13318	SY15831-100g	2-Chloro-4-methyl-5-nitropyridine	98%	100g	57,423.60	185.40	23056-33-9
13319	SY15831-1g	2-Chloro-4-methyl-5-nitropyridine	98%	1g	16,567.20	10.80	23056-33-9
13320	SY15831-250mg	2-Chloro-4-methyl-5-nitropyridine	98%	250mg	16,005.60	8.40	23056-33-9
13321	SY15831-25g	2-Chloro-4-methyl-5-nitropyridine	98%	25g	28,782.00	63.00	23056-33-9
13322	SY15831-5g	2-Chloro-4-methyl-5-nitropyridine	98%	5g	16,918.20	12.30	23056-33-9
13323	SY15832-1g	2-Chloro-5-methoxypyrimidine	97%	1g	17,760.60	15.90	22536-65-8
13324	SY15832-5g	2-Chloro-5-methoxypyrimidine	97%	5g	28,782.00	63.00	22536-65-8
13325	SY15833-100g	2-Chloro-4-fluorobenzyl bromide	98%	100g	36,293.40	95.10	45767-66-6
13326	SY15833-25g	2-Chloro-4-fluorobenzyl bromide	98%	25g	21,060.00	30.00	45767-66-6
13327	SY15833-500g	2-Chloro-4-fluorobenzyl bromide	98%	500g	102,843.00	379.50	45767-66-6
13328	SY15833-5g	2-Chloro-4-fluorobenzyl bromide	98%	5g	17,269.20	13.80	45767-66-6
13329	SY15834-100g	3-Chloro-4'-fluoropropiophenone	98%	100g	70,761.60	242.40	347-93-3
13330	SY15834-25g	3-Chloro-4'-fluoropropiophenone	98%	25g	28,641.60	62.40	347-93-3
13331	SY15834-5g	3-Chloro-4'-fluoropropiophenone	98%	5g	19,936.80	25.20	347-93-3
13332	SY15835-1g	5-Chloro-2-methoxybenzaldehyde	97%	1g	17,269.20	13.80	7035-09-8
13333	SY15835-5g	5-Chloro-2-methoxybenzaldehyde	97%	5g	26,184.60	51.90	7035-09-8
13334	SY15836-1g	3-Chloro-2-methylbenzoic acid	98%	1g	16,497.00	10.50	7499-08-3
13335	SY15836-5g	3-Chloro-2-methylbenzoic acid	98%	5g	18,252.00	18.00	7499-08-3
13336	SY15837-1g	6-Chloroindole	98%	1g	16,356.60	9.90	17422-33-2
13337	SY15837-25g	6-Chloroindole	98%	25g	32,151.60	77.40	17422-33-2
13338	SY15837-5g	6-Chloroindole	98%	5g	19,305.00	22.50	17422-33-2
13339	SY15838-1g	3-Cyanoindole	98%	1g	17,409.60	14.40	5457-28-3
13340	SY15838-25g	3-Cyanoindole	98%	25g	26,465.40	53.10	5457-28-3
13341	SY15838-5g	3-Cyanoindole	98%	5g	18,462.60	18.90	5457-28-3
13342	SY15839-1g	4-Chloroquinazoline	97%	1g	24,850.80	46.20	5190-68-1
13343	SY15839-25g	4-Chloroquinazoline	97%	25g	182,239.20	718.80	5190-68-1
13344	SY15839-5g	4-Chloroquinazoline	97%	5g	50,473.80	155.70	5190-68-1
13345	SY15840-25g	4-Chloro-6,7-dimethoxyquinazoline	98%	25g	81,291.60	287.40	13790-39-1
13346	SY15840-5g	4-Chloro-6,7-dimethoxyquinazoline	98%	5g	27,518.40	57.60	13790-39-1
13347	SY15841-100g	2-Chloro-1-fluoro-4-nitrobenzene	98%	100g	22,464.00	36.00	350-30-1
13348	SY15841-25g	2-Chloro-1-fluoro-4-nitrobenzene	98%	25g	17,339.40	14.10	350-30-1
13349	SY15842-100g	5-Chloro-2-nitrotoluene	98%	100g	36,433.80	95.70	5367-28-2
13350	SY15842-25g	5-Chloro-2-nitrotoluene	98%	25g	21,411.00	31.50	5367-28-2
13351	SY15842-500g	5-Chloro-2-nitrotoluene	98%	500g	109,231.20	406.80	5367-28-2
13352	SY15842-5g	5-Chloro-2-nitrotoluene	98%	5g	16,146.00	9.00	5367-28-2
13353	SY15843-100g	3-Chloro-4-nitrotoluene	98%	100g	50,122.80	154.20	38939-88-7
13354	SY15843-1g	3-Chloro-4-nitrotoluene	98%	1g	16,567.20	10.80	38939-88-7
13355	SY15843-25g	3-Chloro-4-nitrotoluene	98%	25g	26,184.60	51.90	38939-88-7
13356	SY15843-500g	3-Chloro-4-nitrotoluene	98%	500g	180,484.20	711.30	38939-88-7
13357	SY15843-5g	3-Chloro-4-nitrotoluene	98%	5g	18,813.60	20.40	38939-88-7

13358	SY15844-25g	3-Chloro-o-xylene	97%	25g	45,419.40	134.10	608-23-1
13359	SY15845-1g	2-Chloro-4-hydroxybenzoic acid hydrate	98%	1g	26,184.60	51.90	56363-84-9
13360	SY15845-5g	2-Chloro-4-hydroxybenzoic acid hydrate	98%	5g	61,074.00	201.00	56363-84-9
13361	SY15846-1g	2-Chloro-4-methoxybenzoic acid	98%	1g	23,376.60	39.90	21971-21-1
13362	SY15846-5g	2-Chloro-4-methoxybenzoic acid	98%	5g	42,190.20	120.30	21971-21-1
13363	SY15847-1g	2-Chloro-5-methoxybenzoic acid	97%	1g	20,007.00	25.50	6280-89-3
13364	SY15847-250mg	2-Chloro-5-methoxybenzoic acid	97%	250mg	16,356.60	9.90	6280-89-3
13365	SY15847-5g	2-Chloro-5-methoxybenzoic acid	97%	5g	35,310.60	90.90	6280-89-3
13366	SY15848-1g	2-Chloro-5-methylbenzoic acid	98%	1g	18,603.00	19.50	6342-60-5
13367	SY15848-25g	2-Chloro-5-methylbenzoic acid	98%	25g	60,372.00	198.00	6342-60-5
13368	SY15848-5g	2-Chloro-5-methylbenzoic acid	98%	5g	31,379.40	74.10	6342-60-5
13369	SY15849-1g	3-Chloro-2,4-difluorobenzoic acid	98%	1g	23,095.80	38.70	154257-75-7
13370	SY15849-25g	3-Chloro-2,4-difluorobenzoic acid	98%	25g	96,384.60	351.90	154257-75-7
13371	SY15849-5g	3-Chloro-2,4-difluorobenzoic acid	98%	5g	41,347.80	116.70	154257-75-7
13372	SY15850-1g	3-Chlorosalicylic acid	98%	1g	23,376.60	39.90	1829-32-9
13373	SY15851-1g	3-Chloro-2-methoxybenzoic acid	97%	1g	21,621.60	32.40	3260-93-3
13374	SY15851-5g	3-Chloro-2-methoxybenzoic acid	97%	5g	40,505.40	113.10	3260-93-3
13375	SY15852-1g	3-Chloro-5-methoxybenzoic acid	98%	1g	21,621.60	32.40	82477-67-6
13376	SY15852-5g	3-Chloro-5-methoxybenzoic acid	98%	5g	43,524.00	126.00	82477-67-6
13377	SY15853-1g	4-Chloro-2-iodobenzoic acid	97%	1g	20,638.80	28.20	13421-13-1
13378	SY15853-5g	4-Chloro-2-iodobenzoic acid	97%	5g	31,730.40	75.60	13421-13-1
13379	SY15854-1g	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite	95%	1g	29,694.60	66.90	89992-70-1
13380	SY15854-5g	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite	95%	5g	76,588.20	267.30	89992-70-1
13381	SY15855-25g	2-Chloro-4-hydroxybenzonitrile	98%	25g	169,111.80	662.70	3336-16-1
13382	SY15855-5g	2-Chloro-4-hydroxybenzonitrile	98%	5g	49,140.00	150.00	3336-16-1
13383	SY15856-100g	2-Chloro-6-fluorobenzyl chloride	98%	100g	48,999.60	149.40	55117-15-2
13384	SY15856-25g	2-Chloro-6-fluorobenzyl chloride	98%	25g	24,921.00	46.50	55117-15-2
13385	SY15857-1g	3-Carboxy-5-fluorobenzeneboronic acid	98%	1g	32,151.60	77.40	871329-84-9
13386	SY15858-25g	2-Chloro-4,5-difluorobenzoic acid	99%	25g	36,223.20	94.80	110877-64-0
13387	SY15858-5g	2-Chloro-4,5-difluorobenzoic acid	99%	5g	20,077.20	25.80	110877-64-0
13388	SY15859-500mg	cis-Bis(benzonitrile)dichloroplatinum(II)	98%	500mg	111,196.80	415.20	15617-19-3

13389	SY15860-1g	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I)	21%（Rh计量）	1g	174,236.40	684.60	25470-96-6
13390	SY15860-250mg	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I)	21%（Rh计量）	250mg	81,572.40	288.60	25470-96-6
13391	SY15861-1g	3-Chloro-2,6-difluorobenzonitrile	97%	1g	40,014.00	111.00	86225-73-2
13392	SY15861-25g	3-Chloro-2,6-difluorobenzonitrile	97%	25g	301,860.00	1,230.00	86225-73-2
13393	SY15861-5g	3-Chloro-2,6-difluorobenzonitrile	97%	5g	96,876.00	354.00	86225-73-2
13394	SY15862-1g	3-Chloro-2-fluorobenzonitrile	97%	1g	17,479.80	14.70	94087-40-8
13395	SY15862-5g	3-Chloro-2-fluorobenzonitrile	97%	5g	24,359.40	44.10	94087-40-8
13396	SY15863-1g	3-Chloro-5-fluorobenzonitrile	97%	1g	18,322.20	18.30	327056-73-5
13397	SY15863-25g	3-Chloro-5-fluorobenzonitrile	97%	25g	68,164.20	231.30	327056-73-5
13398	SY15863-5g	3-Chloro-5-fluorobenzonitrile	97%	5g	29,484.00	66.00	327056-73-5
13399	SY15864-1g	4-Chloro-3-(trifluoromethoxy)benzonitrile	97%	1g	32,853.60	80.40	886501-50-4
13400	SY15864-5g	4-Chloro-3-(trifluoromethoxy)benzonitrile	97%	5g	74,622.60	258.90	886501-50-4
13401	SY15865-1g	2-chloro-5-(trifluoromethyl)-4-iodopyridine	98%	1g	17,199.00	13.50	505084-55-9
13402	SY15865-250mg	2-chloro-5-(trifluoromethyl)-4-iodopyridine	98%	250mg	16,216.20	9.30	505084-55-9
13403	SY15865-25g	2-chloro-5-(trifluoromethyl)-4-iodopyridine	98%	25g	46,472.40	138.60	505084-55-9
13404	SY15865-5g	2-chloro-5-(trifluoromethyl)-4-iodopyridine	98%	5g	23,657.40	41.10	505084-55-9
13405	SY15866-100g	4-Chloro-N-methylpyridine-2-carboxamide	97%	100g	73,850.40	255.60	220000-87-3
13406	SY15866-1g	4-Chloro-N-methylpyridine-2-carboxamide	97%	1g	16,075.80	8.70	220000-87-3
13407	SY15866-25g	4-Chloro-N-methylpyridine-2-carboxamide	97%	25g	48,297.60	146.40	220000-87-3
13408	SY15866-5g	4-Chloro-N-methylpyridine-2-carboxamide	97%	5g	18,673.20	19.80	220000-87-3
13409	SY15867-1g	2-Chloro-5-ethylpyrimidine	97%	1g	19,024.20	21.30	111196-81-7
13410	SY15867-25g	2-Chloro-5-ethylpyrimidine	97%	25g	67,321.80	227.70	111196-81-7
13411	SY15867-5g	2-Chloro-5-ethylpyrimidine	97%	5g	28,992.60	63.90	111196-81-7
13412	SY15868-100ml	Catecholborane	1.0 M solution of THF	100ml	122,920.20	465.30	274-07-7
13413	SY15869-100g	3-Cyclopropyl-3-oxopropionic acid methyl ester	96%	100g	32,643.00	79.50	32249-35-7
13414	SY15869-25g	3-Cyclopropyl-3-oxopropionic acid methyl ester	96%	25g	18,743.40	20.10	32249-35-7
13415	SY15869-5g	3-Cyclopropyl-3-oxopropionic acid methyl ester	96%	5g	16,005.60	8.40	32249-35-7
13416	SY15870-100g	Ciprofibrate	98%	100g	135,205.20	517.80	52214-84-3
13417	SY15870-1g	Ciprofibrate	98%	1g	18,883.80	20.70	52214-84-3
13418	SY15870-25g	Ciprofibrate	98%	25g	81,291.60	287.40	52214-84-3

13419	SY15870-5g	Ciprofibrate	98%	5g	30,607.20	70.80	52214-84-3
13420	SY15871-100g	5-Chloro-2-fluorobenzonitrile	97%	100g	64,584.00	216.00	57381-34-7
13421	SY15871-1g	5-Chloro-2-fluorobenzonitrile	97%	1g	16,567.20	10.80	57381-34-7
13422	SY15871-25g	5-Chloro-2-fluorobenzonitrile	97%	25g	29,273.40	65.10	57381-34-7
13423	SY15871-5g	5-Chloro-2-fluorobenzonitrile	97%	5g	19,234.80	22.20	57381-34-7
13424	SY15872-1g	2-Chloro-3-fluorobenzaldehyde	95%	1g	18,322.20	18.30	96516-31-3
13425	SY15872-250mg	2-Chloro-3-fluorobenzaldehyde	95%	250mg	16,637.40	11.10	96516-31-3
13426	SY15873-1g	2-Chloro-3,4-dimethoxybenzaldehyde	98%	1g	16,637.40	11.10	5417-17-4
13427	SY15873-25g	2-Chloro-3,4-dimethoxybenzaldehyde	98%	25g	39,943.80	110.70	5417-17-4
13428	SY15873-5g	2-Chloro-3,4-dimethoxybenzaldehyde	98%	5g	21,621.60	32.40	5417-17-4
13429	SY15874-1g	2-Chloro-3-methoxybenzaldehyde	98%	1g	25,272.00	48.00	54881-49-1
13430	SY15874-25g	2-Chloro-3-methoxybenzaldehyde	98%	25g	64,935.00	217.50	54881-49-1
13431	SY15874-5g	2-Chloro-3-methoxybenzaldehyde	98%	5g	61,916.40	204.60	54881-49-1
13432	SY15875-500mg	2-Chloro-6-hydroxybenzaldehyde	97%	500mg	20,428.20	27.30	18362-30-6
13433	SY15876-1g	3-Chloro-2,6-difluorobenzaldehyde	97%	1g	19,094.40	21.60	190011-87-1
13434	SY15876-5g	3-Chloro-2,6-difluorobenzaldehyde	97%	5g	33,485.40	83.10	190011-87-1
13435	SY15877-1g	3-Chloro-4-methylbenzaldehyde	97%	1g	24,078.60	42.90	3411-03-8
13436	SY15877-5g	3-Chloro-4-methylbenzaldehyde	97%	5g	46,542.60	138.90	3411-03-8
13437	SY15878-1g	4-Chloro-2-nitrobenzaldehyde	98%	1g	21,200.40	30.60	5551-11-1
13438	SY15878-250mg	4-Chloro-2-nitrobenzaldehyde	98%	250mg	16,848.00	12.00	5551-11-1
13439	SY15878-5g	4-Chloro-2-nitrobenzaldehyde	98%	5g	37,908.00	102.00	5551-11-1
13440	SY15879-1g	4-Chloro-2-(trifluoromethyl)benzaldehyde	97%	1g	18,743.40	20.10	320-43-4
13441	SY15880-1g	4-Chloro-3-(trifluoromethyl)benzaldehyde	97%	1g	17,339.40	14.10	34328-46-6
13442	SY15880-5g	4-Chloro-3-(trifluoromethyl)benzaldehyde	97%	5g	23,868.00	42.00	34328-46-6
13443	SY15881-1g	5-Chloro-2-(trifluoromethyl)benzaldehyde	97%	1g	21,621.60	32.40	90381-07-0
13444	SY15881-25g	5-Chloro-2-(trifluoromethyl)benzaldehyde	97%	25g	163,285.20	637.80	90381-07-0
13445	SY15881-5g	5-Chloro-2-(trifluoromethyl)benzaldehyde	97%	5g	44,155.80	128.70	90381-07-0
13446	SY15882-1g	Cyclopentanecarbonitrile	98%	1g	21,060.00	30.00	4254-02-8
13447	SY15882-25g	Cyclopentanecarbonitrile	98%	25g	166,163.40	650.10	4254-02-8
13448	SY15882-5g	Cyclopentanecarbonitrile	98%	5g	38,539.80	104.70	4254-02-8

13449	SY15883-100g	2-Cyanophenylacetonitrile	97%	100g	59,529.60	194.40	3759-28-2
13450	SY15883-1g	2-Cyanophenylacetonitrile	97%	1g	15,865.20	7.80	3759-28-2
13451	SY15883-25g	2-Cyanophenylacetonitrile	97%	25g	29,975.40	68.10	3759-28-2
13452	SY15883-5g	2-Cyanophenylacetonitrile	97%	5g	19,656.00	24.00	3759-28-2
13453	SY15884-1g	4-Cyanophenylacetonitrile	97%	1g	19,234.80	22.20	876-31-3
13454	SY15884-5g	4-Cyanophenylacetonitrile	97%	5g	33,274.80	82.20	876-31-3
13455	SY15885-100g	2-Chloropyrazine	98%	100g	22,674.60	36.90	14508-49-7
13456	SY15885-25g	2-Chloropyrazine	98%	25g	17,339.40	14.10	14508-49-7
13457	SY15885-5g	2-Chloropyrazine	98%	5g	15,865.20	7.80	14508-49-7
13458	SY15886-25g	2-Chloro-4,6-dimethoxypyrimidine	98%	25g	32,432.40	78.60	13223-25-1
13459	SY15886-5g	2-Chloro-4,6-dimethoxypyrimidine	98%	5g	19,234.80	22.20	13223-25-1
13460	SY15887-1g	Cyclopropanesulfonamide	97%	1g	16,567.20	10.80	154350-29-5
13461	SY15887-25g	Cyclopropanesulfonamide	97%	25g	36,574.20	96.30	154350-29-5
13462	SY15887-5g	Cyclopropanesulfonamide	97%	5g	22,183.20	34.80	154350-29-5
13463	SY15888-1g	3-Chloro-o-anisidine	97%	1g	18,883.80	20.70	51114-68-2
13464	SY15888-5g	3-Chloro-o-anisidine	97%	5g	34,047.00	85.50	51114-68-2
13465	SY15889-50g	3-Chloro-4-methoxyaniline	98%	50g	50,122.80	154.20	5345-54-0
13466	SY15890-1g	3-Chloro-4-(trifluoromethyl)aniline	97%	1g	19,585.80	23.70	445-13-6
13467	SY15890-250mg	3-Chloro-4-(trifluoromethyl)aniline	97%	250mg	16,497.00	10.50	445-13-6
13468	SY15891-1g	4-Chloro-2-methyl-6-nitroaniline	98%	1g	20,709.00	28.50	62790-50-5
13469	SY15891-5g	4-Chloro-2-methyl-6-nitroaniline	98%	5g	37,206.00	99.00	62790-50-5
13470	SY15892-25g	4-Chloropyridine N-Oxide	98%	25g	134,643.60	515.40	1121-76-2
13471	SY15892-5g	4-Chloropyridine N-Oxide	98%	5g	51,737.40	161.10	1121-76-2
13472	SY15893-100g	5-Chloro-4-methyl-2-nitroaniline	97%	100g	397,121.40	1,637.10	7149-80-6
13473	SY15893-1g	5-Chloro-4-methyl-2-nitroaniline	97%	1g	21,832.20	33.30	7149-80-6
13474	SY15893-25g	5-Chloro-4-methyl-2-nitroaniline	97%	25g	117,163.80	440.70	7149-80-6
13475	SY15893-5g	5-Chloro-4-methyl-2-nitroaniline	97%	5g	41,839.20	118.80	7149-80-6
13476	SY15894-25g	2-Chloro-4-methoxyphenol	98%	25g	45,208.80	133.20	18113-03-6
13477	SY15894-5g	2-Chloro-4-methoxyphenol	98%	5g	24,429.60	44.40	18113-03-6
13478	SY15895-1g	2-Chloro-6-nitrophenol	98%	1g	18,673.20	19.80	603-86-1
13479	SY15895-250mg	2-Chloro-6-nitrophenol	98%	250mg	26,325.00	52.50	603-86-1
13480	SY15895-25g	2-Chloro-6-nitrophenol	98%	25g	71,884.80	247.20	603-86-1
13481	SY15895-5g	2-Chloro-6-nitrophenol	98%	5g	31,730.40	75.60	603-86-1
13482	SY15896-1g	4-Chloro-3-(trifluoromethyl)phenol	97%	1g	16,005.60	8.40	6294-93-5
13483	SY15896-25g	4-Chloro-3-(trifluoromethyl)phenol	97%	25g	34,327.80	86.70	6294-93-5
13484	SY15896-5g	4-Chloro-3-(trifluoromethyl)phenol	97%	5g	19,024.20	21.30	6294-93-5
13485	SY15897-100g	3-Chloroiodobenzene	98%	100g	37,767.60	101.40	625-99-0
13486	SY15897-25g	3-Chloroiodobenzene	98%	25g	20,638.80	28.20	625-99-0
13487	SY15897-500g	Hexyl salicylate	98%	500g	106,072.20	393.30	625-99-0
13488	SY15897-5g	3-Chloroiodobenzene	98%	5g	16,426.80	10.20	625-99-0
13489	SY15898-100g	1-Chloroanthraquinone	98%	100g	30,045.60	68.40	82-44-0
13490	SY15898-25g	1-Chloroanthraquinone	98%	25g	27,869.40	59.10	82-44-0
13491	SY15898-500g	1-Chloroanthraquinone	98%	500g	89,856.00	324.00	82-44-0
13492	SY15899-100g	2-Chloro-6-methylpyridine	98%	100g	43,524.00	126.00	18368-63-3
13493	SY15899-1g	2-Chloro-6-methylpyridine	98%	1g	16,426.80	10.20	18368-63-3
13494	SY15899-25g	2-Chloro-6-methylpyridine	98%	25g	22,393.80	35.70	18368-63-3
13495	SY15899-500g	2-Chloro-6-methylpyridine	98%	500g	131,695.20	502.80	18368-63-3
13496	SY15899-5g	2-Chloro-6-methylpyridine	98%	5g	17,479.80	14.70	18368-63-3
13497	SY15900-100g	2-Chloro-3-methylpyridine	97%	100g	48,508.20	147.30	18368-76-8

13498	SY15900-25g	2-Chloro-3-methylpyridine	97%	25g	26,886.60	54.90	18368-76-8
13499	SY15900-500g	2-Chloro-3-methylpyridine	97%	500g	170,094.60	666.90	18368-76-8
13500	SY15900-5g	2-Chloro-3-methylpyridine	97%	5g	17,479.80	14.70	18368-76-8
13501	SY15901-25g	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine	98%	25g	34,117.20	85.80	72537-17-8
13502	SY15901-5g	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine	98%	5g	22,464.00	36.00	72537-17-8
13503	SY15902-1g	3-Chloro-5-(trifluoromethyl)pyridine	97%	1g	17,409.60	14.40	85148-26-1
13504	SY15902-5g	3-Chloro-5-(trifluoromethyl)pyridine	97%	5g	21,551.40	32.10	85148-26-1
13505	SY15903-1g	2-Chloro-4-(trifluoromethyl)pyridine	98%	1g	17,339.40	14.10	81565-18-6
13506	SY15903-250mg	2-Chloro-4-(trifluoromethyl)pyridine	98%	250mg	16,567.20	10.80	81565-18-6
13507	SY15903-5g	2-Chloro-4-(trifluoromethyl)pyridine	98%	5g	24,570.00	45.00	81565-18-6
13508	SY15904-100g	2-Chloro-2,2-difluoroacetophenone	97%	100g	593,119.80	2,474.70	384-67-8
13509	SY15904-1g	2-Chloro-2,2-difluoroacetophenone	97%	1g	32,713.20	79.80	384-67-8
13510	SY15904-25g	2-Chloro-2,2-difluoroacetophenone	97%	25g	221,410.80	886.20	384-67-8
13511	SY15904-5g	2-Chloro-2,2-difluoroacetophenone	97%	5g	64,724.40	216.60	384-67-8
13512	SY15905-1g	3-Chloro-2-fluoroacetophenone	97%	1g	29,484.00	66.00	161957-59-1
13513	SY15905-25g	3-Chloro-2-fluoroacetophenone	97%	25g	200,210.40	795.60	161957-59-1
13514	SY15905-5g	3-Chloro-2-fluoroacetophenone	97%	5g	65,777.40	221.10	161957-59-1
13515	SY15906-250g	Cupric oxide	Φ:0.5mm,元素分析仪专用	250g	62,337.60	206.40	1317-38-0
13516	SY15907-100g	Cerium oxide	0.8-2mm（元素分析仪）	100g	101,439.00	373.50	1306-38-3
13517	SY15908-80g	Carbon, mesoporous	元素分析仪	80g	167,707.80	656.70	1333-86-4
13518	SY15909-100g	2-Chloro-4-fluorobenzylamine	97%	100g	122,569.20	463.80	15205-11-5
13519	SY15909-1g	2-Chloro-4-fluorobenzylamine	97%	1g	17,058.60	12.90	15205-11-5
13520	SY15909-25g	2-Chloro-4-fluorobenzylamine	97%	25g	45,489.60	134.40	15205-11-5
13521	SY15909-5g	2-Chloro-4-fluorobenzylamine	97%	5g	23,938.20	42.30	15205-11-5
13522	SY15910-25g	2-Chloro-N-methoxy-N-methylacetamide	98%	25g	28,501.20	61.80	67442-07-3
13523	SY15910-5g	2-Chloro-N-methoxy-N-methylacetamide	98%	5g	18,252.00	18.00	67442-07-3
13524	SY15911-100mg	4-Chlorothieno[3,2-c]pyridine	98%	100mg	35,802.00	93.00	27685-94-5
13525	SY15911-500mg	4-Chlorothieno[3,2-c]pyridine	98%	500mg	89,926.20	324.30	27685-94-5
13526	SY15912-5g	4-Cyanopiperidine	97%	5g	76,447.80	266.70	4395-98-6
13527	SY15913-25g	4-Chloro-2-iodoaniline	98%	25g	22,955.40	38.10	63069-48-7
13528	SY15913-5g	4-Chloro-2-iodoaniline	98%	5g	16,848.00	12.00	63069-48-7
13529	SY15914-100g	2-Chloro-N-methylacetamide	97%	100g	42,892.20	123.30	96-30-0

