98%	25g	35,521.20	91.80	1732-08-7
109632	SY59317-5g	Dimethyl pimelate	98%	5g	22,183.20	34.80	1732-08-7
109633	SY59318-1g	Dimethyl pyrimidine-4,6-dicarboxylate	95%	1g	70,972.20	243.30	6345-43-3
109634	SY59318-250mg	Dimethyl pyrimidine-4,6-dicarboxylate	95%	250mg	42,471.00	121.50	6345-43-3
109635	SY59319-100g	Sodium Dimethyldithiocarbamate Dihydrate	98%	100g	24,570.00	45.00	72140-17-1
109636	SY59319-25g	Sodium Dimethyldithiocarbamate Dihydrate	98%	25g	19,375.20	22.80	72140-17-1
109637	SY59320-25g	1,2-Di(furan-2-yl)ethane-1,2-dione	98%	25g	80,028.00	282.00	492-94-4
109638	SY59320-5g	1,2-Di(furan-2-yl)ethane-1,2-dione	98%	5g	31,379.40	74.10	492-94-4
109639	SY59321-100g	Bis(lauroyloxy)dioctyltin	96%	100g	42,260.40	120.60	3648-18-8
109640	SY59321-25g	Bis(lauroyloxy)dioctyltin	96%	25g	24,148.80	43.20	3648-18-8
109641	SY59322-10mg	Diphenmanil methylsulfate	98+%	10mg	63,601.20	211.80	62-97-5
109642	SY59323-1g	Diphenyl terephthalate	98%	1g	21,621.60	32.40	1539-04-4
109643	SY59323-5g	Diphenyl terephthalate	98%	5g	39,803.40	110.10	1539-04-4
109644	SY59324-250mg	6-(Trifluoromethyl)quinolin-4-amine	95+%	250mg	104,247.00	385.50	247113-89-9
109645	SY59325-10g	Diphenyliodonium bromide	97%	10g	60,021.00	196.50	1483-73-4
109646	SY59325-1g	Diphenyliodonium bromide	97%	1g	21,340.80	31.20	1483-73-4
109647	SY59325-250mg	Diphenyliodonium bromide	97%	250mg	16,988.40	12.60	1483-73-4
109648	SY59325-5g	Diphenyliodonium bromide	97%	5g	37,346.40	99.60	1483-73-4
109649	SY59326-100mg	Ethyl 2-(diphenoxyphosphoryl)acetate	95%	100mg	19,515.60	23.40	16139-79-0
109650	SY59326-1g	Ethyl 2-(diphenoxyphosphoryl)acetate	95%	1g	78,132.60	273.90	16139-79-0
109651	SY59326-250mg	Ethyl 2-(diphenoxyphosphoryl)acetate	95%	250mg	23,446.80	40.20	16139-79-0
109652	SY59326-5g	Ethyl 2-(diphenoxyphosphoryl)acetate	95%	5g	238,469.40	959.10	16139-79-0

109653	SY59327-10g	Potassium succinate trihydrate	97%	10g	41,067.00	115.50	676-47-1
109654	SY59327-1g	Potassium succinate trihydrate	97%	1g	19,375.20	22.80	676-47-1
109655	SY59327-250mg	Potassium succinate trihydrate	97%	250mg	17,058.60	12.90	676-47-1
109656	SY59327-5g	Potassium succinate trihydrate	97%	5g	29,975.40	68.10	676-47-1
109657	SY59328-1g	Di-tert-butyl hydrogen phosphate	95+%	1g	79,606.80	280.20	33494-81-4
109658	SY59328-5g	Di-tert-butyl hydrogen phosphate	95+%	5g	272,025.00	1,102.50	33494-81-4
109659	SY59329-10g	Di-tert-butyl 2,2'-azanediyldiacetate	97%	10g	162,302.40	633.60	85916-13-8
109660	SY59329-1g	Di-tert-butyl 2,2'-azanediyldiacetate	97%	1g	37,978.20	102.30	85916-13-8
109661	SY59329-250mg	Di-tert-butyl 2,2'-azanediyldiacetate	97%	250mg	24,219.00	43.50	85916-13-8
109662	SY59329-5g	Di-tert-butyl 2,2'-azanediyldiacetate	97%	5g	98,139.60	359.40	85916-13-8
109663	SY59330-25g	Di-tert-butyloxalate	95%	25g	33,274.80	82.20	691-64-5
109664	SY59330-5g	Di-tert-butyloxalate	95%	5g	19,164.60	21.90	691-64-5
109665	SY59331-1g	Di-tert-butyl(phenyl)phosphonium tetrafluoroborate	98%	1g	22,534.20	36.30	612088-55-8
109666	SY59331-5g	Di-tert-butyl(phenyl)phosphonium tetrafluoroborate	98%	5g	40,014.00	111.00	612088-55-8
109667	SY59332-100mg	2-Amino-3-(3,4-dimethylphenyl)propanoic acid hydrochloride	95%	100mg	69,778.80	238.20	103957-56-8
109668	SY59332-250mg	2-Amino-3-(3,4-dimethylphenyl)propanoic acid hydrochloride	95%	250mg	97,297.20	355.80	103957-56-8
109669	SY59333-1g	2-Benzylsuccinic acid	95%	1g	50,965.20	157.80	884-33-3
109670	SY59333-250mg	2-Benzylsuccinic acid	95%	250mg	32,643.00	79.50	884-33-3
109671	SY59334-5g	Dl-camphor	95%	5g	28,009.80	59.70	21368-68-3
109672	SY59335-1g	1-(3-Bromophenyl)-1H-pyrrole	97%	1g	96,103.80	350.70	107302-22-7
109673	SY59335-250mg	1-(3-Bromophenyl)-1H-pyrrole	97%	250mg	46,893.60	140.40	107302-22-7
109674	SY59335-5g	1-(3-Bromophenyl)-1H-pyrrole	97%	5g	261,424.80	1,057.20	107302-22-7
109675	SY59336-100g	Methyl 2-amino-3-(4-hydroxyphenyl)propanoate hydrochloride	97%	100g	55,177.20	175.80	68697-61-0
109676	SY59336-10g	Methyl 2-amino-3-(4-hydroxyphenyl)propanoate hydrochloride	97%	10g	19,726.20	24.30	68697-61-0
109677	SY59336-25g	Methyl 2-amino-3-(4-hydroxyphenyl)propanoate hydrochloride	97%	25g	26,114.40	51.60	68697-61-0
109678	SY59336-5g	Methyl 2-amino-3-(4-hydroxyphenyl)propanoate hydrochloride	97%	5g	17,269.20	13.80	68697-61-0
109679	SY59337-1g	8-Chloro-2-methylquinoline	99%	1g	65,215.80	218.70	3033-82-7
109680	SY59337-250mg	8-Chloro-2-methylquinoline	99%	250mg	34,889.40	89.10	3033-82-7
109681	SY59338-1g	Tetraxetan	95+%	1g	22,183.20	34.80	60239-18-1
109682	SY59338-250mg	Tetraxetan	95+%	250mg	18,041.40	17.10	60239-18-1
109683	SY59338-5g	Tetraxetan	95+%	5g	42,400.80	121.20	60239-18-1
109684	SY59339-100mg	Ribostamycin sulfate	98+%	100mg	20,007.00	25.50	53797-35-6
109685	SY59339-250mg	Ribostamycin sulfate	98+%	250mg	23,095.80	38.70	53797-35-6

109686	SY59340-100mg	(E)-1-Pentene-1-boronic Acid Pinacol Ester	98%	100mg	24,921.00	46.50	161395-96-6
109687	SY59340-250mg	(E)-1-Pentene-1-boronic Acid Pinacol Ester	98%	250mg	33,134.40	81.60	161395-96-6
109688	SY59341-100mg	Ecabet	95+%	100mg	54,405.00	172.50	33159-27-2
109689	SY59341-1g	Ecabet	95+%	1g	165,180.60	645.90	33159-27-2
109690	SY59341-250mg	Ecabet	95+%	250mg	74,552.40	258.60	33159-27-2
109691	SY59342-100mg	1-(2-Ethoxyethyl)-2-(4-methyl-1,4-diazepan-1-yl)-1H-benzo[d]imidazole	99%	100mg	775,710.00	3,255.00	87233-61-2
109692	SY59343-10mg	Eprobemide	98%	10mg	131,976.00	504.00	87940-60-1
109693	SY59343-25mg	Eprobemide	98%	25mg	240,084.00	966.00	87940-60-1
109694	SY59343-5mg	Eprobemide	98%	5mg	87,750.00	315.00	87940-60-1
109695	SY59344-1g	Oestradiol 17-heptanoate	98%	1g	26,395.20	52.80	4956-37-0
109696	SY59344-250mg	Oestradiol 17-heptanoate	98%	250mg	19,164.60	21.90	4956-37-0
109697	SY59345-1g	2-Formylcinnamic acid	97%	1g	52,158.60	162.90	130036-17-8
109698	SY59345-250mg	2-Formylcinnamic acid	97%	250mg	29,343.60	65.40	130036-17-8
109699	SY59346-10g	Sodium ethanesulfinate	95+%	10g	34,819.20	88.80	20035-08-9
109700	SY59346-1g	Sodium ethanesulfinate	95+%	1g	17,620.20	15.30	20035-08-9
109701	SY59346-5g	Sodium ethanesulfinate	95+%	5g	25,693.20	49.80	20035-08-9
109702	SY59347-1g	Tetramethyl ethane-1,1,2,2-tetracarboxylate	95%	1g	54,826.20	174.30	5464-22-2
109703	SY59348-1g	1-(1H-Pyrrolo[2,3-b]pyridin-3-yl)ethanone	98%	1g	32,502.60	78.90	83393-46-8
109704	SY59348-250mg	1-(1H-Pyrrolo[2,3-b]pyridin-3-yl)ethanone	98%	250mg	21,481.20	31.80	83393-46-8
109705	SY59348-5g	1-(1H-Pyrrolo[2,3-b]pyridin-3-yl)ethanone	98%	5g	69,778.80	238.20	83393-46-8
109706	SY59349-1g	2-Chloro-1-(3-fluorophenyl)ethanone	96%	1g	266,830.20	1,080.30	53688-18-9
109707	SY59349-250mg	2-Chloro-1-(3-fluorophenyl)ethanone	96%	250mg	115,198.20	432.30	53688-18-9
109708	SY59350-100mg	1-(2-Methylpyrimidin-4-yl)ethanone	95+%	100mg	63,952.20	213.30	67860-38-2
109709	SY59350-250mg	1-(2-Methylpyrimidin-4-yl)ethanone	95+%	250mg	104,036.40	384.60	67860-38-2
109710	SY59351-100mg	3,4-Dimethylthieno[2,3-b]thiophene-2,5-dicarboxylic acid	95+%	100mg	76,518.00	267.00	175202-55-8
109711	SY59351-1g	3,4-Dimethylthieno[2,3-b]thiophene-2,5-dicarboxylic acid	95+%	1g	248,016.60	999.90	175202-55-8
109712	SY59351-250mg	3,4-Dimethylthieno[2,3-b]thiophene-2,5-dicarboxylic acid	95+%	250mg	107,686.80	400.20	175202-55-8
109713	SY59352-250mg	3-Methylbenzo[b]thiophene-2-carbaldehyde	97%	250mg	33,274.80	82.20	22053-74-3
109714	SY59353-100mg	(S)-Ethyl piperidine-2-carboxylate hydrochloride	97%	100mg	22,604.40	36.60	123495-48-7
109715	SY59353-10g	(S)-Ethyl piperidine-2-carboxylate hydrochloride	97%	10g	195,296.40	774.60	123495-48-7
109716	SY59353-1g	(S)-Ethyl piperidine-2-carboxylate hydrochloride	97%	1g	37,557.00	100.50	123495-48-7
109717	SY59353-250mg	(S)-Ethyl piperidine-2-carboxylate hydrochloride	97%	250mg	27,097.20	55.80	123495-48-7
109718	SY59353-5g	(S)-Ethyl piperidine-2-carboxylate hydrochloride	97%	5g	110,284.20	411.30	123495-48-7
109719	SY59354-100mg	(6-Hydroxynaphthalen-2-yl)boronic acid	98%	100mg	20,077.20	25.80	173194-95-1
109720	SY59354-10g	(6-Hydroxynaphthalen-2-yl)boronic acid	98%	10g	122,288.40	462.60	173194-95-1

109721	SY59354-1g	(6-Hydroxynaphthalen-2-yl)boronic acid	98%	1g	30,747.60	71.40	173194-95-1
109722	SY59354-250mg	(6-Hydroxynaphthalen-2-yl)boronic acid	98%	250mg	23,236.20	39.30	173194-95-1
109723	SY59354-5g	(6-Hydroxynaphthalen-2-yl)boronic acid	98%	5g	73,008.00	252.00	173194-95-1
109724	SY59355-10g	Ethyl 7-chloro-1-(2,4-difluorophenyl)-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylate	97%	10g	21,902.40	33.60	100491-29-0
109725	SY59355-1g	Ethyl 7-chloro-1-(2,4-difluorophenyl)-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylate	97%	1g	16,988.40	12.60	100491-29-0
109726	SY59355-5g	Ethyl 7-chloro-1-(2,4-difluorophenyl)-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylate	97%	5g	18,041.40	17.10	100491-29-0
109727	SY59356-100mg	5-Bromo-3,4-dihydronaphthalen-1(2H)-one	97+%	100mg	21,130.20	30.30	68449-30-9
109728	SY59356-10g	5-Bromo-3,4-dihydronaphthalen-1(2H)-one	97+%	10g	131,695.20	502.80	68449-30-9
109729	SY59356-1g	5-Bromo-3,4-dihydronaphthalen-1(2H)-one	97+%	1g	33,555.60	83.40	68449-30-9
109730	SY59356-250mg	5-Bromo-3,4-dihydronaphthalen-1(2H)-one	97+%	250mg	24,921.00	46.50	68449-30-9
109731	SY59356-5g	5-Bromo-3,4-dihydronaphthalen-1(2H)-one	97+%	5g	79,466.40	279.60	68449-30-9
109732	SY59357-100mg	Ethyl 10-bromodecanoate	96%	100mg	17,971.20	16.80	55099-31-5
109733	SY59357-1g	Ethyl 10-bromodecanoate	96%	1g	31,168.80	73.20	55099-31-5
109734	SY59357-250mg	Ethyl 10-bromodecanoate	96%	250mg	20,919.60	29.40	55099-31-5
109735	SY59358-100mg	Ethyl 2-((2-aminothiazol-5-yl)thio)acetate	95+%	100mg	61,003.80	200.70	859522-19-3
109736	SY59358-250mg	Ethyl 2-((2-aminothiazol-5-yl)thio)acetate	95+%	250mg	89,785.80	323.70	859522-19-3
109737	SY59359-10mg	O4I2	98+%	10mg	87,188.40	312.60	165682-93-9
109738	SY59359-25mg	O4I2	98+%	25mg	167,918.40	657.60	165682-93-9
109739	SY59359-50mg	O4I2	98+%	50mg	306,493.20	1,249.80	165682-93-9
109740	SY59359-5mg	O4I2	98+%	5mg	69,287.40	236.10	165682-93-9
109741	SY59360-10g	Ethyl 2,3,4,6-tetra-O-acetyl-1-thio-beta-D-glucopyranoside	98%	10g	115,338.60	432.90	52645-73-5
109742	SY59360-1g	Ethyl 2,3,4,6-tetra-O-acetyl-1-thio-beta-D-glucopyranoside	98%	1g	31,449.60	74.40	52645-73-5
109743	SY59360-5g	Ethyl 2,3,4,6-tetra-O-acetyl-1-thio-beta-D-glucopyranoside	98%	5g	66,198.60	222.90	52645-73-5
109744	SY59361-1g	Ethyl 2,3-dicyanopropanoate	97%	1g	16,988.40	12.60	40497-11-8
109745	SY59361-5g	Ethyl 2,3-dicyanopropanoate	97%	5g	18,252.00	18.00	40497-11-8
109746	SY59362-1g	Ethyl 2,4,6-triisopropylbenzoate	97%	1g	54,334.80	172.20	63846-76-4
109747	SY59362-250mg	Ethyl 2,4,6-triisopropylbenzoate	97%	250mg	30,186.00	69.00	63846-76-4
109748	SY59363-1g	1-(4-Methoxy-3-(trifluoromethyl)phenyl)ethanone	98%	1g	54,054.00	171.00	149105-10-2

109749	SY59363-5g	1-(4-Methoxy-3-(trifluoromethyl)phenyl)ethanone	98%	5g	153,457.20	595.80	149105-10-2
109750	SY59364-100mg	Ethyl 2-amino-5-bromothiophene-3-carboxylate	95+%	100mg	158,511.60	617.40	56387-07-6
109751	SY59364-1g	Ethyl 2-amino-5-bromothiophene-3-carboxylate	95+%	1g	645,840.00	2,700.00	56387-07-6
109752	SY59364-250mg	Ethyl 2-amino-5-bromothiophene-3-carboxylate	95+%	250mg	266,760.00	1,080.00	56387-07-6
109753	SY59365-10g	6-Fluoro-3,4-dihydronaphthalen-2(1H)-one	97%	10g	492,523.20	2,044.80	29419-14-5
109754	SY59365-1g	6-Fluoro-3,4-dihydronaphthalen-2(1H)-one	97%	1g	108,108.00	402.00	29419-14-5
109755	SY59365-250mg	6-Fluoro-3,4-dihydronaphthalen-2(1H)-one	97%	250mg	50,965.20	157.80	29419-14-5
109756	SY59365-5g	6-Fluoro-3,4-dihydronaphthalen-2(1H)-one	97%	5g	262,969.20	1,063.80	29419-14-5
109757	SY59366-100mg	1-Benzyl-4-iodo-1H-pyrazole	98%	100mg	20,779.20	28.80	50877-42-4
109758	SY59366-10g	1-Benzyl-4-iodo-1H-pyrazole	98%	10g	257,634.00	1,041.00	50877-42-4
109759	SY59366-1g	1-Benzyl-4-iodo-1H-pyrazole	98%	1g	39,031.20	106.80	50877-42-4
109760	SY59366-250mg	1-Benzyl-4-iodo-1H-pyrazole	98%	250mg	27,237.60	56.40	50877-42-4
109761	SY59366-5g	1-Benzyl-4-iodo-1H-pyrazole	98%	5g	136,468.80	523.20	50877-42-4
109762	SY59367-100mg	Ethyl 2-chlorooxazole-5-carboxylate	95%	100mg	39,312.00	108.00	862599-47-1
109763	SY59367-1g	Ethyl 2-chlorooxazole-5-carboxylate	95%	1g	98,280.00	360.00	862599-47-1
109764	SY59367-250mg	Ethyl 2-chlorooxazole-5-carboxylate	95%	250mg	55,879.20	178.80	862599-47-1
109765	SY59367-5g	Ethyl 2-chlorooxazole-5-carboxylate	95%	5g	294,840.00	1,200.00	862599-47-1
109766	SY59368-100mg	Ethyl 2-hydroxycyclohexanecarboxylate	95+%	100mg	46,332.00	138.00	3444-72-2
109767	SY59368-1g	Ethyl 2-hydroxycyclohexanecarboxylate	95+%	1g	155,282.40	603.60	3444-72-2
109768	SY59368-250mg	Ethyl 2-hydroxycyclohexanecarboxylate	95+%	250mg	70,480.80	241.20	3444-72-2
109769	SY59369-25g	Ethyl 2-mercaptopropanoate	97%	25g	89,434.80	322.20	19788-49-9
109770	SY59369-5g	Ethyl 2-mercaptopropanoate	97%	5g	38,750.40	105.60	19788-49-9
109771	SY59370-1g	Ethyl 2-acetylhexanoate	95%	1g	41,137.20	115.80	1540-29-0
109772	SY59370-25g	Ethyl 2-acetylhexanoate	95%	25g	233,625.60	938.40	1540-29-0
109773	SY59370-5g	Ethyl 2-acetylhexanoate	95%	5g	90,558.00	327.00	1540-29-0
109774	SY59371-100mg	4-(Furan-2-yl)aniline	95+%	100mg	35,240.40	90.60	59147-02-3
109775	SY59372-100mg	Ethyl 3,6-dichloropyridazine-4-carboxylate	95+%	100mg	23,727.60	41.40	34127-22-5
109776	SY59372-1g	Ethyl 3,6-dichloropyridazine-4-carboxylate	95+%	1g	57,423.60	185.40	34127-22-5
109777	SY59372-250mg	Ethyl 3,6-dichloropyridazine-4-carboxylate	95+%	250mg	30,958.20	72.30	34127-22-5
109778	SY59373-10g	Ethyl 3-aminobutyrate	98%	10g	60,582.60	198.90	5303-65-1
109779	SY59373-1g	Ethyl 3-aminobutyrate	98%	1g	23,938.20	42.30	5303-65-1
109780	SY59373-250mg	Ethyl 3-aminobutyrate	98%	250mg	20,709.00	28.50	5303-65-1
109781	SY59373-5g	Ethyl 3-aminobutyrate	98%	5g	44,226.00	129.00	5303-65-1

109782	SY59374-10g	Ethyl azetidine-3-carboxylate hydrochloride	97%	10g	129,027.60	491.40	405090-31-5
109783	SY59374-1g	Ethyl azetidine-3-carboxylate hydrochloride	97%	1g	33,204.60	81.90	405090-31-5
109784	SY59374-5g	Ethyl azetidine-3-carboxylate hydrochloride	97%	5g	81,432.00	288.00	405090-31-5
109785	SY59375-10g	Ethyl 3-methoxybenzoate	98%	10g	44,787.60	131.40	10259-22-0
109786	SY59375-25g	Ethyl 3-methoxybenzoate	98%	25g	77,220.00	270.00	10259-22-0
109787	SY59375-5g	Ethyl 3-methoxybenzoate	98%	5g	29,835.00	67.50	10259-22-0
109788	SY59376-1g	Ethyl 3-methyl-1,2,4-oxadiazole-5-carboxylate	95%	1g	82,274.40	291.60	40019-21-4
109789	SY59376-250mg	Ethyl 3-methyl-1,2,4-oxadiazole-5-carboxylate	95%	250mg	41,277.60	116.40	40019-21-4
109790	SY59377-100g	Ethyl 3-phenylglycidate	90%	100g	48,718.80	148.20	121-39-1
109791	SY59377-25g	Ethyl 3-phenylglycidate	90%	25g	24,148.80	43.20	121-39-1
109792	SY59377-5g	Ethyl 3-phenylglycidate	90%	5g	18,743.40	20.10	121-39-1
109793	SY59378-1g	Ethyl 4-(2-chloroacetamido)benzoate	97%	1g	31,519.80	74.70	26226-72-2
109794	SY59378-5g	Ethyl 4-(2-chloroacetamido)benzoate	97%	5g	64,373.40	215.10	26226-72-2
109795	SY59379-1g	6-Methoxyquinoline 1-oxide	97%	1g	43,524.00	126.00	6563-13-9
109796	SY59379-5g	6-Methoxyquinoline 1-oxide	97%	5g	95,121.00	346.50	6563-13-9
109797	SY59380-1g	Ethyl 4,6-dichloroquinoline-3-carboxylate	95+%	1g	54,194.40	171.60	21168-41-2
109798	SY59380-250mg	Ethyl 4,6-dichloroquinoline-3-carboxylate	95+%	250mg	30,186.00	69.00	21168-41-2
109799	SY59381-1g	Ethyl 4-amino-3-methylbenzoate	98%	1g	16,988.40	12.60	40800-65-5
109800	SY59381-25g	Ethyl 4-amino-3-methylbenzoate	98%	25g	27,097.20	55.80	40800-65-5
109801	SY59381-5g	Ethyl 4-amino-3-methylbenzoate	98%	5g	19,024.20	21.30	40800-65-5
109802	SY59382-100mg	Ethyl 4-amino-1H-imidazole-5-carboxylate	97%	100mg	47,946.60	144.90	21190-16-9
109803	SY59382-1g	Ethyl 4-amino-1H-imidazole-5-carboxylate	97%	1g	179,922.60	708.90	21190-16-9
109804	SY59382-250mg	Ethyl 4-amino-1H-imidazole-5-carboxylate	97%	250mg	68,515.20	232.80	21190-16-9
109805	SY59382-5g	Ethyl 4-amino-1H-imidazole-5-carboxylate	97%	5g	513,021.60	2,132.40	21190-16-9
109806	SY59383-100mg	Ethyl 4-chlorothieno[2,3-b]pyridine-5-carboxylate	95+%	100mg	24,148.80	43.20	59713-58-5
109807	SY59383-1g	Ethyl 4-chlorothieno[2,3-b]pyridine-5-carboxylate	95+%	1g	51,877.80	161.70	59713-58-5
109808	SY59383-250mg	Ethyl 4-chlorothieno[2,3-b]pyridine-5-carboxylate	95+%	250mg	29,203.20	64.80	59713-58-5
109809	SY59384-100mg	Ethyl 4-cyanopicolinate	97%	100mg	72,727.20	250.80	97316-50-2
109810	SY59384-250mg	Ethyl 4-cyanopicolinate	97%	250mg	102,070.80	376.20	97316-50-2
109811	SY59385-10g	Ethyl 4-(cyclopropyl(hydroxy)methylene)-3,5-dioxocyclohexanecarboxylate	95+%	10g	73,990.80	256.20	95266-40-3
109812	SY59385-1g	Ethyl 4-(cyclopropyl(hydroxy)methylene)-3,5-dioxocyclohexanecarboxylate	95+%	1g	26,395.20	52.80	95266-40-3

109813	SY59385-250mg	Ethyl 4-(cyclopropyl(hydroxy)methylene)-3,5-dioxocyclohexanecarboxylate	95+%	250mg	19,024.20	21.30	95266-40-3
109814	SY59385-5g	Ethyl 4-(cyclopropyl(hydroxy)methylene)-3,5-dioxocyclohexanecarboxylate	95+%	5g	51,456.60	159.90	95266-40-3
109815	SY59386-1g	Ethyl 4-Methylbenzoylformate	95%	1g	23,868.00	42.00	5524-56-1
109816	SY59386-5g	Ethyl 4-Methylbenzoylformate	95%	5g	48,157.20	145.80	5524-56-1
109817	SY59387-1g	Ethyl 4-methyl-1H-pyrrole-3-carboxylate	97%	1g	44,998.20	132.30	2199-49-7
109818	SY59387-5g	Ethyl 4-methyl-1H-pyrrole-3-carboxylate	97%	5g	122,428.80	463.20	2199-49-7
109819	SY59388-100mg	Ethyl 5-amino-1H-pyrazole-3-carboxylate	97+%	100mg	17,409.60	14.40	105434-90-0
109820	SY59388-10g	Ethyl 5-amino-1H-pyrazole-3-carboxylate	97+%	10g	85,152.60	303.90	105434-90-0
109821	SY59388-1g	Ethyl 5-amino-1H-pyrazole-3-carboxylate	97+%	1g	28,220.40	60.60	105434-90-0
109822	SY59388-250mg	Ethyl 5-amino-1H-pyrazole-3-carboxylate	97+%	250mg	19,936.80	25.20	105434-90-0
109823	SY59388-25g	Ethyl 5-amino-1H-pyrazole-3-carboxylate	97+%	25g	153,667.80	596.70	105434-90-0
109824	SY59388-5g	Ethyl 5-amino-1H-pyrazole-3-carboxylate	97+%	5g	56,440.80	181.20	105434-90-0
109825	SY59389-1g	Ethyl 5-amino-1-(pyridin-2-yl)-1H-pyrazole-4-carboxylate	95+%	1g	51,386.40	159.60	69722-29-8
109826	SY59389-250mg	Ethyl 5-amino-1-(pyridin-2-yl)-1H-pyrazole-4-carboxylate	95+%	250mg	28,992.60	63.90	69722-29-8
109827	SY59390-10g	Ethyl 5-bromothiazole-4-carboxylate	98%	10g	65,286.00	219.00	61830-23-7
109828	SY59390-1g	Ethyl 5-bromothiazole-4-carboxylate	98%	1g	25,131.60	47.40	61830-23-7
109829	SY59390-250mg	Ethyl 5-bromothiazole-4-carboxylate	98%	250mg	18,322.20	18.30	61830-23-7
109830	SY59390-25g	Ethyl 5-bromothiazole-4-carboxylate	98%	25g	135,415.80	518.70	61830-23-7
109831	SY59390-5g	Ethyl 5-bromothiazole-4-carboxylate	98%	5g	41,909.40	119.10	61830-23-7
109832	SY59391-1g	Ethyl 3-isopropyl-1H-pyrazole-5-carboxylate	98%	1g	48,016.80	145.20	78208-72-7
109833	SY59391-250mg	Ethyl 3-isopropyl-1H-pyrazole-5-carboxylate	98%	250mg	27,588.60	57.90	78208-72-7
109834	SY59391-5g	Ethyl 3-isopropyl-1H-pyrazole-5-carboxylate	98%	5g	116,321.40	437.10	78208-72-7
109835	SY59392-100mg	Ethyl 5-oxo-4,5-dihydro-1H-pyrazole-3-carboxylate	95+%	100mg	20,498.40	27.60	58607-90-2
109836	SY59392-250mg	Ethyl 5-oxo-4,5-dihydro-1H-pyrazole-3-carboxylate	95+%	250mg	23,938.20	42.30	58607-90-2
109837	SY59393-100mg	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate	97%	100mg	20,849.40	29.10	67625-37-0
109838	SY59393-1g	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate	97%	1g	35,451.00	91.50	67625-37-0
109839	SY59393-250mg	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate	97%	250mg	25,412.40	48.60	67625-37-0

109840	SY59393-5g	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate	97%	5g	77,360.40	270.60	67625-37-0
109841	SY59394-10g	Ethyl 6-methylnicotinate	97%	10g	67,321.80	227.70	21684-59-3
109842	SY59394-1g	Ethyl 6-methylnicotinate	97%	1g	20,287.80	26.70	21684-59-3
109843	SY59394-5g	Ethyl 6-methylnicotinate	97%	5g	43,313.40	125.10	21684-59-3
109844	SY59395-10g	Ethyl 2-oxohexanoate	96%	10g	69,778.80	238.20	5753-96-8
109845	SY59395-1g	Ethyl 2-oxohexanoate	96%	1g	21,200.40	30.60	5753-96-8
109846	SY59395-5g	Ethyl 2-oxohexanoate	96%	5g	42,471.00	121.50	5753-96-8
109847	SY59396-100mg	cis-Ethyl 2-hydroxycyclopentanecarboxylate	95+%	100mg	47,385.00	142.50	2315-21-1
109848	SY59396-1g	cis-Ethyl 2-hydroxycyclopentanecarboxylate	95+%	1g	159,564.60	621.90	2315-21-1
109849	SY59396-250mg	cis-Ethyl 2-hydroxycyclopentanecarboxylate	95+%	250mg	72,306.00	249.00	2315-21-1
109850	SY59397-100mg	Ethyl pyrrolo[1,2-c]pyrimidine-3-carboxylate	95+%	100mg	66,198.60	222.90	107407-80-7
109851	SY59397-250mg	Ethyl pyrrolo[1,2-c]pyrimidine-3-carboxylate	95+%	250mg	97,788.60	357.90	107407-80-7
109852	SY59398-1g	Ethyl 5,5-dimethyl-2,4-dioxohexanoate	98%	1g	24,780.60	45.90	13395-36-3
109853	SY59398-5g	Ethyl 5,5-dimethyl-2,4-dioxohexanoate	98%	5g	48,016.80	145.20	13395-36-3
109854	SY59399-1g	5-Amino-1-(p-tolyl)-1H-pyrazole-4-carbonitrile	97%	1g	81,853.20	289.80	103646-82-8
109855	SY59399-250mg	5-Amino-1-(p-tolyl)-1H-pyrazole-4-carbonitrile	97%	250mg	41,137.20	115.80	103646-82-8
109856	SY59400-100mg	Ethyl 2-formylthiazole-4-carboxylate	95%	100mg	20,919.60	29.40	73956-17-9
109857	SY59401-1g	Ethyl 2-methylquinoline-6-carboxylate	97%	1g	26,956.80	55.20	855763-77-8
109858	SY59401-5g	Ethyl 2-methylquinoline-6-carboxylate	97%	5g	59,248.80	193.20	855763-77-8
109859	SY59402-100mg	Ethyl 3-oxo-3-(1H-pyrrol-2-yl)propanoate	95+%	100mg	49,982.40	153.60	169376-35-6
109860	SY59402-1g	Ethyl 3-oxo-3-(1H-pyrrol-2-yl)propanoate	95+%	1g	148,402.80	574.20	169376-35-6
109861	SY59402-250mg	Ethyl 3-oxo-3-(1H-pyrrol-2-yl)propanoate	95+%	250mg	67,813.20	229.80	169376-35-6
109862	SY59403-1g	Ethyl 3-ethyl-1H-pyrazole-4-carboxylate	97%	1g	182,800.80	721.20	73981-23-4
109863	SY59403-250mg	Ethyl 3-ethyl-1H-pyrazole-4-carboxylate	97%	250mg	81,572.40	288.60	73981-23-4
109864	SY59404-100mg	Ethyl 5-methyl-1,2,4-oxadiazole-3-carboxylate	96%	100mg	41,839.20	118.80	40699-38-5
109865	SY59404-250mg	Ethyl 5-methyl-1,2,4-oxadiazole-3-carboxylate	96%	250mg	58,406.40	189.60	40699-38-5
109866	SY59405-100mg	2-(6-Methoxybenzofuran-3-yl)acetic acid	97%	100mg	30,747.60	71.40	69716-05-8
109867	SY59405-250mg	2-(6-Methoxybenzofuran-3-yl)acetic acid	97%	250mg	39,312.00	108.00	69716-05-8
109868	SY59406-5g	N-Ethyl-N,N-dipropylpropan-1-aminium iodide	98%	5g	32,853.60	80.40	15066-80-5
109869	SY59407-10g	Ethyltriphenylphosphonium acetate	65-70% in methanol	10g	25,552.80	49.20	35835-94-0

109870	SY59407-5g	Ethyltriphenylphosphonium acetate	65-70% in methanol	5g	20,428.20	27.30	35835-94-0
109871	SY59408-100mg	(1R,2R,4S)-rel-Bicyclo[2.2.1]heptan-2-amine	95+%	100mg	36,925.20	97.80	7242-92-4
109872	SY59409-10mg	Fadrozole	95+%	10mg	94,419.00	343.50	102676-47-1
109873	SY59409-1mg	Fadrozole	95+%	1mg	45,419.40	134.10	102676-47-1
109874	SY59409-25mg	Fadrozole	95+%	25mg	146,647.80	566.70	102676-47-1
109875	SY59409-50mg	Fadrozole	95+%	50mg	251,667.00	1,015.50	102676-47-1
109876	SY59409-5mg	Fadrozole	95+%	5mg	74,412.00	258.00	102676-47-1
109877	SY59410-100mg	2-Amino-3-(6-fluoro-1H-indol-3-yl)propanoic acid	95+%	100mg	59,248.80	193.20	7730-20-3
109878	SY59411-10mg	Felypressin	99.50%	10mg	120,603.60	455.40	56-59-7
109879	SY59411-1mg	Felypressin	99.50%	1mg	45,208.80	133.20	56-59-7
109880	SY59411-2mg	Felypressin	99.50%	2mg	60,723.00	199.50	56-59-7
109881	SY59411-50mg	Felypressin	99.50%	50mg	209,196.00	834.00	56-59-7
109882	SY59411-5mg	Felypressin	99.50%	5mg	72,446.40	249.60	56-59-7
109883	SY59412-10g	4-(Ethoxymethyl)-2-methoxyphenol	97%	10g	44,787.60	131.40	13184-86-6
109884	SY59412-1g	4-(Ethoxymethyl)-2-methoxyphenol	97%	1g	20,147.40	26.10	13184-86-6
109885	SY59412-25g	4-(Ethoxymethyl)-2-methoxyphenol	97%	25g	76,026.60	264.90	13184-86-6
109886	SY59412-5g	4-(Ethoxymethyl)-2-methoxyphenol	97%	5g	32,221.80	77.70	13184-86-6
109887	SY59413-100g	1,3,3-Trimethylbicyclo[2.2.1]heptan-2-ol	95+%	100g	37,837.80	101.70	1632-73-1
109888	SY59413-500g	1,3,3-Trimethylbicyclo[2.2.1]heptan-2-ol	95+%	500g	75,956.40	264.60	1632-73-1
109889	SY59414-100g	Ferrous oxalate	Fe>30.5%	100g	16,988.40	12.60	516-03-0
109890	SY59414-500g	Ferrous oxalate	Fe>30.5%	500g	20,498.40	27.60	516-03-0
109891	SY59415-100mg	Sodium Ferulate	97+%	100mg	20,919.60	29.40	24276-84-4
109892	SY59415-1g	Sodium Ferulate	97+%	1g	39,803.40	110.10	24276-84-4
109893	SY59415-250mg	Sodium Ferulate	97+%	250mg	24,359.40	44.10	24276-84-4
109894	SY59416-1g	1,1,3-Triphenylpropargyl alcohol	97%	1g	28,711.80	62.70	1522-13-0
109895	SY59416-250mg	1,1,3-Triphenylpropargyl alcohol	97%	250mg	23,376.60	39.90	1522-13-0
109896	SY59417-100g	Flucarbazone sodium	97%	100g	47,736.00	144.00	181274-17-9
109897	SY59417-10g	Flucarbazone sodium	97%	10g	20,147.40	26.10	181274-17-9
109898	SY59417-25g	Flucarbazone sodium	97%	25g	26,535.60	53.40	181274-17-9
109899	SY59417-5g	Flucarbazone sodium	97%	5g	18,181.80	17.70	181274-17-9
109900	SY59418-1g	1-Ethynyl-4-isopropylbenzene	97%	1g	71,323.20	244.80	23152-99-0
109901	SY59418-5g	1-Ethynyl-4-isopropylbenzene	97%	5g	198,736.20	789.30	23152-99-0
109902	SY59419-1g	3,4-Dichloro-1-(4-fluorophenyl)-1H-pyrrole-2,5-dione	97%	1g	41,488.20	117.30	41205-21-4
109903	SY59419-250mg	3,4-Dichloro-1-(4-fluorophenyl)-1H-pyrrole-2,5-dione	97%	250mg	25,061.40	47.10	41205-21-4
109904	SY59419-5g	3,4-Dichloro-1-(4-fluorophenyl)-1H-pyrrole-2,5-dione	97%	5g	97,086.60	354.90	41205-21-4

109905	SY59420-1g	N-(3-(Trifluoromethyl)phenyl)isobutyramide	97%	1g	41,558.40	117.60	1939-27-1
109906	SY59420-5g	N-(3-(Trifluoromethyl)phenyl)isobutyramide	97%	5g	110,143.80	410.70	1939-27-1
109907	SY59421-10g	Fmoc-4-Amc-OH	95+%	10g	170,024.40	666.60	188715-40-4
109908	SY59421-1g	Fmoc-4-Amc-OH	95+%	1g	44,787.60	131.40	188715-40-4
109909	SY59421-250mg	Fmoc-4-Amc-OH	95+%	250mg	26,325.00	52.50	188715-40-4
109910	SY59421-5g	Fmoc-4-Amc-OH	95+%	5g	107,406.00	399.00	188715-40-4
109911	SY59422-100mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,3-dichlorophenyl)propanoic acid	97%	100mg	26,044.20	51.30	511272-38-1
109912	SY59422-250mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,3-dichlorophenyl)propanoic acid	97%	250mg	33,204.60	81.90	511272-38-1
109913	SY59423-100mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,4-dichlorophenyl)propanoic acid	96%	100mg	31,168.80	73.20	511272-37-0
109914	SY59423-250mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,4-dichlorophenyl)propanoic acid	96%	250mg	39,663.00	109.50	511272-37-0
109915	SY59424-250mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2-bromophenyl)propanoic acid	98%	250mg	39,873.60	110.40	517905-84-9
109916	SY59425-100mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2-fluorophenyl)propanoic acid	95%	100mg	39,522.60	108.90	511272-50-7
109917	SY59425-250mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2-fluorophenyl)propanoic acid	95%	250mg	51,877.80	161.70	511272-50-7
109918	SY59426-100mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2-(trifluoromethyl)phenyl)propanoic acid	98%	100mg	79,396.20	279.30	517905-86-1
109919	SY59426-250mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2-(trifluoromethyl)phenyl)propanoic acid	98%	250mg	111,758.40	417.60	517905-86-1
109920	SY59427-100mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-chlorophenyl)propanoic acid	95+%	100mg	34,117.20	85.80	511272-53-0
109921	SY59427-250mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-chlorophenyl)propanoic acid	95+%	250mg	44,015.40	128.10	511272-53-0