13530	SY15914-25g	2-Chloro-N-methylacetamide	97%	25g	21,481.20	31.80	96-30-0
13531	SY15914-5g	2-Chloro-N-methylacetamide	97%	5g	16,567.20	10.80	96-30-0
13532	SY15915-100g	2-Chloro-4-fluoroaniline	99%	100g	46,121.40	137.10	2106-02-7
13533	SY15915-25g	2-Chloro-4-fluoroaniline	99%	25g	22,674.60	36.90	2106-02-7
13534	SY15915-5g	2-Chloro-4-fluoroaniline	99%	5g	17,269.20	13.80	2106-02-7
13535	SY15916-100g	2-Chloro-4-fluorophenol	98%	100g	47,595.60	143.40	1996-41-4
13536	SY15916-25g	2-Chloro-4-fluorophenol	98%	25g	23,306.40	39.60	1996-41-4
13537	SY15916-5g	2-Chloro-4-fluorophenol	98%	5g	16,637.40	11.10	1996-41-4
13538	SY15917-250g	1-(3-Chloropropoxy)-4-fluorobenzene	97%	250g	79,536.60	279.90	1716-42-3
13539	SY15917-50g	1-(3-Chloropropoxy)-4-fluorobenzene	97%	50g	29,554.20	66.30	1716-42-3
13540	SY15918-100g	2-Chloro-6-fluorobenzoic acid	98%	100g	29,273.40	65.10	434-75-3
13541	SY15918-25g	2-Chloro-6-fluorobenzoic acid	98%	25g	19,866.60	24.90	434-75-3
13542	SY15918-500g	2-Chloro-6-fluorobenzoic acid	98%	500g	75,745.80	263.70	434-75-3
13543	SY15918-5g	2-Chloro-6-fluorobenzoic acid	98%	5g	16,497.00	10.50	434-75-3
13544	SY15919-1g	2-Chloro-6-(trifluoromethyl)benzylamine	97%	1g	33,976.80	85.20	239087-06-0
13545	SY15919-250mg	2-Chloro-6-(trifluoromethyl)benzylamine	97%	250mg	20,568.60	27.90	239087-06-0
13546	SY15920-100g	2-Chloro-3',4'-dihydroxyacetophenone	97%	100g	47,455.20	142.80	99-40-1
13547	SY15920-25g	2-Chloro-3',4'-dihydroxyacetophenone	97%	25g	25,201.80	47.70	99-40-1
13548	SY15921-100g	2-Chloro-4-fluorobenzonitrile	97%	100g	54,405.00	172.50	60702-69-4
13549	SY15921-1g	2-Chloro-4-fluorobenzonitrile	97%	1g	16,497.00	10.50	60702-69-4
13550	SY15921-25g	2-Chloro-4-fluorobenzonitrile	97%	25g	27,237.60	56.40	60702-69-4
13551	SY15921-5g	2-Chloro-4-fluorobenzonitrile	97%	5g	17,690.40	15.60	60702-69-4
13552	SY15922-1g	Clidinium bromide	分析标准试剂	1g	67,743.00	229.50	3485-62-9
13553	SY15923-100g	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid	98%	100g	58,827.60	191.40	46022-05-3
13554	SY15923-1g	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid	98%	1g	17,620.20	15.30	46022-05-3
13555	SY15923-25g	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid	98%	25g	29,554.20	66.30	46022-05-3
13556	SY15923-5g	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid	98%	5g	18,392.40	18.60	46022-05-3
13557	SY15924-10g	Dextran sulfate sodium salt	分子量500,000	10g	26,816.40	54.60	9011-18-1
13558	SY15924-250g	Dextran sulfate sodium salt	分子量500,000	250g	215,443.80	860.70	9011-18-1
13559	SY15924-50g	Dextran sulfate sodium salt	分子量500,000	50g	56,932.20	183.30	9011-18-1
13560	SY15925-5ml	N,N-Dimethylaniline	99.5%（标准试剂）	5ml	19,164.60	21.90	121-69-7
13561	SY15926-500ml	N,N-Dimethylaniline	CP,98%	500ml	18,041.40	17.10	121-69-7
13562	SY15927-100g	Dulcitol	99%	100g	27,378.00	57.00	608-66-2
13563	SY15927-25g	Dulcitol	99%	25g	18,673.20	19.80	608-66-2

13564	SY15927-500g	Dulcitol	99%	500g	56,370.60	180.90	608-66-2
13565	SY15928-100ml	Dodecane	99%	100ml	21,832.20	33.30	112-40-3
13566	SY15928-2.5L	Dodecane	99%	2.5L	114,215.40	428.10	112-40-3
13567	SY15928-25ml	Dodecane	99%	25ml	17,339.40	14.10	112-40-3
13568	SY15928-500ml	Dodecane	99%	500ml	43,102.80	124.20	112-40-3
13569	SY15929-25g	1,3-Dibromo-2-propanol	95%	25g	54,194.40	171.60	96-21-9
13570	SY15929-5g	1,3-Dibromo-2-propanol	95%	5g	27,237.60	56.40	96-21-9
13571	SY15930-25g	2,4-Dichloronitrobenzene	97%	25g	18,883.80	20.70	611-06-3
13572	SY15931-1kg	Ditin butyl dilaurate	95%	1kg	45,630.00	135.00	77-58-7
13573	SY15931-250g	Ditin butyl dilaurate	95%	250g	27,167.40	56.10	77-58-7
13574	SY15931-50g	Ditin butyl dilaurate	95%	50g	19,515.60	23.40	77-58-7
13575	SY15932-100ml	Dipropylamine	99%	100ml	17,058.60	12.90	142-84-7
13576	SY15932-500ml	Dipropylamine	99%	500ml	20,779.20	28.80	142-84-7
13577	SY15933-1g	2'-Deoxyuridine	99%	1g	17,550.00	15.00	951-78-0
13578	SY15933-25g	2'-Deoxyuridine	99%	25g	45,981.00	136.50	951-78-0
13579	SY15933-5g	2'-Deoxyuridine	99%	5g	22,253.40	35.10	951-78-0
13580	SY15934-1g	2'-Deoxyguanosine monohydrate	99%	1g	19,936.80	25.20	961-07-9
13581	SY15934-25g	2'-Deoxyguanosine monohydrate	99%	25g	70,621.20	241.80	961-07-9
13582	SY15934-500mg	2'-Deoxyguanosine monohydrate	99%	500mg	16,848.00	12.00	961-07-9
13583	SY15934-5g	2'-Deoxyguanosine monohydrate	99%	5g	30,747.60	71.40	961-07-9
13584	SY15935-100g	Diphenylaminesulfonic acid sodium salt	IND	100g	29,343.60	65.40	6152-67-6
13585	SY15935-25g	Diphenylaminesulfonic acid sodium salt	IND	25g	18,462.60	18.90	6152-67-6
13586	SY15936-1g	Diphenylaminesulfonic acid sodium salt	97%	1g	16,567.20	10.80	6152-67-6
13587	SY15936-25g	Diphenylaminesulfonic acid sodium salt	97%	25g	44,226.00	129.00	6152-67-6
13588	SY15936-5g	Diphenylaminesulfonic acid sodium salt	97%	5g	22,674.60	36.90	6152-67-6
13589	SY15937-1g	2,6-Dinitroaniline	96%	1g	21,902.40	33.60	606-22-4
13590	SY15937-25g	2,6-Dinitroaniline	96%	25g	121,235.40	458.10	606-22-4
13591	SY15937-5g	2,6-Dinitroaniline	96%	5g	41,558.40	117.60	606-22-4
13592	SY15938-1g	Dinitrodiammineplatinum ammoniacal	59%	1g	63,741.60	212.40	14286-02-3
13593	SY15938-250mg	Dinitrodiammineplatinum ammoniacal	59%	250mg	28,360.80	61.20	14286-02-3
13594	SY15938-5g	Dinitrodiammineplatinum ammoniacal	59%	5g	206,809.20	823.80	14286-02-3
13595	SY15939-1g	2,6-Di-O-methyl-β-cyclodextrin	98%	1g	21,270.60	30.90	51166-71-3
13596	SY15939-25g	2,6-Di-O-methyl-β-cyclodextrin	98%	25g	58,336.20	189.30	51166-71-3
13597	SY15939-5g	2,6-Di-O-methyl-β-cyclodextrin	98%	5g	28,641.60	62.40	51166-71-3
13598	SY15940-25g	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one	98%	25g	32,572.80	79.20	165534-43-0
13599	SY15940-5g	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one	98%	5g	18,883.80	20.70	165534-43-0
13600	SY15941-100ml	3-(Dibutylamino)propylamine	97%	100ml	52,930.80	166.20	102-83-0
13601	SY15941-25ml	3-(Dibutylamino)propylamine	97%	25ml	30,817.80	71.70	102-83-0
13602	SY15941-5ml	3-(Dibutylamino)propylamine	97%	5ml	19,656.00	24.00	102-83-0

13603	SY15942-100g	INDOLE-3-BUTYRIC ACID POTASSIUM	98%	100g	38,680.20	105.30	60096-23-3
13604	SY15942-25g	INDOLE-3-BUTYRIC ACID POTASSIUM	98%	25g	22,253.40	35.10	60096-23-3
13605	SY15942-500g	INDOLE-3-BUTYRIC ACID POTASSIUM	98%	500g	110,284.20	411.30	60096-23-3
13606	SY15943-20mg	Corylin	99.60%	20mg	55,598.40	177.60	53947-92-5
13607	SY15944-100g	Ethyl 3-Amino-4-pyrazolecarboxylate	99%	100g	59,740.20	195.30	6994-25-8
13608	SY15944-1g	Ethyl 3-Amino-4-pyrazolecarboxylate	99%	1g	19,936.80	25.20	6994-25-8
13609	SY15944-25g	Ethyl 3-Amino-4-pyrazolecarboxylate	99%	25g	34,398.00	87.00	6994-25-8
13610	SY15944-5g	Ethyl 3-Amino-4-pyrazolecarboxylate	99%	5g	21,130.20	30.30	6994-25-8
13611	SY15945-100g	L-ASPARTIC ACID MONOSODIUM HYDRATE	99%	100g	17,339.40	14.10	3792-50-5
13612	SY15945-500g	L-ASPARTIC ACID MONOSODIUM HYDRATE	99%	500g	25,903.80	50.70	3792-50-5
13613	SY15946-100g	L-HISTIDINE HYDROCHLORIDE SOLUTION	BR, 99%	100g	30,677.40	71.10	645-35-2
13614	SY15946-25g	L-HISTIDINE HYDROCHLORIDE SOLUTION	BR, 99%	25g	20,428.20	27.30	645-35-2
13615	SY15946-500g	L-HISTIDINE HYDROCHLORIDE SOLUTION	BR, 99%	500g	67,602.60	228.90	645-35-2
13616	SY15946-5g	L-HISTIDINE HYDROCHLORIDE SOLUTION	BR, 99%	5g	16,216.20	9.30	645-35-2
13617	SY15947-25ml	SEC-BUTYL DISULFIDE	99%	25ml	28,360.80	61.20	5943-30-6
13618	SY15948-10mg	Pranidipine	99%	10mg	110,775.60	413.40	99522-79-9
13619	SY15949-100mg	Isobavachalcone	98%	100mg	603,649.80	2,519.70	20784-50-3
13620	SY15949-20mg	Isobavachalcone	95%	20mg	56,300.40	180.60	20784-50-3
13621	SY15949-25g	Isobavachalcone	98%	25g	224,569.80	899.70	20784-50-3
13622	SY15949-5mg	Isobavachalcone	98%	5mg	73,990.80	256.20	20784-50-3
13623	SY15950-100g	Berberine Chloride Hydrate	97%	100g	57,423.60	185.40	141433-60-5
13624	SY15950-1g	Berberine Chloride Hydrate	97%	1g	16,497.00	10.50	141433-60-5
13625	SY15950-25g	Berberine Chloride Hydrate	97%	25g	26,044.20	51.30	141433-60-5
13626	SY15950-5g	Berberine Chloride Hydrate	97%	5g	17,690.40	15.60	141433-60-5
13627	SY15951-100g	4-Methoxy-3-nitrobenzoic Acid	98%	100g	44,296.20	129.30	89-41-8
13628	SY15951-25g	4-Methoxy-3-nitrobenzoic Acid	98%	25g	22,674.60	36.90	89-41-8
13629	SY15952-100g	Thiodiglycolic anhydride	99%	100g	29,413.80	65.70	3261-87-8
13630	SY15952-25g	Thiodiglycolic anhydride	99%	25g	20,498.40	27.60	3261-87-8
13631	SY15952-5g	Thiodiglycolic anhydride	99%	5g	16,848.00	12.00	3261-87-8
13632	SY15953-100g	LITHIUM BROMIDE HYDRATE	99%	100g	24,570.00	45.00	85017-82-9
13633	SY15954-100g	1,4-Diaminoanthraquinone	90%	100g	32,923.80	80.70	128-95-0
13634	SY15954-25g	1,4-Diaminoanthraquinone	90%	25g	21,621.60	32.40	128-95-0
13635	SY15954-500g	1,4-Diaminoanthraquinone	90%	500g	74,412.00	258.00	128-95-0
13636	SY15955-20mg	Brazilin	98%	20mg	81,291.60	287.40	474-07-7
13637	SY15956-100g	SP-SEPHADEX	100-200目	100g	186,310.80	736.20	61374-06-9
13638	SY15956-25g	SP-SEPHADEX	100-200目	25g	60,301.80	197.70	61374-06-9
13639	SY15957-1g	3-Pyridin-2-yl-benzoic acid	98%	1g	50,754.60	156.90	4467-07-6
13640	SY15957-250mg	3-Pyridin-2-yl-benzoic acid	98%	250mg	27,378.00	57.00	4467-07-6
13641	SY15957-5g	3-Pyridin-2-yl-benzoic acid	98%	5g	168,901.20	661.80	4467-07-6
13642	SY15958-5g	1-methyl-3-propyl-1,2-dihydroimidazol-1-ium,bromide	99%	5g	17,830.80	16.20	85100-76-1
13643	SY15959-100mg	Piceatannol	98%	100mg	52,860.60	165.90	10083-24-6
13644	SY15959-25mg	Piceatannol	98%	25mg	28,431.00	61.50	10083-24-6
13645	SY15959-500mg	Piceatannol	98%	500mg	108,388.80	403.20	10083-24-6

13646	SY15960-100g	1,3,4,6-Tetrakis(methoxymethyl)glycoluril	99%	100g	30,747.60	71.40	17464-88-9
13647	SY15960-25g	1,3,4,6-Tetrakis(methoxymethyl)glycoluril	99%	25g	20,638.80	28.20	17464-88-9
13648	SY15960-500g	1,3,4,6-Tetrakis(methoxymethyl)glycoluril	99%	500g	69,006.60	234.90	17464-88-9
13649	SY15960-5g	1,3,4,6-Tetrakis(methoxymethyl)glycoluril	99%	5g	16,848.00	12.00	17464-88-9
13650	SY15961-500g	WHEAT GERM OIL	BR	500g	41,839.20	118.80	68917-73-7
13651	SY15962-100g	1,3-Dimethylpyrazole	98%	100g	72,025.20	247.80	694-48-4
13652	SY15962-1g	1,3-Dimethylpyrazole	98%	1g	16,848.00	12.00	694-48-4
13653	SY15962-25g	1,3-Dimethylpyrazole	98%	25g	31,168.80	73.20	694-48-4
13654	SY15962-5g	1,3-Dimethylpyrazole	98%	5g	19,305.00	22.50	694-48-4
13655	SY15963-100g	Tricyclodecenyl Acetate	98%	100g	26,605.80	53.70	5413-60-5
13656	SY15963-500g	Tricyclodecenyl Acetate	98%	500g	42,822.00	123.00	5413-60-5
13657	SY15963-5kg	Tricyclodecenyl Acetate	98%	5kg	100,666.80	370.20	5413-60-5
13658	SY15964-1g	(1S,2S)-2-(Aminomethyl)-N,N-diethyl-1-phenyl-cyclopropanecarboxamide hydrochloride	97%	1g	263,671.20	1,066.80	105310-47-2
13659	SY15964-5g	(1S,2S)-2-(Aminomethyl)-N,N-diethyl-1-phenyl-cyclopropanecarboxamide hydrochloride	97%	5g	708,809.40	2,969.10	105310-47-2
13660	SY15965-100g	4'-Ethylpropiophenone	98.50%	100g	53,141.40	167.10	27465-51-6
13661	SY15965-25g	4'-Ethylpropiophenone	98.50%	25g	31,519.80	74.70	27465-51-6
13662	SY15965-500g	4'-Ethylpropiophenone	98.50%	500g	146,647.80	566.70	27465-51-6
13663	SY15965-5g	4'-Ethylpropiophenone	99%	5g	17,830.80	16.20	27465-51-6
13664	SY15966-100g	N-Methyl-p-toluidine	99%	100g	24,710.40	45.60	623-08-5
13665	SY15966-2.5kg	N-Methyl-p-toluidine	99%	2.5kg	181,818.00	717.00	623-08-5
13666	SY15966-25g	N-Methyl-p-toluidine	99%	25g	18,883.80	20.70	623-08-5
13667	SY15966-500g	N-Methyl-p-toluidine	99%	500g	54,334.80	172.20	623-08-5
13668	SY15966-5g	N-Methyl-p-toluidine	99%	5g	16,637.40	11.10	623-08-5
13669	SY15967-1kg	Magnesium phosphate	99%	1kg	47,244.60	141.90	10233-87-1
13670	SY15967-250g	Magnesium phosphate	99%	250g	25,342.20	48.30	10233-87-1
13671	SY15968-100g	Fluoroethylene carbonate	99%	100g	27,378.00	57.00	114435-02-8
13672	SY15968-25g	Fluoroethylene carbonate	99%	25g	19,024.20	21.30	114435-02-8
13673	SY15968-500g	Fluoroethylene carbonate	99%	500g	67,813.20	229.80	114435-02-8
13674	SY15968-5g	Fluoroethylene carbonate	99%	5g	16,567.20	10.80	114435-02-8
13675	SY15969-100g	4-Hydroxy-3-methylbenzoic acid	98%	100g	59,108.40	192.60	499-76-3
13676	SY15969-1g	4-Hydroxy-3-methylbenzoic acid	98%	1g	15,935.40	8.10	499-76-3
13677	SY15969-25g	4-Hydroxy-3-methylbenzoic acid	98%	25g	25,974.00	51.00	499-76-3
13678	SY15969-5g	4-Hydroxy-3-methylbenzoic acid	98%	5g	19,305.00	22.50	499-76-3
13679	SY15970-100g	5-Chloro-2-methylbenzoic acid	98%	100g	49,140.00	150.00	7499-06-1
13680	SY15970-25g	5-Chloro-2-methylbenzoic acid	98%	25g	26,395.20	52.80	7499-06-1
13681	SY15970-5g	5-Chloro-2-methylbenzoic acid	98%	5g	18,532.80	19.20	7499-06-1
13682	SY15971-100g	6-Bromopicolinic acid	98%	100g	71,253.00	244.50	21190-87-4
13683	SY15971-1g	6-Bromopicolinic acid	98%	1g	16,497.00	10.50	21190-87-4
13684	SY15971-25g	6-Bromopicolinic acid	98%	25g	29,835.00	67.50	21190-87-4
13685	SY15971-5g	6-Bromopicolinic acid	98%	5g	18,603.00	19.50	21190-87-4
13686	SY15972-100g	2-Chlorobenzyl cyanide	98%	100g	21,902.40	33.60	2856-63-5

13687	SY15972-25g	2-Chlorobenzyl cyanide	98%	25g	17,058.60	12.90	2856-63-5
13688	SY15972-500g	2-Chlorobenzyl cyanide	98%	500g	32,643.00	79.50	2856-63-5
13689	SY15973-100g	4-Bromomethylbenzoic acid	98%	100g	73,780.20	255.30	6232-88-8
13690	SY15973-25g	4-Bromomethylbenzoic acid	98%	25g	34,117.20	85.80	6232-88-8
13691	SY15973-5g	4-Bromomethylbenzoic acid	98%	5g	20,498.40	27.60	6232-88-8
13692	SY15974-100ml	1-CHLORO-2-METHYL-2-PROPANOL	98%	100ml	49,561.20	151.80	558-42-9
13693	SY15974-25ml	1-CHLORO-2-METHYL-2-PROPANOL	98%	25ml	24,991.20	46.80	558-42-9
13694	SY15974-5ml	1-CHLORO-2-METHYL-2-PROPANOL	98%	5ml	17,690.40	15.60	558-42-9
13695	SY15975-1g	Marbofloxacin	98%	1g	26,465.40	53.10	115550-35-1
13696	SY15975-5g	Marbofloxacin	98%	5g	48,999.60	149.40	115550-35-1
13697	SY15976-1g	1-Methyl-1,2,3,4-tetrahydroisoquinoline hydrochloride	99%	1g	67,813.20	229.80	111635-08-6
13698	SY15976-200mg	1-Methyl-1,2,3,4-tetrahydroisoquinoline hydrochloride	99%	200mg	27,378.00	57.00	111635-08-6
13699	SY15976-25g	1-Methyl-1,2,3,4-tetrahydroisoquinoline hydrochloride	99%	25g	222,955.20	892.80	111635-08-6
13700	SY15976-5g	1-Methyl-1,2,3,4-tetrahydroisoquinoline hydrochloride	99%	5g	116,461.80	437.70	111635-08-6
13701	SY15977-1g	Dimethylphenylphosphine	98%	1g	33,976.80	85.20	672-66-2
13702	SY15977-250mg	Dimethylphenylphosphine	98%	250mg	24,710.40	45.60	672-66-2
13703	SY15978-100g	3-Acetoxy-2-butanone	98%	100g	61,986.60	204.90	4906-24-5
13704	SY15978-1g	3-Acetoxy-2-butanone	98%	1g	16,777.80	11.70	4906-24-5
13705	SY15978-25g	3-Acetoxy-2-butanone	98%	25g	28,431.00	61.50	4906-24-5
13706	SY15978-5g	3-Acetoxy-2-butanone	98%	5g	19,866.60	24.90	4906-24-5
13707	SY15979-100g	Calcium iodide tetrahydrate	98%	100g	33,976.80	85.20	13640-62-5
13708	SY15979-500g	Calcium iodide tetrahydrate	98%	500g	93,295.80	338.70	13640-62-5
13709	SY15980-1g	2,3-Dichloro-5-fluoropyridine	98%	1g	32,151.60	77.40	185985-40-4
13710	SY15980-25g	2,3-Dichloro-5-fluoropyridine	98%	25g	241,066.80	970.20	185985-40-4
13711	SY15980-5g	2,3-Dichloro-5-fluoropyridine	98%	5g	70,972.20	243.30	185985-40-4
13712	SY15981-1g	Fluazinam	98%	1g	32,713.20	79.80	79622-59-6
13713	SY15981-25g	Fluazinam	98%	25g	135,205.20	517.80	79622-59-6
13714	SY15981-5g	Fluazinam	98%	5g	67,743.00	229.50	79622-59-6
13715	SY15982-1g	Picoxystrobin	98%	1g	21,340.80	31.20	117428-22-5
13716	SY15982-25g	Picoxystrobin	98%	25g	75,886.20	264.30	117428-22-5
13717	SY15982-5g	Picoxystrobin	98%	5g	29,413.80	65.70	117428-22-5
13718	SY15983-100g	4-Amino-3-chlorobenzotrifluoride	98%	100g	59,038.20	192.30	39885-50-2
13719	SY15983-25g	4-Amino-3-chlorobenzotrifluoride	98%	25g	26,676.00	54.00	39885-50-2
13720	SY15983-500g	4-Amino-3-chlorobenzotrifluoride	98%	500g	213,548.40	852.60	39885-50-2
13721	SY15983-5g	4-Amino-3-chlorobenzotrifluoride	98%	5g	18,252.00	18.00	39885-50-2
13722	SY15984-1g	3-Fluoro-4-iodoaniline	97%	1g	24,850.80	46.20	656-66-6
13723	SY15984-5g	3-Fluoro-4-iodoaniline	97%	5g	46,121.40	137.10	656-66-6
13724	SY15985-100g	5-Fluoro-2-nitrobenzoic acid	97%	100g	49,350.60	150.90	320-98-9
13725	SY15985-1g	5-Fluoro-2-nitrobenzoic acid	97%	1g	15,935.40	8.10	320-98-9
13726	SY15985-25g	5-Fluoro-2-nitrobenzoic acid	97%	25g	25,903.80	50.70	320-98-9
13727	SY15985-5g	5-Fluoro-2-nitrobenzoic acid	97%	5g	17,901.00	16.50	320-98-9
13728	SY15986-100g	0	98%	100g	85,152.60	303.90	17368-12-6
13729	SY15986-1g	2-Chloro-4-hydroxypyridine	98%	1g	17,479.80	14.70	17368-12-6
13730	SY15986-25g	2-Chloro-4-hydroxypyridine	98%	25g	36,293.40	95.10	17368-12-6

13731	SY15986-5g	2-Chloro-4-hydroxypyridine	98%	5g	21,411.00	31.50	17368-12-6
13732	SY15987-100g	2-Fluoro-5-(trifluoromethyl)benzaldehyde	97%	100g	261,003.60	1,055.40	146137-78-2
13733	SY15987-1g	2-Fluoro-5-(trifluoromethyl)benzaldehyde	97%	1g	17,269.20	13.80	146137-78-2
13734	SY15987-25g	2-Fluoro-5-(trifluoromethyl)benzaldehyde	97%	25g	40,084.20	111.30	146137-78-2
13735	SY15987-5g	2-Fluoro-5-(trifluoromethyl)benzaldehyde	97%	5g	21,832.20	33.30	146137-78-2
13736	SY15988-1g	Thifluzamide	98%	1g	29,484.00	66.00	130000-40-7
13737	SY15988-5g	Thifluzamide	98%	5g	50,965.20	157.80	130000-40-7
13738	SY15989-100g	1-Iodo-2-(trifluoromethoxy)benzene	98%	100g	78,834.60	276.90	175278-00-9
13739	SY15989-1g	1-Iodo-2-(trifluoromethoxy)benzene	98%	1g	16,497.00	10.50	175278-00-9
13740	SY15989-25g	1-Iodo-2-(trifluoromethoxy)benzene	98%	25g	32,151.60	77.40	175278-00-9
13741	SY15989-5g	1-Iodo-2-(trifluoromethoxy)benzene	98%	5g	20,919.60	29.40	175278-00-9
13742	SY15990-100g	1-Chloro-2-(trifluoromethoxy)benzene	98%	100g	55,107.00	175.50	450-96-4
13743	SY15990-1g	1-Chloro-2-(trifluoromethoxy)benzene	98%	1g	15,654.60	6.90	450-96-4
13744	SY15990-25g	1-Chloro-2-(trifluoromethoxy)benzene	98%	25g	30,396.60	69.90	450-96-4
13745	SY15990-5g	1-Chloro-2-(trifluoromethoxy)benzene	98%	5g	19,094.40	21.60	450-96-4
13746	SY15991-1g	1,3-Difluoro-5-methylbenzene	98%	1g	22,885.20	37.80	117358-51-7
13747	SY15991-5g	1,3-Difluoro-5-methylbenzene	98%	5g	37,557.00	100.50	117358-51-7
13748	SY15992-100g	2-Bromo-4-trifluoromethoxyaniline	98%	100g	43,032.60	123.90	175278-17-8
13749	SY15992-25g	2-Bromo-4-trifluoromethoxyaniline	98%	25g	21,200.40	30.60	175278-17-8
13750	SY15992-500g	2-Bromo-4-trifluoromethoxyaniline	98%	500g	136,398.60	522.90	175278-17-8
13751	SY15992-5g	2-Bromo-4-trifluoromethoxyaniline	98%	5g	17,269.20	13.80	175278-17-8
13752	SY15993-1g	3-Fluoro-5-methylaniline	98%	1g	16,146.00	9.00	52215-41-5
13753	SY15993-25g	3-Fluoro-5-methylaniline	98%	25g	36,363.60	95.40	52215-41-5
13754	SY15993-5g	3-Fluoro-5-methylaniline	98%	5g	20,287.80	26.70	52215-41-5
13755	SY15994-100g	3-Nitro-4-(Trifluoromethoxy)Bromobenzene	98%	100g	73,920.60	255.90	95668-20-5
13756	SY15994-25g	3-Nitro-4-(Trifluoromethoxy)Bromobenzene	98%	25g	34,047.00	85.50	95668-20-5
13757	SY15994-5g	3-Nitro-4-(Trifluoromethoxy)Bromobenzene	98%	5g	21,130.20	30.30	95668-20-5
13758	SY15995-100g	4,5-Dichloro-2-nitrobenzotrifluoride	98%	100g	123,411.60	467.40	50594-31-5
13759	SY15995-1g	4,5-Dichloro-2-nitrobenzotrifluoride	98%	1g	18,041.40	17.10	50594-31-5
13760	SY15995-25g	4,5-Dichloro-2-nitrobenzotrifluoride	98%	25g	50,754.60	156.90	50594-31-5