109922	SY59428-1g	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-nitrophenyl)propanoic acid	98%	1g	89,715.60	323.40	374791-04-5
109923	SY59428-250mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-nitrophenyl)propanoic acid	98%	250mg	44,998.20	132.30	374791-04-5
109924	SY59428-5g	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-nitrophenyl)propanoic acid	98%	5g	277,500.60	1,125.90	374791-04-5
109925	SY59429-100mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-hydroxyphenyl)propanoic acid	98%	100mg	38,820.60	105.90	511272-36-9
109926	SY59429-250mg	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-hydroxyphenyl)propanoic acid	98%	250mg	51,175.80	158.70	511272-36-9
109927	SY59430-100mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,3-dichlorophenyl)propanoic acid	95+%	100mg	38,048.40	102.60	501015-35-6
109928	SY59430-250mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,3-dichlorophenyl)propanoic acid	95+%	250mg	49,982.40	153.60	501015-35-6
109929	SY59431-100mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,4-dichlorophenyl)propanoic acid	96%	100mg	22,815.00	37.50	501015-34-5
109930	SY59431-250mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,4-dichlorophenyl)propanoic acid	96%	250mg	27,799.20	58.80	501015-34-5
109931	SY59432-100mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(o-tolyl)propanoic acid	98%	100mg	58,757.40	191.10	501015-26-5
109932	SY59432-250mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(o-tolyl)propanoic acid	98%	250mg	80,800.20	285.30	501015-26-5
109933	SY59433-100mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-bromophenyl)propanoic acid	98%	100mg	60,161.40	197.10	507472-18-6
109934	SY59433-250mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-bromophenyl)propanoic acid	98%	250mg	82,836.00	294.00	507472-18-6
109935	SY59434-100mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-fluorophenyl)propanoic acid	98%	100mg	41,558.40	117.60	507472-14-2

109936	SY59434-250mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-fluorophenyl)propanoic acid	98%	250mg	55,317.60	176.40	507472-14-2
109937	SY59435-100mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-methoxyphenyl)propanoic acid	98%	100mg	58,055.40	188.10	501015-29-8
109938	SY59435-250mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3-methoxyphenyl)propanoic acid	98%	250mg	80,098.20	282.30	501015-29-8
109939	SY59436-100mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-nitrophenyl)propanoic acid	98%	100mg	67,672.80	229.20	501015-25-4
109940	SY59436-250mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-nitrophenyl)propanoic acid	98%	250mg	94,559.40	344.10	501015-25-4
109941	SY59437-100mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2,3-dimethylbutanoic acid	95+%	100mg	45,208.80	133.20	169566-81-8
109942	SY59438-1g	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-methylpent-4-enoic acid	97%	1g	109,161.00	406.50	87720-55-6
109943	SY59438-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-methylpent-4-enoic acid	97%	250mg	51,948.00	162.00	87720-55-6
109944	SY59439-100mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methyl-3-phenylpropanoic acid	95+%	100mg	31,660.20	75.30	135944-05-7
109945	SY59439-1g	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methyl-3-phenylpropanoic acid	95+%	1g	90,698.40	327.60	135944-05-7
109946	SY59439-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-2-methyl-3-phenylpropanoic acid	95+%	250mg	44,717.40	131.10	135944-05-7
109947	SY59440-1g	Fmoc-Aoa-OH	97%	1g	71,955.00	247.50	123106-21-8
109948	SY59441-100mg	Fmoc-Arg(Alloc)2-OH	97%	100mg	45,770.40	135.60	148893-34-9
109949	SY59441-250mg	Fmoc-Arg(Alloc)2-OH	97%	250mg	61,635.60	203.40	148893-34-9
109950	SY59442-1g	Fmoc-Asp(OtBu)-OL	95+%	1g	88,662.60	318.90	133565-45-4
109951	SY59442-250mg	Fmoc-Asp(OtBu)-OL	95+%	250mg	43,945.20	127.80	133565-45-4
109952	SY59442-5g	Fmoc-Asp(OtBu)-OL	95+%	5g	237,346.20	954.30	133565-45-4
109953	SY59443-100mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-methoxyphenyl)propanoic acid	98%	100mg	58,055.40	188.10	501015-30-1
109954	SY59443-250mg	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(4-methoxyphenyl)propanoic acid	98%	250mg	80,098.20	282.30	501015-30-1
109955	SY59444-1g	Fmoc-Cys(Et)-OH	95+%	1g	46,963.80	140.70	200354-34-3
109956	SY59444-250mg	Fmoc-Cys(Et)-OH	95+%	250mg	27,237.60	56.40	200354-34-3
109957	SY59444-5g	Fmoc-Cys(Et)-OH	95+%	5g	129,097.80	491.70	200354-34-3

109958	SY59445-1g	(R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,4-dichlorophenyl)propanoic acid	97%	1g	35,591.40	92.10	352351-61-2
109959	SY59445-250mg	(R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,4-dichlorophenyl)propanoic acid	97%	250mg	22,604.40	36.60	352351-61-2
109960	SY59445-5g	(R)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(2,4-dichlorophenyl)propanoic acid	97%	5g	85,995.00	307.50	352351-61-2
109961	SY59446-10g	Fmoc-D-Tyr(Me)-OH	97%	10g	59,038.20	192.30	201335-88-8
109962	SY59446-1g	Fmoc-D-Tyr(Me)-OH	97%	1g	21,411.00	31.50	201335-88-8
109963	SY59446-250mg	Fmoc-D-Tyr(Me)-OH	97%	250mg	17,690.40	15.60	201335-88-8
109964	SY59446-5g	Fmoc-D-Tyr(Me)-OH	97%	5g	40,365.00	112.50	201335-88-8
109965	SY59447-1g	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)butanoic acid	98%	1g	25,623.00	49.50	201864-71-3
109966	SY59447-5g	(R)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)butanoic acid	98%	5g	51,175.80	158.70	201864-71-3
109967	SY59448-1g	(R)-2-(1-(((9H-Fluoren-9-yl)methoxy)carbonyl)pyrrolidin-2-yl)acetic acid	98%	1g	60,512.40	198.60	193693-61-7
109968	SY59448-250mg	(R)-2-(1-(((9H-Fluoren-9-yl)methoxy)carbonyl)pyrrolidin-2-yl)acetic acid	98%	250mg	35,661.60	92.40	193693-61-7
109969	SY59448-5g	(R)-2-(1-(((9H-Fluoren-9-yl)methoxy)carbonyl)pyrrolidin-2-yl)acetic acid	98%	5g	143,910.00	555.00	193693-61-7
109970	SY59449-10g	Fmoc-D-Orn(Boc)-OH	96%	10g	59,529.60	194.40	118476-89-4
109971	SY59449-1g	Fmoc-D-Orn(Boc)-OH	96%	1g	22,042.80	34.20	118476-89-4
109972	SY59449-5g	Fmoc-D-Orn(Boc)-OH	96%	5g	39,241.80	107.70	118476-89-4
109973	SY59450-100mg	(2R,3S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(benzyloxy)butanoic acid	95+%	100mg	17,409.60	14.40	131545-63-6
109974	SY59450-1g	(2R,3S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(benzyloxy)butanoic acid	95+%	1g	26,605.80	53.70	131545-63-6
109975	SY59450-250mg	(2R,3S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(benzyloxy)butanoic acid	95+%	250mg	19,024.20	21.30	131545-63-6
109976	SY59450-5g	(2R,3S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(benzyloxy)butanoic acid	95+%	5g	65,145.60	218.40	131545-63-6
109977	SY59451-100mg	Fmoc-Glu(Edans)-OH	98%	100mg	45,279.00	133.50	193475-66-0
109978	SY59451-1g	Fmoc-Glu(Edans)-OH	98%	1g	131,695.20	502.80	193475-66-0
109979	SY59451-250mg	Fmoc-Glu(Edans)-OH	98%	250mg	60,793.20	199.80	193475-66-0
109980	SY59452-1g	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(1-((benzyloxy)methyl)-1H-imidazol-5-yl)propanoic acid	95%	1g	32,432.40	78.60	84891-19-0
109981	SY59452-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(1-((benzyloxy)methyl)-1H-imidazol-5-yl)propanoic acid	95%	250mg	28,641.60	62.40	84891-19-0

109982	SY59452-5g	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(1-((benzyloxy)methyl)-1H-imidazol-5-yl)propanoic acid	95%	5g	78,343.20	274.80	84891-19-0
109983	SY59453-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-3-(3,4,5-trifluorophenyl)propanoic acid	96%	250mg	27,378.00	57.00	205526-30-3
109984	SY59454-1g	Fmoc-Dab(Dde)-OH	98%	1g	51,807.60	161.40	235788-61-1
109985	SY59454-250mg	Fmoc-Dab(Dde)-OH	98%	250mg	30,817.80	71.70	235788-61-1
109986	SY59455-10g	Fmoc-HoLeu-OH	97%	10g	90,558.00	327.00	180414-94-2
109987	SY59455-1g	Fmoc-HoLeu-OH	97%	1g	27,448.20	57.30	180414-94-2
109988	SY59455-250mg	Fmoc-HoLeu-OH	97%	250mg	19,305.00	22.50	180414-94-2
109989	SY59455-5g	Fmoc-HoLeu-OH	97%	5g	55,668.60	177.90	180414-94-2
109990	SY59456-100mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-(4-(tert-butoxy)phenyl)butanoic acid	95+%	100mg	130,010.40	495.60	204384-69-0
109991	SY59456-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-(4-(tert-butoxy)phenyl)butanoic acid	95+%	250mg	226,324.80	907.20	204384-69-0
109992	SY59457-1g	Fmoc-Lys(Fmoc)-Opfp	95+%	1g	71,463.60	245.40	132990-14-8
109993	SY59457-250mg	Fmoc-Lys(Fmoc)-Opfp	95+%	250mg	37,065.60	98.40	132990-14-8
109994	SY59458-100mg	Fmoc-Lys(Me)3-OH Chloride	97%	100mg	62,197.20	205.80	201004-29-7
109995	SY59458-1g	Fmoc-Lys(Me)3-OH Chloride	97%	1g	235,942.20	948.30	201004-29-7
109996	SY59458-250mg	Fmoc-Lys(Me)3-OH Chloride	97%	250mg	102,983.40	380.10	201004-29-7
109997	SY59459-1g	(9H-Fluoren-9-yl)methyl (6-aminohexyl)carbamate hydrochloride	95%	1g	57,985.20	187.80	945923-91-1
109998	SY59459-250mg	(9H-Fluoren-9-yl)methyl (6-aminohexyl)carbamate hydrochloride	95%	250mg	31,660.20	75.30	945923-91-1
109999	SY59460-1g	Fmoc-Phe(3-I)-OH	95+%	1g	66,058.20	222.30	210282-31-8
110000	SY59460-250mg	Fmoc-Phe(3-I)-OH	95+%	250mg	34,889.40	89.10	210282-31-8
110001	SY59460-5g	Fmoc-Phe(3-I)-OH	95+%	5g	223,797.60	896.40	210282-31-8
110002	SY59461-1g	But-3-yn-2-yl 4-methylbenzenesulfonate	96%	1g	35,170.20	90.30	53487-52-8
110003	SY59461-5g	But-3-yn-2-yl 4-methylbenzenesulfonate	96%	5g	86,697.00	310.50	53487-52-8
110004	SY59462-1mg	Ftaxilide	98+%	1mg	43,524.00	126.00	19368-18-4
110005	SY59463-10g	3,4-Bis(benzyloxy)benzoic acid	97%	10g	97,578.00	357.00	1570-05-4
110006	SY59463-1g	3,4-Bis(benzyloxy)benzoic acid	97%	1g	30,466.80	70.20	1570-05-4
110007	SY59463-5g	3,4-Bis(benzyloxy)benzoic acid	97%	5g	62,197.20	205.80	1570-05-4
110008	SY59464-1mg	Ganoderic acid A	95+%	1mg	87,188.40	312.60	81907-62-2
110009	SY59464-5mg	Ganoderic acid A	95+%	5mg	178,588.80	703.20	81907-62-2
110010	SY59465-1g	Bis(pyridin-4-ylmethyl)amine	95+%	1g	139,557.60	536.40	1539-39-5
110011	SY59465-250mg	Bis(pyridin-4-ylmethyl)amine	95+%	250mg	64,935.00	217.50	1539-39-5
110012	SY59466-100mg	4,4-Dimethyl-1-(4-(4-(pyrimidin-2-yl)piperazin-1-yl)butyl)piperidine-2,6-dione	95+%	100mg	198,034.20	786.30	83928-76-1
110013	SY59467-10mg	Gefarnate	95+%	10mg	64,443.60	215.40	51-77-4

110014	SY59467-50mg	Gefarnate	95+%	50mg	92,383.20	334.80	51-77-4
110015	SY59468-5mg	Glucoraphanin	95+%	5mg	203,439.60	809.40	21414-41-5
110016	SY59469-1g	2-Aminoacetamide	95%	1g	65,426.40	219.60	598-41-4
110017	SY59469-250mg	2-Aminoacetamide	95%	250mg	34,678.80	88.20	598-41-4
110018	SY59469-5g	2-Aminoacetamide	95%	5g	192,348.00	762.00	598-41-4
110019	SY59470-10g	tert-Butyl (4-bromophenyl)carbamate	98%	10g	55,458.00	177.00	131818-17-2
110020	SY59470-1g	tert-Butyl (4-bromophenyl)carbamate	98%	1g	20,498.40	27.60	131818-17-2
110021	SY59470-5g	tert-Butyl (4-bromophenyl)carbamate	98%	5g	37,206.00	99.00	131818-17-2
110022	SY59471-100mg	Gold(I) iodide	99+%	100mg	68,515.20	232.80	10294-31-2
110023	SY59471-250mg	Gold(I) iodide	99+%	250mg	124,675.20	472.80	10294-31-2
110024	SY59472-100mg	Guanabenz Acetate	99+%	100mg	20,358.00	27.00	23256-50-0
110025	SY59472-250mg	Guanabenz Acetate	99+%	250mg	23,727.60	41.40	23256-50-0
110026	SY59473-100mg	(S)-2-Amino-N-methylpropanamide hydrochloride	97%	100mg	42,120.00	120.00	61275-22-7
110027	SY59473-250mg	(S)-2-Amino-N-methylpropanamide hydrochloride	97%	250mg	56,160.00	180.00	61275-22-7
110028	SY59474-100mg	(2S,3R)-2-((S)-2-Aminopropanamido)-3-hydroxybutanoic acid	95+%	100mg	71,955.00	247.50	24032-50-6
110029	SY59475-10g	(2S,3S)-Methyl 2-amino-3-hydroxybutanoate hydrochloride	97%	10g	513,021.60	2,132.40	79617-27-9
110030	SY59475-1g	(2S,3S)-Methyl 2-amino-3-hydroxybutanoate hydrochloride	97%	1g	81,642.60	288.90	79617-27-9
110031	SY59475-250mg	(2S,3S)-Methyl 2-amino-3-hydroxybutanoate hydrochloride	97%	250mg	41,067.00	115.50	79617-27-9
110032	SY59475-25g	(2S,3S)-Methyl 2-amino-3-hydroxybutanoate hydrochloride	97%	25g	921,234.60	3,876.90	79617-27-9
110033	SY59475-5g	(2S,3S)-Methyl 2-amino-3-hydroxybutanoate hydrochloride	97%	5g	283,888.80	1,153.20	79617-27-9
110034	SY59476-10g	4-Isobutoxybenzaldehyde	95+%	10g	48,508.20	147.30	18962-07-7
110035	SY59476-1g	4-Isobutoxybenzaldehyde	95+%	1g	19,094.40	21.60	18962-07-7
110036	SY59476-250mg	4-Isobutoxybenzaldehyde	95+%	250mg	17,058.60	12.90	18962-07-7
110037	SY59476-5g	4-Isobutoxybenzaldehyde	95+%	5g	34,327.80	86.70	18962-07-7
110038	SY59477-100mg	2-(4-Isopropylphenyl)acetic acid	98%	100mg	17,409.60	14.40	4476-28-2
110039	SY59477-10g	2-(4-Isopropylphenyl)acetic acid	98%	10g	69,006.60	234.90	4476-28-2
110040	SY59477-1g	2-(4-Isopropylphenyl)acetic acid	98%	1g	24,570.00	45.00	4476-28-2
110041	SY59477-250mg	2-(4-Isopropylphenyl)acetic acid	98%	250mg	18,392.40	18.60	4476-28-2
110042	SY59477-5g	2-(4-Isopropylphenyl)acetic acid	98%	5g	44,647.20	130.80	4476-28-2
110043	SY59478-100mg	(S)-2-((S)-2-Amino-3-carboxypropanamido)-4-methylpentanoic acid	95+%	100mg	54,545.40	173.10	3062-14-4
110044	SY59478-250mg	(S)-2-((S)-2-Amino-3-carboxypropanamido)-4-methylpentanoic acid	95+%	250mg	74,763.00	259.50	3062-14-4
110045	SY59479-1g	4-Allyl-2,6-dimethoxyphenol	95+%	1g	43,243.20	124.80	6627-88-9

110046	SY59479-5g	4-Allyl-2,6-dimethoxyphenol	95+%	5g	106,142.40	393.60	6627-88-9
110047	SY59480-1g	2,3,4-Trimethoxy-6-methylbenzaldehyde	95+%	1g	110,354.40	411.60	22383-85-3
110048	SY59480-250mg	2,3,4-Trimethoxy-6-methylbenzaldehyde	95+%	250mg	58,266.00	189.00	22383-85-3
110049	SY59481-1g	Ethyl 2-(2-methoxyphenoxy)acetate	98%	1g	21,130.20	30.30	13078-21-2
110050	SY59481-5g	Ethyl 2-(2-methoxyphenoxy)acetate	98%	5g	35,591.40	92.10	13078-21-2
110051	SY59482-10g	H-D-Asp-OMe	95+%	10g	53,211.60	167.40	65414-78-0
110052	SY59482-1g	H-D-Asp-OMe	95+%	1g	20,779.20	28.80	65414-78-0
110053	SY59482-250mg	H-D-Asp-OMe	95+%	250mg	16,918.20	12.30	65414-78-0
110054	SY59482-25g	H-D-Asp-OMe	95+%	25g	93,717.00	340.50	65414-78-0
110055	SY59482-5g	H-D-Asp-OMe	95+%	5g	38,961.00	106.50	65414-78-0
110056	SY59483-1g	(R)-5-Benzyl 1-tert-butyl 2-aminopentanedioate hydrochloride	97%	1g	33,625.80	83.70	90159-60-7
110057	SY59483-250mg	(R)-5-Benzyl 1-tert-butyl 2-aminopentanedioate hydrochloride	97%	250mg	21,902.40	33.60	90159-60-7
110058	SY59484-100mg	H-D-Lys(Boc)-OtBu.HCl	98%	100mg	31,660.20	75.30	201007-86-5
110059	SY59485-1g	(R)-2-Amino-3-phenylpropanamide	98%	1g	37,837.80	101.70	5241-59-8
110060	SY59485-5g	(R)-2-Amino-3-phenylpropanamide	98%	5g	97,297.20	355.80	5241-59-8
110061	SY59486-10g	H-D-Ser(tBu)-OH	96%	10g	43,594.20	126.30	18783-53-4
110062	SY59486-1g	H-D-Ser(tBu)-OH	96%	1g	19,585.80	23.70	18783-53-4
110063	SY59486-250mg	H-D-Ser(tBu)-OH	96%	250mg	17,550.00	15.00	18783-53-4
110064	SY59486-5g	H-D-Ser(tBu)-OH	96%	5g	31,239.00	73.50	18783-53-4
110065	SY59487-10g	H-D-Ser(tBu)-OMe.HCl	97%	10g	71,463.60	245.40	78537-14-1
110066	SY59487-1g	H-D-Ser(tBu)-OMe.HCl	97%	1g	23,727.60	41.40	78537-14-1
110067	SY59487-250mg	H-D-Ser(tBu)-OMe.HCl	97%	250mg	17,830.80	16.20	78537-14-1
110068	SY59487-5g	H-D-Ser(tBu)-OMe.HCl	97%	5g	48,508.20	147.30	78537-14-1
110069	SY59488-10g	H-D-Thr(tBu)-OMe.HCl	97%	10g	109,652.40	408.60	115141-43-0
110070	SY59488-1g	H-D-Thr(tBu)-OMe.HCl	97%	1g	30,466.80	70.20	115141-43-0
110071	SY59488-250mg	H-D-Thr(tBu)-OMe.HCl	97%	250mg	20,638.80	28.20	115141-43-0
110072	SY59488-5g	H-D-Thr(tBu)-OMe.HCl	97%	5g	63,741.60	212.40	115141-43-0
110073	SY59489-5mg	Hederacoside C	97%	5mg	85,784.40	306.60	14216-03-6
110074	SY59490-250mg	Heneicosanol	97%	250mg	52,579.80	164.70	15594-90-8
110075	SY59491-1g	(3-Chlorophenyl)(phenyl)methanol	95+%	1g	102,913.20	379.80	63012-03-3
110076	SY59491-250mg	(3-Chlorophenyl)(phenyl)methanol	95+%	250mg	49,631.40	152.10	63012-03-3
110077	SY59491-5g	(3-Chlorophenyl)(phenyl)methanol	95+%	5g	288,451.80	1,172.70	63012-03-3
110078	SY59492-1g	1,3,5-Triphenyl-1,3,5-triazinane	98%	1g	41,979.60	119.40	91-78-1
110079	SY59492-5g	1,3,5-Triphenyl-1,3,5-triazinane	98%	5g	69,849.00	238.50	91-78-1
110080	SY59493-10g	Hexaketocyclohexane hydrate	99%	10g	42,751.80	122.70	1894538-97-6
110081	SY59493-1g	Hexaketocyclohexane hydrate	99%	1g	18,462.60	18.90	1894538-97-6
110082	SY59493-5g	Hexaketocyclohexane hydrate	99%	5g	28,782.00	63.00	1894538-97-6
110083	SY59494-25g	Hexanophenone	98%	25g	55,036.80	175.20	942-92-7
110084	SY59494-5g	Hexanophenone	98%	5g	26,395.20	52.80	942-92-7
110085	SY59495-10g	4-tert-Butylbenzamide	98+%	10g	56,230.20	180.30	56108-12-4

110086	SY59495-1g	4-tert-Butylbenzamide	98+%	1g	21,691.80	32.70	56108-12-4
110087	SY59495-25g	4-tert-Butylbenzamide	98+%	25g	114,355.80	428.70	56108-12-4
110088	SY59495-5g	4-tert-Butylbenzamide	98+%	5g	35,451.00	91.50	56108-12-4
110089	SY59496-100mg	Hexetidine	98+%	100mg	45,208.80	133.20	141-94-6
110090	SY59497-10mg	Oglufanide	98+%	10mg	233,415.00	937.50	38101-59-6
110091	SY59497-2mg	Oglufanide	98+%	2mg	104,527.80	386.70	38101-59-6
110092	SY59497-50mg	Oglufanide	98+%	50mg	699,543.00	2,929.50	38101-59-6
110093	SY59497-5mg	Oglufanide	98+%	5mg	151,140.60	585.90	38101-59-6
110094	SY59498-1g	H-Gly-NHMe HCl	97%	1g	24,780.60	45.90	49755-94-4
110095	SY59498-250mg	H-Gly-NHMe HCl	97%	250mg	18,392.40	18.60	49755-94-4
110096	SY59498-25g	H-Gly-NHMe HCl	97%	25g	133,380.00	510.00	49755-94-4
110097	SY59498-5g	H-Gly-NHMe HCl	97%	5g	49,140.00	150.00	49755-94-4
110098	SY59499-100mg	H-His-Asp-OH	97%	100mg	87,750.00	315.00	41658-60-0
110099	SY59500-100mg	H-His-Tyr-OH	97%	100mg	20,849.40	29.10	35979-00-1
110100	SY59500-1g	H-His-Tyr-OH	97%	1g	47,385.00	142.50	35979-00-1
110101	SY59500-250mg	H-His-Tyr-OH	97%	250mg	27,729.00	58.50	35979-00-1
110102	SY59501-250mg	4-(Bis(2-hydroxyethyl)amino)benzaldehyde	95%	250mg	51,316.20	159.30	27913-86-6
110103	SY59502-100mg	H-Ile-Leu-OH	97%	100mg	76,939.20	268.80	26462-22-6
110104	SY59503-100mg	H-Leu-Ile-OH	95%	100mg	25,342.20	48.30	36077-41-5
110105	SY59503-1g	H-Leu-Ile-OH	95%	1g	63,250.20	210.30	36077-41-5
110106	SY59503-250mg	H-Leu-Ile-OH	95%	250mg	33,766.20	84.30	36077-41-5
110107	SY59504-100mg	H-Leu-Val-OH	97%	100mg	16,988.40	12.60	13588-95-9
110108	SY59504-1g	H-Leu-Val-OH	97%	1g	23,938.20	42.30	13588-95-9
110109	SY59504-250mg	H-Leu-Val-OH	97%	250mg	18,041.40	17.10	13588-95-9
110110	SY59504-5g	H-Leu-Val-OH	97%	5g	54,054.00	171.00	13588-95-9
110111	SY59505-1g	H-Nle-NH2.HCl	97%	1g	40,575.60	113.40	94787-97-0
110112	SY59505-250mg	H-Nle-NH2.HCl	97%	250mg	24,640.20	45.30	94787-97-0
110113	SY59505-5g	H-Nle-NH2.HCl	97%	5g	121,726.80	460.20	94787-97-0
110114	SY59506-1mg	Icatibant	98+%	1mg	219,726.00	879.00	130308-48-4
110115	SY59506-5mg	Icatibant	98+%	5mg	425,341.80	1,757.70	130308-48-4
110116	SY59507-100mg	2-(Carboxymethyl)-5-oxotetrahydrofuran-2-carboxylic acid	95+%	100mg	46,963.80	140.70	91912-46-8
110117	SY59507-250mg	2-(Carboxymethyl)-5-oxotetrahydrofuran-2-carboxylic acid	95+%	250mg	66,900.60	225.90	91912-46-8
110118	SY59508-10g	Methyl 2-amino-3-(4-fluorophenyl)propanoate hydrochloride	97%	10g	81,361.80	287.70	64282-12-8
110119	SY59508-1g	Methyl 2-amino-3-(4-fluorophenyl)propanoate hydrochloride	97%	1g	24,359.40	44.10	64282-12-8
110120	SY59508-250mg	Methyl 2-amino-3-(4-fluorophenyl)propanoate hydrochloride	97%	250mg	18,462.60	18.90	64282-12-8
110121	SY59508-25g	Methyl 2-amino-3-(4-fluorophenyl)propanoate hydrochloride	97%	25g	147,841.20	571.80	64282-12-8
110122	SY59508-5g	Methyl 2-amino-3-(4-fluorophenyl)propanoate hydrochloride	97%	5g	51,597.00	160.50	64282-12-8
110123	SY59509-1g	(S)-3-Amino-1-chloro-4-phenylbutan-2-one hydrochloride	97%	1g	124,113.60	470.40	34351-19-4
110124	SY59509-250mg	(S)-3-Amino-1-chloro-4-phenylbutan-2-one hydrochloride	97%	250mg	62,127.00	205.50	34351-19-4
110125	SY59510-1g	H-Phe-PHE-OMe.HCl	97%	1g	36,714.60	96.90	38017-65-1
110126	SY59510-250mg	H-Phe-PHE-OMe.HCl	97%	250mg	23,025.60	38.40	38017-65-1

110127	SY59511-250mg	(S)-tert-Butyl 2-amino-2-phenylacetate	97%	250mg	30,677.40	71.10	53934-78-4
110128	SY59512-100mg	H-Pro-Asp-OH	97%	100mg	42,260.40	120.60	85227-98-1
110129	SY59513-100mg	H-Thr-Ser-OH	97%	100mg	75,465.00	262.50	61043-86-5
110130	SY59514-10mg	H-Tyr-Gly-Gly-Phe-Met-OH	98+%	10mg	59,740.20	195.30	58569-55-4
110131	SY59514-25mg	H-Tyr-Gly-Gly-Phe-Met-OH	98+%	25mg	100,947.60	371.40	58569-55-4
110132	SY59514-50mg	H-Tyr-Gly-Gly-Phe-Met-OH	98+%	50mg	160,266.60	624.90	58569-55-4
110133	SY59515-250mg	Diethyl 4-nitrobenzylphosphonate	95+%	250mg	25,272.00	48.00	2609-49-6
110134	SY59516-1g	(4-Butylphenyl)methanamine	98%	1g	80,940.60	285.90	57802-79-6
110135	SY59517-1g	2-((4-((7-Chloroquinolin-4-yl)amino)pentyl)(ethyl)amino)ethanol	98+%	1g	28,782.00	63.00	118-42-3
110136	SY59517-250mg	2-((4-((7-Chloroquinolin-4-yl)amino)pentyl)(ethyl)amino)ethanol	98+%	250mg	20,849.40	29.10	118-42-3
110137	SY59518-100mg	2-(Diethylamino)ethyl 4-amino-2-hydroxybenzoate	97+%	100mg	150,438.60	582.90	487-53-6
110138	SY59518-250mg	2-(Diethylamino)ethyl 4-amino-2-hydroxybenzoate	97+%	250mg	252,790.20	1,020.30	487-53-6
110139	SY59519-10g	sec-Butyl 2-(2-hydroxyethyl)piperidine-1-carboxylate	98%	10g	52,790.40	165.60	119515-38-7
110140	SY59519-1g	sec-Butyl 2-(2-hydroxyethyl)piperidine-1-carboxylate	98%	1g	18,954.00	21.00	119515-38-7
110141	SY59519-5g	sec-Butyl 2-(2-hydroxyethyl)piperidine-1-carboxylate	98%	5g	34,117.20	85.80	119515-38-7
110142	SY59520-10mg	GM6001	98+%	10mg	167,076.00	654.00	142880-36-2
110143	SY59520-2mg	GM6001	98+%	2mg	82,625.40	293.10	142880-36-2
110144	SY59520-5mg	GM6001	98+%	5mg	114,566.40	429.60	142880-36-2
110145	SY59521-1g	Imidazo[1,2-a]pyridine-7-carboxylic acid	95%	1g	103,474.80	382.20	648423-85-2
110146	SY59521-250mg	Imidazo[1,2-a]pyridine-7-carboxylic acid	95%	250mg	52,930.80	166.20	648423-85-2
110147	SY59522-100mg	Imidazo[1,2-a]pyrimidine-7-carbaldehyde	95%	100mg	182,520.00	720.00	375857-80-0
110148	SY59523-100mg	Imidazo[1,2-b]pyridazin-3-amine	95+%	100mg	50,895.00	157.50	166176-46-1
110149	SY59523-1g	Imidazo[1,2-b]pyridazin-3-amine	95+%	1g	213,057.00	850.50	166176-46-1
110150	SY59523-250mg	Imidazo[1,2-b]pyridazin-3-amine	95+%	250mg	80,379.00	283.50	166176-46-1
110151	SY59523-5g	Imidazo[1,2-b]pyridazin-3-amine	95+%	5g	661,284.00	2,766.00	166176-46-1
110152	SY59524-1g	Imidazo[1,5-a]pyridine-7-carboxylic acid	97%	1g	151,561.80	587.70	588720-29-0
110153	SY59524-250mg	Imidazo[1,5-a]pyridine-7-carboxylic acid	97%	250mg	69,006.60	234.90	588720-29-0
110154	SY59525-100mg	Indane-5-carboxylic Acid	95%	100mg	41,067.00	115.50	65898-38-6
110155	SY59526-10mg	Indisulam	98%	10mg	187,714.80	742.20	165668-41-7
110156	SY59526-1mg	Indisulam	98%	1mg	58,757.40	191.10	165668-41-7
110157	SY59526-25mg	Indisulam	98%	25mg	388,767.60	1,601.40	165668-41-7
110158	SY59526-50mg	Indisulam	98%	50mg	672,094.80	2,812.20	165668-41-7
110159	SY59526-5mg	Indisulam	98%	5mg	114,566.40	429.60	165668-41-7
110160	SY59527-100mg	Indolin-4-amine	95+%	100mg	73,639.80	254.70	52537-01-6
110161	SY59527-1g	Indolin-4-amine	95+%	1g	245,700.00	990.00	52537-01-6
110162	SY59527-250mg	Indolin-4-amine	95+%	250mg	118,287.00	445.50	52537-01-6

110163	SY59528-250mg	5,6,7,8,9,10-Hexahydrocyclohepta[b]indole	95+%	250mg	26,254.80	52.20	2047-89-4
110164	SY59529-100mg	Methyl 7-chloro-2-((methoxycarbonyl)(4-(trifluoromethoxy)phenyl)carbamoyl)-2,5-dihydroindeno[1,2-e][1,3,4]oxadiazine-4a(3H)-carboxylate	98%	100mg	32,221.80	77.70	RH528472
110165	SY59530-25mg	Iopamidol	98+%	25mg	51,597.00	160.50	60166-93-0
110166	SY59531-10mg	N1,N3-Bis(2,3-dihydroxypropyl)-2,4,6-triiodo-5-(2-methoxyacetamido)-N1-methylisophthalamide	97%	10mg	77,992.20	273.30	73334-07-3
110167	SY59531-25mg	N1,N3-Bis(2,3-dihydroxypropyl)-2,4,6-triiodo-5-(2-methoxyacetamido)-N1-methylisophthalamide	97%	25mg	123,692.40	468.60	73334-07-3
110168	SY59531-50mg	N1,N3-Bis(2,3-dihydroxypropyl)-2,4,6-triiodo-5-(2-methoxyacetamido)-N1-methylisophthalamide	97%	50mg	160,266.60	624.90	73334-07-3
110169	SY59531-5mg	N1,N3-Bis(2,3-dihydroxypropyl)-2,4,6-triiodo-5-(2-methoxyacetamido)-N1-methylisophthalamide	97%	5mg	59,740.20	195.30	73334-07-3
110170	SY59532-250mg	3,5-Diiodo-4-methoxybenzonitrile	97%	250mg	48,157.20	145.80	3336-40-1
110171	SY59533-1g	Hexane-1,6-diyl bis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoate)	97%	1g	47,455.20	142.80	35074-77-2
110172	SY59533-5g	Hexane-1,6-diyl bis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propanoate)	97%	5g	147,981.60	572.40	35074-77-2
110173	SY59534-100g	tert-Butyl 4-(2-hydroxyethyl)piperazine-1-carboxylate	97%	100g	241,347.60	971.40	77279-24-4
110174	SY59534-10g	tert-Butyl 4-(2-hydroxyethyl)piperazine-1-carboxylate	97%	10g	51,526.80	160.20	77279-24-4
110175	SY59534-1g	tert-Butyl 4-(2-hydroxyethyl)piperazine-1-carboxylate	97%	1g	20,358.00	27.00	77279-24-4
110176	SY59534-25g	tert-Butyl 4-(2-hydroxyethyl)piperazine-1-carboxylate	97%	25g	92,664.00	336.00	77279-24-4
110177	SY59534-5g	tert-Butyl 4-(2-hydroxyethyl)piperazine-1-carboxylate	97%	5g	34,398.00	87.00	77279-24-4
110178	SY59535-100mg	Pasiniazid	98+%	100mg	40,716.00	114.00	2066-89-9
110179	SY59535-250mg	Pasiniazid	98+%	250mg	53,913.60	170.40	2066-89-9
110180	SY59536-100mg	Ethyl isonicotinimidate	95+%	100mg	36,223.20	94.80	41050-96-8
110181	SY59537-10g	1,1'-Isophthaloylbis(azepan-2-one)	95+%	10g	167,918.40	657.60	7381-13-7
110182	SY59537-5g	1,1'-Isophthaloylbis(azepan-2-one)	95+%	5g	99,543.60	365.40	7381-13-7

110183	SY59538-1g	(2R,3S)-5-Chloro-2-(((4-methylbenzoyl)oxy)methyl)tetrahydrofuran-3-yl 4-methylbenzoate	90%	1g	48,157.20	145.80	3601-89-6
110184	SY59538-250mg	(2R,3S)-5-Chloro-2-(((4-methylbenzoyl)oxy)methyl)tetrahydrofuran-3-yl 4-methylbenzoate	90%	250mg	27,799.20	58.80	3601-89-6
110185	SY59539-100g	Propan-2-amine hydrochloride	95+%	100g	76,377.60	266.40	15572-56-2
110186	SY59539-10g	Propan-2-amine hydrochloride	95+%	10g	23,025.60	38.40	15572-56-2
110187	SY59539-25g	Propan-2-amine hydrochloride	95+%	25g	31,870.80	76.20	15572-56-2
110188	SY59539-5g	Propan-2-amine hydrochloride	95+%	5g	20,077.20	25.80	15572-56-2
110189	SY59540-100mg	6-Chloroisoquinoline	98%	100mg	19,936.80	25.20	62882-02-4
110190	SY59540-10g	6-Chloroisoquinoline	98%	10g	127,062.00	483.00	62882-02-4
110191	SY59540-1g	6-Chloroisoquinoline	98%	1g	32,151.60	77.40	62882-02-4
110192	SY59540-250mg	6-Chloroisoquinoline	98%	250mg	21,200.40	30.60	62882-02-4
110193	SY59540-5g	6-Chloroisoquinoline	98%	5g	71,042.40	243.60	62882-02-4
110194	SY59541-100mg	Isoquinoline-1,3,4(2H)-trione	95+%	100mg	97,578.00	357.00	521-73-3
110195	SY59541-250mg	Isoquinoline-1,3,4(2H)-trione	95+%	250mg	180,133.20	709.80	521-73-3
110196	SY59542-25mg	Isovaleramide	98+%	25mg	48,999.60	149.40	541-46-8
110197	SY59543-100mg	3-Bromoisoxazole	97%	100mg	30,256.20	69.30	111454-71-8
110198	SY59543-10g	3-Bromoisoxazole	97%	10g	412,776.00	1,704.00	111454-71-8
110199	SY59543-1g	3-Bromoisoxazole	97%	1g	65,496.60	219.90	111454-71-8
110200	SY59543-250mg	3-Bromoisoxazole	97%	250mg	38,259.00	103.50	111454-71-8
110201	SY59543-5g	3-Bromoisoxazole	97%	5g	235,591.20	946.80	111454-71-8
110202	SY59544-100mg	3-Methylisoxazole	97%	100mg	55,317.60	176.40	30842-90-1
110203	SY59544-1g	3-Methylisoxazole	97%	1g	165,391.20	646.80	30842-90-1
110204	SY59544-250mg	3-Methylisoxazole	97%	250mg	75,886.20	264.30	30842-90-1
110205	SY59545-100mg	Isoxazolo[5,4-b]pyridin-3-amine	98%	100mg	22,183.20	34.80	92914-74-4
110206	SY59545-1g	Isoxazolo[5,4-b]pyridin-3-amine	98%	1g	54,615.60	173.40	92914-74-4
110207	SY59545-250mg	Isoxazolo[5,4-b]pyridin-3-amine	98%	250mg	28,501.20	61.80	92914-74-4
110208	SY59545-5g	Isoxazolo[5,4-b]pyridin-3-amine	98%	5g	167,497.20	655.80	92914-74-4
110209	SY59546-10mg	(E)-5,6-Dichloro-2-(3-(5,6-dichloro-1,3-diethyl-1,3-dihydro-2H-benzo[d]imidazol-2-ylidene)prop-1-en-1-yl)-1,3-diethyl-1H-benzo[d]imidazol-3-ium iodide	98%	10mg	89,785.80	323.70	47729-63-5
110210	SY59546-1mg	(E)-5,6-Dichloro-2-(3-(5,6-dichloro-1,3-diethyl-1,3-dihydro-2H-benzo[d]imidazol-2-ylidene)prop-1-en-1-yl)-1,3-diethyl-1H-benzo[d]imidazol-3-ium iodide	98%	1mg	50,403.60	155.40	47729-63-5