13761	SY15995-5g	4,5-Dichloro-2-nitrobenzotrifluoride	98%	5g	29,062.80	64.20	50594-31-5
13762	SY15996-25g	2-Chloro-6-fluoropyridine	97%	25g	26,184.60	51.90	20885-12-5
13763	SY15996-5g	2-Chloro-6-fluoropyridine	97%	5g	18,252.00	18.00	20885-12-5
13764	SY15997-100g	2-Bromo-3-chloropyridine	98%	100g	48,367.80	146.70	96424-68-9
13765	SY15997-25g	2-Bromo-3-chloropyridine	98%	25g	24,078.60	42.90	96424-68-9
13766	SY15997-5g	2-Bromo-3-chloropyridine	98%	5g	17,830.80	16.20	96424-68-9
13767	SY15998-100g	4-Bromo-2-methylpyridine	98%	100g	103,474.80	382.20	22282-99-1
13768	SY15998-1g	4-Bromo-2-methylpyridine	98%	1g	18,462.60	18.90	22282-99-1
13769	SY15998-250mg	4-Bromo-2-methylpyridine	98%	250mg	45,559.80	134.70	22282-99-1
13770	SY15998-25g	4-Bromo-2-methylpyridine	98%	25g	41,347.80	116.70	22282-99-1
13771	SY15998-5g	4-Bromo-2-methylpyridine	98%	5g	22,674.60	36.90	22282-99-1
13772	SY15999-1g	3-BROMO-2-CHLORO-5-FLUOROPYRIDINE	97%	1g	20,709.00	28.50	884494-36-4
13773	SY15999-5g	3-BROMO-2-CHLORO-5-FLUOROPYRIDINE	97%	5g	29,764.80	67.20	884494-36-4
13774	SY16000-1g	5-bromo-2-chloro-3-fluoropyridine	95%	1g	20,428.20	27.30	831203-13-5
13775	SY16000-25g	5-bromo-2-chloro-3-fluoropyridine	95%	25g	72,586.80	250.20	831203-13-5
13776	SY16000-5g	5-bromo-2-chloro-3-fluoropyridine	95%	5g	29,062.80	64.20	831203-13-5
13777	SY16001-1g	2-Chloro-3-fluoro-4-iodopyridine	99%	1g	30,747.60	71.40	148639-07-0
13778	SY16001-25g	2-Chloro-3-fluoro-4-iodopyridine	99%	25g	214,039.80	854.70	148639-07-0
13779	SY16001-5g	2-Chloro-3-fluoro-4-iodopyridine	99%	5g	72,937.80	251.70	148639-07-0
13780	SY16002-1g	3-Bromo-5-fluoro-2-methoxypyridine	98%	1g	22,604.40	36.60	884494-81-9
13781	SY16002-5g	3-Bromo-5-fluoro-2-methoxypyridine	98%	5g	40,224.60	111.90	884494-81-9
13782	SY16003-1g	5-bromo-2-methoxy-3-nitropyridine	95%	1g	16,637.40	11.10	152684-30-5
13783	SY16003-25g	5-bromo-2-methoxy-3-nitropyridine	95%	25g	40,294.80	112.20	152684-30-5
13784	SY16003-5g	5-bromo-2-methoxy-3-nitropyridine	95%	5g	22,534.20	36.30	152684-30-5
13785	SY16004-1g	3-Amino-5-bromo-2-methoxypyridine	97%	1g	16,567.20	10.80	884495-39-0
13786	SY16004-5g	3-Amino-5-bromo-2-methoxypyridine	97%	5g	22,815.00	37.50	884495-39-0
13787	SY16005-1g	4-chloro-2-fluoropyridine	95%	1g	19,024.20	21.30	34941-92-9
13788	SY16005-25g	4-chloro-2-fluoropyridine	95%	25g	147,771.00	571.50	34941-92-9
13789	SY16005-5g	4-chloro-2-fluoropyridine	95%	5g	29,694.60	66.90	34941-92-9
13790	SY16006-1g	2-Amino-5-bromoisonicotinic acid	97%	1g	25,833.60	50.40	1000339-23-0
13791	SY16006-250mg	2-Amino-5-bromoisonicotinic acid	97%	250mg	19,094.40	21.60	1000339-23-0
13792	SY16006-5g	2-Amino-5-bromoisonicotinic acid	97%	5g	54,264.60	171.90	1000339-23-0
13793	SY16007-100g	2-Amino-3-bromo-5-methylpyridine	98%	100g	46,612.80	139.20	17282-00-7
13794	SY16007-1g	2-Amino-3-bromo-5-methylpyridine	98%	1g	15,935.40	8.10	17282-00-7
13795	SY16007-25g	2-Amino-3-bromo-5-methylpyridine	98%	25g	23,095.80	38.70	17282-00-7
13796	SY16007-5g	2-Amino-3-bromo-5-methylpyridine	98%	5g	18,111.60	17.40	17282-00-7
13797	SY16008-1g	5-bromo-3-methylpyridin-2-amine	95%	1g	16,567.20	10.80	3430-21-5

13798	SY16008-25g	5-bromo-3-methylpyridin-2-amine	95%	25g	21,621.60	32.40	3430-21-5
13799	SY16008-5g	5-bromo-3-methylpyridin-2-amine	95%	5g	17,690.40	15.60	3430-21-5
13800	SY16009-100g	2,5-dibromo-3-methylpyridine	95%	100g	41,769.00	118.50	3430-18-0
13801	SY16009-1g	2,5-dibromo-3-methylpyridine	95%	1g	15,935.40	8.10	3430-18-0
13802	SY16009-25g	2,5-dibromo-3-methylpyridine	95%	25g	23,376.60	39.90	3430-18-0
13803	SY16009-5g	2,5-dibromo-3-methylpyridine	95%	5g	16,567.20	10.80	3430-18-0
13804	SY16010-1g	4-methylpyridine-2-carbonitrile	98%	1g	16,567.20	10.80	1620-76-4
13805	SY16010-25g	4-methylpyridine-2-carbonitrile	98%	25g	43,524.00	126.00	1620-76-4
13806	SY16010-5g	4-methylpyridine-2-carbonitrile	98%	5g	22,674.60	36.90	1620-76-4
13807	SY16011-100ml	1-(Trimethylsilyl)imidazole (TSIM)	97%	100ml	28,080.00	60.00	18156-74-6
13808	SY16011-25ml	1-(Trimethylsilyl)imidazole (TSIM)	97%	25ml	19,445.40	23.10	18156-74-6
13809	SY16011-500ml	1-(Trimethylsilyl)imidazole (TSIM)	97%	500ml	73,920.60	255.90	18156-74-6
13810	SY16012-1g	2-Nitro-3-pyridinamine	98%	1g	16,497.00	10.50	13269-19-7
13811	SY16012-5g	2-Nitro-3-pyridinamine	98%	5g	22,183.20	34.80	13269-19-7
13812	SY16013-100g	2-Cyano-5-methylpyridine	98%	100g	104,878.80	388.20	1620-77-5
13813	SY16013-1g	2-Cyano-5-methylpyridine	98%	1g	16,567.20	10.80	1620-77-5
13814	SY16013-25g	2-Cyano-5-methylpyridine	98%	25g	44,647.20	130.80	1620-77-5
13815	SY16013-5g	2-Cyano-5-methylpyridine	98%	5g	22,253.40	35.10	1620-77-5
13816	SY16014-100g	6-aminopyridine-2-carboxylic acid	95%	100g	93,506.40	339.60	23628-31-1
13817	SY16014-1g	6-aminopyridine-2-carboxylic acid	95%	1g	18,252.00	18.00	23628-31-1
13818	SY16014-25g	6-aminopyridine-2-carboxylic acid	95%	25g	34,889.40	89.10	23628-31-1
13819	SY16014-5g	6-aminopyridine-2-carboxylic acid	95%	5g	22,534.20	36.30	23628-31-1
13820	SY16015-1g	2-Bromo-3-trifluoromethylpyridine	98%	1g	18,111.60	17.40	175205-82-0
13821	SY16015-25g	2-Bromo-3-trifluoromethylpyridine	98%	25g	45,559.80	134.70	175205-82-0
13822	SY16015-5g	2-Bromo-3-trifluoromethylpyridine	98%	5g	23,306.40	39.60	175205-82-0
13823	SY16016-1g	5-Chloropyridine-2-carboxylic acid	97%	1g	19,726.20	24.30	86873-60-1
13824	SY16016-25g	5-Chloropyridine-2-carboxylic acid	97%	25g	81,432.00	288.00	86873-60-1
13825	SY16016-5g	5-Chloropyridine-2-carboxylic acid	97%	5g	36,363.60	95.40	86873-60-1
13826	SY16017-100g	4'-Fluoropropiophenone	97%	100g	33,415.20	82.80	456-03-1
13827	SY16017-25g	4'-Fluoropropiophenone	97%	25g	20,498.40	27.60	456-03-1
13828	SY16017-500g	4'-Fluoropropiophenone	97%	500g	95,191.20	346.80	456-03-1
13829	SY16017-5g	4'-Fluoropropiophenone	97%	5g	15,935.40	8.10	456-03-1
13830	SY16018-1g	4-bromopyridine-2-carboxylic acid	95%	1g	17,339.40	14.10	30766-03-1
13831	SY16018-25g	4-bromopyridine-2-carboxylic acid	95%	25g	48,227.40	146.10	30766-03-1
13832	SY16018-5g	4-bromopyridine-2-carboxylic acid	95%	5g	23,657.40	41.10	30766-03-1
13833	SY16019-1g	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine	97%	1g	16,848.00	12.00	75806-84-7

13834	SY16019-25g	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine	97%	25g	50,122.80	154.20	75806-84-7
13835	SY16019-5g	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine	97%	5g	23,446.80	40.20	75806-84-7
13836	SY16020-100g	3-bromopyridine-2-carboxylic acid	95%	100g	111,126.60	414.90	30683-23-9
13837	SY16020-1g	3-bromopyridine-2-carboxylic acid	95%	1g	18,181.80	17.70	30683-23-9
13838	SY16020-25g	3-bromopyridine-2-carboxylic acid	95%	25g	39,031.20	106.80	30683-23-9
13839	SY16020-5g	3-bromopyridine-2-carboxylic acid	95%	5g	25,201.80	47.70	30683-23-9
13840	SY16021-1g	5-bromo-4-methylpyridine-2-carboxylic acid	95%	1g	34,327.80	86.70	886365-02-2
13841	SY16021-5g	5-bromo-4-methylpyridine-2-carboxylic acid	95%	5g	70,972.20	243.30	886365-02-2
13842	SY16022-1g	3-bromo-5-methylpyridine-2-carboxylic acid	95%	1g	19,234.80	22.20	1211515-68-2
13843	SY16023-1g	3-Chloropyridine-?2-?carboxylic acid	98%	1g	18,392.40	18.60	57266-69-0
13844	SY16023-25g	3-Chloropyridine-?2-?carboxylic acid	98%	25g	76,728.60	267.90	57266-69-0
13845	SY16023-5g	3-Chloropyridine-?2-?carboxylic acid	98%	5g	29,343.60	65.40	57266-69-0
13846	SY16024-1g	3-fluoropyridine-2-carboxylic acid	95%	1g	18,322.20	18.30	152126-31-3
13847	SY16024-25g	3-fluoropyridine-2-carboxylic acid	95%	25g	60,442.20	198.30	152126-31-3
13848	SY16024-5g	3-fluoropyridine-2-carboxylic acid	95%	5g	26,184.60	51.90	152126-31-3
13849	SY16025-1g	5-(trifluoromethyl)pyridine-2-carbonitrile	95%	1g	17,690.40	15.60	95727-86-9
13850	SY16025-25g	5-(trifluoromethyl)pyridine-2-carbonitrile	95%	25g	43,453.80	125.70	95727-86-9
13851	SY16025-5g	5-(trifluoromethyl)pyridine-2-carbonitrile	95%	5g	24,359.40	44.10	95727-86-9
13852	SY16026-10g	3-(trifluoromethyl)pyridine-2-carbonitrile	98%	10g	73,429.20	253.80	406933-21-9
13853	SY16026-1g	3-(trifluoromethyl)pyridine-2-carbonitrile	95%	1g	22,674.60	36.90	406933-21-9
13854	SY16026-25g	3-(trifluoromethyl)pyridine-2-carbonitrile	98%	25g	134,222.40	513.60	406933-21-9
13855	SY16026-5g	3-(trifluoromethyl)pyridine-2-carbonitrile	95%	5g	49,210.20	150.30	406933-21-9
13856	SY16027-100g	6-methyl-5-nitropyridin-2-ol	95%	100g	100,807.20	370.80	28489-45-4
13857	SY16027-1g	6-methyl-5-nitropyridin-2-ol	95%	1g	16,146.00	9.00	28489-45-4
13858	SY16027-25g	6-methyl-5-nitropyridin-2-ol	95%	25g	39,241.80	107.70	28489-45-4
13859	SY16027-5g	6-methyl-5-nitropyridin-2-ol	95%	5g	21,621.60	32.40	28489-45-4
13860	SY16028-100g	2-bromo-1-chloro-4-(trifluoromethoxy)benzene	98%	100g	122,218.20	462.30	468075-00-5
13861	SY16028-25g	2-bromo-1-chloro-4-(trifluoromethoxy)benzene	98%	25g	38,961.00	106.50	468075-00-5
13862	SY16028-5g	2-bromo-1-chloro-4-(trifluoromethoxy)benzene	98%	5g	22,042.80	34.20	468075-00-5
13863	SY16029-1g	1-chloro-2,5-dimethyl-4-nitrobenzene	95%	1g	33,345.00	82.50	34633-69-7
13864	SY16029-25g	1-chloro-2,5-dimethyl-4-nitrobenzene	95%	25g	185,889.60	734.40	34633-69-7
13865	SY16029-5g	1-chloro-2,5-dimethyl-4-nitrobenzene	95%	5g	94,068.00	342.00	34633-69-7
13866	SY16030-1g	Methyl2-Bromo-4-fluorobenzoate	98%	1g	16,777.80	11.70	653-92-9

13867	SY16030-25g	Methyl2-Bromo-4-fluorobenzoate	98%	25g	35,029.80	89.70	653-92-9
13868	SY16030-5g	Methyl2-Bromo-4-fluorobenzoate	98%	5g	20,358.00	27.00	653-92-9
13869	SY16031-1g	Methyl 2-bromo-5-fluorobenzoate	95%	1g	16,988.40	12.60	6942-39-8
13870	SY16031-25g	Methyl 2-bromo-5-fluorobenzoate	95%	25g	39,663.00	109.50	6942-39-8
13871	SY16031-5g	Methyl 2-bromo-5-fluorobenzoate	95%	5g	22,042.80	34.20	6942-39-8
13872	SY16032-1g	4,5-Difluoro-2-nitrotoluene?	95%	1g	17,830.80	16.20	127371-50-0
13873	SY16032-25g	4,5-Difluoro-2-nitrotoluene?	95%	25g	46,893.60	140.40	127371-50-0
13874	SY16032-5g	4,5-Difluoro-2-nitrotoluene?	95%	5g	26,254.80	52.20	127371-50-0
13875	SY16033-100mg	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine	98%	100mg	25,763.40	50.10	64325-78-6
13876	SY16033-1g	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine	98%	1g	46,823.40	140.10	64325-78-6
13877	SY16033-5g	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine	98%	5g	128,325.60	488.40	64325-78-6
13878	SY16034-25g	2-(Trifluoromethyl)benzylamine	97%	25g	51,035.40	158.10	3048-01-9
13879	SY16034-5g	2-(Trifluoromethyl)benzylamine	97%	5g	24,850.80	46.20	3048-01-9
13880	SY16035-100g	4-Fluorophenyl isocyanate	97%	100g	124,956.00	474.00	1195-45-5
13881	SY16035-25g	4-Fluorophenyl isocyanate	97%	25g	45,068.40	132.60	1195-45-5
13882	SY16035-5g	4-Fluorophenyl isocyanate	97%	5g	22,534.20	36.30	1195-45-5
13883	SY16036-1g	3-bromo-5-fluorobenzaldehyde	95%	1g	17,550.00	15.00	188813-02-7
13884	SY16036-25g	3-bromo-5-fluorobenzaldehyde	95%	25g	63,460.80	211.20	188813-02-7
13885	SY16036-5g	3-bromo-5-fluorobenzaldehyde	95%	5g	27,097.20	55.80	188813-02-7
13886	SY16037-100g	4-(Trifluoromethoxy)benzyl alcohol	97%	100g	61,003.80	200.70	1736-74-9
13887	SY16037-1g	0	97%	1g	18,813.60	20.40	1736-74-9
13888	SY16037-25g	0	97%	25g	38,820.60	105.90	1736-74-9
13889	SY16037-500g	0	97%	500g	185,889.60	734.40	1736-74-9
13890	SY16037-5g	0	97%	5g	23,727.60	41.40	1736-74-9
13891	SY16038-100mg	Ergosterol	分析对照品试剂	100mg	69,147.00	235.50	57-87-4
13892	SY16038-20mg	Ergosterol	分析对照品试剂	20mg	33,415.20	82.80	57-87-4
13893	SY16039-100g	mono-tert-Butyl malonate	95%	100g	38,961.00	106.50	40052-13-9
13894	SY16039-25g	mono-tert-Butyl malonate	95%	25g	21,902.40	33.60	40052-13-9
13895	SY16039-5g	mono-tert-Butyl malonate	95%	5g	16,707.60	11.40	40052-13-9
13896	SY16040-100g	Cyclododecanol	98%	100g	43,594.20	126.30	1724-39-6
13897	SY16040-25g	Cyclododecanol	98%	25g	24,008.40	42.60	1724-39-6
13898	SY16041-1kg	SPAN 65	非离子型试剂	1kg	32,081.40	77.10	26658-19-5
13899	SY16041-250g	SPAN 65	非离子型试剂	250g	19,585.80	23.70	26658-19-5
13900	SY16041-50g	SPAN 65	非离子型试剂	50g	17,128.80	13.20	26658-19-5
13901	SY16041-5Kg	SPAN 65	非离子型试剂	5Kg	80,589.60	284.40	26658-19-5

13902	SY16042-1g	1,8-Naphthyridine	97%	1g	26,676.00	54.00	254-60-4
13903	SY16042-250mg	1,8-Naphthyridine	97%	250mg	18,252.00	18.00	254-60-4
13904	SY16043-100g	Clotrimazole	99%	100g	37,908.00	102.00	23593-75-1
13905	SY16043-25g	Clotrimazole	99%	25g	23,868.00	42.00	23593-75-1
13906	SY16043-5g	Clotrimazole	99%	5g	16,848.00	12.00	23593-75-1
13907	SY16044-10mg	SUPEROXIDE DISMUTASE	20000u/mg	10mg	133,871.40	512.10	9054-89-1
13908	SY16044-2mg	SUPEROXIDE DISMUTASE	20000u/mg	2mg	55,036.80	175.20	9054-89-1
13909	SY16045-100g	Sodium hydride	60%	100g	18,041.40	17.10	7646-69-7
13910	SY16045-1kg	Sodium hydride	60%	1kg	36,082.80	94.20	7646-69-7
13911	SY16045-250g	Sodium hydride	60%	250g	20,989.80	29.70	7646-69-7
13912	SY16046-100ml	(+)-α-Tocopherol	97%	100ml	62,407.80	206.70	59-02-9
13913	SY16046-25ml	(+)-α-Tocopherol	97%	25ml	28,571.40	62.10	59-02-9
13914	SY16046-5ml	(+)-α-Tocopherol	97%	5ml	17,901.00	16.50	59-02-9
13915	SY16047-100g	Carbohydrazide	96%	100g	25,061.40	47.10	497-18-7
13916	SY16047-25g	Carbohydrazide	96%	25g	18,462.60	18.90	497-18-7
13917	SY16047-500g	Carbohydrazide	96%	500g	45,279.00	133.50	497-18-7
13918	SY16048-1g	Fmoc-Beta-D-Phe-OH	98%	1g	45,208.80	133.20	209252-15-3
13919	SY16048-250mg	Fmoc-Beta-D-Phe-OH	98%	250mg	25,272.00	48.00	209252-15-3
13920	SY16048-5g	Fmoc-Beta-D-Phe-OH	98%	5g	90,066.60	324.90	209252-15-3
13921	SY16049-1g	N-Acetyl-D-penicillamine	98%	1g	35,170.20	90.30	15537-71-0
13922	SY16049-5g	N-Acetyl-D-penicillamine	98%	5g	80,800.20	285.30	15537-71-0
13923	SY16050-1g	N-Fmoc-N-methyl-D-phenylalanine	98%	1g	28,360.80	61.20	138775-05-0
13924	SY16050-250mg	N-Fmoc-N-methyl-D-phenylalanine	98%	250mg	19,726.20	24.30	138775-05-0
13925	SY16050-25g	N-Fmoc-N-methyl-D-phenylalanine	98%	25g	170,094.60	666.90	138775-05-0
13926	SY16050-5g	N-Fmoc-N-methyl-D-phenylalanine	98%	5g	54,054.00	171.00	138775-05-0
13927	SY16051-1g	(2S)-2-[9H-fluoren-9-ylmethoxycarbonyl(methyl)amino]hexanoic acid	96%	1g	33,415.20	82.80	112883-42-8
13928	SY16051-5g	(2S)-2-[9H-fluoren-9-ylmethoxycarbonyl(methyl)amino]hexanoic acid	96%	5g	73,850.40	255.60	112883-42-8
13929	SY16052-1g	Fmoc-Gamma-OH	97%	1g	16,567.20	10.80	116821-47-7
13930	SY16052-25g	Fmoc-Gamma-OH	97%	25g	27,237.60	56.40	116821-47-7
13931	SY16052-5g	Fmoc-Gamma-OH	97%	5g	18,883.80	20.70	116821-47-7
13932	SY16053-1g	Methyl 6-O-(N-heptylcarbamoyl)-α-D-glucopyranoside	98%	1g	73,499.40	254.10	115457-83-5
13933	SY16054-1g	2-Aminoheptanoic acid	97%	1g	69,989.40	239.10	1115-90-8
13934	SY16055-100mg	7-Amino-4-methyl-3-coumarinylacetic acid(AMCA)	90%(荧光分析试剂)	100mg	71,674.20	246.30	106562-32-7
13935	SY16055-500mg	7-Amino-4-methyl-3-coumarinylacetic acid(AMCA)	90%(荧光分析试剂)	500mg	242,260.20	975.30	106562-32-7
13936	SY16056-1g	Boc-D-Beta-Phe-OH	98%	1g	101,439.00	373.50	103365-47-5
13937	SY16056-250mg	Boc-D-Beta-Phe-OH	98%	250mg	40,365.00	112.50	103365-47-5
13938	SY16056-50mg	Boc-D-Beta-Phe-OH	98%	50mg	22,815.00	37.50	103365-47-5
13939	SY16057-1g	(R)-3-(Boc-amino)-3-phenylpropionic acid	96%	1g	62,127.00	205.50	161024-80-2
13940	SY16057-250mg	(R)-3-(Boc-amino)-3-phenylpropionic acid	96%	250mg	41,488.20	117.30	161024-80-2
13941	SY16058-1g	Fmoc-L-Beta-phenylalanine	95%	1g	53,562.60	168.90	220498-02-2
13942	SY16058-250mg	Fmoc-L-Beta-phenylalanine	95%	250mg	26,465.40	53.10	220498-02-2
13943	SY16058-5g	Fmoc-L-Beta-phenylalanine	95%	5g	166,444.20	651.30	220498-02-2
13944	SY16059-1g	Boc-Beta-phenyl-Phe-OH	98%	1g	49,069.80	149.70	138662-63-2
13945	SY16059-250mg	Boc-Beta-phenyl-Phe-OH	98%	250mg	27,378.00	57.00	138662-63-2

13946	SY16059-5g	Boc-Beta-phenyl-Phe-OH	98%	5g	184,275.00	727.50	138662-63-2
13947	SY16060-1g	Z-Homophe-OH	98%	1g	25,342.20	48.30	127862-89-9
13948	SY16060-250mg	Z-Homophe-OH	98%	250mg	18,322.20	18.30	127862-89-9
13949	SY16060-5g	Z-Homophe-OH	98%	5g	43,875.00	127.50	127862-89-9
13950	SY16061-250g	Chlorendic anhydride	95%	250g	24,991.20	46.80	115-27-5
13951	SY16061-50g	Chlorendic anhydride	95%	50g	20,358.00	27.00	115-27-5
13952	SY16062-1g	2,5-Diiodobenzoic acid	97%	1g	19,164.60	21.90	14192-12-2
13953	SY16062-5g	2,5-Diiodobenzoic acid	97%	5g	25,412.40	48.60	14192-12-2
13954	SY16063-100g	(±)-Camphorquinone	98%	100g	141,804.00	546.00	10373-78-1
13955	SY16063-1g	(±)-Camphorquinone	98%	1g	16,567.20	10.80	10373-78-1
13956	SY16063-25g	(±)-Camphorquinone	98%	25g	48,859.20	148.80	10373-78-1
13957	SY16063-5g	(±)-Camphorquinone	98%	5g	23,727.60	41.40	10373-78-1
13958	SY16064-25g	4-(Phenylazo)phenol	98%	25g	42,892.20	123.30	1689-82-3
13959	SY16064-5g	4-(Phenylazo)phenol	98%	5g	22,674.60	36.90	1689-82-3
13960	SY16065-1g	1-Methylindole-2-carboxylic Acid	98%	1g	20,638.80	28.20	16136-58-6
13961	SY16065-25g	1-Methylindole-2-carboxylic Acid	98%	25g	86,697.00	310.50	16136-58-6
13962	SY16065-5g	1-Methylindole-2-carboxylic Acid	98%	5g	33,976.80	85.20	16136-58-6
13963	SY16066-1g	O-Benzyl-D-serine	98%	1g	25,552.80	49.20	10433-52-0
13964	SY16066-5g	O-Benzyl-D-serine	98%	5g	56,370.60	180.90	10433-52-0
13965	SY16067-100g	Methyl 2,2,2-trichloroacetimidate	98%	100g	97,086.60	354.90	2533-69-9
13966	SY16067-1g	Methyl 2,2,2-trichloroacetimidate	98%	1g	16,356.60	9.90	2533-69-9
13967	SY16067-25g	Methyl 2,2,2-trichloroacetimidate	98%	25g	40,224.60	111.90	2533-69-9
13968	SY16067-5g	Methyl 2,2,2-trichloroacetimidate	98%	5g	20,568.60	27.90	2533-69-9
13969	SY16068-5g	2,2-Biquinoline-4,4-dicarboxylic acid dipotassium salt trihydrate	99%	5g	54,545.40	173.10	207124-63-8
13970	SY16069-1g	Boc-D-Phe(3-CN)-OH	98%	1g	51,386.40	159.60	205445-56-3
13971	SY16069-250mg	Boc-D-Phe(3-CN)-OH	98%	250mg	29,554.20	66.30	205445-56-3
13972	SY16069-5g	Boc-D-Phe(3-CN)-OH	98%	5g	113,443.20	424.80	205445-56-3
13973	SY16070-1g	Boc-Phe(3-CN)-OH	98%	1g	59,880.60	195.90	131980-30-8
13974	SY16070-250mg	Boc-Phe(3-CN)-OH	98%	250mg	32,151.60	77.40	131980-30-8
13975	SY16071-1g	Boc-Phe(2,4-Cl₂)-OH	98%	1g	35,591.40	92.10	114873-04-0
13976	SY16071-250mg	Boc-Phe(2,4-Cl₂)-OH	98%	250mg	23,587.20	40.80	114873-04-0
13977	SY16071-5g	Boc-Phe(2,4-Cl₂)-OH	98%	5g	72,025.20	247.80	114873-04-0
13978	SY16072-1g	Boc-3,4-Difluoro-D-Phenylalanine	95%	1g	40,996.80	115.20	205445-51-8
13979	SY16072-5g	Boc-3,4-Difluoro-D-Phenylalanine	95%	5g	119,550.60	450.90	205445-51-8
13980	SY16073-1g	Boc-D-Phe(3-F)-OH	98%	1g	24,570.00	45.00	114873-11-9
13981	SY16073-5g	Boc-D-Phe(3-F)-OH	98%	5g	51,246.00	159.00	114873-11-9
13982	SY16074-1g	Boc-Phe(3-F)-OH	98%	1g	19,936.80	25.20	114873-01-7
13983	SY16074-250mg	Boc-Phe(3-F)-OH	98%	250mg	15,935.40	8.10	114873-01-7
13984	SY16074-5g	Boc-Phe(3-F)-OH	98%	5g	33,345.00	82.50	114873-01-7
13985	SY16075-1g	Boc-Phe(2-CF3)-OH	98%	1g	61,776.00	204.00	167993-21-7
13986	SY16075-250mg	Boc-Phe(2-CF3)-OH	98%	250mg	29,764.80	67.20	167993-21-7
13987	SY16076-1g	Boc-Phe(3-CF3)-OH	98%	1g	48,087.00	145.50	142995-31-1
13988	SY16076-5g	Boc-Phe(3-CF3)-OH	98%	5g	134,082.00	513.00	142995-31-1
13989	SY16077-1g	Boc-D-Phe(2-F)-OH	98%	1g	29,203.20	64.80	114873-10-8
13990	SY16077-5g	Boc-D-Phe(2-F)-OH	98%	5g	81,642.60	288.90	114873-10-8
13991	SY16078-5g	Boc-4-iodo-D-phenylalanine	98%	5g	167,848.20	657.30	176199-35-2

13992	SY16079-1g	Boc-(R)-1,2,3,4-tetrahydroisoquino-line-3-carboxylic acid	98%	1g	23,657.40	41.10	115962-35-1
13993	SY16079-5g	Boc-(R)-1,2,3,4-tetrahydroisoquino-line-3-carboxylic acid	98%	5g	46,612.80	139.20	115962-35-1
13994	SY16080-1g	Boc-Gly-OtBu	98%	1g	16,286.40	9.60	111652-20-1
13995	SY16080-25g	Boc-Gly-OtBu	98%	25g	43,173.00	124.50	111652-20-1
13996	SY16080-5g	Boc-Gly-OtBu	98%	5g	23,095.80	38.70	111652-20-1
13997	SY16081-1g	N-(tert-Butoxycarbonyl)-5-aminovaleric Acid	98%	1g	18,813.60	20.40	27219-07-4
13998	SY16081-25g	N-(tert-Butoxycarbonyl)-5-aminovaleric Acid	98%	25g	61,144.20	201.30	27219-07-4
13999	SY16081-5g	N-(tert-Butoxycarbonyl)-5-aminovaleric Acid	98%	5g	28,711.80	62.70	27219-07-4
14000	SY16082-1g	N-Boc-3-cyclohexyl-D-alanine	98%	1g	21,060.00	30.00	127095-92-5
14001	SY16082-250mg	N-Boc-3-cyclohexyl-D-alanine	98%	250mg	16,848.00	12.00	127095-92-5
14002	SY16082-5g	N-Boc-3-cyclohexyl-D-alanine	98%	5g	43,664.40	126.60	127095-92-5
14003	SY16083-1g	2-(2-Pyridyl)benzimidazole	98%	1g	19,866.60	24.90	1137-68-4
14004	SY16083-5g	2-(2-Pyridyl)benzimidazole	98%	5g	29,273.40	65.10	1137-68-4
14005	SY16084-10g	2,6-Dichloroanisole	98%	10g	24,850.80	46.20	1984-65-2
14006	SY16084-250g	2,6-Dichloroanisole	98%	250g	210,810.60	840.90	1984-65-2
14007	SY16084-2g	2,6-Dichloroanisole	98%	2g	17,128.80	13.20	1984-65-2
14008	SY16084-50g	2,6-Dichloroanisole	98%	50g	63,250.20	210.30	1984-65-2
14009	SY16085-1g	2-Fluorophenyl Isocyanate	97%	1g	24,991.20	46.80	16744-98-2
14010	SY16085-25g	2-Fluorophenyl Isocyanate	97%	25g	94,068.00	342.00	16744-98-2
14011	SY16085-5g	2-Fluorophenyl Isocyanate	97%	5g	38,329.20	103.80	16744-98-2
14012	SY16086-1g	(3-Formyl-1-indolyl)acetic acid	97%	1g	21,972.60	33.90	138423-98-0
14013	SY16086-5g	(3-Formyl-1-indolyl)acetic acid	97%	5g	48,578.40	147.60	138423-98-0
14014	SY16087-25mg	Methyl cis-11-eicosenoate	98%	25mg	29,413.80	65.70	2390-09-2
14015	SY16088-1g	Aniline-d7	98 % D	1g	84,871.80	302.70	14545-23-4
14016	SY16088-5g	Aniline-d7	98 % D	5g	340,189.20	1,393.80	14545-23-4
14017	SY16089-1g	11-Azido-3,6,9-trioxaundecan-1-amine	98%	1g	71,182.80	244.20	134179-38-7
14018	SY16089-5g	11-Azido-3,6,9-trioxaundecan-1-amine	98%	5g	380,975.40	1,568.10	134179-38-7
14019	SY16090-100g	ethyl sorbate	98%	100g	38,188.80	103.20	2396-84-1
14020	SY16090-25g	ethyl sorbate	98%	25g	22,113.00	34.50	2396-84-1
14021	SY16090-500g	ethyl sorbate	98%	500g	97,086.60	354.90	2396-84-1
14022	SY16091-10g	8-Bromooctanoic Acid	97%	10g	23,306.40	39.60	17696-11-6
14023	SY16091-50g	8-Bromooctanoic Acid	97%	50g	51,807.60	161.40	17696-11-6
14024	SY16092-1g	4-Methylumbelliferyl butyrate	95%	1g	24,429.60	44.40	17695-46-4
14025	SY16092-5g	4-Methylumbelliferyl butyrate	95%	5g	54,334.80	172.20	17695-46-4
14026	SY16093-100g	Lithium sulfate	99.9%(高纯试剂)	100g	26,816.40	54.60	10377-48-7
14027	SY16093-10g	Lithium sulfate	99.9%(高纯试剂)	10g	17,409.60	14.40	10377-48-7
14028	SY16093-2.5kg	Lithium sulfate	99.9%(高纯试剂)	2.5kg	168,129.00	658.50	10377-48-7
14029	SY16093-500g	Lithium sulfate	99.9%(高纯试剂)	500g	51,807.60	161.40	10377-48-7
14030	SY16094-1g	Hexachloroiridium Acid Hydrate	Ir 35%（溶剂：HCl）	1g	211,442.40	843.60	110802-84-1

14031	SY16094-5g	Hexachloroiridium Acid Hydrate	Ir 35%（溶剂：HCl）	5g	672,165.00	2,812.50	110802-84-1
14032	SY16095-100g	2,5-Dichloro-1,4-phenylenediamine	98%	100g	91,962.00	333.00	20103-09-7
14033	SY16095-1g	2,5-Dichloro-1,4-phenylenediamine	98%	1g	16,637.40	11.10	20103-09-7
14034	SY16095-25g	2,5-Dichloro-1,4-phenylenediamine	98%	25g	36,082.80	94.20	20103-09-7
14035	SY16095-5g	2,5-Dichloro-1,4-phenylenediamine	98%	5g	21,832.20	33.30	20103-09-7
14036	SY16096-100mg	5(6)-Carboxyfluorescein diacetate, succinimidyl ester（CFDA）	90%(荧光分析试剂)	100mg	271,463.40	1,100.10	150347-59-4
14037	SY16096-25mg	5(6)-Carboxyfluorescein diacetate, succinimidyl ester（CFDA）	90%(荧光分析试剂)	25mg	100,807.20	370.80	150347-59-4
14038	SY16097-1g	Methylguanidine hydrochloride	98%	1g	21,832.20	33.30	22661-87-6
14039	SY16097-25g	Methylguanidine hydrochloride	98%	25g	135,205.20	517.80	22661-87-6
14040	SY16097-5g	Methylguanidine hydrochloride	98%	5g	48,789.00	148.50	22661-87-6
14041	SY16098-100g	Triphenylphosphine Borane	97%	100g	117,093.60	440.40	2049-55-0
14042	SY16098-1g	Triphenylphosphine Borane	97%	1g	17,409.60	14.40	2049-55-0
14043	SY16098-25g	Triphenylphosphine Borane	97%	25g	43,383.60	125.40	2049-55-0
14044	SY16098-5g	Triphenylphosphine Borane	97%	5g	22,604.40	36.60	2049-55-0
14045	SY16099-5g	Desyl bromide	97%	5g	76,658.40	267.60	1484-50-0
14046	SY16100-100g	N,N-Dimethylacetamide Dimethyl Acetal (stabilized with 5-10% Methanol)	90%	100g	78,202.80	274.20	18871-66-4
14047	SY16100-1g	N,N-Dimethylacetamide Dimethyl Acetal (stabilized with 5-10% Methanol)	90%	1g	16,637.40	11.10	18871-66-4
14048	SY16100-25g	N,N-Dimethylacetamide Dimethyl Acetal (stabilized with 5-10% Methanol)	90%	25g	33,415.20	82.80	18871-66-4
14049	SY16100-5g	N,N-Dimethylacetamide Dimethyl Acetal (stabilized with 5-10% Methanol)	90%	5g	19,936.80	25.20	18871-66-4
14050	SY16101-25g	3,5-Diiodosalicylaldehyde	97%	25g	50,052.60	153.90	2631-77-8
14051	SY16101-5g	3,5-Diiodosalicylaldehyde	97%	5g	23,376.60	39.90	2631-77-8
14052	SY16102-100mg	Anabasine	97%	100mg	74,412.00	258.00	13078-04-1
14053	SY16102-25mg	Anabasine	97%	25mg	31,941.00	76.50	13078-04-1
14054	SY16103-1g	0	97%	1g	50,122.80	154.20	1606-49-1
14055	SY16103-25g	1, 4, 5, 6-Tetrahydropyrimidine	97%	25g	275,605.20	1,117.80	1606-49-1
14056	SY16103-5g	1, 4, 5, 6-Tetrahydropyrimidine	97%	5g	83,538.00	297.00	1606-49-1
14057	SY16104-100g	2,4-Dibromoanisole	98%	100g	44,506.80	130.20	21702-84-1
14058	SY16104-25g	2,4-Dibromoanisole	98%	25g	24,008.40	42.60	21702-84-1
14059	SY16104-500g	2,4-Dibromoanisole	98%	500g	130,501.80	497.70	21702-84-1
14060	SY16105-1g	Dansylcadaverine	97%	1g	210,600.00	840.00	10121-91-2
14061	SY16105-250mg	Dansylcadaverine	97%	250mg	77,149.80	269.70	10121-91-2
14062	SY16105-50mg	Dansylcadaverine	97%	50mg	32,923.80	80.70	10121-91-2
14063	SY16106-5g	(3-(Dimethylamino)propyl)triphenyl phosphonium bromide	98%	5g	82,274.40	291.60	18355-96-9
14064	SY16107-500g	Zinc tetrafluoroborate hydrate	CP	500g	28,220.40	60.60	27860-83-9

14065	SY16108-25g	3,4,5-Trimethoxybenzylamine	97%	25g	99,543.60	365.40	18638-99-8
14066	SY16108-5g	3,4,5-Trimethoxybenzylamine	97%	5g	37,065.60	98.40	18638-99-8
14067	SY16109-1g	2-Acetamido-5-nitrothiazole	98%	1g	20,638.80	28.20	140-40-9
14068	SY16109-5g	2-Acetamido-5-nitrothiazole	98%	5g	38,610.00	105.00	140-40-9
14069	SY16110-100g	Sodium Thiomethoxide	20%（溶剂：H2O）	100g	20,709.00	28.50	5188-07-8
14070	SY16110-25g	Sodium Thiomethoxide	20%（溶剂：H2O）	25g	17,199.00	13.50	5188-07-8
14071	SY16110-500g	Sodium Thiomethoxide	20%（溶剂：H2O）	500g	33,485.40	83.10	5188-07-8
14072	SY16111-100g	Cyanamide	95%	100g	32,853.60	80.40	420-04-2
14073	SY16111-25g	Cyanamide	95%	25g	20,007.00	25.50	420-04-2
14074	SY16111-5g	Cyanamide	95%	5g	16,356.60	9.90	420-04-2
14075	SY16112-100g	3-Chloro-4-hydroxyaniline	98%	100g	88,943.40	320.10	3964-52-1
14076	SY16112-25g	3-Chloro-4-hydroxyaniline	98%	25g	37,416.60	99.90	3964-52-1
14077	SY16112-5g	3-Chloro-4-hydroxyaniline	98%	5g	23,095.80	38.70	3964-52-1
14078	SY16113-100g	(+)-Methyl D-lactate	98%	100g	18,322.20	18.30	17392-83-5
14079	SY16113-25g	(+)-Methyl D-lactate	98%	25g	16,637.40	11.10	17392-83-5
14080	SY16113-5g	(+)-Methyl D-lactate	98%	5g	15,935.40	8.10	17392-83-5
14081	SY16114-100g	(?)-Methyl L-lactate	98%(ee:99%)	100g	20,287.80	26.70	27871-49-4
14082	SY16114-2.5Kg	(?)-Methyl L-lactate	98%(ee:99%)	2.5Kg	116,181.00	436.50	27871-49-4
14083	SY16114-25g	(?)-Methyl L-lactate	98%(ee:99%)	25g	17,199.00	13.50	27871-49-4
14084	SY16114-500g	(?)-Methyl L-lactate	98%(ee:99%)	500g	35,380.80	91.20	27871-49-4
14085	SY16114-5g	(?)-Methyl L-lactate	98%(ee:99%)	5g	15,935.40	8.10	27871-49-4
14086	SY16115-100ml	Bis(2-ethylhexyl)phosphate	95%	100ml	17,901.00	16.50	298-07-7
14087	SY16115-2.5L	Bis(2-ethylhexyl)phosphate	95%	2.5L	59,319.00	193.50	298-07-7
14088	SY16115-500ml	Bis(2-ethylhexyl)phosphate	95%	500ml	29,343.60	65.40	298-07-7
14089	SY16116-1ml	Tetramethrin	100μg/ml (U=2%，溶剂：正己烷)	1ml	16,707.60	11.40	7696-12-0
14090	SY16117-100ml	Dimethyl phosphonate	98%	100ml	19,936.80	25.20	868-85-9
14091	SY16117-500ml	Dimethyl phosphonate	98%	500ml	31,449.60	74.40	868-85-9
14092	SY16118-1mg	Fumagillin	98%	1mg	50,965.20	157.80	23110-15-8
14093	SY16119-25g	trans-p-Coumaric Acid Methyl Ester	98%	25g	35,100.00	90.00	19367-38-5
14094	SY16119-5g	trans-p-Coumaric Acid Methyl Ester	98%	5g	20,358.00	27.00	19367-38-5
14095	SY16120-100g	Methyl 4-hydroxycinnamate	98%	100g	92,102.40	333.60	3943-97-3
14096	SY16120-25g	Methyl 4-hydroxycinnamate	98%	25g	36,153.00	94.50	3943-97-3
14097	SY16121-100ml	Di-N-butylmagnesium	1 M in Hexane	100ml	73,359.00	253.50	1191-47-5
14098	SY16122-25g	1,4-Butane sultone	97%	25g	23,236.20	39.30	1633-83-6
14099	SY16122-5g	1,4-Butane sultone	97%	5g	16,497.00	10.50	1633-83-6
14100	SY16123-100g	Ethyl 3-aminobenzoate	98%	100g	57,564.00	186.00	582-33-2
14101	SY16123-25g	Ethyl 3-aminobenzoate	98%	25g	26,676.00	54.00	582-33-2
14102	SY16123-5g	Ethyl 3-aminobenzoate	98%	5g	17,830.80	16.20	582-33-2
14103	SY16124-1g	3-Oxetanone	98%	1g	16,567.20	10.80	6704-31-0
14104	SY16124-5g	3-Oxetanone	98%	5g	21,340.80	31.20	6704-31-0

14105	SY16125-100g	Tungsten trioxide	99.9%(100 nm 高纯试剂)	100g	35,591.40	92.10	1314-35-8
14106	SY16125-25g	Tungsten trioxide	99.9%(100 nm 高纯试剂)	25g	20,287.80	26.70	1314-35-8
14107	SY16125-5g	Tungsten trioxide	99.9%(100 nm 高纯试剂)	5g	16,637.40	11.10	1314-35-8
14108	SY16126-250g	Polyethylene oxide	平均分子量 100000	250g	54,826.20	174.30	68441-17-8
14109	SY16126-25g	Polyethylene oxide	平均分子量 100000	25g	22,183.20	34.80	68441-17-8
14110	SY16126-500g	Polyethylene oxide	平均分子量 100000	500g	77,220.00	270.00	68441-17-8
14111	SY16127-250g	Polyethylene oxide	平均分子量 300000	250g	49,842.00	153.00	68441-17-8
14112	SY16127-25g	Polyethylene oxide	平均分子量 300000	25g	22,183.20	34.80	68441-17-8
14113	SY16128-100g	N-(4-CYANO-PHENYL)-GLYCINE	98%	100g	31,660.20	75.30	42288-26-6
14114	SY16128-1g	N-(4-CYANO-PHENYL)-GLYCINE	98%	1g	16,005.60	8.40	42288-26-6
14115	SY16128-25g	N-(4-CYANO-PHENYL)-GLYCINE	98%	25g	20,217.60	26.40	42288-26-6
14116	SY16128-500g	N-(4-CYANO-PHENYL)-GLYCINE	98%	500g	85,784.40	306.60	42288-26-6
14117	SY16128-5g	N-(4-CYANO-PHENYL)-GLYCINE	98%	5g	17,550.00	15.00	42288-26-6
14118	SY16129-100g	1,4-Naphthoquinone	98%	100g	28,080.00	60.00	130-15-4
14119	SY16129-25g	1,4-Naphthoquinone	98%	25g	19,375.20	22.80	130-15-4
14120	SY16130-250g	Polyethylene oxide	平均分子量600000	250g	49,842.00	153.00	68441-17-8
14121	SY16130-25g	Polyethylene oxide	平均分子量600000	25g	24,921.00	46.50	68441-17-8
14122	SY16130-500g	Polyethylene oxide	平均分子量600000	500g	77,360.40	270.60	68441-17-8
14123	SY16131-250g	Polyethylene oxide	平均分子量1000000	250g	45,419.40	134.10	68441-17-8
14124	SY16131-25g	Polyethylene oxide	平均分子量1000000	25g	22,183.20	34.80	68441-17-8
14125	SY16131-500g	Polyethylene oxide	平均分子量1000000	500g	70,200.00	240.00	68441-17-8
14126	SY16132-250g	Polyethylene oxide	平均分子量2000000	250g	42,822.00	123.00	68441-17-8

14127	SY16132-25g	Polyethylene oxide	平均分子量2000000	25g	22,885.20	37.80	68441-17-8
14128	SY16132-500g	Polyethylene oxide	平均分子量2000000	500g	72,937.80	251.70	68441-17-8
14129	SY16133-100g	Polyethylene oxide	平均分子量4000000	100g	29,343.60	65.40	68441-17-8
14130	SY16133-250g	Polyethylene oxide	平均分子量4000000	250g	45,559.80	134.70	68441-17-8
14131	SY16133-25g	Polyethylene oxide	平均分子量4000000	25g	20,568.60	27.90	68441-17-8
14132	SY16133-500g	Polyethylene oxide	平均分子量4000000	500g	68,936.40	234.60	68441-17-8
14133	SY16134-250g	Polyethylene oxide	平均分子量5000000	250g	49,280.40	150.60	68441-17-8
14134	SY16134-25g	Polyethylene oxide	平均分子量5000000	25g	20,849.40	29.10	68441-17-8
14135	SY16134-500g	Polyethylene oxide	平均分子量5000000	500g	77,220.00	270.00	68441-17-8
14136	SY16135-250g	Polyethylene oxide	平均分子量6000000	250g	90,207.00	325.50	68441-17-8
14137	SY16135-25g	Polyethylene oxide	平均分子量6000000	25g	38,890.80	106.20	68441-17-8
14138	SY16135-500g	Polyethylene oxide	平均分子量6000000	500g	128,676.60	489.90	68441-17-8
14139	SY16136-100g	5-Aminosalicylic Acid	98%	100g	22,955.40	38.10	89-57-6
14140	SY16136-25g	5-Aminosalicylic Acid	98%	25g	16,988.40	12.60	89-57-6
14141	SY16136-500g	5-Aminosalicylic Acid	98%	500g	49,631.40	152.10	89-57-6
14142	SY16136-5g	5-Aminosalicylic Acid	98%	5g	16,216.20	9.30	89-57-6
14143	SY16137-100ml	Mineral oil	25cSt（40℃）	100ml	17,479.80	14.70	8020-83-5
14144	SY16137-500ml	Mineral oil	25cSt（40℃）	500ml	21,270.60	30.90	8020-83-5
14145	SY16138-12ml	Paraffin liquid	红外光谱试剂	12ml	24,289.20	43.80	8012-95-1
14146	SY16139-100g	2-Bromo-9,9'-spirobifluorene	98%	100g	159,845.40	623.10	171408-76-7
14147	SY16139-1g	2-Bromo-9,9'-spirobifluorene	98%	1g	17,269.20	13.80	171408-76-7
14148	SY16139-25g	2-Bromo-9,9'-spirobifluorene	98%	25g	57,774.60	186.90	171408-76-7
14149	SY16139-5g	2-Bromo-9,9'-spirobifluorene	98%	5g	24,148.80	43.20	171408-76-7
14150	SY16140-100mg	2,2'-Dibromo-9,9'-spirobi[9H-fluorene]	95%	100mg	23,446.80	40.20	67665-47-8
14151	SY16140-1g	2,2'-Dibromo-9,9'-spirobi[9H-fluorene]	95%	1g	62,548.20	207.30	67665-47-8
14152	SY16141-100g	Ethyl 4-dimethylaminobenzoate	99%	100g	20,428.20	27.30	10287-53-3
14153	SY16141-25g	Ethyl 4-dimethylaminobenzoate	99%	25g	17,550.00	15.00	10287-53-3

14154	SY16141-500g	Ethyl 4-dimethylaminobenzoate	99%	500g	33,415.20	82.80	10287-53-3
14155	SY16142-100ml	Calcium solution	1000g/ml（溶剂：5% HCl）	100ml	36,504.00	96.00	7440-70-2
14156	SY16143-250g	Cesium hydroxide monohydrate	99%	250g	92,242.80	334.20	35103-79-8
14157	SY16144-1g	Palladium(II) trifluoroacetate	98%	1g	70,621.20	241.80	42196-31-6
14158	SY16144-5g	Palladium(II) trifluoroacetate	98%	5g	256,651.20	1,036.80	42196-31-6
14159	SY16145-10g	Ethoxymethylenemalononitrile	99%	10g	26,465.40	53.10	123-06-8
14160	SY16145-250g	Ethoxymethylenemalononitrile	99%	250g	80,589.60	284.40	123-06-8
14161	SY16145-50g	Ethoxymethylenemalononitrile	99%	50g	37,837.80	101.70	123-06-8
14162	SY16146-100g	2-Furoyl chloride	97%	100g	26,254.80	52.20	527-69-5
14163	SY16146-25g	2-Furoyl chloride	97%	25g	18,462.60	18.90	527-69-5
14164	SY16146-500g	2-Furoyl chloride	97%	500g	52,650.00	165.00	527-69-5
14165	SY16146-5g	2-Furoyl chloride	97%	5g	16,497.00	10.50	527-69-5
14166	SY16147-25g	Fluorene-9-carboxylic acid	97%	25g	47,455.20	142.80	1989-33-9
14167	SY16147-5g	Fluorene-9-carboxylic acid	97%	5g	23,587.20	40.80	1989-33-9
14168	SY16148-100g	HEPES	99%	100g	19,726.20	24.30	7365-45-9
14169	SY16148-25g	HEPES	99%	25g	16,637.40	11.10	7365-45-9
14170	SY16148-500g	HEPES	99%	500g	40,786.20	114.30	7365-45-9
14171	SY16149-100g	Gallic acid	99%	100g	18,252.00	18.00	149-91-7
14172	SY16149-250g	Gallic acid	99%	250g	22,042.80	34.20	149-91-7
14173	SY16149-25g	Gallic acid	99%	25g	16,005.60	8.40	149-91-7
14174	SY16149-500g	Gallic acid	99%	500g	27,307.80	56.70	149-91-7
14175	SY16149-5g	Gallic acid	99%	5g	15,795.00	7.50	149-91-7
14176	SY16150-1kg	Sodium metasilicate pentahydrate	95%	1kg	25,272.00	48.00	10213-79-3
14177	SY16150-250g	Sodium metasilicate pentahydrate	95%	250g	19,234.80	22.20	10213-79-3
14178	SY16150-25kg	Sodium metasilicate pentahydrate	95%	25kg	143,839.80	554.70	10213-79-3
14179	SY16150-500g	Sodium metasilicate pentahydrate	95%	500g	22,604.40	36.60	10213-79-3
14180	SY16150-5kg	Sodium metasilicate pentahydrate	95%	5kg	46,402.20	138.30	10213-79-3
14181	SY16151-20mg	Andrographolide	分析对照品试剂	20mg	20,217.60	26.40	5508-58-7
14182	SY16152-100g	2-Amino-3-methylbenzoic acid	99%	100g	24,008.40	42.60	4389-45-1
14183	SY16152-25g	2-Amino-3-methylbenzoic acid	99%	25g	18,813.60	20.40	4389-45-1
14184	SY16152-5g	2-Amino-3-methylbenzoic acid	99%	5g	16,356.60	9.90	4389-45-1
14185	SY16153-25ml	1,2-Epoxyhexane	96%	25ml	49,420.80	151.20	1436-34-6
14186	SY16153-5ml	1,2-Epoxyhexane	96%	5ml	24,780.60	45.90	1436-34-6
14187	SY16154-1g	8-Bromo-3-methyl-1H-purine-2,6(3H,7H)-dione	98%	1g	18,603.00	19.50	93703-24-3
14188	SY16154-25g	8-Bromo-3-methyl-1H-purine-2,6(3H,7H)-dione	98%	25g	70,410.60	240.90	93703-24-3
14189	SY16154-5g	8-Bromo-3-methyl-1H-purine-2,6(3H,7H)-dione	98%	5g	30,888.00	72.00	93703-24-3
14190	SY16155-1g	2-(Chloromethyl)-4-methylquinazoline	98%	1g	18,673.20	19.80	109113-72-6