110211	SY59546-25mg	(E)-5,6-Dichloro-2-(3-(5,6-dichloro-1,3-diethyl-1,3-dihydro-2H-benzo[d]imidazol-2-ylidene)prop-1-en-1-yl)-1,3-diethyl-1H-benzo[d]imidazol-3-ium iodide	98%	25mg	198,034.20	786.30	47729-63-5
110212	SY59546-5mg	(E)-5,6-Dichloro-2-(3-(5,6-dichloro-1,3-diethyl-1,3-dihydro-2H-benzo[d]imidazol-2-ylidene)prop-1-en-1-yl)-1,3-diethyl-1H-benzo[d]imidazol-3-ium iodide	98%	5mg	127,483.20	484.80	47729-63-5
110213	SY59547-10g	Fmoc-Orn-OH.HCl	97%	10g	51,948.00	162.00	201046-57-3
110214	SY59547-1g	Fmoc-Orn-OH.HCl	97%	1g	19,234.80	22.20	201046-57-3
110215	SY59547-250mg	Fmoc-Orn-OH.HCl	97%	250mg	16,918.20	12.30	201046-57-3
110216	SY59547-5g	Fmoc-Orn-OH.HCl	97%	5g	35,100.00	90.00	201046-57-3
110217	SY59548-250mg	(S)-2-Amino-3-(thiazol-4-yl)propanoic acid	95+%	250mg	40,154.40	111.60	119433-80-6
110218	SY59549-10g	5-(4-Chlorophenyl)furan-2-carbaldehyde	97%	10g	33,836.40	84.60	34035-03-5
110219	SY59549-1g	5-(4-Chlorophenyl)furan-2-carbaldehyde	97%	1g	17,199.00	13.50	34035-03-5
110220	SY59549-250mg	5-(4-Chlorophenyl)furan-2-carbaldehyde	97%	250mg	16,356.60	9.90	34035-03-5
110221	SY59549-5g	5-(4-Chlorophenyl)furan-2-carbaldehyde	97%	5g	24,991.20	46.80	34035-03-5
110222	SY59550-1g	Lauricacid2-chloroethylester	97%	1g	44,296.20	129.30	64919-15-9
110223	SY59550-5g	Lauricacid2-chloroethylester	97%	5g	117,514.80	442.20	64919-15-9
110224	SY59551-250mg	(S)-3-Amino-4-(4-hydroxyphenyl)butanoic acid hydrochloride	98%	250mg	95,893.20	349.80	336182-13-9
110225	SY59552-100mg	(R)-3-Amino-4-methylpentanoic acid hydrochloride	97%	100mg	37,206.00	99.00	219310-09-5
110226	SY59553-1g	2-Chloro-7-methoxyquinoline-3-carbaldehyde	95+%	1g	63,671.40	212.10	68236-20-4
110227	SY59554-1mg	(S)-2-Amino-5-((4-nitrophenyl)amino)-5-oxopentanoic acid hydrochloride	97%	1mg	39,241.80	107.70	67953-08-6
110228	SY59555-100mg	1-Hydroxy-2-naphthaldehyde	98%	100mg	20,077.20	25.80	574-96-9
110229	SY59555-1g	1-Hydroxy-2-naphthaldehyde	98%	1g	49,771.80	152.70	574-96-9
110230	SY59555-250mg	1-Hydroxy-2-naphthaldehyde	98%	250mg	26,114.40	51.60	574-96-9
110231	SY59556-10g	(S)-2-(Butylsulfonamido)-3-(4-hydroxyphenyl)propanoic acid	97%	10g	122,218.20	462.30	149490-60-8
110232	SY59556-1g	(S)-2-(Butylsulfonamido)-3-(4-hydroxyphenyl)propanoic acid	97%	1g	31,168.80	73.20	149490-60-8
110233	SY59556-250mg	(S)-2-(Butylsulfonamido)-3-(4-hydroxyphenyl)propanoic acid	97%	250mg	21,340.80	31.20	149490-60-8

110234	SY59556-5g	(S)-2-(Butylsulfonamido)-3-(4-hydroxyphenyl)propanoic acid	97%	5g	79,326.00	279.00	149490-60-8
110235	SY59557-1g	(S)-2-Aminohexan-1-ol	97%	1g	172,200.60	675.90	80696-29-3
110236	SY59557-250mg	(S)-2-Aminohexan-1-ol	97%	250mg	72,937.80	251.70	80696-29-3
110237	SY59558-100mg	(S)-2-Aminopentan-1-ol	95%	100mg	22,815.00	37.50	22724-81-8
110238	SY59558-1g	(S)-2-Aminopentan-1-ol	95%	1g	41,979.60	119.40	22724-81-8
110239	SY59558-250mg	(S)-2-Aminopentan-1-ol	95%	250mg	28,852.20	63.30	22724-81-8
110240	SY59558-5g	(S)-2-Aminopentan-1-ol	95%	5g	101,930.40	375.60	22724-81-8
110241	SY59559-10mg	(S)-1,1-Dimethylpyrrolidin-1-ium-2-carboxylate	95+%	10mg	64,373.40	215.10	471-87-4
110242	SY59559-25mg	(S)-1,1-Dimethylpyrrolidin-1-ium-2-carboxylate	95+%	25mg	100,035.00	367.50	471-87-4
110243	SY59559-50mg	(S)-1,1-Dimethylpyrrolidin-1-ium-2-carboxylate	95+%	50mg	160,266.60	624.90	471-87-4
110244	SY59560-100mg	(S)-5-Oxopyrrolidine-2-carboxamide	95+%	100mg	31,028.40	72.60	16395-57-6
110245	SY59560-1g	(S)-5-Oxopyrrolidine-2-carboxamide	95+%	1g	82,063.80	290.70	16395-57-6
110246	SY59560-250mg	(S)-5-Oxopyrrolidine-2-carboxamide	95+%	250mg	41,137.20	115.80	16395-57-6
110247	SY59560-5g	(S)-5-Oxopyrrolidine-2-carboxamide	95+%	5g	218,181.60	872.40	16395-57-6
110248	SY59561-5mg	Lupenone	98+%	5mg	151,632.00	588.00	1617-70-5
110249	SY59562-1g	4-(4-Hydroxy-4-methylpentyl)cyclohex-3-enecarbaldehyde	97% mixture of isomers	1g	59,248.80	193.20	31906-04-4
110250	SY59562-250mg	4-(4-Hydroxy-4-methylpentyl)cyclohex-3-enecarbaldehyde	97% mixture of isomers	250mg	34,047.00	85.50	31906-04-4
110251	SY59563-100mg	Lysionotin	97%	100mg	129,027.60	491.40	152743-19-6
110252	SY59563-250mg	Lysionotin	97%	250mg	198,034.20	786.30	152743-19-6
110253	SY59563-25mg	Lysionotin	97%	25mg	71,533.80	245.70	152743-19-6
110254	SY59563-5mg	Lysionotin	97%	5mg	42,822.00	123.00	152743-19-6
110255	SY59564-100mg	N-(α-Maleimidoacetoxy)succinimide	97%	100mg	57,283.20	184.80	55750-61-3
110256	SY59564-250mg	N-(α-Maleimidoacetoxy)succinimide	97%	250mg	83,257.20	295.80	55750-61-3
110257	SY59565-100mg	6-Amino-2-naphthoic acid	97%	100mg	19,445.40	23.10	116668-47-4
110258	SY59566-250mg	Manganese(ii)hexafluoroacetylacetonate	95% +(contains <5%H2O)	250mg	26,605.80	53.70	19648-86-3
110259	SY59567-10g	4-Cyano-3-fluorophenyl 4-ethylbenzoate	97%	10g	41,558.40	117.60	86776-50-3
110260	SY59567-1g	4-Cyano-3-fluorophenyl 4-ethylbenzoate	97%	1g	19,164.60	21.90	86776-50-3
110261	SY59567-250mg	4-Cyano-3-fluorophenyl 4-ethylbenzoate	97%	250mg	16,988.40	12.60	86776-50-3
110262	SY59567-5g	4-Cyano-3-fluorophenyl 4-ethylbenzoate	97%	5g	30,256.20	69.30	86776-50-3
110263	SY59568-10g	4-Cyano-3-fluorophenyl 4-propylbenzoate	97%	10g	41,558.40	117.60	86776-51-4
110264	SY59568-1g	4-Cyano-3-fluorophenyl 4-propylbenzoate	97%	1g	19,164.60	21.90	86776-51-4
110265	SY59568-250mg	4-Cyano-3-fluorophenyl 4-propylbenzoate	97%	250mg	16,988.40	12.60	86776-51-4

110266	SY59568-5g	4-Cyano-3-fluorophenyl 4-propylbenzoate	97%	5g	30,256.20	69.30	86776-51-4
110267	SY59569-10g	4-Cyano-3-fluorophenyl 4-pentylbenzoate	98%	10g	48,016.80	145.20	86786-89-2
110268	SY59569-5g	4-Cyano-3-fluorophenyl 4-pentylbenzoate	98%	5g	32,221.80	77.70	86786-89-2
110269	SY59570-250mg	Megestryl acetate	98+%	250mg	19,656.00	24.00	595-33-5
110270	SY59571-100mg	Methyl 1H-pyrrolo[2,3-b]pyridine-4-carboxylate	97+%	100mg	22,604.40	36.60	351439-07-1
110271	SY59571-1g	Methyl 1H-pyrrolo[2,3-b]pyridine-4-carboxylate	97+%	1g	47,876.40	144.60	351439-07-1
110272	SY59571-250mg	Methyl 1H-pyrrolo[2,3-b]pyridine-4-carboxylate	97+%	250mg	30,677.40	71.10	351439-07-1
110273	SY59572-100mg	Melitracen hydrochloride	97%	100mg	20,989.80	29.70	10563-70-9
110274	SY59572-1g	Melitracen hydrochloride	97%	1g	40,084.20	111.30	10563-70-9
110275	SY59572-250mg	Melitracen hydrochloride	97%	250mg	24,429.60	44.40	10563-70-9
110276	SY59573-10g	Mesosulfuron-methyl	97%	10g	193,822.20	768.30	208465-21-8
110277	SY59573-1g	Mesosulfuron-methyl	97%	1g	50,965.20	157.80	208465-21-8
110278	SY59573-250mg	Mesosulfuron-methyl	97%	250mg	28,852.20	63.30	208465-21-8
110279	SY59573-5g	Mesosulfuron-methyl	97%	5g	126,149.40	479.10	208465-21-8
110280	SY59574-10g	Metadoxine	97%	10g	24,780.60	45.90	74536-44-0
110281	SY59574-25g	Metadoxine	97%	25g	35,942.40	93.60	74536-44-0
110282	SY59574-5g	Metadoxine	97%	5g	21,340.80	31.20	74536-44-0
110283	SY59575-100mg	2-Methyl-1-naphthoic acid	95%	100mg	26,114.40	51.60	1575-96-8
110284	SY59575-1g	2-Methyl-1-naphthoic acid	95%	1g	75,184.20	261.30	1575-96-8
110285	SY59575-250mg	2-Methyl-1-naphthoic acid	95%	250mg	34,327.80	86.70	1575-96-8
110286	SY59576-1g	Methotrexate xhydrate	98%	1g	23,446.80	40.20	133073-73-1
110287	SY59576-250mg	Methotrexate xhydrate	98%	250mg	17,901.00	16.50	133073-73-1
110288	SY59577-1g	Methyl (3,5-dichlorophenyl)carbamate	97%	1g	52,158.60	162.90	25217-43-0
110289	SY59577-250mg	Methyl (3,5-dichlorophenyl)carbamate	97%	250mg	29,343.60	65.40	25217-43-0
110290	SY59578-1g	(R)-Methyl 3-bromo-2-methylpropanoate	95+%	1g	126,149.40	479.10	110556-33-7
110291	SY59578-250mg	(R)-Methyl 3-bromo-2-methylpropanoate	95+%	250mg	58,968.00	192.00	110556-33-7
110292	SY59579-100mg	3-Hydroxy-7-methoxy-2-naphthoic acid	95+%	100mg	19,726.20	24.30	143355-56-0
110293	SY59579-250mg	3-Hydroxy-7-methoxy-2-naphthoic acid	95+%	250mg	22,604.40	36.60	143355-56-0
110294	SY59580-1g	Methyl benzo[d][1,3]dioxole-5-carboxylate	97%	1g	44,787.60	131.40	326-56-7
110295	SY59580-250mg	Methyl benzo[d][1,3]dioxole-5-carboxylate	97%	250mg	36,714.60	96.90	326-56-7
110296	SY59580-5g	Methyl benzo[d][1,3]dioxole-5-carboxylate	97%	5g	121,656.60	459.90	326-56-7
110297	SY59581-1g	Methyl 1-Benzyl-5-oxo-3-pyrrolidinecarboxylate	98%	1g	20,428.20	27.30	51535-00-3
110298	SY59581-25g	Methyl 1-Benzyl-5-oxo-3-pyrrolidinecarboxylate	98%	25g	55,036.80	175.20	51535-00-3
110299	SY59581-5g	Methyl 1-Benzyl-5-oxo-3-pyrrolidinecarboxylate	98%	5g	29,343.60	65.40	51535-00-3
110300	SY59582-250mg	Methyl 1-benzylpiperidine-3-carboxylate	95+%	250mg	17,760.60	15.90	50585-91-6
110301	SY59583-1g	Methyl 1-bromocyclohexanecarboxylate	95+%	1g	67,041.00	226.50	3196-23-4

110302	SY59583-250mg	Methyl 1-bromocyclohexanecarboxylate	95+%	250mg	45,770.40	135.60	3196-23-4
110303	SY59584-1g	Methyl 2-(4-methylphenylsulfonamido)-2-phenylacetate	97+%	1g	104,949.00	388.50	1233-56-3
110304	SY59584-250mg	Methyl 2-(4-methylphenylsulfonamido)-2-phenylacetate	97+%	250mg	55,317.60	176.40	1233-56-3
110305	SY59585-10g	Methyl 2-(2-bromophenyl)acetate	98%	10g	26,254.80	52.20	57486-69-8
110306	SY59585-1g	Methyl 2-(2-bromophenyl)acetate	98%	1g	16,356.60	9.90	57486-69-8
110307	SY59585-25g	Methyl 2-(2-bromophenyl)acetate	98%	25g	35,310.60	90.90	57486-69-8
110308	SY59585-5g	Methyl 2-(2-bromophenyl)acetate	98%	5g	20,358.00	27.00	57486-69-8
110309	SY59586-1g	Methyl2-(4-isobutylphenyl)propanoate	97%	1g	21,411.00	31.50	61566-34-5
110310	SY59586-250mg	Methyl2-(4-isobutylphenyl)propanoate	97%	250mg	16,988.40	12.60	61566-34-5
110311	SY59587-10g	N1-(4-Chlorophenyl)benzene-1,2-diamine	97%	10g	60,442.20	198.30	68817-71-0
110312	SY59587-1g	N1-(4-Chlorophenyl)benzene-1,2-diamine	97%	1g	23,306.40	39.60	68817-71-0
110313	SY59587-250mg	N1-(4-Chlorophenyl)benzene-1,2-diamine	97%	250mg	17,760.60	15.90	68817-71-0
110314	SY59587-25g	N1-(4-Chlorophenyl)benzene-1,2-diamine	97%	25g	107,406.00	399.00	68817-71-0
110315	SY59587-5g	N1-(4-Chlorophenyl)benzene-1,2-diamine	97%	5g	41,628.60	117.90	68817-71-0
110316	SY59588-100mg	Methyl 2-amino-6-fluorobenzoate	97%	100mg	17,339.40	14.10	86505-94-4
110317	SY59588-1g	Methyl 2-amino-6-fluorobenzoate	97%	1g	25,482.60	48.90	86505-94-4
110318	SY59588-250mg	Methyl 2-amino-6-fluorobenzoate	97%	250mg	18,462.60	18.90	86505-94-4
110319	SY59588-5g	Methyl 2-amino-6-fluorobenzoate	97%	5g	32,783.40	80.10	86505-94-4
110320	SY59589-1g	Methyl 3-(2-Chlorophenyl)-3-oxopropionate	95+%	1g	46,683.00	139.50	205985-98-4
110321	SY59589-250mg	Methyl 3-(2-Chlorophenyl)-3-oxopropionate	95+%	250mg	27,027.00	55.50	205985-98-4
110322	SY59590-100mg	Methyl 2-cyano-5-methoxybenzoate	96%	100mg	31,239.00	73.50	127510-95-6
110323	SY59590-250mg	Methyl 2-cyano-5-methoxybenzoate	96%	250mg	42,330.60	120.90	127510-95-6
110324	SY59591-250mg	Methyl 3-Hydroxy-2-pyrazinecarboxylate	98%	250mg	17,199.00	13.50	27825-20-3
110325	SY59592-100mg	Methyl 5-iodo-2-oxo-1,2-dihydropyridine-3-carboxylate	97%	100mg	17,690.40	15.60	116387-40-7
110326	SY59592-10g	Methyl 5-iodo-2-oxo-1,2-dihydropyridine-3-carboxylate	97%	10g	106,493.40	395.10	116387-40-7

110327	SY59592-1g	Methyl 5-iodo-2-oxo-1,2-dihydropyridine-3-carboxylate	97%	1g	28,009.80	59.70	116387-40-7
110328	SY59592-250mg	Methyl 5-iodo-2-oxo-1,2-dihydropyridine-3-carboxylate	97%	250mg	20,147.40	26.10	116387-40-7
110329	SY59592-5g	Methyl 5-iodo-2-oxo-1,2-dihydropyridine-3-carboxylate	97%	5g	65,286.00	219.00	116387-40-7
110330	SY59593-250mg	Methyl 2-methoxy-6-methylbenzoate	98%	250mg	36,153.00	94.50	79383-44-1
110331	SY59594-1g	Methyl 2-methyl-3-furoate	95%	1g	17,550.00	15.00	6141-58-8
110332	SY59594-5g	Methyl 2-methyl-3-furoate	95%	5g	26,044.20	51.30	6141-58-8
110333	SY59595-1g	Methyl 2-pentenoate	95%	1g	34,959.60	89.40	818-59-7
110334	SY59595-25g	Methyl 2-pentenoate	95%	25g	223,376.40	894.60	818-59-7
110335	SY59595-5g	Methyl 2-pentenoate	95%	5g	69,849.00	238.50	818-59-7
110336	SY59596-100mg	Methyl 3-(Hydroxymethyl)-5-nitrobenzoate	95+%	100mg	30,115.80	68.70	53732-08-4
110337	SY59596-1g	Methyl 3-(Hydroxymethyl)-5-nitrobenzoate	95+%	1g	73,639.80	254.70	53732-08-4
110338	SY59596-250mg	Methyl 3-(Hydroxymethyl)-5-nitrobenzoate	95+%	250mg	37,908.00	102.00	53732-08-4
110339	SY59597-1g	Methyl 3,3,3-trifluoropropanoate	97%	1g	28,220.40	60.60	18830-44-9
110340	SY59597-5g	Methyl 3,3,3-trifluoropropanoate	97%	5g	59,319.00	193.50	18830-44-9
110341	SY59598-10g	Methyl 3-amino-4-fluorobenzoate	98%	10g	37,697.40	101.10	369-26-6
110342	SY59598-1g	Methyl 3-amino-4-fluorobenzoate	98%	1g	17,971.20	16.80	369-26-6
110343	SY59598-250mg	Methyl 3-amino-4-fluorobenzoate	98%	250mg	16,356.60	9.90	369-26-6
110344	SY59598-25g	Methyl 3-amino-4-fluorobenzoate	98%	25g	70,691.40	242.10	369-26-6
110345	SY59598-5g	Methyl 3-amino-4-fluorobenzoate	98%	5g	27,167.40	56.10	369-26-6
110346	SY59599-10g	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate	97%	10g	76,237.20	265.80	1458-18-0
110347	SY59599-1g	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate	97%	1g	22,183.20	34.80	1458-18-0
110348	SY59599-250mg	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate	97%	250mg	17,269.20	13.80	1458-18-0
110349	SY59599-25g	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate	97%	25g	138,223.80	530.70	1458-18-0
110350	SY59599-5g	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate	97%	5g	47,244.60	141.90	1458-18-0
110351	SY59600-100mg	Methyl 3-amino-5-methoxybenzoate	98%	100mg	19,515.60	23.40	217314-47-1
110352	SY59600-10g	Methyl 3-amino-5-methoxybenzoate	98%	10g	170,515.80	668.70	217314-47-1
110353	SY59600-1g	Methyl 3-amino-5-methoxybenzoate	98%	1g	39,241.80	107.70	217314-47-1
110354	SY59600-250mg	Methyl 3-amino-5-methoxybenzoate	98%	250mg	24,921.00	46.50	217314-47-1
110355	SY59600-5g	Methyl 3-amino-5-methoxybenzoate	98%	5g	101,017.80	371.70	217314-47-1