14191	SY16155-5g	2-(Chloromethyl)-4-methylquinazoline	98%	5g	25,482.60	48.90	109113-72-6
14192	SY16156-25g	Acenaphthylene	99%	25g	89,926.20	324.30	208-96-8
14193	SY16156-5g	Acenaphthylene	99%	5g	40,716.00	114.00	208-96-8
14194	SY16157-100g	Piperonyl alcohol	98%	100g	44,998.20	132.30	495-76-1
14195	SY16157-10g	Piperonyl alcohol	98%	10g	20,287.80	26.70	495-76-1
14196	SY16157-2g	Piperonyl alcohol	98%	2g	16,497.00	10.50	495-76-1
14197	SY16157-500g	Piperonyl alcohol	98%	500g	160,126.20	624.30	495-76-1
14198	SY16157-50g	Piperonyl alcohol	98%	50g	32,994.00	81.00	495-76-1
14199	SY16158-25g	Bromopyruvic acid	95%	25g	67,111.20	226.80	1113-59-3
14200	SY16158-5g	Bromopyruvic acid	95%	5g	31,941.00	76.50	1113-59-3
14201	SY16159-100ml	4-Chlorobenzoyl chloride	97%	100ml	18,813.60	20.40	122-01-0
14202	SY16159-500ml	4-Chlorobenzoyl chloride	97%	500ml	29,133.00	64.50	122-01-0
14203	SY16160-100mg	Cobalt(II) meso-tetraphenylporphine	85%	100mg	25,342.20	48.30	14172-90-8
14204	SY16160-2g	Cobalt(II) meso-tetraphenylporphine	85%	2g	117,023.40	440.10	14172-90-8
14205	SY16160-500mg	Cobalt(II) meso-tetraphenylporphine	85%	500mg	45,559.80	134.70	14172-90-8
14206	SY16161-500g	Nylon 6	20-40 目	500g	25,342.20	48.30	25038-54-4
14207	SY16162-500g	Nylon 6	30-60 目	500g	25,342.20	48.30	25038-54-4
14208	SY16163-100g	Undecanedioic acid	97%	100g	30,747.60	71.40	1852-04-6
14209	SY16163-1g	Undecanedioic acid	97%	1g	16,075.80	8.70	1852-04-6
14210	SY16163-25g	Undecanedioic acid	97%	25g	18,883.80	20.70	1852-04-6
14211	SY16163-500g	Undecanedioic acid	97%	500g	75,043.80	260.70	1852-04-6
14212	SY16163-5g	Undecanedioic acid	97%	5g	17,550.00	15.00	1852-04-6
14213	SY16164-1g	1,3:2,4-Di-p-methylbenzylidene sorbitol	98%	1g	22,253.40	35.10	54686-97-4
14214	SY16164-25g	1,3:2,4-Di-p-methylbenzylidene sorbitol	98%	25g	98,701.20	361.80	54686-97-4
14215	SY16164-5g	1,3:2,4-Di-p-methylbenzylidene sorbitol	98%	5g	42,400.80	121.20	54686-97-4
14216	SY16165-100g	(+)-Dibenzoyl-D-tartaric acid	99%	100g	19,726.20	24.30	17026-42-5
14217	SY16165-25g	(+)-Dibenzoyl-D-tartaric acid	99%	25g	16,497.00	10.50	17026-42-5
14218	SY16166-100g	Di-p-toluoyl-L-tartaric acid monohydrate	99%	100g	30,677.40	71.10	71607-32-4
14219	SY16166-25g	Di-p-toluoyl-L-tartaric acid monohydrate	99%	25g	20,147.40	26.10	71607-32-4
14220	SY16166-5g	Di-p-toluoyl-L-tartaric acid monohydrate	99%	5g	17,690.40	15.60	71607-32-4
14221	SY16167-1kg	Talc	400 目	1kg	16,707.60	11.40	14807-96-6
14222	SY16167-2.5kg	Talc	400 目	2.5kg	19,445.40	23.10	14807-96-6
14223	SY16168-1kg	Talc	2000 目	1kg	18,462.60	18.90	14807-96-6
14224	SY16168-2.5kg	Talc	2000 目	2.5kg	24,991.20	46.80	14807-96-6
14225	SY16169-1kg	Talc	3000 目	1kg	19,164.60	21.90	14807-96-6
14226	SY16169-2.5kg	Talc	3000 目	2.5kg	26,605.80	53.70	14807-96-6
14227	SY16170-1kg	Talc	5000 目	1kg	19,024.20	21.30	14807-96-6
14228	SY16170-2.5kg	Talc	5000 目	2.5kg	26,605.80	53.70	14807-96-6
14229	SY16171-1g	Emodin	80%	1g	23,236.20	39.30	518-82-1
14230	SY16171-25g	Emodin	80%	25g	98,982.00	363.00	518-82-1
14231	SY16171-5g	Emodin	80%	5g	42,892.20	123.30	518-82-1
14232	SY16172-1g	Dansyl chloride	98%	1g	25,272.00	48.00	605-65-2
14233	SY16172-25g	Dansyl chloride	98%	25g	147,420.00	570.00	605-65-2
14234	SY16172-5g	Dansyl chloride	98%	5g	48,999.60	149.40	605-65-2
14235	SY16173-1g	Apigenin	97%	1g	21,200.40	30.60	520-36-5
14236	SY16173-5g	Apigenin	97%	5g	33,696.00	84.00	520-36-5
14237	SY16174-100ml	Diphenyl ether	99.90%	100ml	51,667.20	160.80	101-84-8
14238	SY16174-25ml	Diphenyl ether	99.90%	25ml	27,378.00	57.00	101-84-8
14239	SY16174-5ml	Diphenyl ether	99.90%	5ml	19,305.00	22.50	101-84-8
14240	SY16175-1g	4-Aminoguinoline	97%	1g	42,049.80	119.70	578-68-7
14241	SY16175-200mg	4-Aminoguinoline	97%	200mg	24,570.00	45.00	578-68-7

14242	SY16176-100g	Florisil	60-100 目	100g	31,309.20	73.80	1343-88-0
14243	SY16176-250g	Florisil	60-100 目	250g	48,578.40	147.60	1343-88-0
14244	SY16176-25g	Florisil	60-100 目	25g	19,585.80	23.70	1343-88-0
14245	SY16176-500g	Florisil	60-100 目	500g	75,394.80	262.20	1343-88-0
14246	SY16177-10g	Polyacrylonitrile	average Mw 85,000	10g	22,113.00	34.50	25014-41-9
14247	SY16177-250g	Polyacrylonitrile	average Mw 85,000	250g	78,483.60	275.40	25014-41-9
14248	SY16177-2g	Polyacrylonitrile	average Mw 85,000	2g	17,128.80	13.20	25014-41-9
14249	SY16177-500g	Polyacrylonitrile	average Mw 85,000	500g	114,777.00	430.50	25014-41-9
14250	SY16177-50g	Polyacrylonitrile	average Mw 85,000	50g	40,856.40	114.60	25014-41-9
14251	SY16177-5g	Polyacrylonitrile	average Mw 85,000	5g	17,128.80	13.20	25014-41-9
14252	SY16178-10g	Polyacrylonitrile	average Mw 150,000	10g	26,605.80	53.70	25014-41-9
14253	SY16178-250g	Polyacrylonitrile	average Mw 150,000	250g	106,212.60	393.90	25014-41-9
14254	SY16178-2g	Polyacrylonitrile	average Mw 150,000	2g	17,901.00	16.50	25014-41-9
14255	SY16178-50g	Polyacrylonitrile	average Mw 150,000	50g	49,491.00	151.50	25014-41-9
14256	SY16179-100g	Low-Substituted Hydroxypropyl cellulose	CHP(羟丙氧基:5-16%)	100g	29,413.80	65.70	9004-64-2
14257	SY16179-25g	Low-Substituted Hydroxypropyl cellulose	CHP(羟丙氧基:5-16%)	25g	19,305.00	22.50	9004-64-2
14258	SY16179-500g	Low-Substituted Hydroxypropyl cellulose	CHP(羟丙氧基:5-16%)	500g	54,334.80	172.20	9004-64-2
14259	SY16180-100g	Aluminum silicate	99%	100g	19,866.60	24.90	1302-93-8
14260	SY16180-500g	Aluminum silicate	99%	500g	32,081.40	77.10	1302-93-8
14261	SY16181-100g	Dodecylpyridinium chloride	98%	100g	26,114.40	51.60	104-74-5
14262	SY16181-25g	Dodecylpyridinium chloride	98%	25g	18,813.60	20.40	104-74-5
14263	SY16181-5g	Dodecylpyridinium chloride	98%	5g	16,637.40	11.10	104-74-5
14264	SY16182-1ml	1-Chloro-4-nitrobenzene	101ug/ml（溶剂:MeOH）	1ml	38,610.00	105.00	100-00-5
14265	SY16183-100mg	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride	分析对照品试剂	100mg	29,273.40	65.10	25952-53-8

14266	SY16184-1ml	Styrene	101ug/ml（溶剂:MeOH）	1ml	38,750.40	105.60	100-42-5
14267	SY16185-1g	3-Aminobenzeneboronic acid	98%	1g	17,269.20	13.80	30418-59-8
14268	SY16185-5g	3-Aminobenzeneboronic acid	98%	5g	24,991.20	46.80	30418-59-8
14269	SY16186-1g	2,4-Diphenylimidazole	98%	1g	26,395.20	52.80	670-83-7
14270	SY16186-5g	2,4-Diphenylimidazole	98%	5g	58,476.60	189.90	670-83-7
14271	SY16187-25g	Ethyl 2-amino-4-methylthiazole-5-carboxylate	98%	25g	23,868.00	42.00	7210-76-6
14272	SY16187-5g	Ethyl 2-amino-4-methylthiazole-5-carboxylate	98%	5g	17,550.00	15.00	7210-76-6
14273	SY16188-25g	2,4-Dichlorothiazole	98%	25g	46,823.40	140.10	4175-76-2
14274	SY16188-5g	2,4-Dichlorothiazole	98%	5g	21,340.80	31.20	4175-76-2
14275	SY16189-100g	p-Chlorobenzaldehyde	98%	100g	16,988.40	12.60	104-88-1
14276	SY16189-2.5kg	p-Chlorobenzaldehyde	98%	2.5kg	59,038.20	192.30	104-88-1
14277	SY16189-25g	p-Chlorobenzaldehyde	98%	25g	16,005.60	8.40	104-88-1
14278	SY16189-500g	p-Chlorobenzaldehyde	98%	500g	23,587.20	40.80	104-88-1
14279	SY16190-1g	Ethyl 2-chloro-2-(hydroxyimino)acetate	98%	1g	16,567.20	10.80	14337-43-0
14280	SY16190-25g	Ethyl 2-chloro-2-(hydroxyimino)acetate	98%	25g	29,975.40	68.10	14337-43-0
14281	SY16190-5g	Ethyl 2-chloro-2-(hydroxyimino)acetate	98%	5g	19,445.40	23.10	14337-43-0
14282	SY16191-100g	3-Methyl-4-nitropyrazole	99%	100g	42,120.00	120.00	5334-39-4
14283	SY16191-1g	3-Methyl-4-nitropyrazole	99%	1g	16,075.80	8.70	5334-39-4
14284	SY16191-25g	3-Methyl-4-nitropyrazole	99%	25g	23,095.80	38.70	5334-39-4
14285	SY16191-5g	3-Methyl-4-nitropyrazole	99%	5g	17,550.00	15.00	5334-39-4
14286	SY16192-100g	7-Fluoro-6-nitro-4-hydroxyquinazoline	98%	100g	102,492.00	378.00	162012-69-3
14287	SY16192-1g	7-Fluoro-6-nitro-4-hydroxyquinazoline	98%	1g	17,128.80	13.20	162012-69-3
14288	SY16192-25g	7-Fluoro-6-nitro-4-hydroxyquinazoline	98%	25g	42,892.20	123.30	162012-69-3
14289	SY16192-5g	7-Fluoro-6-nitro-4-hydroxyquinazoline	98%	5g	21,621.60	32.40	162012-69-3
14290	SY16193-1kg	Hexyl 2-methylbutanoate	98%	1kg	106,212.60	393.90	10032-15-2
14291	SY16193-250g	Hexyl 2-methylbutanoate	98%	250g	50,965.20	157.80	10032-15-2
14292	SY16193-50g	Hexyl 2-methylbutanoate	98%	50g	28,571.40	62.10	10032-15-2
14293	SY16194-100g	1,2-Dibromobenzene	98%	100g	28,571.40	62.10	583-53-9
14294	SY16194-25g	1,2-Dibromobenzene	98%	25g	20,849.40	29.10	583-53-9
14295	SY16194-500g	1,2-Dibromobenzene	98%	500g	81,712.80	289.20	583-53-9
14296	SY16194-5g	1,2-Dibromobenzene	98%	5g	17,058.60	12.90	583-53-9
14297	SY16195-100g	Imatinib Mesylate	98%	100g	101,509.20	373.80	220127-57-1
14298	SY16195-1g	Imatinib Mesylate	98%	1g	18,743.40	20.10	220127-57-1
14299	SY16195-25g	Imatinib Mesylate	98%	25g	38,890.80	106.20	220127-57-1
14300	SY16195-5g	Imatinib Mesylate	98%	5g	23,587.20	40.80	220127-57-1
14301	SY16196-1g	6-Bromo-1H-indazole	98%	1g	16,356.60	9.90	79762-54-2
14302	SY16196-25g	6-Bromo-1H-indazole	98%	25g	33,274.80	82.20	79762-54-2
14303	SY16196-5g	6-Bromo-1H-indazole	98%	5g	20,007.00	25.50	79762-54-2
14304	SY16197-10kg	Monodisperesed silica micropheres	99.5%（500nm）	10kg	105,721.20	391.80	60676-86-0
14305	SY16197-2.5kg	Monodisperesed silica micropheres	99.5%（500nm）	2.5kg	45,068.40	132.60	60676-86-0
14306	SY16197-500g	Monodisperesed silica micropheres	99.5%（500nm）	500g	21,832.20	33.30	60676-86-0

14307	SY16198-25mg	D-Panose	98%（分析标准试剂）	25mg	61,565.40	203.10	33401-87-5
14308	SY16199-20mg	Aloin	分析标准试剂	20mg	34,047.00	85.50	1415-73-2
14309	SY16200-1g	Fusidic Acid	98%	1g	26,044.20	51.30	6990-06-3
14310	SY16201-25g	Fmoc-Phg-OH	98.50%	25g	36,293.40	95.10	102410-65-1
14311	SY16201-5g	Fmoc-Phg-OH	98.50%	5g	19,024.20	21.30	102410-65-1
14312	SY16202-1g	3-(4-bromophenyl)-N-phenylcarbazole	98%	1g	25,412.40	48.60	1028647-93-9
14313	SY16202-200mg	3-(4-bromophenyl)-N-phenylcarbazole	98%	200mg	17,830.80	16.20	1028647-93-9
14314	SY16202-5g	3-(4-bromophenyl)-N-phenylcarbazole	98%	5g	45,349.20	133.80	1028647-93-9
14315	SY16203-100g	D(+)-LACTIDE	99%	100g	152,755.20	592.80	13076-17-0
14316	SY16203-25g	D(+)-LACTIDE	99%	25g	53,913.60	170.40	13076-17-0
14317	SY16203-5g	D(+)-LACTIDE	99%	5g	24,570.00	45.00	13076-17-0
14318	SY16204-100g	Hordenine hydrochloride	99%	100g	90,979.20	328.80	6027-23-2
14319	SY16204-1g	Hordenine hydrochloride	99%	1g	22,534.20	36.30	6027-23-2
14320	SY16204-25g	Hordenine hydrochloride	99%	25g	46,893.60	140.40	6027-23-2
14321	SY16204-5g	Hordenine hydrochloride	99%	5g	30,607.20	70.80	6027-23-2
14322	SY16205-25g	5-bromo-2-fluoroanisole	98%	25g	35,100.00	90.00	103291-07-2
14323	SY16205-5g	5-bromo-2-fluoroanisole	98%	5g	19,094.40	21.60	103291-07-2
14324	SY16206-100g	Xylan from corncob	95%	100g	93,717.00	340.50	9014-63-5
14325	SY16206-25g	Xylan from corncob	95%	25g	49,631.40	152.10	9014-63-5
14326	SY16206-5g	Xylan from corncob	95%	5g	26,605.80	53.70	9014-63-5
14327	SY16207-100g	Bromotriphenylmethane	98%	100g	85,714.20	306.30	596-43-0
14328	SY16207-1g	Bromotriphenylmethane	98%	1g	16,075.80	8.70	596-43-0
14329	SY16207-25g	Bromotriphenylmethane	98%	25g	31,168.80	73.20	596-43-0
14330	SY16207-5g	Bromotriphenylmethane	98%	5g	19,234.80	22.20	596-43-0
14331	SY16208-100g	Collagen	90%	100g	26,184.60	51.90	9064-67-9
14332	SY16208-500g	Collagen	90%	500g	46,893.60	140.40	9064-67-9
14333	SY16209-100g	2,4-Dimethoxybenzaldehyde	98%	100g	29,413.80	65.70	613-45-6
14334	SY16209-25g	2,4-Dimethoxybenzaldehyde	98%	25g	19,305.00	22.50	613-45-6
14335	SY16209-5g	2,4-Dimethoxybenzaldehyde	98%	5g	16,075.80	8.70	613-45-6
14336	SY16210-5g	Triisopropylsilyl trifluoromethanesulfonate	97%	5g	107,406.00	399.00	80522-42-5
14337	SY16211-1g	Silver nanoparticles	99.99%（10μm，高纯试剂）	1g	19,936.80	25.20	7440-22-4
14338	SY16211-25g	Silver nanoparticles	99.99%（10μm，高纯试剂）	25g	83,327.40	296.10	7440-22-4
14339	SY16211-5g	Silver nanoparticles	99.99%（10μm，高纯试剂）	5g	33,345.00	82.50	7440-22-4
14340	SY16212-100g	3-Iodo-4-methylbenzoic acid	98%	100g	70,761.60	242.40	82998-57-0
14341	SY16212-25g	3-Iodo-4-methylbenzoic acid	98%	25g	31,309.20	73.80	82998-57-0
14342	SY16212-5g	3-Iodo-4-methylbenzoic acid	98%	5g	18,883.80	20.70	82998-57-0
14343	SY16213-100mg	Methyl linolenate	99%	100mg	34,257.60	86.40	301-00-8
14344	SY16214-1g	N,N,N',N'-Tetramethylazodicarboxamide	98%	1g	19,375.20	22.80	10465-78-8
14345	SY16214-25g	N,N,N',N'-Tetramethylazodicarboxamide	98%	25g	68,094.00	231.00	10465-78-8

14346	SY16214-5g	N,N,N',N'-Tetramethylazodicarboxamide	98%	5g	27,869.40	59.10	10465-78-8
14347	SY16215-25g	Quinacridone	98%,黄相	25g	91,119.60	329.40	1047-16-1
14348	SY16215-5g	Quinacridone	98%,黄相	5g	39,171.60	107.40	1047-16-1
14349	SY16216-100ml	Vinyl propionate	98%（含稳定剂）	100ml	32,081.40	77.10	105-38-4
14350	SY16216-25ml	Vinyl propionate	98%（含稳定剂）	25ml	22,674.60	36.90	105-38-4
14351	SY16216-5ml	Vinyl propionate	98%（含稳定剂）	5ml	16,637.40	11.10	105-38-4
14352	SY16217-100g	Dimethyl malonate	98%	100g	17,550.00	15.00	108-59-8
14353	SY16217-500g	Dimethyl malonate	98%	500g	21,340.80	31.20	108-59-8
14354	SY16218-1g	4-(4-Hydroxyphenyl)cyclohexanone	97%	1g	16,286.40	9.60	105640-07-1
14355	SY16218-5g	4-(4-Hydroxyphenyl)cyclohexanone	97%	5g	20,428.20	27.30	105640-07-1
14356	SY16219-100ml	Basic Fuchsin	5%（溶剂：乙醇）	100ml	18,322.20	18.30	632-99-5
14357	SY16220-1ml	Dibromochloromethane solution	900-1000mg/L（溶剂:MeOH）	1ml	31,590.00	75.00	124-48-1
14358	SY16221-1g	Betamethasone 17-valerate	98%	1g	26,886.60	54.90	2152-44-5
14359	SY16221-200mg	0	98%	200mg	17,199.00	13.50	2152-44-5
14360	SY16221-25g	0	98%	25g	95,963.40	350.10	2152-44-5
14361	SY16221-5g	Betamethasone 17-valerate	98%	5g	40,224.60	111.90	2152-44-5
14362	SY16222-100ml	Glyoxylic acid anhydrous	50%（溶剂：H2O）	100ml	19,585.80	23.70	298-12-4
14363	SY16222-2.5L	Glyoxylic acid anhydrous	50%（溶剂：H2O）	2.5L	89,645.40	323.10	298-12-4
14364	SY16222-25ml	Glyoxylic acid anhydrous	50%（溶剂：H2O）	25ml	16,356.60	9.90	298-12-4
14365	SY16222-500ml	Glyoxylic acid anhydrous	50%（溶剂：H2O）	500ml	36,714.60	96.90	298-12-4
14366	SY16223-1g	2-amino-5-chloropyrazine	97%	1g	17,058.60	12.90	33332-29-5
14367	SY16223-25g	2-Amino-6-chloropyrazine	97%	25g	61,705.80	203.70	33332-29-5
14368	SY16223-5g	2-Amino-6-chloropyrazine	97%	5g	26,886.60	54.90	33332-29-5
14369	SY16224-10mg	Afatinib	99%	10mg	38,188.80	103.20	439081-18-2
14370	SY16224-50mg	Afatinib	99%	50mg	88,171.20	316.80	439081-18-2
14371	SY16225-1g	9-Bromo-10-phenyl-anthracene	98%	1g	18,673.20	19.80	23674-20-6
14372	SY16225-250mg	9-Bromo-10-phenyl-anthracene	98%	250mg	16,356.60	9.90	23674-20-6
14373	SY16225-25g	9-Bromo-10-phenyl-anthracene	98%	25g	91,119.60	329.40	23674-20-6
14374	SY16225-5g	9-Bromo-10-phenyl-anthracene	98%	5g	33,906.60	84.90	23674-20-6

14375	SY16226-1g	Ethyl N-Boc-4-piperidineacetate	97%	1g	18,813.60	20.40	135716-09-5
14376	SY16226-25g	Ethyl N-Boc-4-piperidineacetate	97%	25g	48,999.60	149.40	135716-09-5
14377	SY16226-5g	Ethyl N-Boc-4-piperidineacetate	97%	5g	26,184.60	51.90	135716-09-5
14378	SY16227-100g	Phenothiazine-10-carbonyl chloride	98%	100g	60,933.60	200.40	18956-87-1
14379	SY16227-25g	Phenothiazine-10-carbonyl chloride	98%	25g	29,273.40	65.10	18956-87-1
14380	SY16227-500g	Phenothiazine-10-carbonyl chloride	98%	500g	203,158.80	808.20	18956-87-1
14381	SY16227-5g	Phenothiazine-10-carbonyl chloride	98%	5g	18,462.60	18.90	18956-87-1
14382	SY16228-5g	N,N-Diethyl-1,4-phenylenediamine	98%	5g	33,555.60	83.40	93-05-0
14383	SY16229-100g	Copper(II) 2-ethylhexanoate	Cu：8%	100g	24,289.20	43.80	149-11-1
14384	SY16229-25g	Copper(II) 2-ethylhexanoate	Cu：8%	25g	17,690.40	15.60	149-11-1
14385	SY16229-500g	Copper(II) 2-ethylhexanoate	Cu：8%	500g	48,578.40	147.60	149-11-1
14386	SY16230-1g	Copper(II) 2-ethylhexanoate	98%	1g	20,358.00	27.00	149-11-1
14387	SY16230-25g	Copper(II) 2-ethylhexanoate	98%	25g	113,232.60	423.90	149-11-1
14388	SY16230-5g	Copper(II) 2-ethylhexanoate	98%	5g	38,820.60	105.90	149-11-1
14389	SY16231-100g	4-Chloro-pyridine-2-carboxylic acid amide	97%	100g	95,121.00	346.50	99586-65-9
14390	SY16231-25g	4-Chloro-pyridine-2-carboxylic acid amide	97%	25g	37,627.20	100.80	99586-65-9
14391	SY16231-5g	4-Chloro-pyridine-2-carboxylic acid amide	97%	5g	21,340.80	31.20	99586-65-9
14392	SY16232-100ml	Glycidol	97%	100ml	61,074.00	201.00	556-52-5
14393	SY16232-25ml	Glycidol	97%	25ml	27,378.00	57.00	556-52-5
14394	SY16232-500ml	Glycidol	97%	500ml	215,514.00	861.00	556-52-5
14395	SY16232-5ml	Glycidol	97%	5ml	18,111.60	17.40	556-52-5
14396	SY16233-1kg	Molecular sieves Type 13X	1/16吋（柱状）	1kg	20,498.40	27.60	63231-69-6
14397	SY16234-100g	Poly(vinyl acetate)	平均分子量100000	100g	27,939.60	59.40	9003-20-7
14398	SY16234-25g	Poly(vinyl acetate)	平均分子量100000	25g	19,164.60	21.90	9003-20-7
14399	SY16234-500g	Poly(vinyl acetate)	平均分子量100000	500g	52,299.00	163.50	9003-20-7
14400	SY16235-100g	Disodium Sebacate	98%	100g	20,568.60	27.90	17265-14-4
14401	SY16235-500g	Disodium Sebacate	98%	500g	27,307.80	56.70	17265-14-4
14402	SY16236-25g	3,4-Difluorobromobenzene	99.50%	25g	24,921.00	46.50	348-61-8
14403	SY16236-5g	3,4-Difluorobromobenzene	99.50%	5g	20,849.40	29.10	348-61-8
14404	SY16237-100g	[1,3-Bis(diphenylphosphino)propane] nickel(II) chloride	99%	100g	42,330.60	120.90	15629-92-2
14405	SY16237-1g	[1,3-Bis(diphenylphosphino)propane] nickel(II) chloride	99%	1g	16,707.60	11.40	15629-92-2
14406	SY16237-25g	[1,3-Bis(diphenylphosphino)propane] nickel(II) chloride	99%	25g	23,236.20	39.30	15629-92-2
14407	SY16237-5g	[1,3-Bis(diphenylphosphino)propane] nickel(II) chloride	99%	5g	17,971.20	16.80	15629-92-2

14408	SY16238-100ml	Ammonium acetate	1.0 M solution of H2O	100ml	17,058.60	12.90	631-61-8
14409	SY16238-25ml	Ammonium acetate	1.0 M solution of H2O	25ml	16,216.20	9.30	631-61-8
14410	SY16238-500ml	Ammonium acetate	1.0 M solution of H2O	500ml	20,709.00	28.50	631-61-8
14411	SY16239-100g	BIT	98%	100g	23,868.00	42.00	2634-33-5
14412	SY16239-25g	BIT	98%	25g	16,988.40	12.60	2634-33-5
14413	SY16239-500g	BIT	98%	500g	54,264.60	171.90	2634-33-5
14414	SY16240-100g	Sodium orthovanadate	99% 十二水合物	100g	27,237.60	56.40	13721-39-6
14415	SY16240-2.5kg	Sodium orthovanadate	99% 十二水合物	2.5kg	162,021.60	632.40	13721-39-6
14416	SY16240-25g	Sodium orthovanadate	99% 十二水合物	25g	18,532.80	19.20	13721-39-6
14417	SY16240-500g	Sodium orthovanadate	99% 十二水合物	500g	52,299.00	163.50	13721-39-6
14418	SY16241-1g	(R,R)-(?)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine	98%	1g	18,111.60	17.40	135616-40-9
14419	SY16241-5g	(R,R)-(?)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine	98%	5g	24,991.20	46.80	135616-40-9
14420	SY16242-100g	Bis(2,6-diisopropylphenyl)carbodiimide	98%	100g	43,804.80	127.20	2162-74-5
14421	SY16242-25g	Bis(2,6-diisopropylphenyl)carbodiimide	98%	25g	22,674.60	36.90	2162-74-5
14422	SY16242-5g	Bis(2,6-diisopropylphenyl)carbodiimide	98%	5g	17,128.80	13.20	2162-74-5
14423	SY16243-25ml	Indene	98%	25ml	49,631.40	152.10	95-13-6
14424	SY16243-5ml	Indene	98%	5ml	29,975.40	68.10	95-13-6
14425	SY16244-100g	Potassium persulfate	GR,99.9%	100g	24,850.80	46.20	7727-21-1
14426	SY16244-500g	Potassium persulfate	GR,99.9%	500g	43,945.20	127.80	7727-21-1
14427	SY16245-100g	1-Iodobutane	CP	100g	23,797.80	41.70	542-69-8
14428	SY16245-50g	1-Iodobutane	CP	50g	19,305.00	22.50	542-69-8
14429	SY16246-100g	2,5-Dimethylphenylacetic acid	98%	100g	44,857.80	131.70	13612-34-5
14430	SY16246-25g	2,5-Dimethylphenylacetic acid	98%	25g	25,061.40	47.10	13612-34-5
14431	SY16247-100g	3-Chlorobenzyl bromide	97%	100g	52,299.00	163.50	766-80-3
14432	SY16247-10g	3-Chlorobenzyl bromide	97%	10g	19,936.80	25.20	766-80-3
14433	SY16247-50g	3-Chlorobenzyl bromide	97%	50g	35,100.00	90.00	766-80-3
14434	SY16248-100ml	Nessler reagent	定性检测氨和铵化合物	100ml	29,062.80	64.20	7783-33-7
14435	SY16248-10ml	Nessler reagent	定性检测氨和铵化合物	10ml	18,673.20	19.80	7783-33-7

14436	SY16248-250ml	Nessler reagent	定性检测氨和铵化合物	250ml	39,031.20	106.80	7783-33-7
14437	SY16248-500ml	Nessler reagent	定性检测氨和铵化合物	500ml	63,601.20	211.80	7783-33-7
14438	SY16248-50ml	Nessler reagent	定性检测氨和铵化合物	50ml	24,289.20	43.80	7783-33-7
14439	SY16249-100g	7-Diethylamino-4-methylcoumarin	98%	100g	30,045.60	68.40	91-44-1
14440	SY16249-25g	7-Diethylamino-4-methylcoumarin	98%	25g	20,498.40	27.60	91-44-1
14441	SY16250-100ml	Potassium hydroxide	8 M（分析滴定试剂）	100ml	22,183.20	34.80	1310-58-3
14442	SY16251-100ml	Mesityl oxide	90%	100ml	17,550.00	15.00	141-79-7
14443	SY16251-500ml	Mesityl oxide	90%	500ml	23,517.00	40.50	141-79-7
14444	SY16251-5L	Mesityl oxide	90%	5L	53,492.40	168.60	141-79-7
14445	SY16252-100g	Titanium nitride	99%（2-10 μm 高纯试剂）	100g	25,272.00	48.00	25583-20-4
14446	SY16252-2.5Kg	Titanium nitride	99%（2-10 μm 高纯试剂）	2.5Kg	172,130.40	675.60	25583-20-4
14447	SY16252-25g	Titanium nitride	99%（2-10 μm 高纯试剂）	25g	17,760.60	15.90	25583-20-4
14448	SY16252-500g	Titanium nitride	99%（2-10 μm 高纯试剂）	500g	55,598.40	177.60	25583-20-4
14449	SY16253-100g	1-(2-(Ethylsulfonyl)ethyl)-2-methyl-5-nitro-1H-imidazole	99%	100g	29,273.40	65.10	19387-91-8
14450	SY16253-25g	1-(2-(Ethylsulfonyl)ethyl)-2-methyl-5-nitro-1H-imidazole	99%	25g	19,866.60	24.90	19387-91-8
14451	SY16254-100g	Ethyl cyanoformate	96%	100g	35,240.40	90.60	623-49-4
14452	SY16254-25g	Ethyl cyanoformate	96%	25g	20,568.60	27.90	623-49-4
14453	SY16255-100g	Methyl butyrylacetate	98%	100g	32,783.40	80.10	30414-54-1
14454	SY16255-25g	Methyl butyrylacetate	98%	25g	20,638.80	28.20	30414-54-1
14455	SY16255-5g	Methyl butyrylacetate	98%	5g	16,637.40	11.10	30414-54-1
14456	SY16256-100ml	1,4-Dimethylpiperazine	98%	100ml	28,431.00	61.50	106-58-1
14457	SY16256-25ml	1,4-Dimethylpiperazine	98%	25ml	19,305.00	22.50	106-58-1
14458	SY16256-500ml	1,4-Dimethylpiperazine	98%	500ml	67,953.60	230.40	106-58-1
14459	SY16256-5ml	1,4-Dimethylpiperazine	98%	5ml	17,128.80	13.20	106-58-1
14460	SY16257-100g	1-Naphthyl acetate	98%	100g	40,856.40	114.60	830-81-9
14461	SY16257-25g	1-Naphthyl acetate	98%	25g	22,253.40	35.10	830-81-9
14462	SY16257-500g	1-Naphthyl acetate	98%	500g	129,799.80	494.70	830-81-9
14463	SY16258-100ml	1,2-Propanediamine	99%	100ml	17,971.20	16.80	78-90-0
14464	SY16258-1L	1,2-Propanediamine	99%	1L	38,469.60	104.40	78-90-0
14465	SY16258-25ml	1,2-Propanediamine	99%	25ml	16,356.60	9.90	78-90-0
14466	SY16258-500ml	1,2-Propanediamine	99%	500ml	27,729.00	58.50	78-90-0
14467	SY16259-1L	iso-Valeraldehyde	98%	1L	49,420.80	151.20	590-86-3

14468	SY16259-250ml	iso-Valeraldehyde	98%	250ml	26,254.80	52.20	590-86-3
14469	SY16259-50ml	iso-Valeraldehyde	98%	50ml	18,392.40	18.60	590-86-3
14470	SY16260-1g	Boc-3-(1-naphthyl)-D-Alanine	98%	1g	27,378.00	57.00	76932-48-4
14471	SY16260-5g	Boc-3-(1-naphthyl)-D-Alanine	98%	5g	70,621.20	241.80	76932-48-4
14472	SY16261-1g	Fmoc-3-(4-Pyridyl)-L-alanine	97%	1g	27,729.00	58.50	169555-95-7
14473	SY16261-250mg	Fmoc-3-(4-Pyridyl)-L-alanine	97%	250mg	19,094.40	21.60	169555-95-7
14474	SY16262-1ml	Trimethylsulfonium hydroxide solution	0.2mol/L(溶剂：MeOH)	1ml	23,306.40	39.60	17287-03-5
14475	SY16262-5ml	Trimethylsulfonium hydroxide solution	0.2mol/L(溶剂：MeOH)	5ml	53,281.80	167.70	17287-03-5
14476	SY16263-10g	Bromocresol green	指标（pH = 3.8-5.4)	10g	18,532.80	19.20	76-60-8
14477	SY16263-25g	Bromocresol green	指标（pH = 3.8-5.4)	25g	24,640.20	45.30	76-60-8
14478	SY16263-5g	Bromocresol green	指标（pH = 3.8-5.4)	5g	16,777.80	11.70	76-60-8
14479	SY16264-100g	Isopropyl acetoacetate	98%	100g	28,220.40	60.60	542-08-5
14480	SY16264-25g	Isopropyl acetoacetate	98%	25g	19,305.00	22.50	542-08-5
14481	SY16264-500g	Isopropyl acetoacetate	98%	500g	73,990.80	256.20	542-08-5
14482	SY16265-100g	1-Methylnaphthalene	98%	100g	22,674.60	36.90	90-12-0
14483	SY16265-25g	1-Methylnaphthalene	98%	25g	17,830.80	16.20	90-12-0
14484	SY16265-500g	1-Methylnaphthalene	98%	500g	37,627.20	100.80	90-12-0
14485	SY16266-1g	(-)-Methyl (S)-2,2-dimethyl-1,3-dioxolane-4-carboxylate	96%	1g	30,045.60	68.40	60456-21-5
14486	SY16267-1g	3-(1-Naphthyl)-D-alanine	99%	1g	30,607.20	70.80	78306-92-0
14487	SY16267-5g	3-(1-Naphthyl)-D-alanine	99%	5g	69,708.60	237.90	78306-92-0
14488	SY16268-1g	2,3,6-Trichlorobenzaldehyde	97%	1g	19,375.20	22.80	4659-47-6
14489	SY16268-5g	2,3,6-Trichlorobenzaldehyde	97%	5g	26,816.40	54.60	4659-47-6
14490	SY16269-1g	1-METHYLINDAZOL-5-BORONIC ACID	98%	1g	31,519.80	74.70	590418-08-9
14491	SY16269-250mg	1-METHYLINDAZOL-5-BORONIC ACID	98%	250mg	22,674.60	36.90	590418-08-9
14492	SY16269-5g	1-METHYLINDAZOL-5-BORONIC ACID	98%	5g	70,480.80	241.20	590418-08-9
14493	SY16270-1g	2-Methylpyridine-4-boronic acid	98%	1g	23,797.80	41.70	579476-63-4
14494	SY16271-1g	4-Iodophenylboronic acid	98%	1g	18,743.40	20.10	5122-99-6
14495	SY16271-5g	4-Iodophenylboronic acid	98%	5g	32,643.00	79.50	5122-99-6
14496	SY16272-1g	5-CYANO-3-PYRIDINYL BORONIC ACID	95%	1g	38,680.20	105.30	497147-93-0
14497	SY16272-200mg	5-CYANO-3-PYRIDINYL BORONIC ACID	95%	200mg	20,498.40	27.60	497147-93-0
14498	SY16272-5g	5-CYANO-3-PYRIDINYL BORONIC ACID	95%	5g	101,509.20	373.80	497147-93-0
14499	SY16273-1g	2-Chloro-5-fluorobenzeneboronic acid	98%	1g	49,491.00	151.50	444666-39-1
14500	SY16273-200mg	2-Chloro-5-fluorobenzeneboronic acid	98%	200mg	22,885.20	37.80	444666-39-1
14501	SY16273-5g	2-Chloro-5-fluorobenzeneboronic acid	98%	5g	124,885.80	473.70	444666-39-1
14502	SY16274-1g	2-METHOXY-4-(TRIFLUOROMETHYL)-PHENYLBORONIC ACID	98%	1g	34,047.00	85.50	312936-89-3

14503	SY16274-200mg	2-METHOXY-4-(TRIFLUOROMETHYL)-PHENYLBORONIC ACID	98%	200mg	19,024.20	21.30	312936-89-3
14504	SY16274-5g	2-METHOXY-4-(TRIFLUOROMETHYL)-PHENYLBORONIC ACID	98%	5g	76,728.60	267.90	312936-89-3
14505	SY16275-1g	3-Cyano-5-Fluorophenylboronic Acid	98%	1g	35,451.00	91.50	304858-67-1
14506	SY16275-5g	3-Cyano-5-Fluorophenylboronic Acid	98%	5g	90,066.60	324.90	304858-67-1
14507	SY16276-1g	4-TRIFLUOROMETHYLPHENYLBORONIC ACID, PINACOL ESTER	98%	1g	21,200.40	30.60	214360-65-3
14508	SY16276-200mg	4-TRIFLUOROMETHYLPHENYLBORONIC ACID, PINACOL ESTER	98%	200mg	16,075.80	8.70	214360-65-3
14509	SY16276-25g	4-TRIFLUOROMETHYLPHENYLBORONIC ACID, PINACOL ESTER	98%	25g	79,255.80	278.70	214360-65-3
14510	SY16276-5g	4-TRIFLUOROMETHYLPHENYLBORONIC ACID, PINACOL ESTER	98%	5g	31,028.40	72.60	214360-65-3
14511	SY16277-1g	4-Methylpyridine-3-boronic acid	98%	1g	33,204.60	81.90	148546-82-1
14512	SY16277-5g	4-Methylpyridine-3-boronic acid	98%	5g	76,869.00	268.50	148546-82-1
14513	SY16278-1g	4-(N,N-DiMethylaMino)Phenylboronic Acid Hydrochloride	98%	1g	32,994.00	81.00	1150114-73-0
14514	SY16278-200mg	4-(N,N-DiMethylaMino)Phenylboronic Acid Hydrochloride	98%	200mg	18,743.40	20.10	1150114-73-0
14515	SY16278-5g	4-(N,N-DiMethylaMino)Phenylboronic Acid Hydrochloride	98%	5g	60,442.20	198.30	1150114-73-0
14516	SY16279-1g	Benzyl hydroxy(4-phenylbutyl)phosphinoylacetate	98%	1g	33,415.20	82.80	87460-09-1
14517	SY16279-5g	Benzyl hydroxy(4-phenylbutyl)phosphinoylacetate	98%	5g	73,359.00	253.50	87460-09-1
14518	SY16280-100g	DIISOOCTYLPHOSPHINIC ACID	90%	100g	61,074.00	201.00	83411-71-6
14519	SY16280-1g	DIISOOCTYLPHOSPHINIC ACID	90%	1g	16,567.20	10.80	83411-71-6
14520	SY16280-25g	DIISOOCTYLPHOSPHINIC ACID	90%	25g	31,800.60	75.90	83411-71-6
14521	SY16280-500g	DIISOOCTYLPHOSPHINIC ACID	90%	500g	148,262.40	573.60	83411-71-6
14522	SY16280-5g	DIISOOCTYLPHOSPHINIC ACID	90%	5g	19,726.20	24.30	83411-71-6
14523	SY16281-1g	N-BOC-IMINO-(TRIPHENYL)PHOSPHORANE	98%	1g	18,252.00	18.00	68014-21-1
14524	SY16281-250mg	N-BOC-IMINO-(TRIPHENYL)PHOSPHORANE	98%	250mg	16,075.80	8.70	68014-21-1
14525	SY16281-5g	N-BOC-IMINO-(TRIPHENYL)PHOSPHORANE	98%	5g	21,972.60	33.90	68014-21-1
14526	SY16282-100g	(Iodomethyl)trimethylsilane	97%	100g	112,951.80	422.70	4206-67-1

14527	SY16282-1g	(Iodomethyl)trimethylsilane	97%	1g	16,848.00	12.00	4206-67-1
14528	SY16282-25g	(Iodomethyl)trimethylsilane	97%	25g	41,839.20	118.80	4206-67-1
14529	SY16282-5g	(Iodomethyl)trimethylsilane	97%	5g	21,130.20	30.30	4206-67-1
14530	SY16283-100g	DETHYL(TOSYLOXY)METHYLPHOSPHONATE	98%	100g	20,638.80	28.20	31618-90-3
14531	SY16283-25g	DETHYL(TOSYLOXY)METHYLPHOSPHONATE	98%	25g	17,830.80	16.20	31618-90-3
14532	SY16283-5g	DETHYL(TOSYLOXY)METHYLPHOSPHONATE	98%	5g	16,075.80	8.70	31618-90-3
14533	SY16284-100g	Poly(4-styrenesulfonic acid-co-maleic acid) sodium salt	4-苯乙烯磺酸:马来酸（摩尔比3:1）	100g	50,333.40	155.10	68037-40-1
14534	SY16284-25g	Poly(4-styrenesulfonic acid-co-maleic acid) sodium salt	4-苯乙烯磺酸:马来酸（摩尔比3:1）	25g	27,729.00	58.50	68037-40-1
14535	SY16285-100g	Methyl 2-methylbenzoate	98%	100g	25,342.20	48.30	89-71-4
14536	SY16285-25g	Methyl 2-methylbenzoate	98%	25g	17,690.40	15.60	89-71-4
14537	SY16286-100g	3-Hydroxyphenylphosphinyl-propanoic acid	99%	100g	20,638.80	28.20	14657-64-8
14538	SY16286-25g	3-Hydroxyphenylphosphinyl-propanoic acid	99%	25g	16,707.60	11.40	14657-64-8
14539	SY16286-500g	3-Hydroxyphenylphosphinyl-propanoic acid	99%	500g	36,784.80	97.20	14657-64-8
14540	SY16287-100g	3-Hydroxyphenylphosphinyl-propanoic acid	96%	100g	20,358.00	27.00	14657-64-8
14541	SY16287-25g	3-Hydroxyphenylphosphinyl-propanoic acid	96%	25g	17,058.60	12.90	14657-64-8
14542	SY16287-500g	3-Hydroxyphenylphosphinyl-propanoic acid	96%	500g	34,819.20	88.80	14657-64-8
14543	SY16288-100g	Phenylphosphonic dichloride	98%	100g	27,027.00	55.50	824-72-6
14544	SY16288-25g	Phenylphosphonic dichloride	98%	25g	18,532.80	19.20	824-72-6
14545	SY16288-500g	Phenylphosphonic dichloride	98%	500g	51,737.40	161.10	824-72-6
14546	SY16289-100ml	Undecane	98%	100ml	17,339.40	14.10	1120-21-4
14547	SY16289-500ml	Undecane	98%	500ml	25,833.60	50.40	1120-21-4
14548	SY16289-5L	Undecane	98%	5L	108,108.00	402.00	1120-21-4
14549	SY16290-100mg	n-hexadecyl β-d-maltoside	98%	100mg	56,511.00	181.50	98064-96-1
14550	SY16290-500mg	n-hexadecyl β-d-maltoside	98%	500mg	156,265.20	607.80	98064-96-1
14551	SY16291-1.2ml	Dibutyl phthalate	1000μg/ml（溶剂:MeOH）	1.2ml	32,292.00	78.00	84-74-2
14552	SY16292-2ml	Tetrachloroethylene	1000μg/ml（溶剂:MeOH）	2ml	26,114.40	51.60	127-18-4
14553	SY16293-1ml	2,4-Dichlorophenoxyacetic acid	100ug/ml(U=2%,溶剂：MeOH)	1ml	22,534.20	36.30	94-75-7
14554	SY16294-2ml	Hexadecane	100mg/L(U%=2,溶剂：正庚烷）	2ml	25,412.40	48.60	544-76-3

14555	SY16295-5ml	Tartrazine	1mg/ml（溶剂：H2O）	5ml	28,782.00	63.00	1934-21-0
14556	SY16296-5ml	Sunset Yellow FCF	1mg/ml（溶剂：H2O）	5ml	24,570.00	45.00	2783-94-0
14557	SY16297-5ml	Carmine solution	1mg/ml（溶剂：H2O）	5ml	26,114.40	51.60	1390-65-4
14558	SY16298-5ml	Erioglaucine disodium salt	1mg/ml（溶剂：H2O）	5ml	25,131.60	47.40	3844-45-9
14559	SY16299-5ml	Methyl 4-hydroxybenzoate	1.00mg/ml（溶剂:MeOH）	5ml	24,710.40	45.60	99-76-3
14560	SY16300-1g	DIPHENYL-N-PROPYLPHOSPHINE	98%	1g	18,883.80	20.70	7650-84-2
14561	SY16300-5g	DIPHENYL-N-PROPYLPHOSPHINE	98%	5g	36,153.00	94.50	7650-84-2
14562	SY16301-1g	5-Chloroindole	98%	1g	17,128.80	13.20	17422-32-1
14563	SY16301-25g	5-Chloroindole	98%	25g	58,406.40	189.60	17422-32-1
14564	SY16301-5g	5-Chloroindole	98%	5g	26,605.80	53.70	17422-32-1
14565	SY16302-5ml	Dioctyl phthalate	1.00mg/ml（u=2%，溶剂：正己烷）	5ml	35,731.80	92.70	117-81-7
14566	SY16303-45ml	Potassium iodate	0.1003mol/L（溶剂：H2O）	45ml	31,449.60	74.40	7758-05-6
14567	SY16304-100ml	Potassium hydroxide	0.1001mol/L（溶剂：95%乙醇）	100ml	35,661.60	92.40	1310-58-3
14568	SY16305-1g	Diphenylmethoxyphosphine	98%	1g	21,200.40	30.60	4020-99-9
14569	SY16305-5g	Diphenylmethoxyphosphine	98%	5g	32,923.80	80.70	4020-99-9
14570	SY16306-100mg	Imidacloprid	99.9%（K=2）	100mg	92,593.80	335.70	138261-41-3
14571	SY16306-25g	Imidacloprid	99.9%（K=2）	25g	822,744.00	3,456.00	138261-41-3
14572	SY16306-500mg	Imidacloprid	99.9%（K=2）	500mg	290,347.20	1,180.80	138261-41-3
14573	SY16307-1g	4-(DIMETHYLAMINO)PHENYLDIPHENYLPHOSPHINE	95%	1g	17,760.60	15.90	739-58-2
14574	SY16307-250mg	4-(DIMETHYLAMINO)PHENYLDIPHENYLPHOSPHINE	95%	250mg	15,935.40	8.10	739-58-2
14575	SY16307-25g	4-(DIMETHYLAMINO)PHENYLDIPHENYLPHOSPHINE	95%	25g	65,917.80	221.70	739-58-2

14576	SY16307-5g	4-(DIMETHYLAMINO)PHENYLDIPHENYLPHOSPHINE	95%	5g	26,746.20	54.30	739-58-2
14577	SY16308-10ml		200μg/ml（U=1%，溶剂：水）	10ml	25,763.40	50.10	7632-00-0
14578	SY16309-10ml	Sodium nitrate	200μg/ml (U=1%,溶剂：水)	10ml	29,062.80	64.20	7631-99-4
14579	SY16310-100g	Allura Red AC	85%	100g	24,991.20	46.80	25956-17-6
14580	SY16310-2.5kg	Allura Red AC	85%	2.5kg	193,330.80	766.20	25956-17-6
14581	SY16310-25g	Allura Red AC	85%	25g	18,603.00	19.50	25956-17-6
14582	SY16310-500g	Allura Red AC	85%	500g	55,317.60	176.40	25956-17-6
14583	SY16310-5ml	Allura Red AC	1.00mg/ml(U=1%,溶剂：水)	5ml	23,868.00	42.00	25956-17-6
14584	SY16311-10ml	GOSSYPOL	50μg/ml（U=2%，溶剂：无水乙醇）	10ml	28,711.80	62.70	303-45-7
14585	SY16312-10ml	Sudan I	100μg/ml（U=4%，溶剂：正己烷）	10ml	26,465.40	53.10	842-07-9
14586	SY16313-10ml	Sudan II	100μg/ml（U=4%，溶剂：正己烷）	10ml	25,412.40	48.60	3118-97-6
14587	SY16314-10ml	Sudan Ⅳ	100μg/ml（U=4%，溶剂：正己烷）	10ml	25,412.40	48.60	85-83-6
14588	SY16315-1ml	Dimethoate in acetone	100μg/ml（u=3%，溶剂：丙酮）	1ml	25,552.80	49.20	60-51-5
14589	SY16316-1ml	α-BHC solution	100μg/ml（u=3%，溶剂：丙酮）	1ml	26,465.40	53.10	319-84-6
14590	SY16317-1ml	α-Endosulfan solution	100μg/ml（u=3%，溶剂：苯）	1ml	24,429.60	44.40	959-98-8

14591	SY16318-2ml	Styrene	2000μg/ml（U=1%，溶剂：二硫化碳）	2ml	25,482.60	48.90	100-42-5
14592	SY16319-5ml	Methyl formate	3.0 mg/mL 基质:二硫化碳 U=2%	5ml	25,974.00	51.00	107-31-3
14593	SY16320-1g	Dicyclohexylphenylphosphine	95%	1g	43,664.40	126.60	6476-37-5
14594	SY16320-250mg	Dicyclohexylphenylphosphine	95%	250mg	27,378.00	57.00	6476-37-5
14595	SY16320-5g	Dicyclohexylphenylphosphine	95%	5g	93,085.20	337.80	6476-37-5
14596	SY16321-1ml	DIETHYLPHENYLPHOSPHINE	97%	1ml	32,292.00	78.00	1605-53-4
14597	SY16321-5ml	DIETHYLPHENYLPHOSPHINE	97%	5ml	88,873.20	319.80	1605-53-4
14598	SY16322-1g	1,2-BIS(DIPHENYLPHOSPHINO)BENZENE	98%	1g	24,008.40	42.60	13991-08-7
14599	SY16322-250mg	1,2-BIS(DIPHENYLPHOSPHINO)BENZENE	98%	250mg	16,988.40	12.60	13991-08-7
14600	SY16322-5g	1,2-BIS(DIPHENYLPHOSPHINO)BENZENE	98%	5g	54,334.80	172.20	13991-08-7
14601	SY16323-5ml	Diethylstilbestrol	200μg/ml（溶剂:MeOH）	5ml	26,465.40	53.10	56-53-1
14602	SY16324-5ml	Quinoline yellow solution	1 mg/ml（U=1.5%，溶剂：水）	5ml	27,237.60	56.40	8004-92-0
14603	SY16325-5ml	Melamine	1 mg/ml（U=1.5%，溶剂：50%乙醇水）	5ml	25,693.20	49.80	108-78-1
14604	SY16326-100g	Calcium phosphate monobasic monohydrate	GR,85%	100g	16,075.80	8.70	10031-30-8
14605	SY16326-2.5kg	Calcium phosphate monobasic monohydrate	GR,85%	2.5kg	40,084.20	111.30	10031-30-8
14606	SY16326-500g	Calcium phosphate monobasic monohydrate	GR,85%	500g	20,077.20	25.80	10031-30-8
14607	SY16327-2.5kg	Sodium phosphate monobasic monohydrate	98%（试剂级）	2.5kg	34,187.40	86.10	10049-21-5
14608	SY16327-500g	Sodium phosphate monobasic monohydrate	98%（试剂级）	500g	20,007.00	25.50	10049-21-5
14609	SY16328-100g	Sodium dihydngen phoshate anhydrous	USP	100g	17,971.20	16.80	7558-80-7
14610	SY16328-500g	Sodium dihydngen phoshate anhydrous	USP	500g	28,080.00	60.00	7558-80-7
14611	SY16329-100g	4-(2-Hydroxyethyl)piperazine-1-ethanesulfonic acid hemisodium salt	99%（试剂级）	100g	79,396.20	279.30	103404-87-1

14612	SY16329-25g	4-(2-Hydroxyethyl)piperazine-1-ethanesulfonic acid hemisodium salt	99%（试剂级）	25g	37,767.60	101.40	103404-87-1
14613	SY16329-5g	4-(2-Hydroxyethyl)piperazine-1-ethanesulfonic acid hemisodium salt	99%（试剂级）	5g	20,007.00	25.50	103404-87-1
14614	SY16330-25g	Potassium L-Aspartate Hydrate	98%（试剂级）	25g	20,217.60	26.40	1115-63-5
14615	SY16330-5g	Potassium L-Aspartate Hydrate	98%（试剂级）	5g	16,707.60	11.40	1115-63-5
14616	SY16331-2.5kg	Sodium pyrophosphate decahydrate	99%（试剂级）	2.5kg	30,115.80	68.70	13472-36-1
14617	SY16331-500g	Sodium pyrophosphate decahydrate	99%（试剂级）	500g	17,971.20	16.80	13472-36-1
14618	SY16332-1g	N6-(delta 2-Isopentenyl)-adenine	98.5%（试剂级）	1g	94,770.00	345.00	2365-40-4
14619	SY16332-250mg	N6-(delta 2-Isopentenyl)-adenine	98.5%（试剂级）	250mg	42,049.80	119.70	2365-40-4
14620	SY16332-50mg	N6-(delta 2-Isopentenyl)-adenine	98.5%（试剂级）	50mg	25,342.20	48.30	2365-40-4
14621	SY16332-5g	N6-(delta 2-Isopentenyl)-adenine	98.5%（试剂级）	5g	277,851.60	1,127.40	2365-40-4
14622	SY16333-100ml	2,3-Butanediol	98%（试剂级）	100ml	32,011.20	76.80	513-85-9
14623	SY16333-2.5L	2,3-Butanediol	98%（试剂级）	2.5L	213,548.40	852.60	513-85-9
14624	SY16333-25ml	2,3-Butanediol	98%（试剂级）	25ml	19,866.60	24.90	513-85-9
14625	SY16333-500ml	2,3-Butanediol	98%（试剂级）	500ml	62,688.60	207.90	513-85-9
14626	SY16333-5ml	2,3-Butanediol	98%（试剂级）	5ml	16,286.40	9.60	513-85-9
14627	SY16334-100g	Disodium succinate hexahydrate	98%（试剂级）	100g	17,269.20	13.80	6106-21-4
14628	SY16334-2.5kg	Disodium succinate hexahydrate	98%（试剂级）	2.5kg	42,892.20	123.30	6106-21-4
14629	SY16334-500g	Disodium succinate hexahydrate	98%（试剂级）	500g	22,253.40	35.10	6106-21-4
14630	SY16335-100g	Ammonium sodium phosphate dibasic tetrahydrate	98%（试剂级）	100g	20,217.60	26.40	7783-13-3
14631	SY16335-500g	Ammonium sodium phosphate dibasic tetrahydrate	98%（试剂级）	500g	28,641.60	62.40	7783-13-3
14632	SY16336-1g	TRIS(2,6-DIMETHOXYPHENYL)PHOSPHINE	97%	1g	27,097.20	55.80	85417-41-0
14633	SY16336-25g	TRIS(2,6-DIMETHOXYPHENYL)PHOSPHINE	97%	25g	103,755.60	383.40	85417-41-0
14634	SY16336-5g	TRIS(2,6-DIMETHOXYPHENYL)PHOSPHINE	97%	5g	31,098.60	72.90	85417-41-0
14635	SY16337-1g	Poly(vinylidene fluoride)	平均分子量534000	1g	26,605.80	53.70	24937-79-9