110356	SY59601-100mg	Methyl 3-amino-5-methylbenzoate	97%	100mg	32,853.60	80.40	18595-15-8
110357	SY59601-1g	Methyl 3-amino-5-methylbenzoate	97%	1g	69,778.80	238.20	18595-15-8
110358	SY59601-250mg	Methyl 3-amino-5-methylbenzoate	97%	250mg	42,190.20	120.30	18595-15-8
110359	SY59601-5g	Methyl 3-amino-5-methylbenzoate	97%	5g	183,502.80	724.20	18595-15-8
110360	SY59602-10g	Methyl 3-aminobenzo[b]thiophene-2-carboxylate	97%	10g	92,242.80	334.20	35212-85-2
110361	SY59602-1g	Methyl 3-aminobenzo[b]thiophene-2-carboxylate	97%	1g	30,326.40	69.60	35212-85-2
110362	SY59602-25g	Methyl 3-aminobenzo[b]thiophene-2-carboxylate	97%	25g	155,844.00	606.00	35212-85-2
110363	SY59602-5g	Methyl 3-aminobenzo[b]thiophene-2-carboxylate	97%	5g	59,670.00	195.00	35212-85-2
110364	SY59603-10g	Methyl 3-bromo-4-hydroxy-5-nitrobenzoate	97%	10g	248,788.80	1,003.20	40258-72-8
110365	SY59603-1g	Methyl 3-bromo-4-hydroxy-5-nitrobenzoate	97%	1g	64,303.20	214.80	40258-72-8
110366	SY59603-250mg	Methyl 3-bromo-4-hydroxy-5-nitrobenzoate	97%	250mg	33,976.80	85.20	40258-72-8
110367	SY59603-5g	Methyl 3-bromo-4-hydroxy-5-nitrobenzoate	97%	5g	164,829.60	644.40	40258-72-8
110368	SY59604-100mg	Methyl 3-(bromomethyl)picolinate	97%	100mg	54,054.00	171.00	116986-09-5
110369	SY59604-1g	Methyl 3-(bromomethyl)picolinate	97%	1g	210,459.60	839.40	116986-09-5
110370	SY59604-250mg	Methyl 3-(bromomethyl)picolinate	97%	250mg	75,816.00	264.00	116986-09-5
110371	SY59604-5g	Methyl 3-(bromomethyl)picolinate	97%	5g	780,202.80	3,274.20	116986-09-5
110372	SY59605-100mg	Methyl but-3-ynoate	96%	100mg	102,492.00	378.00	32804-66-3
110373	SY59605-250mg	Methyl but-3-ynoate	96%	250mg	146,858.40	567.60	32804-66-3
110374	SY59606-10g	Methyl 3-fluoro-4-nitrobenzoate	98%	10g	42,541.20	121.80	185629-31-6
110375	SY59606-1g	Methyl 3-fluoro-4-nitrobenzoate	98%	1g	21,621.60	32.40	185629-31-6
110376	SY59606-250mg	Methyl 3-fluoro-4-nitrobenzoate	98%	250mg	18,532.80	19.20	185629-31-6
110377	SY59606-25g	Methyl 3-fluoro-4-nitrobenzoate	98%	25g	78,764.40	276.60	185629-31-6
110378	SY59606-5g	Methyl 3-fluoro-4-nitrobenzoate	98%	5g	29,764.80	67.20	185629-31-6
110379	SY59607-100mg	Methyl 3-hydroxyisonicotinate	98%	100mg	20,358.00	27.00	10128-72-0
110380	SY59607-10g	Methyl 3-hydroxyisonicotinate	98%	10g	176,904.00	696.00	10128-72-0
110381	SY59607-1g	Methyl 3-hydroxyisonicotinate	98%	1g	40,294.80	112.20	10128-72-0
110382	SY59607-250mg	Methyl 3-hydroxyisonicotinate	98%	250mg	25,272.00	48.00	10128-72-0
110383	SY59607-5g	Methyl 3-hydroxyisonicotinate	98%	5g	110,916.00	414.00	10128-72-0
110384	SY59608-100mg	Methyl 4-(1-hydroxyethyl)benzoate	95%	100mg	33,625.80	83.70	84851-56-9

110385	SY59609-100mg	Methyl 4-((tert-butoxycarbonyl)amino)-1-methyl-1H-imidazole-2-carboxylate	98%	100mg	102,070.80	376.20	500701-36-0
110386	SY59609-250mg	Methyl 4-((tert-butoxycarbonyl)amino)-1-methyl-1H-imidazole-2-carboxylate	98%	250mg	146,156.40	564.60	500701-36-0
110387	SY59610-100mg	Methyl 4-(trifluoromethyl)nicotinate	97%	100mg	41,839.20	118.80	175204-82-7
110388	SY59610-10g	Methyl 4-(trifluoromethyl)nicotinate	97%	10g	421,480.80	1,741.20	175204-82-7
110389	SY59610-1g	Methyl 4-(trifluoromethyl)nicotinate	97%	1g	126,289.80	479.70	175204-82-7
110390	SY59610-250mg	Methyl 4-(trifluoromethyl)nicotinate	97%	250mg	58,476.60	189.90	175204-82-7
110391	SY59610-5g	Methyl 4-(trifluoromethyl)nicotinate	97%	5g	330,782.40	1,353.60	175204-82-7
110392	SY59611-1g	P,P-Diphenylphosphinic amide	97%	1g	21,411.00	31.50	5994-87-6
110393	SY59611-250mg	P,P-Diphenylphosphinic amide	97%	250mg	17,690.40	15.60	5994-87-6
110394	SY59611-25g	P,P-Diphenylphosphinic amide	97%	25g	124,183.80	470.70	5994-87-6
110395	SY59611-5g	P,P-Diphenylphosphinic amide	97%	5g	42,751.80	122.70	5994-87-6
110396	SY59612-1g	Methyl 4-(N-hydroxycarbamimidoyl)benzoate	97%	1g	39,663.00	109.50	65695-05-8
110397	SY59612-250mg	Methyl 4-(N-hydroxycarbamimidoyl)benzoate	97%	250mg	26,816.40	54.60	65695-05-8
110398	SY59613-1g	2-(Naphthalen-2-yl)ethanol	95+%	1g	36,223.20	94.80	1485-07-0
110399	SY59613-250mg	2-(Naphthalen-2-yl)ethanol	95+%	250mg	22,955.40	38.10	1485-07-0
110400	SY59613-5g	2-(Naphthalen-2-yl)ethanol	95+%	5g	91,681.20	331.80	1485-07-0
110401	SY59614-100mg	Methyl 4-bromo-3-oxopentanoate	95%	100mg	52,579.80	164.70	105983-77-5
110402	SY59614-250mg	Methyl 4-bromo-3-oxopentanoate	95%	250mg	71,463.60	245.40	105983-77-5
110403	SY59615-10g	Methyl 4-chloro-3-methylbenzoate	97%	10g	24,148.80	43.20	91367-05-4
110404	SY59615-1g	Methyl 4-chloro-3-methylbenzoate	97%	1g	16,356.60	9.90	91367-05-4
110405	SY59615-25g	Methyl 4-chloro-3-methylbenzoate	97%	25g	38,890.80	106.20	91367-05-4
110406	SY59615-5g	Methyl 4-chloro-3-methylbenzoate	97%	5g	19,234.80	22.20	91367-05-4
110407	SY59616-10g	Methyl 4-hydroxy-3-(trifluoromethyl)benzoate	98+%	10g	122,148.00	462.00	115933-50-1
110408	SY59616-1g	Methyl 4-hydroxy-3-(trifluoromethyl)benzoate	98+%	1g	28,922.40	63.60	115933-50-1
110409	SY59616-5g	Methyl 4-hydroxy-3-(trifluoromethyl)benzoate	98+%	5g	78,834.60	276.90	115933-50-1
110410	SY59617-1g	Methyl 4-methoxyphenylacetate	98%	1g	21,130.20	30.30	23786-14-3
110411	SY59617-5g	Methyl 4-methoxyphenylacetate	98%	5g	33,625.80	83.70	23786-14-3
110412	SY59618-100mg	Methyl 4-methyl-1H-pyrrole-2-carboxylate	95+%	100mg	46,191.60	137.40	34402-78-3
110413	SY59618-250mg	Methyl 4-methyl-1H-pyrrole-2-carboxylate	95+%	250mg	78,343.20	274.80	34402-78-3

110414	SY59619-1g	Benzyl 4-(3-methoxy-3-oxopropyl)-3,5-dimethyl-1H-pyrrole-2-carboxylate	95+%	1g	90,628.20	327.30	20303-31-5
110415	SY59619-250mg	Benzyl 4-(3-methoxy-3-oxopropyl)-3,5-dimethyl-1H-pyrrole-2-carboxylate	95+%	250mg	39,592.80	109.20	20303-31-5
110416	SY59620-10g	Methyl 5-amino-2-hydroxybenzoate	98+%	10g	133,660.80	511.20	42753-75-3
110417	SY59620-1g	Methyl 5-amino-2-hydroxybenzoate	98+%	1g	34,187.40	86.10	42753-75-3
110418	SY59620-250mg	Methyl 5-amino-2-hydroxybenzoate	98+%	250mg	22,815.00	37.50	42753-75-3
110419	SY59620-25g	Methyl 5-amino-2-hydroxybenzoate	98+%	25g	253,843.20	1,024.80	42753-75-3
110420	SY59620-5g	Methyl 5-amino-2-hydroxybenzoate	98+%	5g	84,801.60	302.40	42753-75-3
110421	SY59621-1g	Methyl 5-Iodosalicylate	98%	1g	19,164.60	21.90	4068-75-1
110422	SY59621-5g	Methyl 5-Iodosalicylate	98%	5g	29,905.20	67.80	4068-75-1
110423	SY59622-100mg	3-Methoxy-5-(methoxycarbonyl)benzoic acid	95+%	100mg	29,133.00	64.50	71590-08-4
110424	SY59622-1g	3-Methoxy-5-(methoxycarbonyl)benzoic acid	95+%	1g	79,536.60	279.90	71590-08-4
110425	SY59622-250mg	3-Methoxy-5-(methoxycarbonyl)benzoic acid	95+%	250mg	40,294.80	112.20	71590-08-4
110426	SY59623-100mg	Methyl 6-chloro-4-(trifluoromethyl)nicotinate	95+%	100mg	36,644.40	96.60	261635-79-4
110427	SY59623-1g	Methyl 6-chloro-4-(trifluoromethyl)nicotinate	95+%	1g	114,777.00	430.50	261635-79-4
110428	SY59623-250mg	Methyl 6-chloro-4-(trifluoromethyl)nicotinate	95+%	250mg	47,876.40	144.60	261635-79-4
110429	SY59624-1g	Methyl 4,6-dihydroxynicotinate	95+%	1g	24,499.80	44.70	79398-27-9
110430	SY59624-250mg	Methyl 4,6-dihydroxynicotinate	95+%	250mg	18,041.40	17.10	79398-27-9
110431	SY59625-10g	Methyl 6-Quinoxalinecarboxylate	98%	10g	107,686.80	400.20	23088-23-5
110432	SY59625-1g	Methyl 6-Quinoxalinecarboxylate	98%	1g	29,764.80	67.20	23088-23-5
110433	SY59625-5g	Methyl 6-Quinoxalinecarboxylate	98%	5g	69,076.80	235.20	23088-23-5
110434	SY59626-10g	Methyl benzenesulfinate	97%	10g	32,572.80	79.20	670-98-4
110435	SY59626-1g	Methyl benzenesulfinate	97%	1g	17,690.40	15.60	670-98-4
110436	SY59626-25g	Methyl benzenesulfinate	97%	25g	54,615.60	173.40	670-98-4
110437	SY59626-5g	Methyl benzenesulfinate	97%	5g	25,482.60	48.90	670-98-4
110438	SY59627-1g	Methyl beta-D-ribofuranoside	98% mixture alfa of isomers	1g	18,111.60	17.40	7473-45-2
110439	SY59627-25g	Methyl beta-D-ribofuranoside	98% mixture alfa of isomers	25g	73,639.80	254.70	7473-45-2
110440	SY59627-5g	Methyl beta-D-ribofuranoside	98% mixture alfa of isomers	5g	28,922.40	63.60	7473-45-2
110441	SY59628-10g	Methyl cyclopentanecarboxylate	97%	10g	52,369.20	163.80	4630-80-2

110442	SY59628-1g	Methyl cyclopentanecarboxylate	97%	1g	23,166.00	39.00	4630-80-2
110443	SY59628-25g	Methyl cyclopentanecarboxylate	97%	25g	104,527.80	386.70	4630-80-2
110444	SY59628-5g	Methyl cyclopentanecarboxylate	97%	5g	37,065.60	98.40	4630-80-2
110445	SY59629-1g	Methyl picolinimidate	96%	1g	33,976.80	85.20	19547-38-7
110446	SY59629-5g	Methyl picolinimidate	96%	5g	73,920.60	255.90	19547-38-7
110447	SY59630-1g	2-Methoxypyrimidine	98%	1g	60,723.00	199.50	931-63-5
110448	SY59630-250mg	2-Methoxypyrimidine	98%	250mg	33,485.40	83.10	931-63-5
110449	SY59630-5g	2-Methoxypyrimidine	98%	5g	173,745.00	682.50	931-63-5
110450	SY59631-100mg	Methyl pyrimidine-5-carboxylate	95+%	100mg	28,009.80	59.70	34253-01-5
110451	SY59632-1g	2-((tert-Butoxycarbonyl)amino)-5-chlorobenzoic acid	97%	1g	35,872.20	93.30	253677-29-1
110452	SY59632-250mg	2-((tert-Butoxycarbonyl)amino)-5-chlorobenzoic acid	97%	250mg	23,376.60	39.90	253677-29-1
110453	SY59632-5g	2-((tert-Butoxycarbonyl)amino)-5-chlorobenzoic acid	97%	5g	85,012.20	303.30	253677-29-1
110454	SY59633-10g	4-(4-Trifluoromethoxyphenoxy)piperidine	97%	10g	183,643.20	724.80	287952-67-4
110455	SY59633-1g	4-(4-Trifluoromethoxyphenoxy)piperidine	97%	1g	39,101.40	107.10	287952-67-4
110456	SY59633-250mg	4-(4-Trifluoromethoxyphenoxy)piperidine	97%	250mg	24,078.60	42.90	287952-67-4
110457	SY59633-5g	4-(4-Trifluoromethoxyphenoxy)piperidine	97%	5g	108,318.60	402.90	287952-67-4
110458	SY59634-100mg	N-methyl-1-(naphthalen-2-yl)methanamine	95+%	100mg	29,133.00	64.50	76532-33-7
110459	SY59634-1g	N-methyl-1-(naphthalen-2-yl)methanamine	95+%	1g	81,712.80	289.20	76532-33-7
110460	SY59634-250mg	N-methyl-1-(naphthalen-2-yl)methanamine	95+%	250mg	40,856.40	114.60	76532-33-7
110461	SY59635-1g	(R)-Methyl 3-((tert-butoxycarbonyl)amino)butanoate	97%	1g	58,827.60	191.40	159877-47-1
110462	SY59635-250mg	(R)-Methyl 3-((tert-butoxycarbonyl)amino)butanoate	97%	250mg	31,800.60	75.90	159877-47-1
110463	SY59635-5g	(R)-Methyl 3-((tert-butoxycarbonyl)amino)butanoate	97%	5g	148,964.40	576.60	159877-47-1
110464	SY59636-100mg	Methyl 2-bromo-4-(bromomethyl)benzoate	95%	100mg	22,464.00	36.00	128577-48-0
110465	SY59636-10g	Methyl 2-bromo-4-(bromomethyl)benzoate	95%	10g	192,909.60	764.40	128577-48-0
110466	SY59636-1g	Methyl 2-bromo-4-(bromomethyl)benzoate	95%	1g	42,751.80	122.70	128577-48-0
110467	SY59636-250mg	Methyl 2-bromo-4-(bromomethyl)benzoate	95%	250mg	26,816.40	54.60	128577-48-0
110468	SY59636-5g	Methyl 2-bromo-4-(bromomethyl)benzoate	95%	5g	106,633.80	395.70	128577-48-0
110469	SY59637-100mg	Methyl 2-chloro-5-fluoronicotinate	97%	100mg	18,954.00	21.00	847729-27-5

110470	SY59637-10g	Methyl 2-chloro-5-fluoronicotinate	97%	10g	102,983.40	380.10	847729-27-5
110471	SY59637-1g	Methyl 2-chloro-5-fluoronicotinate	97%	1g	30,256.20	69.30	847729-27-5
110472	SY59637-250mg	Methyl 2-chloro-5-fluoronicotinate	97%	250mg	22,464.00	36.00	847729-27-5
110473	SY59637-5g	Methyl 2-chloro-5-fluoronicotinate	97%	5g	64,022.40	213.60	847729-27-5
110474	SY59638-10g	Methyl 2-acetamido-2-(dimethoxyphosphoryl)acetate	97%	10g	107,335.80	398.70	89524-99-2
110475	SY59638-1g	Methyl 2-acetamido-2-(dimethoxyphosphoryl)acetate	97%	1g	34,117.20	85.80	89524-99-2
110476	SY59638-250mg	Methyl 2-acetamido-2-(dimethoxyphosphoryl)acetate	97%	250mg	23,166.00	39.00	89524-99-2
110477	SY59638-5g	Methyl 2-acetamido-2-(dimethoxyphosphoryl)acetate	97%	5g	67,532.40	228.60	89524-99-2
110478	SY59639-100mg	Methylprednisolone hemisuccinate	99+%	100mg	107,406.00	399.00	2921-57-5
110479	SY59640-25mg	Meticrane	98+%	25mg	45,208.80	133.20	1084-65-7
110480	SY59641-1g	Ethyl 4-(3-oxopropyl)benzoate	95+%	1g	72,306.00	249.00	151864-81-2
110481	SY59641-5g	Ethyl 4-(3-oxopropyl)benzoate	95+%	5g	219,445.20	877.80	151864-81-2
110482	SY59642-100g	4-(Methylamino)phenol sulfate	99+%	100g	39,171.60	107.40	51-72-9
110483	SY59642-10g	4-(Methylamino)phenol sulfate	99+%	10g	17,550.00	15.00	51-72-9
110484	SY59642-25g	4-(Methylamino)phenol sulfate	99+%	25g	22,674.60	36.90	51-72-9
110485	SY59643-1g	Ethyl 3-oxo-3-(p-tolyl)propanoate	95+%	1g	30,045.60	68.40	27835-00-3
110486	SY59643-250mg	Ethyl 3-oxo-3-(p-tolyl)propanoate	95+%	250mg	19,445.40	23.10	27835-00-3
110487	SY59643-5g	Ethyl 3-oxo-3-(p-tolyl)propanoate	95+%	5g	81,151.20	286.80	27835-00-3
110488	SY59644-50mg	Midecamycin	95+%	50mg	68,866.20	234.30	35457-80-8
110489	SY59645-100mg	2-Methyl-6-oxo-1,6-dihydro-[3,4'-bipyridine]-5-carboxamide	98+%	100mg	49,140.00	150.00	80047-24-1
110490	SY59645-1g	2-Methyl-6-oxo-1,6-dihydro-[3,4'-bipyridine]-5-carboxamide	98+%	1g	189,961.20	751.80	80047-24-1
110491	SY59645-250mg	2-Methyl-6-oxo-1,6-dihydro-[3,4'-bipyridine]-5-carboxamide	98+%	250mg	84,099.60	299.40	80047-24-1
110492	SY59645-5g	2-Methyl-6-oxo-1,6-dihydro-[3,4'-bipyridine]-5-carboxamide	98+%	5g	543,067.20	2,260.80	80047-24-1
110493	SY59646-250mg	Ethyl 3-(methylthio)-4-oxo-4,5,6,7-tetrahydrobenzo[c]thiophene-1-carboxylate	95%	250mg	80,449.20	283.80	168279-54-7
110494	SY59647-10mg	Mitoxantrone	98+%	10mg	43,453.80	125.70	65271-80-9
110495	SY59647-50mg	Mitoxantrone	98+%	50mg	61,144.20	201.30	65271-80-9
110496	SY59648-250mg	2-Chloro-6-(piperazin-1-yl)pyrazine	98%	250mg	71,323.20	244.80	64022-27-1