14636	SY16337-25g	Poly(vinylidene fluoride)	平均分子量534000	25g	105,721.20	391.80	24937-79-9
14637	SY16337-5g	Poly(vinylidene fluoride)	平均分子量534000	5g	46,893.60	140.40	24937-79-9
14638	SY16338-25g	N-Carbobenzoxyhydroxylamine	98%	25g	31,028.40	72.60	3426-71-9
14639	SY16338-5g	N-Carbobenzoxyhydroxylamine	98%	5g	21,200.40	30.60	3426-71-9
14640	SY16339-1g	2-AMINO-3-NITRO-6-(4'-FLUORBENZYLAMINO)-PYRIDINE SPECIALITY CHEMICALS	97%	1g	20,709.00	28.50	33400-49-6
14641	SY16339-250mg	2-AMINO-3-NITRO-6-(4'-FLUORBENZYLAMINO)-PYRIDINE SPECIALITY CHEMICALS	97%	250mg	16,988.40	12.60	33400-49-6
14642	SY16339-5g	2-AMINO-3-NITRO-6-(4'-FLUORBENZYLAMINO)-PYRIDINE SPECIALITY CHEMICALS	97%	5g	35,942.40	93.60	33400-49-6
14643	SY16340-1g	Platinum standard solution	Pt 20%	1g	47,595.60	143.40	7440-06-4
14644	SY16340-200mg	Platinum standard solution	Pt 20%	200mg	22,464.00	36.00	7440-06-4
14645	SY16340-5g	Platinum standard solution	Pt 20%	5g	133,169.40	509.10	7440-06-4
14646	SY16341-500ml	Sodium silicate solution	试剂级	500ml	31,449.60	74.40	1344-09-8
14647	SY16342-1g	4,6-dichloro-2-propylthiopyrimidine-5-amine	99%	1g	17,901.00	16.50	145783-15-9
14648	SY16342-250mg	4,6-dichloro-2-propylthiopyrimidine-5-amine	99%	250mg	16,426.80	10.20	145783-15-9
14649	SY16342-5g	4,6-dichloro-2-propylthiopyrimidine-5-amine	99%	5g	19,796.40	24.60	145783-15-9
14650	SY16343-5ml	Ethyl 4-hydroxybenzoate	1mg/mL（U=2%，溶剂:MeOH）	5ml	25,412.40	48.60	120-47-8
14651	SY16344-5ml	Propyl 4-hydroxybenzoate	1μg/ml（U=2%,溶剂:MeOH）	5ml	25,342.20	48.30	94-13-3
14652	SY16345-100mg	(1R,2R)-2-(3,4-difluorophenyl)cyclopropanamine(S)-(carboxylato(phenyl)methyl)holmium	99%	100mg	105,721.20	391.80	376608-71-8
14653	SY16345-25mg	(1R,2R)-2-(3,4-difluorophenyl)cyclopropanamine(S)-(carboxylato(phenyl)methyl)holmium	99%	25mg	47,385.00	142.50	376608-71-8
14654	SY16345-5mg	(1R,2R)-2-(3,4-difluorophenyl)cyclopropanamine(S)-(carboxylato(phenyl)methyl)holmium	99%	5mg	25,903.80	50.70	376608-71-8

14655	SY16346-5ml	Butyl 4-hydroxybenzoate	1 mg/ml (u=2%,溶剂:MeOH)	5ml	25,693.20	49.80	94-26-8
14656	SY16347-2ml	Dimethyl phthalate	1 mg/ml (u=2%,溶剂：正己烷)	2ml	24,008.40	42.60	131-11-3
14657	SY16347-5ml	Dimethyl phthalate	1 mg/ml (u=2%,溶剂：正己烷)	5ml	29,273.40	65.10	131-11-3
14658	SY16348-5ml	Diethy phthalate	1 mg/ml (u=2%,溶剂：正己烷)	5ml	29,413.80	65.70	84-66-2
14659	SY16349-20ml	Phenol	1000ug/ml(溶剂：0.02mol/L NaOH)	20ml	25,201.80	47.70	108-95-2
14660	SY16350-1g	4,6-Dimethyl-2-methylsulfonylpyrimidine	99%	1g	16,286.40	9.60	35144-22-0
14661	SY16350-25g	4,6-Dimethyl-2-methylsulfonylpyrimidine	99%	25g	23,797.80	41.70	35144-22-0
14662	SY16350-5g	4,6-Dimethyl-2-methylsulfonylpyrimidine	99%	5g	18,252.00	18.00	35144-22-0
14663	SY16351-1g	1,4,8,11-Tetraazacyclotetradecane	99%	1g	21,621.60	32.40	295-37-4
14664	SY16351-250mg	1,4,8,11-Tetraazacyclotetradecane	99%	250mg	17,690.40	15.60	295-37-4
14665	SY16351-25g	1,4,8,11-Tetraazacyclotetradecane	99%	25g	131,414.40	501.60	295-37-4
14666	SY16351-5g	1,4,8,11-Tetraazacyclotetradecane	99%	5g	40,786.20	114.30	295-37-4
14667	SY16352-100mg	8-[(E)-2-(3,4-dimethoxyphenyl)ethenyl]-1,3-diethyl-7-methyl-purine-2,6 -dione	99%	100mg	36,925.20	97.80	155270-99-8
14668	SY16352-25mg	8-[(E)-2-(3,4-dimethoxyphenyl)ethenyl]-1,3-diethyl-7-methyl-purine-2,6 -dione	99%	25mg	29,694.60	66.90	155270-99-8
14669	SY16352-5mg	8-[(E)-2-(3,4-dimethoxyphenyl)ethenyl]-1,3-diethyl-7-methyl-purine-2,6 -dione	99%	5mg	19,585.80	23.70	155270-99-8
14670	SY16353-10ml	Sudan Ⅲ	100μg/ml(溶剂：正己烷)	10ml	25,693.20	49.80	85-86-9
14671	SY16354-1g	Avanafil	99%	1g	179,782.20	708.30	330784-47-9
14672	SY16354-250mg	Avanafil	99%	250mg	32,221.80	77.70	330784-47-9
14673	SY16354-50mg	Avanafil	99%	50mg	35,029.80	89.70	330784-47-9
14674	SY16355-1ml	Thifensulfuron-methyl solution	100μg/ml（u=2%,溶剂：丙酮）	1ml	29,975.40	68.10	79277-27-3

14675	SY16356-100g	N-(3-Chloropropyl)morpholine	98%	100g	48,999.60	149.40	7357-67-7
14676	SY16356-25g	N-(3-Chloropropyl)morpholine	98%	25g	23,727.60	41.40	7357-67-7
14677	SY16356-500g	N-(3-Chloropropyl)morpholine	98%	500g	136,328.40	522.60	7357-67-7
14678	SY16356-5g	N-(3-Chloropropyl)morpholine	98%	5g	18,673.20	19.80	7357-67-7
14679	SY16357-1.2ml	Resorcinol	1000μg/ml(溶剂:MeOH)	1.2ml	30,396.60	69.90	108-46-3
14680	SY16358-5ml	Amaranth	1 mg/ml（溶剂：H2O）	5ml	25,903.80	50.70	915-67-3
14681	SY16359-5ml	Acesulfame K	1 mg/ml（溶剂：H2O）	5ml	26,044.20	51.30	55589-62-3
14682	SY16360-1g	BOC-HIS(BOC)-OH DCHA	98%	1g	17,830.80	16.20	31687-58-8
14683	SY16360-25g	BOC-HIS(BOC)-OH DCHA	98%	25g	51,526.80	160.20	31687-58-8
14684	SY16360-5g	BOC-HIS(BOC)-OH DCHA	98%	5g	25,833.60	50.40	31687-58-8
14685	SY16361-100ml	Lithium ethoxide	1.0 M solution of ethanol	100ml	38,048.40	102.60	2388-07-0
14686	SY16361-500ml	Lithium ethoxide	1.0 M solution of ethanol	500ml	111,477.60	416.40	2388-07-0
14687	SY16362-100mg	TICAGRELOR	99%	100mg	22,955.40	38.10	274693-27-5
14688	SY16362-25mg	TICAGRELOR	99%	25mg	18,603.00	19.50	274693-27-5
14689	SY16363-1g	Rivaroxaban	99%	1g	19,936.80	25.20	366789-02-8
14690	SY16363-250mg	Rivaroxaban	99%	250mg	17,830.80	16.20	366789-02-8
14691	SY16363-50mg	Rivaroxaban	99%	50mg	15,795.00	7.50	366789-02-8
14692	SY16364-200mg	Sitagliptin phosphate monohydrate	99%	200mg	19,585.80	23.70	654671-77-9
14693	SY16364-50mg	Sitagliptin phosphate monohydrate	99%	50mg	17,550.00	15.00	654671-77-9
14694	SY16365-35g	Polythene	熔体流动速率:7.30g/10min	35g	37,486.80	100.20	9002-88-4
14695	SY16366-1g	BOC-(R)-3-AMINO-4-(2,4,5-TRIFLUORO-PHENYL)-BUTYRIC ACID	99%	1g	17,550.00	15.00	486460-00-8
14696	SY16366-25g	BOC-(R)-3-AMINO-4-(2,4,5-TRIFLUORO-PHENYL)-BUTYRIC ACID	99%	25g	39,101.40	107.10	486460-00-8
14697	SY16366-5g	BOC-(R)-3-AMINO-4-(2,4,5-TRIFLUORO-PHENYL)-BUTYRIC ACID	99%	5g	23,517.00	40.50	486460-00-8
14698	SY16367-1g	Ezetimibe	99%	1g	26,956.80	55.20	163222-33-1
14699	SY16367-250mg	Ezetimibe	99%	250mg	20,638.80	28.20	163222-33-1
14700	SY16367-50mg	Ezetimibe	99%	50mg	16,426.80	10.20	163222-33-1
14701	SY16368-1g	(4S)-3-[(5R)-5-(4-FLUOROPHENYL)-5-HYDROXYPENTANOYL]-4-PHENYL-1,3-OXAZOLIDIN-2-ONE	95%	1g	18,322.20	18.30	189028-95-3

14702	SY16368-25g	(4S)-3-[(5R)-5-(4-FLUOROPHENYL)-5-HYDROXYPENTANOYL]-4-PHENYL-1,3-OXAZOLIDIN-2-ONE	95%	25g	57,774.60	186.90	189028-95-3
14703	SY16368-5g	(4S)-3-[(5R)-5-(4-FLUOROPHENYL)-5-HYDROXYPENTANOYL]-4-PHENYL-1,3-OXAZOLIDIN-2-ONE	95%	5g	26,676.00	54.00	189028-95-3
14704	SY16369-25mg	(+/-)-2-(二甲胺基)-1-{[2-(3-甲氧基苯基)苯氧基]甲基}乙基丁二酸单酯盐酸盐	99%	25mg	79,817.40	281.10	135159-51-2
14705	SY16370-1g	Fluvoxamine maleate	98%	1g	20,568.60	27.90	61718-82-9
14706	SY16370-250mg	Fluvoxamine maleate	98%	250mg	18,041.40	17.10	61718-82-9
14707	SY16370-5g	Fluvoxamine maleate	98%	5g	37,346.40	99.60	61718-82-9
14708	SY16371-100mg	tBuBrettPhos	97%	100mg	30,466.80	70.20	1160861-53-9
14709	SY16371-25mg	tBuBrettPhos	97%	25mg	21,270.60	30.90	1160861-53-9
14710	SY16371-5mg	tBuBrettPhos	97%	5mg	18,462.60	18.90	1160861-53-9
14711	SY16372-250mg	Tetramethyl tBuXPhos	96%	250mg	45,489.60	134.40	857356-94-6
14712	SY16372-50mg	Tetramethyl tBuXPhos	96%	50mg	27,518.40	57.60	857356-94-6
14713	SY16373-100mg	2-(Dicyclohexylphosphino)-3,6-dimethoxy-2'-4'-6'-tri-i-propyl-1,1'-biphenyl	96%	100mg	17,830.80	16.20	1070663-78-3
14714	SY16373-25mg	2-(Dicyclohexylphosphino)-3,6-dimethoxy-2'-4'-6'-tri-i-propyl-1,1'-biphenyl	96%	25mg	16,567.20	10.80	1070663-78-3
14715	SY16373-500mg	2-(Dicyclohexylphosphino)-3,6-dimethoxy-2'-4'-6'-tri-i-propyl-1,1'-biphenyl	96%	500mg	27,378.00	57.00	1070663-78-3
14716	SY16374-100mg	Sodium 2′-dicyclohexylphosphino-2,6-dimethoxy-1,1′-biphenyl-3-sulfonate hydrate	95%	100mg	20,638.80	28.20	1049726-96-6
14717	SY16374-25mg	Sodium 2′-dicyclohexylphosphino-2,6-dimethoxy-1,1′-biphenyl-3-sulfonate hydrate	95%	25mg	16,848.00	12.00	1049726-96-6
14718	SY16374-500mg	Sodium 2′-dicyclohexylphosphino-2,6-dimethoxy-1,1′-biphenyl-3-sulfonate hydrate	95%	500mg	34,117.20	85.80	1049726-96-6
14719	SY16375-100g	Aluminum chloride hexahydrate	99%	100g	27,237.60	56.40	7784-13-6
14720	SY16375-500g	Aluminum chloride hexahydrate	99%	500g	55,317.60	176.40	7784-13-6
14721	SY16376-1g	Aluminum chloride	99.99%	1g	21,621.60	32.40	7446-70-0
14722	SY16376-25g	Aluminum chloride	99.99%	25g	85,363.20	304.80	7446-70-0
14723	SY16376-5g	Aluminum chloride	99.99%	5g	38,890.80	106.20	7446-70-0
14724	SY16377-3ml	Naphthalene	0.0001g/ml（溶剂:MeOH）	3ml	31,660.20	75.30	91-20-3
14725	SY16378-100ml	Boron trifluoride dihydrate	96%	100ml	46,191.60	137.40	13319-75-0
14726	SY16378-10ml	Boron trifluoride dihydrate	96%	10ml	20,709.00	28.50	13319-75-0
14727	SY16378-25ml	Boron trifluoride dihydrate	96%	25ml	23,587.20	40.80	13319-75-0
14728	SY16378-500ml	Boron trifluoride dihydrate	96%	500ml	152,263.80	590.70	13319-75-0
14729	SY16379-100ml	Boron trifluoride dibutyl etherate	30~35%(BF3 计量)	100ml	42,049.80	119.70	593-04-4

14730	SY16379-25ml	Boron trifluoride dibutyl etherate	30~35%(BF3 计量)	25ml	24,570.00	45.00	593-04-4
14731	SY16379-500ml	Boron trifluoride dibutyl etherate	30~35%(BF3 计量)	500ml	100,315.80	368.70	593-04-4
14732	SY16379-5ml	Boron trifluoride dibutyl etherate	30~35%(BF3 计量)	5ml	18,603.00	19.50	593-04-4
14733	SY16380-100ml	Boron trifluoride - methanol solution	14% in methanol	100ml	40,786.20	114.30	373-57-9
14734	SY16380-1L	Boron trifluoride - methanol solution	14% in methanol	1L	120,954.60	456.90	373-57-9
14735	SY16380-500ml	Boron trifluoride - methanol solution	14% in methanol	500ml	81,221.40	287.10	373-57-9
14736	SY16381-100ml	Boron trifluoride - methanol solution	10%（~1.3 M 用于气相色谱衍生)	100ml	31,449.60	74.40	373-57-9
14737	SY16381-500ml	Boron trifluoride - methanol solution	10%（~1.3 M 用于气相色谱衍生)	500ml	65,286.00	219.00	373-57-9
14738	SY16382-100ml	Boron trichloride	1.0 M solution in Hexanes,	100ml	30,537.00	70.50	10294-34-5
14739	SY16382-500ml	Boron trichloride	1.0 M solution in Hexanes,	500ml	58,195.80	188.70	10294-34-5
14740	SY16383-25g	Iron(III) bromide	98%	25g	32,643.00	79.50	10031-26-2
14741	SY16383-5g	Iron(III) bromide	98%	5g	19,305.00	22.50	10031-26-2
14742	SY16384-100ml	Tin(IV) chloride solution	1.0 M in heptane	100ml	39,522.60	108.90	7646-78-8
14743	SY16384-25ml	Tin(IV) chloride solution	1.0 M in heptane	25ml	25,833.60	50.40	7646-78-8
14744	SY16385-100ml	Titanium isopropoxide	97%	100ml	20,849.40	29.10	546-68-9
14745	SY16385-1L	Titanium isopropoxide	97%	1L	45,559.80	134.70	546-68-9
14746	SY16385-500ml	Titanium isopropoxide	97%	500ml	35,029.80	89.70	546-68-9
14747	SY16386-250ml	Trifluoromethanesulfonic acid	0.1 M（溶剂：HOAc）	250ml	52,369.20	163.80	1493-13-6
14748	SY16387-5g	Tribromoacetic acid	99%	5g	23,025.60	38.40	75-96-7
14749	SY16388-100ml	Acetic acid	99.99% trace metals basis	100ml	28,922.40	63.60	64-19-7
14750	SY16388-250ml	Acetic acid	99.99% trace metals basis	250ml	49,280.40	150.60	64-19-7
14751	SY16388-25ml	Acetic acid	99.99% trace metals basis	25ml	18,743.40	20.10	64-19-7

14752	SY16389-500ml	Acetic acid	0.1 M（溶剂：H2O）	500ml	27,237.60	56.40	64-19-7
14753	SY16390-500ml	Acetic acid	1.0 M（溶剂：H2O）	500ml	29,413.80	65.70	64-19-7
14754	SY16391-250g	Benzenesulfonic acid monohydrate	98%	250g	24,078.60	42.90	26158-00-9
14755	SY16391-50g	Benzenesulfonic acid monohydrate	98%	50g	18,392.40	18.60	26158-00-9
14756	SY16392-1g	Suberic acid bis(N-hydroxysuccinimide ester)	98%	1g	24,570.00	45.00	68528-80-3
14757	SY16392-25g	Suberic acid bis(N-hydroxysuccinimide ester)	98%	25g	168,901.20	661.80	68528-80-3
14758	SY16392-5g	Suberic acid bis(N-hydroxysuccinimide ester)	98%	5g	50,193.00	154.50	68528-80-3
14759	SY16393-100ml	Ammonia	0.4 M（溶剂：1,4-二氧六环）	100ml	31,309.20	73.80	7664-41-7
14760	SY16393-500ml	Ammonia	0.4 M（溶剂：1,4-二氧六环）	500ml	51,246.00	159.00	7664-41-7
14761	SY16394-4L	Petroleum ether	色谱级，60~90°C (bp)	4L	51,105.60	158.40	8032-32-4
14762	SY16394-500ml	Petroleum ether	色谱级，60~90°C (bp)	500ml	19,305.00	22.50	8032-32-4
14763	SY16395-100g	Indium(III) chloride tetrahydrate	99.99%（高纯试剂）	100g	114,426.00	429.00	22519-64-8
14764	SY16395-1g	Indium(III) chloride tetrahydrate	99.99%（高纯试剂）	1g	18,252.00	18.00	22519-64-8
14765	SY16395-25g	Indium(III) chloride tetrahydrate	99.99%（高纯试剂）	25g	45,840.60	135.90	22519-64-8
14766	SY16395-5g	Indium(III) chloride tetrahydrate	99.99%（高纯试剂）	5g	24,710.40	45.60	22519-64-8
14767	SY16396-100g	Sodium amide	98%	100g	30,326.40	69.60	7782-92-5
14768	SY16396-25g	Sodium amide	98%	25g	19,024.20	21.30	7782-92-5
14769	SY16397-100g	Barium hydroxide monohydrate	98%	100g	17,550.00	15.00	22326-55-2
14770	SY16397-25g	Barium hydroxide monohydrate	98%	25g	16,637.40	11.10	22326-55-2
14771	SY16398-1g	Magnesium hydroxide	99.8%纳米粉体，粒径（小于100 nm激光PSA）	1g	20,638.80	28.20	1309-42-8

14772	SY16398-25g	Magnesium hydroxide	99.8%纳米粉体，粒径（小于100nm激光PSA）	25g	78,483.60	275.40	1309-42-8
14773	SY16398-5g	Magnesium hydroxide	99.8%纳米粉体，粒径（小于100nm激光PSA）	5g	35,310.60	90.90	1309-42-8
14774	SY16399-1g	etraethyleneglycol monooctyl ether	99%	1g	71,814.60	246.90	19327-39-0
14775	SY16399-5g	etraethyleneglycol monooctyl ether	99%	5g	154,580.40	600.60	19327-39-0
14776	SY16400-100g	Indium(III) chloride tetrahydrate	99%	100g	71,042.40	243.60	22519-64-8
14777	SY16400-1g	Indium(III) chloride tetrahydrate	99%	1g	16,497.00	10.50	22519-64-8
14778	SY16400-25g	Indium(III) chloride tetrahydrate	99%	25g	36,153.00	94.50	22519-64-8
14779	SY16400-500g	Indium(III) chloride tetrahydrate	99%	500g	233,766.00	939.00	22519-64-8
14780	SY16400-5g	Indium(III) chloride tetrahydrate	99%	5g	20,919.60	29.40	22519-64-8
14781	SY16401-1L	Sodium hydroxide	2 M(分析滴定试剂）	1L	26,395.20	52.80	1310-73-2
14782	SY16402-1L	Sodium hydroxide	4 M(分析滴定试剂）	1L	26,395.20	52.80	1310-73-2
14783	SY16403-100g	Cesium hydroxide solution	50 wt. % in H2O, 99% trace metals basis	100g	53,703.00	169.50	21351-79-1
14784	SY16403-25g	Cesium hydroxide solution	50 wt. % in H2O, 99% trace metals basis	25g	27,307.80	56.70	21351-79-1
14785	SY16403-5g	Cesium hydroxide solution	50 wt. % in H2O, 99% trace metals basis	5g	20,007.00	25.50	21351-79-1
14786	SY16404-1g	1,5,7-Triazabicyclo[4.4.0]dec-5-ene	97%	1g	26,325.00	52.50	5807-14-7
14787	SY16404-5g	1,5,7-Triazabicyclo[4.4.0]dec-5-ene	97%	5g	52,369.20	163.80	5807-14-7
14788	SY16405-100ml	2,2,6,6-Tetramethylpiperidine	97%	100ml	28,220.40	60.60	768-66-1
14789	SY16405-25ml	2,2,6,6-Tetramethylpiperidine	97%	25ml	18,883.80	20.70	768-66-1

14790	SY16405-500ml	2,2,6,6-Tetramethylpiperidine	97%	500ml	64,794.60	216.90	768-66-1
14791	SY16406-1.2ml	n-Hexane	1000μg/ml (溶剂:MeOH)	1.2ml	22,674.60	36.90	110-54-3
14792	SY16407-100g	Saccharin sodium	98%	100g	32,081.40	77.10	128-44-9
14793	SY16407-25g	Saccharin sodium	98%	25g	21,902.40	33.60	128-44-9
14794	SY16407-500g	Saccharin sodium	98%	500g	71,884.80	247.20	128-44-9
14795	SY16408-50ml	Silver nanoparticles	1000g/ml (溶剂：H2O)	50ml	27,237.60	56.40	7440-22-4
14796	SY16409-50ml	Ruthenium solution	1000μg/ml (溶剂：2.0mol/L HCl)	50ml	66,619.80	224.70	7440-18-8
14797	SY16410-5ml	Sodium cyclamate	10 mg/ml (溶剂：H2O)	5ml	25,342.20	48.30	139-05-9
14798	SY16411-1g	1-Methyl-1H-indazol-5-amine	97%	1g	37,767.60	101.40	50593-24-3
14799	SY16411-500mg	1-Methyl-1H-indazol-5-amine	97%	500mg	29,835.00	67.50	50593-24-3
14800	SY16411-5g	1-Methyl-1H-indazol-5-amine	97%	5g	108,810.00	405.00	50593-24-3
14801	SY16412-1g	1,1-Dibromo-2,2-bis(chloromethyl)cyclopropane	90%	1g	17,339.40	14.10	98577-44-7
14802	SY16412-5g	1,1-Dibromo-2,2-bis(chloromethyl)cyclopropane	90%	5g	20,849.40	29.10	98577-44-7
14803	SY16413-1g	2-(trifluoromethyl)-5-chloromethyl pyridine	98%	1g	48,999.60	149.40	386715-33-9
14804	SY16413-500mg	2-(trifluoromethyl)-5-chloromethyl pyridine	98%	500mg	42,260.40	120.60	386715-33-9
14805	SY16414-1g	4-Bromomethyl-7-methoxycoumarin	97%	1g	53,773.20	169.80	35231-44-8
14806	SY16415-1g	6-Iodo-1H-indazole	98%	1g	20,568.60	27.90	261953-36-0
14807	SY16415-200mg	6-Iodo-1H-indazole	98%	200mg	17,269.20	13.80	261953-36-0
14808	SY16415-5g	6-Iodo-1H-indazole	98%	5g	33,696.00	84.00	261953-36-0
14809	SY16416-100g	Lanthanum chloride, hexahydrate	99.99%	100g	23,306.40	39.60	17272-45-6
14810	SY16416-25g	Lanthanum chloride, hexahydrate	99.99%	25g	19,936.80	25.20	17272-45-6
14811	SY16416-5g	Lanthanum chloride, hexahydrate	99.99%	5g	17,339.40	14.10	17272-45-6
14812	SY16417-1g	Methyl 4,4-dimethoxy-3-oxopentanoate	97%	1g	38,680.20	105.30	62759-83-5
14813	SY16417-5g	Methyl 4,4-dimethoxy-3-oxopentanoate	97%	5g	106,493.40	395.10	62759-83-5
14814	SY16418-100g	2-Imidazolidone hemihydrate	99%	100g	21,832.20	33.30	121325-67-5
14815	SY16418-500g	2-Imidazolidone hemihydrate	99%	500g	37,908.00	102.00	121325-67-5
14816	SY16419-5g	Potassium trimethylsilanolate	98%	5g	21,340.80	31.20	10519-96-7
14817	SY16420-1g	Sodium trimethylsilanolate	95%	1g	26,676.00	54.00	18027-10-6
14818	SY16420-5g	Sodium trimethylsilanolate	95%	5g	46,121.40	137.10	18027-10-6