110497	SY59649-1g	2-((((1S,2R,5S)-2-Isopropyl-5-methylcyclohexyl)oxy)carbonyl)benzoic acid	98+%	1g	61,425.00	202.50	53623-42-0
110498	SY59649-5g	2-((((1S,2R,5S)-2-Isopropyl-5-methylcyclohexyl)oxy)carbonyl)benzoic acid	98+%	5g	203,509.80	809.70	53623-42-0
110499	SY59650-1g	2,4,5-Trimethoxycinnamic Acid	97%	1g	30,466.80	70.20	24160-53-0
110500	SY59650-5g	2,4,5-Trimethoxycinnamic Acid	97%	5g	71,463.60	245.40	24160-53-0
110501	SY59651-100mg	(R)-3-((tert-Butoxycarbonyl)amino)-4,4-diphenylbutanoic acid	98+%	100mg	102,492.00	378.00	332062-06-3
110502	SY59651-250mg	(R)-3-((tert-Butoxycarbonyl)amino)-4,4-diphenylbutanoic acid	98+%	250mg	146,718.00	567.00	332062-06-3
110503	SY59652-100mg	4-(3-(Trifluoromethyl)phenyl)piperidine hydrochloride	97%	100mg	27,448.20	57.30	6652-16-0
110504	SY59652-1g	4-(3-(Trifluoromethyl)phenyl)piperidine hydrochloride	97%	1g	72,586.80	250.20	6652-16-0
110505	SY59652-250mg	4-(3-(Trifluoromethyl)phenyl)piperidine hydrochloride	97%	250mg	35,591.40	92.10	6652-16-0
110506	SY59653-100g	2,4-Dimethylbenzenesulfonic acid monohydrate	98%	100g	26,254.80	52.20	58811-92-0
110507	SY59653-25g	2,4-Dimethylbenzenesulfonic acid monohydrate	98%	25g	19,234.80	22.20	58811-92-0
110508	SY59654-100mg	N-(1-Phenylvinyl)acetamide	95%	100mg	44,577.00	130.50	57957-24-1
110509	SY59654-1g	N-(1-Phenylvinyl)acetamide	95%	1g	165,461.40	647.10	57957-24-1
110510	SY59654-250mg	N-(1-Phenylvinyl)acetamide	95%	250mg	73,990.80	256.20	57957-24-1
110511	SY59655-100mg	N-Acetyl-S-benzyl-L-cysteine	95+%	100mg	77,641.20	271.80	19542-77-9
110512	SY59655-1g	N-Acetyl-S-benzyl-L-cysteine	95+%	1g	267,040.80	1,081.20	19542-77-9
110513	SY59655-250mg	N-Acetyl-S-benzyl-L-cysteine	95+%	250mg	115,198.20	432.30	19542-77-9
110514	SY59656-100mg	N-(2-Amino-4-methoxyphenyl)acetamide	95%	100mg	80,659.80	284.70	5472-37-7
110515	SY59656-250mg	N-(2-Amino-4-methoxyphenyl)acetamide	95%	250mg	130,572.00	498.00	5472-37-7
110516	SY59657-250mg	N1-Methyl-N1-phenylethane-1,2-diamine dihydrochloride	95+%	250mg	43,524.00	126.00	36271-21-3
110517	SY59658-1g	N-(2-Bromo-4,5-difluorophenyl)acetamide	99%	1g	70,270.20	240.30	64695-81-4
110518	SY59658-5g	N-(2-Bromo-4,5-difluorophenyl)acetamide	99%	5g	178,097.40	701.10	64695-81-4
110519	SY59659-10mg	N-(2-Bromobenzyl)-2-chloro-N-ethylethanamine hydrochloride	95+%	10mg	77,922.00	273.00	40616-75-9
110520	SY59659-50mg	N-(2-Bromobenzyl)-2-chloro-N-ethylethanamine hydrochloride	95+%	50mg	181,116.00	714.00	40616-75-9
110521	SY59659-5mg	N-(2-Bromobenzyl)-2-chloro-N-ethylethanamine hydrochloride	95+%	5mg	58,266.00	189.00	40616-75-9

110522	SY59660-1g	2-(Chloromethyl)-1-methylpiperidine hydrochloride	95+%	1g	69,006.60	234.90	27483-92-7
110523	SY59660-250mg	2-(Chloromethyl)-1-methylpiperidine hydrochloride	95+%	250mg	40,084.20	111.30	27483-92-7
110524	SY59661-10g	2-Methoxy-N-methylethanamine	98%	10g	107,406.00	399.00	38256-93-8
110525	SY59661-1g	2-Methoxy-N-methylethanamine	98%	1g	26,535.60	53.40	38256-93-8
110526	SY59661-5g	2-Methoxy-N-methylethanamine	98%	5g	61,214.40	201.60	38256-93-8
110527	SY59662-10mg	1-(2-Methylbenzo[d]oxazol-6-yl)-3-(1,5-naphthyridin-4-yl)urea	99+%	10mg	123,692.40	468.60	792173-99-0
110528	SY59662-1mg	1-(2-Methylbenzo[d]oxazol-6-yl)-3-(1,5-naphthyridin-4-yl)urea	99+%	1mg	56,791.80	182.70	792173-99-0
110529	SY59662-5mg	1-(2-Methylbenzo[d]oxazol-6-yl)-3-(1,5-naphthyridin-4-yl)urea	99+%	5mg	77,992.20	273.30	792173-99-0
110530	SY59663-10g	4,4,5,5-Tetramethyl-2-(2-nitrophenyl)-1,3,2-dioxaborolane	98%	10g	42,400.80	121.20	190788-59-1
110531	SY59663-1g	4,4,5,5-Tetramethyl-2-(2-nitrophenyl)-1,3,2-dioxaborolane	98%	1g	18,532.80	19.20	190788-59-1
110532	SY59663-250mg	4,4,5,5-Tetramethyl-2-(2-nitrophenyl)-1,3,2-dioxaborolane	98%	250mg	16,356.60	9.90	190788-59-1
110533	SY59663-25g	4,4,5,5-Tetramethyl-2-(2-nitrophenyl)-1,3,2-dioxaborolane	98%	25g	72,657.00	250.50	190788-59-1
110534	SY59663-5g	4,4,5,5-Tetramethyl-2-(2-nitrophenyl)-1,3,2-dioxaborolane	98%	5g	31,239.00	73.50	190788-59-1
110535	SY59664-100mg	1-(3-Aminopropyl)azepan-2-one	95%	100mg	51,807.60	161.40	24566-95-8
110536	SY59664-1g	1-(3-Aminopropyl)azepan-2-one	95%	1g	162,934.20	636.30	24566-95-8
110537	SY59664-250mg	1-(3-Aminopropyl)azepan-2-one	95%	250mg	75,043.80	260.70	24566-95-8
110538	SY59665-10g	2-(3-Hydroxypropyl)isoindoline-1,3-dione	95+%	10g	22,183.20	34.80	883-44-3
110539	SY59665-1g	2-(3-Hydroxypropyl)isoindoline-1,3-dione	95+%	1g	16,497.00	10.50	883-44-3
110540	SY59665-25g	2-(3-Hydroxypropyl)isoindoline-1,3-dione	95+%	25g	33,555.60	83.40	883-44-3
110541	SY59665-5g	2-(3-Hydroxypropyl)isoindoline-1,3-dione	95+%	5g	18,181.80	17.70	883-44-3
110542	SY59666-10g	N-(4-Chloro-3-cyano-7-ethoxy-6-quinolinyl)acetamide	97%	10g	40,856.40	114.60	848133-76-6
110543	SY59666-1g	N-(4-Chloro-3-cyano-7-ethoxy-6-quinolinyl)acetamide	97%	1g	18,743.40	20.10	848133-76-6

110544	SY59666-250mg	N-(4-Chloro-3-cyano-7-ethoxy-6-quinolinyl)acetamide	97%	250mg	17,058.60	12.90	848133-76-6
110545	SY59666-25g	N-(4-Chloro-3-cyano-7-ethoxy-6-quinolinyl)acetamide	97%	25g	64,092.60	213.90	848133-76-6
110546	SY59666-5g	N-(4-Chloro-3-cyano-7-ethoxy-6-quinolinyl)acetamide	97%	5g	29,273.40	65.10	848133-76-6
110547	SY59667-100mg	N-(4-Chlorophenyl)acrylamide	95% (stabilized with MEHQ)	100mg	35,451.00	91.50	5453-48-5
110548	SY59667-1g	N-(4-Chlorophenyl)acrylamide	95% (stabilized with MEHQ)	1g	111,056.40	414.60	5453-48-5
110549	SY59667-250mg	N-(4-Chlorophenyl)acrylamide	95% (stabilized with MEHQ)	250mg	52,860.60	165.90	5453-48-5
110550	SY59668-100mg	N-(4-Iodophenyl)cyclopropanecarboxamide	95+%	100mg	27,518.40	57.60	23779-17-1
110551	SY59668-1g	N-(4-Iodophenyl)cyclopropanecarboxamide	95+%	1g	56,160.00	180.00	23779-17-1
110552	SY59668-250mg	N-(4-Iodophenyl)cyclopropanecarboxamide	95+%	250mg	36,644.40	96.60	23779-17-1
110553	SY59668-5g	N-(4-Iodophenyl)cyclopropanecarboxamide	95+%	5g	135,486.00	519.00	23779-17-1
110554	SY59669-1g	2,2,2-Trifluoro-N-(hydroxymethyl)acetamide	95+%	1g	28,501.20	61.80	50667-69-1
110555	SY59669-5g	2,2,2-Trifluoro-N-(hydroxymethyl)acetamide	95+%	5g	57,142.80	184.20	50667-69-1
110556	SY59670-10g	N-Boc-1-Guanylpyrazole	98%	10g	59,389.20	193.80	152120-61-1
110557	SY59670-1g	N-Boc-1-Guanylpyrazole	98%	1g	23,587.20	40.80	152120-61-1
110558	SY59670-5g	N-Boc-1-Guanylpyrazole	98%	5g	40,996.80	115.20	152120-61-1
110559	SY59671-1g	4-Amino-3-nitrophenylboronic Acid Pinacol Ester	98%	1g	58,125.60	188.40	833486-94-5
110560	SY59671-250mg	4-Amino-3-nitrophenylboronic Acid Pinacol Ester	98%	250mg	41,418.00	117.00	833486-94-5
110561	SY59672-1g	1-Bromo-4-(hexyloxy)benzene	97%	1g	27,518.40	57.60	30752-19-3
110562	SY59672-5g	1-Bromo-4-(hexyloxy)benzene	97%	5g	41,137.20	115.80	30752-19-3
110563	SY59673-10g	N1,N2-Bis(2,6-diisopropylphenyl)ethane-1,2-diamine	97%	10g	149,245.20	577.80	134030-22-1
110564	SY59673-1g	N1,N2-Bis(2,6-diisopropylphenyl)ethane-1,2-diamine	97%	1g	34,819.20	88.80	134030-22-1
110565	SY59673-250mg	N1,N2-Bis(2,6-diisopropylphenyl)ethane-1,2-diamine	97%	250mg	22,323.60	35.40	134030-22-1
110566	SY59673-5g	N1,N2-Bis(2,6-diisopropylphenyl)ethane-1,2-diamine	97%	5g	84,942.00	303.00	134030-22-1

110567	SY59674-100mg	N-Methyl-N-phenethyl-2-phenylethanamine	95+%	100mg	68,304.60	231.90	13977-33-8
110568	SY59674-1g	N-Methyl-N-phenethyl-2-phenylethanamine	95+%	1g	251,386.20	1,014.30	13977-33-8
110569	SY59674-250mg	N-Methyl-N-phenethyl-2-phenylethanamine	95+%	250mg	108,950.40	405.60	13977-33-8
110570	SY59675-10g	N,N'-Bis(salicylidene)-1,2-propanediamine	97%	10g	72,586.80	250.20	94-91-7
110571	SY59675-25g	N,N'-Bis(salicylidene)-1,2-propanediamine	97%	25g	108,318.60	402.90	94-91-7
110572	SY59675-5g	N,N'-Bis(salicylidene)-1,2-propanediamine	97%	5g	43,875.00	127.50	94-91-7
110573	SY59676-25g	(Tosylazanediyl)bis(ethane-2,1-diyl) bis(4-methylbenzenesulfonate)	97%	25g	55,528.20	177.30	16695-22-0
110574	SY59676-5g	(Tosylazanediyl)bis(ethane-2,1-diyl) bis(4-methylbenzenesulfonate)	97%	5g	26,044.20	51.30	16695-22-0
110575	SY59677-5g	N,N'-(Hexane-1,6-diyl)diacetamide	95+%	5g	26,746.20	54.30	3073-59-4
110576	SY59678-25g	N,N-diethyl-2-acrylamide	98% (stabilized with MEHQ)	25g	26,044.20	51.30	2675-94-7
110577	SY59678-5g	N,N-diethyl-2-acrylamide	98% (stabilized with MEHQ)	5g	18,041.40	17.10	2675-94-7
110578	SY59679-1g	N,N-Diethylcyclohexylamine	98%	1g	18,462.60	18.90	91-65-6
110579	SY59680-1g	N,N-Diisopropylaniline	97+%	1g	34,187.40	86.10	4107-98-6
110580	SY59680-250mg	N,N-Diisopropylaniline	97+%	250mg	22,885.20	37.80	4107-98-6
110581	SY59681-1g	N,N-Dimethyl 4-fluoro-2-nitroaniline	99%	1g	24,780.60	45.90	69261-01-4
110582	SY59681-25g	N,N-Dimethyl 4-fluoro-2-nitroaniline	99%	25g	112,530.60	420.90	69261-01-4
110583	SY59681-5g	N,N-Dimethyl 4-fluoro-2-nitroaniline	99%	5g	44,717.40	131.10	69261-01-4
110584	SY59682-1g	N,N-Dimethyloctanamide	95+%	1g	38,118.60	102.90	1118-92-9
110585	SY59682-250mg	N,N-Dimethyloctanamide	95+%	250mg	23,657.40	41.10	1118-92-9
110586	SY59683-1g	N,N-Dimethylhexanamide	95%	1g	198,315.00	787.50	5830-30-8
110587	SY59683-250mg	N,N-Dimethylhexanamide	95%	250mg	91,681.20	331.80	5830-30-8
110588	SY59684-1g	(S)-2-(Dimethylamino)-3-phenylpropanoic acid	95+%	1g	32,221.80	77.70	17469-89-5
110589	SY59684-250mg	(S)-2-(Dimethylamino)-3-phenylpropanoic acid	95+%	250mg	21,340.80	31.20	17469-89-5
110590	SY59684-5g	(S)-2-(Dimethylamino)-3-phenylpropanoic acid	95+%	5g	88,662.60	318.90	17469-89-5
110591	SY59685-10g	1,3-Dimethyl-1,3-diphenylurea	95+%	10g	129,940.20	495.30	611-92-7
110592	SY59685-1g	1,3-Dimethyl-1,3-diphenylurea	95+%	1g	35,942.40	93.60	611-92-7
110593	SY59685-250mg	1,3-Dimethyl-1,3-diphenylurea	95+%	250mg	22,815.00	37.50	611-92-7
110594	SY59685-5g	1,3-Dimethyl-1,3-diphenylurea	95+%	5g	81,081.00	286.50	611-92-7
110595	SY59686-100mg	N,N-Dimethylnicotinamide	95%	100mg	24,570.00	45.00	6972-69-6
110596	SY59686-250mg	N,N-Dimethylnicotinamide	95%	250mg	31,168.80	73.20	6972-69-6
110597	SY59687-1g	N,N-Dihexylacetamide	98%	1g	26,325.00	52.50	16423-51-1
110598	SY59688-10g	N-(4-Cyano-3-(trifluoromethyl)phenyl)methacrylamide	98%	10g	19,656.00	24.00	90357-53-2

110599	SY59688-25g	N-(4-Cyano-3-(trifluoromethyl)phenyl)methacrylamide	98%	25g	25,131.60	47.40	90357-53-2
110600	SY59688-5g	N-(4-Cyano-3-(trifluoromethyl)phenyl)methacrylamide	98%	5g	17,409.60	14.40	90357-53-2
110601	SY59689-1g	N-(1-Oxo-2,3-dihydro-1H-inden-5-yl)acetamide	97%	1g	43,453.80	125.70	58161-35-6
110602	SY59689-250mg	N-(1-Oxo-2,3-dihydro-1H-inden-5-yl)acetamide	97%	250mg	25,763.40	50.10	58161-35-6
110603	SY59689-5g	N-(1-Oxo-2,3-dihydro-1H-inden-5-yl)acetamide	97%	5g	112,951.80	422.70	58161-35-6
110604	SY59690-1g	N-(2,6-Difluoro-3-nitrophenyl)acetamide	95+%	1g	59,248.80	193.20	25892-08-4
110605	SY59690-250mg	N-(2,6-Difluoro-3-nitrophenyl)acetamide	95+%	250mg	32,151.60	77.40	25892-08-4
110606	SY59690-5g	N-(2,6-Difluoro-3-nitrophenyl)acetamide	95+%	5g	150,859.80	584.70	25892-08-4
110607	SY59691-1g	N1-(5-Bromopyrid-2-yl)ethane-1,2-diamine	96%	1g	140,400.00	540.00	199522-66-2
110608	SY59691-5g	N1-(5-Bromopyrid-2-yl)ethane-1,2-diamine	96%	5g	351,561.60	1,442.40	199522-66-2
110609	SY59692-10mg	Nabumetone	98+%	10mg	40,856.40	114.60	42924-53-8
110610	SY59693-1g	N-Acetyl-3-(2,6-difluorophenyl)-D-alanine	97%	1g	22,183.20	34.80	266360-56-9
110611	SY59693-250mg	N-Acetyl-3-(2,6-difluorophenyl)-D-alanine	97%	250mg	17,409.60	14.40	266360-56-9
110612	SY59693-5g	N-Acetyl-3-(2,6-difluorophenyl)-D-alanine	97%	5g	42,541.20	121.80	266360-56-9
110613	SY59694-25g	N-Acetylcaprolactam	98%	25g	23,657.40	41.10	1888-91-1
110614	SY59694-5g	N-Acetylcaprolactam	98%	5g	16,988.40	12.60	1888-91-1
110615	SY59695-100mg	2-(Aminoethyl)-1-N-Boc-piperidine	95%	100mg	27,799.20	58.80	239482-98-5
110616	SY59696-1g	6-Nitrobenzo[de]isochromene-1,3-dione	95+%	1g	51,386.40	159.60	6642-29-1
110617	SY59696-250mg	6-Nitrobenzo[de]isochromene-1,3-dione	95+%	250mg	28,992.60	63.90	6642-29-1
110618	SY59696-5g	6-Nitrobenzo[de]isochromene-1,3-dione	95+%	5g	145,314.00	561.00	6642-29-1
110619	SY59697-1g	N-(4-Chloro-2,5-dimethoxyphenyl)-3-hydroxy-2-naphthamide	95+%	1g	16,988.40	12.60	4273-92-1
110620	SY59697-5g	N-(4-Chloro-2,5-dimethoxyphenyl)-3-hydroxy-2-naphthamide	95+%	5g	22,113.00	34.50	4273-92-1
110621	SY59698-100mg	N-(Benzo[d][1,3]dioxol-5-yl)-2-chloroacetamide	97%	100mg	27,799.20	58.80	227199-07-7
110622	SY59698-250mg	N-(Benzo[d][1,3]dioxol-5-yl)-2-chloroacetamide	97%	250mg	38,399.40	104.10	227199-07-7
110623	SY59699-100mg	N-Tosylbenzamide	95+%	100mg	23,657.40	41.10	6971-74-0
110624	SY59699-1g	N-Tosylbenzamide	95+%	1g	56,230.20	180.30	6971-74-0
110625	SY59699-250mg	N-Tosylbenzamide	95+%	250mg	30,817.80	71.70	6971-74-0
110626	SY59700-100g	Benzoyl-DL-alanine	98%	100g	53,141.40	167.10	1205-02-3
110627	SY59700-25g	Benzoyl-DL-alanine	98%	25g	28,852.20	63.30	1205-02-3
110628	SY59700-5g	Benzoyl-DL-alanine	98%	5g	17,550.00	15.00	1205-02-3
110629	SY59701-10g	Naphtho[2,3-c]furan-1,3-dione	95+%	10g	51,877.80	161.70	716-39-2
110630	SY59701-5g	Naphtho[2,3-c]furan-1,3-dione	95+%	5g	36,363.60	95.40	716-39-2

110631	SY59702-100mg	(R)-2-Benzamido-2-phenylacetic acid	97%	100mg	17,269.20	13.80	10419-67-7
110632	SY59702-1g	(R)-2-Benzamido-2-phenylacetic acid	97%	1g	29,203.20	64.80	10419-67-7
110633	SY59702-250mg	(R)-2-Benzamido-2-phenylacetic acid	97%	250mg	19,515.60	23.40	10419-67-7
110634	SY59702-5g	(R)-2-Benzamido-2-phenylacetic acid	97%	5g	60,933.60	200.40	10419-67-7
110635	SY59703-1g	N-Benzylacetamide	98%	1g	16,988.40	12.60	588-46-5
110636	SY59703-5g	N-Benzylacetamide	98%	5g	26,395.20	52.80	588-46-5
110637	SY59704-10g	N-Benzyl-2-chloro-N-(2-chloroethyl)ethanamine hydrochloride	95%	10g	23,236.20	39.30	10429-82-0
110638	SY59704-1g	N-Benzyl-2-chloro-N-(2-chloroethyl)ethanamine hydrochloride	95%	1g	16,918.20	12.30	10429-82-0
110639	SY59704-25g	N-Benzyl-2-chloro-N-(2-chloroethyl)ethanamine hydrochloride	95%	25g	32,643.00	79.50	10429-82-0
110640	SY59704-5g	N-Benzyl-2-chloro-N-(2-chloroethyl)ethanamine hydrochloride	95%	5g	20,077.20	25.80	10429-82-0
110641	SY59705-100mg	N-Benzylcyclopropylamine	98%	100mg	20,007.00	25.50	13324-66-8
110642	SY59705-1g	N-Benzylcyclopropylamine	98%	1g	41,839.20	118.80	13324-66-8
110643	SY59705-250mg	N-Benzylcyclopropylamine	98%	250mg	25,833.60	50.40	13324-66-8
110644	SY59706-1g	2,2'-(Benzylazanediyl)diacetic acid	98%	1g	58,827.60	191.40	3987-53-9
110645	SY59706-5g	2,2'-(Benzylazanediyl)diacetic acid	98%	5g	142,365.60	548.40	3987-53-9
110646	SY59707-100mg	(S)-2-(Benzylamino)propan-1-ol	95%	100mg	20,147.40	26.10	6940-80-3
110647	SY59707-1g	(S)-2-(Benzylamino)propan-1-ol	95%	1g	39,382.20	108.30	6940-80-3
110648	SY59707-250mg	(S)-2-(Benzylamino)propan-1-ol	95%	250mg	24,148.80	43.20	6940-80-3
110649	SY59707-5g	(S)-2-(Benzylamino)propan-1-ol	95%	5g	96,033.60	350.40	6940-80-3
110650	SY59708-100mg	tert-Butyl 2-hydroxypyrrolidine-1-carboxylate	95+%	100mg	32,643.00	79.50	84766-91-6
110651	SY59708-250mg	tert-Butyl 2-hydroxypyrrolidine-1-carboxylate	95+%	250mg	41,558.40	117.60	84766-91-6
110652	SY59709-1g	5-Phenyl-2-(trifluoromethyl)furan-3-carboxylic acid	97%	1g	24,921.00	46.50	23584-85-2
110653	SY59709-5g	5-Phenyl-2-(trifluoromethyl)furan-3-carboxylic acid	97%	5g	52,369.20	163.80	23584-85-2
110654	SY59710-100mg	tert-Butyl 3-hydroxy-1-oxa-8-azaspiro[4.5]decane-8-carboxylate	97%	100mg	18,954.00	21.00	240401-09-6
110655	SY59710-1g	tert-Butyl 3-hydroxy-1-oxa-8-azaspiro[4.5]decane-8-carboxylate	97%	1g	37,908.00	102.00	240401-09-6
110656	SY59710-250mg	tert-Butyl 3-hydroxy-1-oxa-8-azaspiro[4.5]decane-8-carboxylate	97%	250mg	22,183.20	34.80	240401-09-6

110657	SY59710-5g	tert-Butyl 3-hydroxy-1-oxa-8-azaspiro[4.5]decane-8-carboxylate	97%	5g	124,183.80	470.70	240401-09-6
110658	SY59711-100mg	(R)-2-((tert-Butoxycarbonyl)amino)-2-(3-chlorophenyl)acetic acid	95%	100mg	40,154.40	111.60	926641-28-3
110659	SY59711-1g	(R)-2-((tert-Butoxycarbonyl)amino)-2-(3-chlorophenyl)acetic acid	95%	1g	128,325.60	488.40	926641-28-3
110660	SY59711-250mg	(R)-2-((tert-Butoxycarbonyl)amino)-2-(3-chlorophenyl)acetic acid	95%	250mg	59,740.20	195.30	926641-28-3
110661	SY59712-100mg	3-((tert-Butoxycarbonyl)amino)-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid	97%	100mg	192,909.60	764.40	903094-83-7
110662	SY59712-1g	3-((tert-Butoxycarbonyl)amino)-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid	97%	1g	628,992.00	2,628.00	903094-83-7
110663	SY59712-250mg	3-((tert-Butoxycarbonyl)amino)-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid	97%	250mg	281,572.20	1,143.30	903094-83-7
110664	SY59713-1g	tert-Butyl cyclohexyl(3-hydroxypropyl)carbamate	97%	1g	108,108.00	402.00	266690-55-5
110665	SY59713-250mg	tert-Butyl cyclohexyl(3-hydroxypropyl)carbamate	97%	250mg	51,667.20	160.80	266690-55-5
110666	SY59714-10g	tert-Butyl 3-((methylsulfonyl)oxy)piperidine-1-carboxylate	95+%	10g	85,924.80	307.20	129888-60-4
110667	SY59714-1g	tert-Butyl 3-((methylsulfonyl)oxy)piperidine-1-carboxylate	95+%	1g	32,221.80	77.70	129888-60-4
110668	SY59714-250mg	tert-Butyl 3-((methylsulfonyl)oxy)piperidine-1-carboxylate	95+%	250mg	21,270.60	30.90	129888-60-4
110669	SY59714-5g	tert-Butyl 3-((methylsulfonyl)oxy)piperidine-1-carboxylate	95+%	5g	61,776.00	204.00	129888-60-4
110670	SY59715-100mg	tert-Butyl 4-(2-bromoethyl)piperidine-1-carboxylate	97%	100mg	32,081.40	77.10	169457-73-2
110671	SY59715-1g	tert-Butyl 4-(2-bromoethyl)piperidine-1-carboxylate	97%	1g	83,046.60	294.90	169457-73-2
110672	SY59715-250mg	tert-Butyl 4-(2-bromoethyl)piperidine-1-carboxylate	97%	250mg	41,769.00	118.50	169457-73-2
110673	SY59715-5g	tert-Butyl 4-(2-bromoethyl)piperidine-1-carboxylate	97%	5g	328,816.80	1,345.20	169457-73-2
110674	SY59716-250mg	(2S,4R)-1-tert-Butyl 2-methyl 4-aminopyrrolidine-1,2-dicarboxylate hydrochloride	97%	250mg	62,197.20	205.80	334999-32-5

110675	SY59717-10g	Butyl methanesulfonate	98% contains 4% DCM at maximum	10g	21,551.40	32.10	1912-32-9
110676	SY59717-5g	Butyl methanesulfonate	98% contains 4% DCM at maximum	5g	18,181.80	17.70	1912-32-9
110677	SY59718-1mg	Miglustat hydrochloride	98+%	1mg	66,128.40	222.60	210110-90-0
110678	SY59719-100mg	4-Butylmorpholine	95+%	100mg	18,954.00	21.00	1005-67-0
110679	SY59719-250mg	4-Butylmorpholine	95+%	250mg	21,340.80	31.20	1005-67-0
110680	SY59720-10g	(S)-2-Ureidopentanedioic acid	97%	10g	35,942.40	93.60	1188-38-1
110681	SY59720-1g	(S)-2-Ureidopentanedioic acid	97%	1g	21,340.80	31.20	1188-38-1
110682	SY59720-250mg	(S)-2-Ureidopentanedioic acid	97%	250mg	16,988.40	12.60	1188-38-1
110683	SY59720-25g	(S)-2-Ureidopentanedioic acid	97%	25g	58,546.80	190.20	1188-38-1
110684	SY59720-5g	(S)-2-Ureidopentanedioic acid	97%	5g	28,501.20	61.80	1188-38-1
110685	SY59721-10mg	BTB1	95+%	10mg	94,419.00	343.50	86030-08-2
110686	SY59721-1mg	BTB1	95+%	1mg	45,419.40	134.10	86030-08-2
110687	SY59721-50mg	BTB1	95+%	50mg	277,219.80	1,124.70	86030-08-2
110688	SY59721-5mg	BTB1	95+%	5mg	74,412.00	258.00	86030-08-2
110689	SY59722-10g	Z-DL-Trp-OH	98%	10g	21,832.20	33.30	13058-16-7
110690	SY59722-25g	Z-DL-Trp-OH	98%	25g	29,554.20	66.30	13058-16-7
110691	SY59722-5g	Z-DL-Trp-OH	98%	5g	18,673.20	19.80	13058-16-7
110692	SY59723-10g	Benzyl bis(2-chloroethyl)carbamate	95+%	10g	119,761.20	451.80	72791-76-5
110693	SY59723-1g	Benzyl bis(2-chloroethyl)carbamate	95+%	1g	31,660.20	75.30	72791-76-5
110694	SY59723-5g	Benzyl bis(2-chloroethyl)carbamate	95+%	5g	76,377.60	266.40	72791-76-5
110695	SY59724-10g	Decylboronic acid	98%	10g	95,331.60	347.40	24464-63-9
110696	SY59724-1g	Decylboronic acid	98%	1g	26,816.40	54.60	24464-63-9
110697	SY59724-250mg	Decylboronic acid	98%	250mg	20,709.00	28.50	24464-63-9
110698	SY59724-5g	Decylboronic acid	98%	5g	63,671.40	212.10	24464-63-9
110699	SY59725-10mg	Nelfinavir	98+%	10mg	165,812.40	648.60	159989-64-7
110700	SY59725-2mg	Nelfinavir	98+%	2mg	69,287.40	236.10	159989-64-7
110701	SY59725-5mg	Nelfinavir	98+%	5mg	115,268.40	432.60	159989-64-7
110702	SY59726-1g	N1-Ethylpropane-1,3-diamine	97%	1g	28,852.20	63.30	10563-23-2
110703	SY59726-5g	N1-Ethylpropane-1,3-diamine	97%	5g	59,740.20	195.30	10563-23-2
110704	SY59727-100mg	N-Ethyl-N-heptyl-4-(4-(methylsulfonamido)phenyl)-4-oxobutanamide	95+%	100mg	97,578.00	357.00	100632-58-4
110705	SY59727-250mg	N-Ethyl-N-heptyl-4-(4-(methylsulfonamido)phenyl)-4-oxobutanamide	95+%	250mg	176,202.00	693.00	100632-58-4
110706	SY59728-1g	N-Ethylnicotinamide	98%	1g	29,484.00	66.00	4314-66-3
110707	SY59728-250mg	N-Ethylnicotinamide	98%	250mg	23,095.80	38.70	4314-66-3
110708	SY59729-1g	N-Ethylpyrrolidine	97%	1g	36,644.40	96.60	7335-06-0
110709	SY59729-5g	N-Ethylpyrrolidine	97%	5g	56,791.80	182.70	7335-06-0
110710	SY59730-1g	(9H-Fluoren-9-yl)methyl 4-hydroxypiperidine-1-carboxylate	97%	1g	192,628.80	763.20	351184-42-4

110711	SY59730-250mg	(9H-Fluoren-9-yl)methyl 4-hydroxypiperidine-1-carboxylate	97%	250mg	85,854.60	306.90	351184-42-4
110712	SY59731-1g	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-5-phenylpentanoic acid	98%	1g	82,134.00	291.00	959578-11-1
110713	SY59731-250mg	(S)-2-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-5-phenylpentanoic acid	98%	250mg	54,615.60	173.40	959578-11-1
110714	SY59732-100mg	2-(Pyridin-4-yl)benzaldehyde	97%	100mg	32,292.00	78.00	176526-00-4
110715	SY59732-1g	2-(Pyridin-4-yl)benzaldehyde	97%	1g	76,447.80	266.70	176526-00-4
110716	SY59732-250mg	2-(Pyridin-4-yl)benzaldehyde	97%	250mg	41,488.20	117.30	176526-00-4
110717	SY59733-10mg	Nicaraven	97%	10mg	58,968.00	192.00	79455-30-4
110718	SY59733-50mg	Nicaraven	97%	50mg	102,492.00	378.00	79455-30-4
110719	SY59734-100mg	3-(2-Pyridyl)benzaldehyde	96%	100mg	42,400.80	121.20	85553-53-3
110720	SY59734-1g	3-(2-Pyridyl)benzaldehyde	96%	1g	115,970.40	435.60	85553-53-3
110721	SY59734-250mg	3-(2-Pyridyl)benzaldehyde	96%	250mg	60,091.20	196.80	85553-53-3
110722	SY59734-5g	3-(2-Pyridyl)benzaldehyde	96%	5g	331,765.20	1,357.80	85553-53-3
110723	SY59735-100mg	3-(Pyridin-4-yl)benzaldehyde	95%	100mg	32,011.20	76.80	208190-04-9
110724	SY59735-250mg	3-(Pyridin-4-yl)benzaldehyde	95%	250mg	48,438.00	147.00	208190-04-9
110725	SY59736-100mg	4-Pyridin-3-yl-benzoic acid	97%	100mg	26,114.40	51.60	4385-75-5
110726	SY59737-1g	4-(Pyridin-2-yl)benzoic acid	98%	1g	74,973.60	260.40	4385-62-0
110727	SY59737-5g	4-(Pyridin-2-yl)benzoic acid	98%	5g	284,169.60	1,154.40	4385-62-0
110728	SY59738-10g	5-Bromo-N-methylpicolinamide	98%	10g	472,586.40	1,959.60	845305-87-5
110729	SY59738-1g	5-Bromo-N-methylpicolinamide	98%	1g	89,856.00	324.00	845305-87-5
110730	SY59738-250mg	5-Bromo-N-methylpicolinamide	98%	250mg	52,088.40	162.60	845305-87-5
110731	SY59738-5g	5-Bromo-N-methylpicolinamide	98%	5g	282,625.20	1,147.80	845305-87-5
110732	SY59739-100mg	1-Methylpyrimidine-2,4,6(1H,3H,5H)-trione	95+%	100mg	30,747.60	71.40	2565-47-1
110733	SY59739-1g	1-Methylpyrimidine-2,4,6(1H,3H,5H)-trione	95+%	1g	90,558.00	327.00	2565-47-1
110734	SY59739-250mg	1-Methylpyrimidine-2,4,6(1H,3H,5H)-trione	95+%	250mg	41,698.80	118.20	2565-47-1
110735	SY59740-1g	N-Methyl-D-glucamine Hydrochloride [for Buffer]	97%	1g	30,747.60	71.40	35564-86-4
110736	SY59740-5g	N-Methyl-D-glucamine Hydrochloride [for Buffer]	97%	5g	59,670.00	195.00	35564-86-4
110737	SY59741-10g	N-Methylethanamine hydrochloride	95+%	10g	90,698.40	327.60	624-60-2
110738	SY59741-1g	N-Methylethanamine hydrochloride	95+%	1g	29,343.60	65.40	624-60-2
110739	SY59741-5g	N-Methylethanamine hydrochloride	95+%	5g	60,021.00	196.50	624-60-2
110740	SY59742-1g	N-Methyl-1-(o-tolyl)methanamine	97%	1g	41,909.40	119.10	874-33-9
110741	SY59742-5g	N-Methyl-1-(o-tolyl)methanamine	97%	5g	100,947.60	371.40	874-33-9
110742	SY59743-1g	2-(2-Pyridyl)indole	98%	1g	168,269.40	659.10	13228-40-5
110743	SY59743-250mg	2-(2-Pyridyl)indole	98%	250mg	75,745.80	263.70	13228-40-5
110744	SY59744-100mg	1-Methyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrrole	98%	100mg	22,815.00	37.50	850567-47-4

110745	SY59744-1g	1-Methyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrrole	98%	1g	44,296.20	129.30	850567-47-4
110746	SY59744-250mg	1-Methyl-2-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrrole	98%	250mg	27,237.60	56.40	850567-47-4
110747	SY59745-100mg	tert-Butyl 2,6-diazaspiro[3.5]nonane-6-carboxylate	97%	100mg	107,406.00	399.00	885272-17-3
110748	SY59745-250mg	tert-Butyl 2,6-diazaspiro[3.5]nonane-6-carboxylate	97%	250mg	156,546.00	609.00	885272-17-3
110749	SY59746-1g	Biphenyl-3-carboxaldehyde	98%	1g	43,313.40	125.10	1204-60-0
110750	SY59746-250mg	Biphenyl-3-carboxaldehyde	98%	250mg	25,623.00	49.50	1204-60-0
110751	SY59746-5g	Biphenyl-3-carboxaldehyde	98%	5g	131,414.40	501.60	1204-60-0
110752	SY59747-1g	Nonadecanedioic acid	96%	1g	32,081.40	77.10	6250-70-0
110753	SY59747-250mg	Nonadecanedioic acid	96%	250mg	20,779.20	28.80	6250-70-0
110754	SY59748-1g	1-Benzyl-4-bromobenzene	95+%	1g	154,369.80	599.70	2116-36-1
110755	SY59749-10mg	5-Nitro-2-((3-phenylpropyl)amino)benzoic acid	98+%	10mg	64,373.40	215.10	107254-86-4
110756	SY59749-50mg	5-Nitro-2-((3-phenylpropyl)amino)benzoic acid	98+%	50mg	174,025.80	683.70	107254-86-4
110757	SY59750-1g	1-(Prop-2-yn-1-yl)urea	95+%	1g	59,319.00	193.50	5221-62-5
110758	SY59750-250mg	1-(Prop-2-yn-1-yl)urea	95+%	250mg	33,415.20	82.80	5221-62-5
110759	SY59751-100mg	1-(Pyrazin-2-yl)thiourea	97%	100mg	20,007.00	25.50	31437-05-5
110760	SY59751-250mg	1-(Pyrazin-2-yl)thiourea	97%	250mg	23,095.80	38.70	31437-05-5
110761	SY59752-10mg	NS-398	98+%	10mg	77,992.20	273.30	123653-11-2
110762	SY59752-50mg	NS-398	98+%	50mg	220,638.60	882.90	123653-11-2
110763	SY59752-5mg	NS-398	98+%	5mg	59,740.20	195.30	123653-11-2
110764	SY59753-10g	O-Benzyl-DL-serine	98%	10g	80,730.00	285.00	5445-44-3
110765	SY59753-1g	O-Benzyl-DL-serine	98%	1g	26,956.80	55.20	5445-44-3
110766	SY59753-5g	O-Benzyl-DL-serine	98%	5g	51,105.60	158.40	5445-44-3
110767	SY59754-10mg	Ocaperidone	97%	10mg	151,140.60	585.90	129029-23-8
110768	SY59754-1mg	Ocaperidone	97%	1mg	69,849.00	238.50	129029-23-8
110769	SY59754-25mg	Ocaperidone	97%	25mg	256,019.40	1,034.10	129029-23-8
110770	SY59754-50mg	Ocaperidone	97%	50mg	425,341.80	1,757.70	129029-23-8
110771	SY59754-5mg	Ocaperidone	97%	5mg	114,566.40	429.60	129029-23-8
110772	SY59755-100mg	1-(2-Chlorophenyl)urea	95+%	100mg	19,445.40	23.10	114-38-5
110773	SY59755-1g	1-(2-Chlorophenyl)urea	95+%	1g	32,292.00	78.00	114-38-5
110774	SY59755-250mg	1-(2-Chlorophenyl)urea	95+%	250mg	23,095.80	38.70	114-38-5
110775	SY59756-1g	4-(Phenylsulfonamido)benzoic acid	95%	1g	53,843.40	170.10	28547-16-2
110776	SY59756-5g	4-(Phenylsulfonamido)benzoic acid	95%	5g	153,106.20	594.30	28547-16-2
110777	SY59757-10g	18-(tert-Butoxy)-18-oxooctadecanoic acid	97%	10g	151,491.60	587.40	843666-40-0
110778	SY59757-1g	18-(tert-Butoxy)-18-oxooctadecanoic acid	97%	1g	40,996.80	115.20	843666-40-0
110779	SY59757-250mg	18-(tert-Butoxy)-18-oxooctadecanoic acid	97%	250mg	24,850.80	46.20	843666-40-0
110780	SY59757-5g	18-(tert-Butoxy)-18-oxooctadecanoic acid	97%	5g	111,547.80	416.70	843666-40-0
110781	SY59758-100mg	Dibenzyl phthalate	95+%	100mg	19,726.20	24.30	523-31-9
110782	SY59758-250mg	Dibenzyl phthalate	95+%	250mg	25,342.20	48.30	523-31-9
110783	SY59759-100mg	Oleicacidlaurylester	95%	100mg	215,724.60	861.90	36078-10-1
110784	SY59759-250mg	Oleicacidlaurylester	95%	250mg	316,180.80	1,291.20	36078-10-1