14819	SY16421-100ml	Hexadecyltrimethylammonium hydroxide solution	10 wt. %（溶剂：H2O）	100ml	79,255.80	278.70	505-86-2
14820	SY16421-25ml	Hexadecyltrimethylammonium hydroxide solution	10 wt. %（溶剂：H2O）	25ml	35,591.40	92.10	505-86-2
14821	SY16422-100g	3-Indolepropionic acid (IPA)	98%	100g	31,519.80	74.70	830-96-6
14822	SY16422-25g	3-Indolepropionic acid (IPA)	98%	25g	21,060.00	30.00	830-96-6
14823	SY16422-5g	3-Indolepropionic acid (IPA)	98%	5g	16,286.40	9.60	830-96-6
14824	SY16423-100g	Pancreatin	试剂级	100g	21,060.00	30.00	8049-47-6
14825	SY16423-250g	Pancreatin	试剂级	250g	27,237.60	56.40	8049-47-6
14826	SY16424-10g	4-ethenylbenzenamine	97%	10g	49,069.80	149.70	14235-81-5
14827	SY16424-1g	4-ethenylbenzenamine	97%	1g	19,796.40	24.60	14235-81-5
14828	SY16424-5g	4-ethenylbenzenamine	97%	5g	33,415.20	82.80	14235-81-5
14829	SY16425-100g	Piperazine-N,N'-bis(2-hydroxypropanesulfonic acid) sesquisodium salt	98%	100g	57,213.00	184.50	108321-08-0
14830	SY16425-25g	Piperazine-N,N'-bis(2-hydroxypropanesulfonic acid) sesquisodium salt	98%	25g	27,448.20	57.30	108321-08-0
14831	SY16425-5g	Piperazine-N,N'-bis(2-hydroxypropanesulfonic acid) sesquisodium salt	98%	5g	17,550.00	15.00	108321-08-0
14832	SY16426-100mg	Zymosan A	来源于酿酒酵母	100mg	30,817.80	71.70	58856-93-2
14833	SY16426-1g	Zymosan A	来源于酿酒酵母	1g	119,620.80	451.20	58856-93-2
14834	SY16427-100g	Ammonium 4-nitrobenzoate dihydrate	99%	100g	35,100.00	90.00	19416-70-7
14835	SY16427-25g	Ammonium 4-nitrobenzoate dihydrate	99%	25g	23,517.00	40.50	19416-70-7
14836	SY16427-500g	Ammonium 4-nitrobenzoate dihydrate	99%	500g	82,344.60	291.90	19416-70-7
14837	SY16427-5g	Ammonium 4-nitrobenzoate dihydrate	99%	5g	18,111.60	17.40	19416-70-7
14838	SY16428-1g	Ammonium dodecanedioate	99%	1g	20,077.20	25.80	59864-79-8
14839	SY16428-25g	Ammonium dodecanedioate	99%	25g	69,287.40	236.10	59864-79-8
14840	SY16428-5g	Ammonium dodecanedioate	99%	5g	31,590.00	75.00	59864-79-8
14841	SY16429-5g	Glutaric acid	99.2%（分析对照品试剂）	5g	23,868.00	42.00	110-94-1
14842	SY16430-100g	N-Acetyl-L-glutamine	99%	100g	24,289.20	43.80	35305-74-9
14843	SY16430-25g	N-Acetyl-L-glutamine	99%	25g	16,848.00	12.00	35305-74-9
14844	SY16430-5g	N-Acetyl-L-glutamine	99%	5g	16,497.00	10.50	35305-74-9
14845	SY16431-1g	Tetrabenzyl pyrophosphate	99%	1g	18,252.00	18.00	990-91-0
14846	SY16431-25g	Tetrabenzyl pyrophosphate	99%	25g	58,968.00	192.00	990-91-0
14847	SY16431-5g	Tetrabenzyl pyrophosphate	99%	5g	26,746.20	54.30	990-91-0
14848	SY16432-100g	Adamantan-1-amine	98%	100g	38,539.80	104.70	768-94-5
14849	SY16432-1g	Adamantan-1-amine	98%	1g	16,075.80	8.70	768-94-5
14850	SY16432-25g	Adamantan-1-amine	98%	25g	21,200.40	30.60	768-94-5
14851	SY16432-5g	Adamantan-1-amine	98%	5g	16,988.40	12.60	768-94-5
14852	SY16433-1kg	Polyethylene-polypropylene glycol	平均分子量13000	1kg	60,512.40	198.60	9003-11-6
14853	SY16433-250g	Polyethylene-polypropylene glycol	平均分子量13000	250g	35,451.00	91.50	9003-11-6

12766	SY15627-25g	Methyl Orange	指示试剂	25g	16,497.00	10.50	547-58-0
12767	SY15628-100g	Methyl Orange	96%	100g	39,452.40	108.60	547-58-0
12768	SY15628-25g	Methyl Orange	96%	25g	21,832.20	33.30	547-58-0
12769	SY15629-100g	2-Methylbenzenethiol	97%	100g	103,615.20	382.80	137-06-4
12770	SY15629-25g	2-Methylbenzenethiol	97%	25g	39,382.20	108.30	137-06-4
12771	SY15629-5g	2-Methylbenzenethiol	97%	5g	20,989.80	29.70	137-06-4
12772	SY15630-100ml	Myrcene	90%	100ml	33,345.00	82.50	123-35-3
12773	SY15630-25ml	Myrcene	90%	25ml	19,936.80	25.20	123-35-3
12774	SY15631-100g	2-Mercapto-5-methyl-1,3,4-thiadiazole (MMTD)	99%	100g	24,219.00	43.50	29490-19-5
12775	SY15631-25g	2-Mercapto-5-methyl-1,3,4-thiadiazole (MMTD)	99%	25g	17,971.20	16.80	29490-19-5
12776	SY15632-100g	5-Methyluridine	99%	100g	36,784.80	97.20	1463-10-1
12777	SY15632-1g	5-Methyluridine	99%	1g	15,795.00	7.50	1463-10-1
12778	SY15632-25g	5-Methyluridine	99%	25g	20,779.20	28.80	1463-10-1
12779	SY15632-5g	5-Methyluridine	99%	5g	16,005.60	8.40	1463-10-1
12780	SY15633-100ml	Methyleugenol	98%	100ml	27,027.00	55.50	93-15-2
12781	SY15633-25ml	Methyleugenol	98%	25ml	18,322.20	18.30	93-15-2
12782	SY15633-500ml	Methyleugenol	98%	500ml	54,264.60	171.90	93-15-2
12783	SY15634-100g	4-Methoxy-2-methyldiphenylamine	98%	100g	31,098.60	72.90	41317-15-1
12784	SY15634-25g	4-Methoxy-2-methyldiphenylamine	98%	25g	20,147.40	26.10	41317-15-1
12785	SY15634-500g	4-Methoxy-2-methyldiphenylamine	98%	500g	56,791.80	182.70	41317-15-1
12786	SY15635-100ml	Methyl isoeugenol	98%	100ml	28,290.60	60.90	93-16-3
12787	SY15635-25ml	Methyl isoeugenol	98%	25ml	19,164.60	21.90	93-16-3
12788	SY15635-500ml	Methyl isoeugenol	98%	500ml	68,796.00	234.00	93-16-3
12789	SY15636-25g	1-Methyl-3-propylimidazolium iodide	98%	25g	37,346.40	99.60	119171-18-5
12790	SY15636-5g	1-Methyl-3-propylimidazolium iodide	98%	5g	20,638.80	28.20	119171-18-5
12791	SY15637-100g	2-Chloro-5-nitrobenzotrifluoride	97%	100g	28,501.20	61.80	777-37-7
12792	SY15637-25g	2-Chloro-5-nitrobenzotrifluoride	97%	25g	18,603.00	19.50	777-37-7
12793	SY15638-1g	2-Chloro-4-methylbenzotrifluoride	98%	1g	18,322.20	18.30	74483-46-8
12794	SY15638-5g	2-Chloro-4-methylbenzotrifluoride	98%	5g	29,694.60	66.90	74483-46-8
12795	SY15639-25g	3-Chloro-4-fluorobenzotrifluoride	97%	25g	24,710.40	45.60	78068-85-6
12796	SY15639-5g	3-Chloro-4-fluorobenzotrifluoride	97%	5g	17,479.80	14.70	78068-85-6
12797	SY15640-1g	(-)-Corey lactone 4-phenylbenzoate alcohol	97%	1g	55,809.00	178.50	31752-99-5
12798	SY15641-1g	4-Chloro-6-methoxypyrimidine	98%	1g	17,620.20	15.30	26452-81-3
12799	SY15641-5g	4-Chloro-6-methoxypyrimidine	98%	5g	27,167.40	56.10	26452-81-3
12800	SY15642-100g	Cyclopropylboronic acid	90%	100g	193,611.60	767.40	411235-57-9
12801	SY15642-1g	Cyclopropylboronic acid	90%	1g	17,971.20	16.80	411235-57-9
12802	SY15642-25g	Cyclopropylboronic acid	90%	25g	59,880.60	195.90	411235-57-9
12803	SY15642-5g	Cyclopropylboronic acid	90%	5g	25,833.60	50.40	411235-57-9
12804	SY15643-1g	Cyclopropylboronic acid pinacol ester	96%	1g	18,743.40	20.10	126689-01-8
12805	SY15643-5g	Cyclopropylboronic acid pinacol ester	96%	5g	28,852.20	63.30	126689-01-8
12806	SY15644-1g	Cyclohexylboronic acid	97%	1g	18,252.00	18.00	4441-56-9
12807	SY15644-5g	Cyclohexylboronic acid	97%	5g	25,903.80	50.70	4441-56-9
12808	SY15645-100g	3-Chloro-2-nitrobenzoic acid	98%	100g	76,869.00	268.50	4771-47-5

12809	SY15645-25g	3-Chloro-2-nitrobenzoic acid	98%	25g	32,994.00	81.00	4771-47-5
12810	SY15645-5g	3-Chloro-2-nitrobenzoic acid	98%	5g	21,551.40	32.10	4771-47-5
12811	SY15646-1g	2-Chloro-3-fluorobenzoic acid	97%	1g	18,462.60	18.90	102940-86-3
12812	SY15646-25g	2-Chloro-3-fluorobenzoic acid	97%	25g	51,948.00	162.00	102940-86-3
12813	SY15647-1g	4-Chloro-2-fluorobenzoic acid	98%	1g	16,707.60	11.40	446-30-0
12814	SY15647-25g	4-Chloro-2-fluorobenzoic acid	98%	25g	23,306.40	39.60	446-30-0
12815	SY15647-5g	4-Chloro-2-fluorobenzoic acid	98%	5g	17,971.20	16.80	446-30-0
12816	SY15648-1g	4-Chloro-2-methyl-1H-pyrrolo[2,3-d]pyrimidine	97%	1g	21,340.80	31.20	71149-52-5
12817	SY15648-5g	4-Chloro-2-methyl-1H-pyrrolo[2,3-d]pyrimidine	97%	5g	42,892.20	123.30	71149-52-5
12818	SY15649-1g	5-Chloro-2-fluorobenzoic acid	98%	1g	16,216.20	9.30	394-30-9
12819	SY15649-25g	5-Chloro-2-fluorobenzoic acid	98%	25g	23,306.40	39.60	394-30-9
12820	SY15649-500g	5-Chloro-2-fluorobenzoic acid	98%	500g	177,676.20	699.30	394-30-9
12821	SY15649-5g	5-Chloro-2-fluorobenzoic acid	98%	5g	16,988.40	12.60	394-30-9
12822	SY15650-1g	2-Chloro-4-methylpyrimidine	99%	1g	16,075.80	8.70	13036-57-2
12823	SY15650-25g	2-Chloro-4-methylpyrimidine	99%	25g	33,766.20	84.30	13036-57-2
12824	SY15650-5g	2-Chloro-4-methylpyrimidine	99%	5g	18,954.00	21.00	13036-57-2
12825	SY15651-1g	4-Chloro-3-fluoroaniline	98%	1g	17,550.00	15.00	367-22-6
12826	SY15651-25g	4-Chloro-3-fluoroaniline	98%	25g	44,928.00	132.00	367-22-6
12827	SY15651-5g	4-Chloro-3-fluoroaniline	98%	5g	24,078.60	42.90	367-22-6
12828	SY15652-1g	6-Chloro-5-methylpyridine-3-boronic acid	95%	1g	23,166.00	39.00	1003043-40-0
12829	SY15652-250mg	6-Chloro-5-methylpyridine-3-boronic acid	95%	250mg	17,128.80	13.20	1003043-40-0
12830	SY15652-5g	6-Chloro-5-methylpyridine-3-boronic acid	95%	5g	54,405.00	172.50	1003043-40-0
12831	SY15653-1g	2-Chloro-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	98%	1g	19,515.60	23.40	444120-94-9
12832	SY15653-5g	2-Chloro-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	98%	5g	32,643.00	79.50	444120-94-9
12833	SY15654-1g	3-Chloro-4-iodopyridine	97%	1g	23,868.00	42.00	77332-79-7
12834	SY15654-25g	3-Chloro-4-iodopyridine	97%	25g	95,472.00	348.00	77332-79-7
12835	SY15654-5g	3-Chloro-4-iodopyridine	97%	5g	40,365.00	112.50	77332-79-7
12836	SY15655-100g	2-Chlorofluorobenzene	99%	100g	37,065.60	98.40	348-51-6
12837	SY15655-25g	2-Chlorofluorobenzene	99%	25g	21,972.60	33.90	348-51-6
12838	SY15655-500g	2-Chlorofluorobenzene	99%	500g	123,411.60	467.40	348-51-6
12839	SY15655-5g	2-Chlorofluorobenzene	99%	5g	18,954.00	21.00	348-51-6
12840	SY15656-100g	2-Chloro-5-fluoronitrobenzene	99%	100g	57,844.80	187.20	345-17-5
12841	SY15656-1g	2-Chloro-5-fluoronitrobenzene	99%	1g	16,005.60	8.40	345-17-5
12842	SY15656-25g	2-Chloro-5-fluoronitrobenzene	99%	25g	27,799.20	58.80	345-17-5
12843	SY15656-500g	2-Chloro-5-fluoronitrobenzene	99%	500g	209,827.80	836.70	345-17-5
12844	SY15656-5g	2-Chloro-5-fluoronitrobenzene	99%	5g	16,988.40	12.60	345-17-5

12845	SY15657-100g	1-Chloro-3-fluorobenzene	95%	100g	70,551.00	241.50	625-98-9
12846	SY15657-25g	1-Chloro-3-fluorobenzene	95%	25g	32,081.40	77.10	625-98-9
12847	SY15657-500g	1-Chloro-3-fluorobenzene	95%	500g	220,147.20	880.80	625-98-9
12848	SY15657-5g	1-Chloro-3-fluorobenzene	95%	5g	20,428.20	27.30	625-98-9
12849	SY15658-25g	4-Chloro-2-fluoronitrobenzene	95%	25g	42,751.80	122.70	700-37-8
12850	SY15658-5g	4-Chloro-2-fluoronitrobenzene	95%	5g	21,972.60	33.90	700-37-8
12851	SY15659-1g	2-Chloro-4-fluorobenzaldehyde	97%	1g	16,005.60	8.40	84194-36-5
12852	SY15659-25g	2-Chloro-4-fluorobenzaldehyde	97%	25g	22,674.60	36.90	84194-36-5
12853	SY15659-5g	2-Chloro-4-fluorobenzaldehyde	97%	5g	17,128.80	13.20	84194-36-5
12854	SY15660-25g	2-Chloro-5-fluorobenzaldehyde	95%	25g	49,631.40	152.10	84194-30-9
12855	SY15660-5g	2-Chloro-5-fluorobenzaldehyde	95%	5g	22,604.40	36.60	84194-30-9
12856	SY15661-1g	2-Chloro-3,6-difluorobenzaldehyde	97%	1g	23,025.60	38.40	261762-39-4
12857	SY15661-5g	2-Chloro-3,6-difluorobenzaldehyde	97%	5g	44,717.40	131.10	261762-39-4
12858	SY15662-1g	3-Chloro-2-fluorobenzaldehyde	98%	1g	16,426.80	10.20	85070-48-0
12859	SY15662-25g	3-Chloro-2-fluorobenzaldehyde	98%	25g	99,543.60	365.40	85070-48-0
12860	SY15662-5g	3-Chloro-2-fluorobenzaldehyde	98%	5g	19,866.60	24.90	85070-48-0
12861	SY15663-100g	3-Chloro-4-fluorobenzaldehyde	97%	100g	65,777.40	221.10	34328-61-5
12862	SY15663-1g	3-Chloro-4-fluorobenzaldehyde	97%	1g	15,795.00	7.50	34328-61-5
12863	SY15663-25g	3-Chloro-4-fluorobenzaldehyde	97%	25g	29,273.40	65.10	34328-61-5
12864	SY15663-5g	3-Chloro-4-fluorobenzaldehyde	97%	5g	18,603.00	19.50	34328-61-5
12865	SY15664-100g	4-Chloro-2-fluorobenzaldehyde	98%	100g	46,963.80	140.70	61072-56-8
12866	SY15664-1g	4-Chloro-2-fluorobenzaldehyde	98%	1g	15,935.40	8.10	61072-56-8
12867	SY15664-25g	4-Chloro-2-fluorobenzaldehyde	98%	25g	23,446.80	40.20	61072-56-8
12868	SY15664-500g	4-Chloro-2-fluorobenzaldehyde	98%	500g	144,401.40	557.10	61072-56-8
12869	SY15664-5g	4-Chloro-2-fluorobenzaldehyde	98%	5g	16,988.40	12.60	61072-56-8
12870	SY15665-1g	4-Chloro-3-fluorobenzaldehyde	97%	1g	17,199.00	13.50	5527-95-7
12871	SY15665-25g	4-Chloro-3-fluorobenzaldehyde	97%	25g	37,065.60	98.40	5527-95-7
12872	SY15665-5g	4-Chloro-3-fluorobenzaldehyde	97%	5g	19,445.40	23.10	5527-95-7
12873	SY15666-1g	5-Chloro-2-fluorobenzaldehyde	97%	1g	17,128.80	13.20	96515-79-6
12874	SY15666-25g	5-Chloro-2-fluorobenzaldehyde	97%	25g	34,538.40	87.60	96515-79-6
12875	SY15666-5g	5-Chloro-2-fluorobenzaldehyde	97%	5g	21,200.40	30.60	96515-79-6
12876	SY15667-100g	1-Chloro-2,6-difluorobenzene	97%	100g	109,161.00	406.50	38361-37-4
12877	SY15667-1g	1-Chloro-2,6-difluorobenzene	97%	1g	16,637.40	11.10	38361-37-4

12878	SY15667-25g	1-Chloro-2,6-difluorobenzene	97%	25g	45,981.00	136.50	38361-37-4
12879	SY15667-5g	1-Chloro-2,6-difluorobenzene	97%	5g	22,534.20	36.30	38361-37-4
12880	SY15668-100g	2-Chloro-4-fluorotoluene	99%	100g	21,200.40	30.60	452-73-3
12881	SY15668-2.5kg	2-Chloro-4-fluorotoluene	99%	2.5kg	119,691.00	451.50	452-73-3
12882	SY15668-25g	2-Chloro-4-fluorotoluene	99%	25g	16,848.00	12.00	452-73-3
12883	SY15668-500g	2-Chloro-4-fluorotoluene	99%	500g	42,260.40	120.60	452-73-3
12884	SY15669-100g	5-Chloro-2-fluorotoluene	98%	100g	32,081.40	77.10	452-66-4
12885	SY15669-25g	5-Chloro-2-fluorotoluene	98%	25g	20,077.20	25.80	452-66-4
12886	SY15669-500g	5-Chloro-2-fluorotoluene	98%	500g	81,221.40	287.10	452-66-4
12887	SY15669-5g	5-Chloro-2-fluorotoluene	98%	5g	16,216.20	9.30	452-66-4
12888	SY15670-1g	Chloroplatinic acid hexahydrate	ACS, 37.5% (Pt计量)	1g	59,038.20	192.30	18497-13-7
12889	SY15670-200mg	Chloroplatinic acid hexahydrate	ACS, 37.5% (Pt计量)	200mg	27,378.00	57.00	18497-13-7
12890	SY15670-5g	Chloroplatinic acid hexahydrate	ACS, 37.5% (Pt计量)	5g	188,557.20	745.80	18497-13-7
12891	SY15671-1g	4-Chloro-2-pyridinecarbonitrile	97%	1g	17,128.80	13.20	19235-89-3
12892	SY15671-5g	4-Chloro-2-pyridinecarbonitrile	97%	5g	22,042.80	34.20	19235-89-3
12893	SY15672-100g	4-Chloro-3-hydroxybenzotrifluoride	98%	100g	56,089.80	179.70	40889-91-6
12894	SY15672-1g	4-Chloro-3-hydroxybenzotrifluoride	98%	1g	17,058.60	12.90	40889-91-6
12895	SY15672-25g	4-Chloro-3-hydroxybenzotrifluoride	98%	25g	26,816.40	54.60	40889-91-6
12896	SY15672-500g	4-Chloro-3-hydroxybenzotrifluoride	98%	500g	183,573.00	724.50	40889-91-6
12897	SY15672-5g	4-Chloro-3-hydroxybenzotrifluoride	98%	5g	18,392.40	18.60	40889-91-6
12898	SY15673-25g	3-Chloro-4-fluorophenol	98%	25g	28,150.20	60.30	2613-23-2
12899	SY15673-5g	3-Chloro-4-fluorophenol	98%	5g	17,550.00	15.00	2613-23-2
12900	SY15674-1g	4-Chloro-3-fluorobenzonitrile	96%	1g	15,935.40	8.10	110888-15-8
12901	SY15674-25g	4-Chloro-3-fluorobenzonitrile	96%	25g	34,538.40	87.60	110888-15-8
12902	SY15674-5g	4-Chloro-3-fluorobenzonitrile	96%	5g	24,289.20	43.80	110888-15-8
12903	SY15675-1g	4-Chloro-2-methylbenzonitrile	97%	1g	16,497.00	10.50	50712-68-0
12904	SY15675-250mg	4-Chloro-2-methylbenzonitrile	97%	250mg	15,795.00	7.50	50712-68-0
12905	SY15675-5g	4-Chloro-2-methylbenzonitrile	97%	5g	19,164.60	21.90	50712-68-0
12906	SY15676-1g	4-Chloro-2-(trifluoromethyl)benzonitrile	97%	1g	19,796.40	24.60	320-41-2
12907	SY15676-25g	4-Chloro-2-(trifluoromethyl)benzonitrile	97%	25g	73,218.60	252.90	320-41-2
12908	SY15676-5g	4-Chloro-2-(trifluoromethyl)benzonitrile	97%	5g	32,783.40	80.10	320-41-2
12909	SY15677-100g	4-Chloro-3-nitrobenzonitrile	98%	100g	74,552.40	258.60	939-80-0

12910	SY15677-25g	4-Chloro-3-nitrobenzonitrile	98%	25g	33,415.20	82.80	939-80-0
12911	SY15677-5g	4-Chloro-3-nitrobenzonitrile	98%	5g	19,585.80	23.70	939-80-0
12912	SY15678-1g	Cyclopentyl phenyl ketone	96%	1g	17,409.60	14.40	5422-88-8
12913	SY15678-25g	Cyclopentyl phenyl ketone	96%	25g	60,372.00	198.00	5422-88-8
12914	SY15678-5g	Cyclopentyl phenyl ketone	96%	5g	24,289.20	43.80	5422-88-8
12915	SY15679-100g	Cyclobutanecarboxylic acid	98%	100g	43,173.00	124.50	3721-95-7
12916	SY15679-25g	Cyclobutanecarboxylic acid	98%	25g	22,393.80	35.70	3721-95-7
12917	SY15679-5g	Cyclobutanecarboxylic acid	98%	5g	16,497.00	10.50	3721-95-7
12918	SY15680-100g	3-Chloro-4-fluorobenzonitrile	99%	100g	57,844.80	187.20	117482-84-5
12919	SY15680-25g	3-Chloro-4-fluorobenzonitrile	99%	25g	26,605.80	53.70	117482-84-5
12920	SY15680-5g	3-Chloro-4-fluorobenzonitrile	99%	5g	18,252.00	18.00	117482-84-5
12921	SY15681-1g	4-Chloro-3-(trifluoromethyl)benzonitrile	98%	1g	16,146.00	9.00	1735-54-2
12922	SY15681-25g	4-Chloro-3-(trifluoromethyl)benzonitrile	98%	25g	28,360.80	61.20	1735-54-2
12923	SY15681-5g	4-Chloro-3-(trifluoromethyl)benzonitrile	98%	5g	17,199.00	13.50	1735-54-2
12924	SY15682-1g	2-Chloro-5-(trifluoromethyl)benzonitrile	98%	1g	16,075.80	8.70	328-87-0
12925	SY15682-25g	2-Chloro-5-(trifluoromethyl)benzonitrile	98%	25g	22,113.00	34.50	328-87-0
12926	SY15682-5g	2-Chloro-5-(trifluoromethyl)benzonitrile	98%	5g	17,409.60	14.40	328-87-0
12927	SY15683-100g	4-Chloro-2-fluorobenzonitrile	98%	100g	60,021.00	196.50	57381-51-8
12928	SY15683-1g	4-Chloro-2-fluorobenzonitrile	98%	1g	17,269.20	13.80	57381-51-8
12929	SY15683-25g	4-Chloro-2-fluorobenzonitrile	98%	25g	25,833.60	50.40	57381-51-8
12930	SY15683-5g	4-Chloro-2-fluorobenzonitrile	98%	5g	18,392.40	18.60	57381-51-8
12931	SY15684-1g	2-Chloro-5-(trifluoromethyl)benzaldehyde	97%	1g	17,058.60	12.90	82386-89-8
12932	SY15684-25g	2-Chloro-5-(trifluoromethyl)benzaldehyde	97%	25g	32,362.20	78.30	82386-89-8
12933	SY15684-5g	2-Chloro-5-(trifluoromethyl)benzaldehyde	97%	5g	19,445.40	23.10	82386-89-8
12934	SY15685-1g	3-Chloro-4-fluorophenylacetic acid	97%	1g	20,077.20	25.80	705-79-3
12935	SY15685-250mg	3-Chloro-4-fluorophenylacetic acid	97%	250mg	17,269.20	13.80	705-79-3
12936	SY15685-5g	3-Chloro-4-fluorophenylacetic acid	97%	5g	31,028.40	72.60	705-79-3
12937	SY15686-100g	2-Chloro-4-fluorobenzoic acid	98%	100g	34,959.60	89.40	2252-51-9
12938	SY15686-25g	2-Chloro-4-fluorobenzoic acid	98%	25g	20,498.40	27.60	2252-51-9
12939	SY15686-5g	2-Chloro-4-fluorobenzoic acid	98%	5g	16,707.60	11.40	2252-51-9

12940	SY15687-25g	Cinchonine monohydrochloride hydrate	80.00%	25g	148,683.60	575.40	5949-11-1
12941	SY15687-5g	Cinchonine monohydrochloride hydrate	80%	5g	46,261.80	137.70	5949-11-1
12942	SY15688-1g	(1S)-(+)-(10-Camphorsulfonyl)oxaziridine	98.00%	1g	19,515.60	23.40	104322-63-6
12943	SY15688-5g	(1S)-(+)-(10-Camphorsulfonyl)oxaziridine	98.00%	5g	30,607.20	70.80	104322-63-6
12944	SY15689-1g	(1R)-(?)-(10-Camphorsulfonyl)oxaziridine	98%	1g	19,726.20	24.30	104372-31-8
12945	SY15689-5g	(1R)-(?)-(10-Camphorsulfonyl)oxaziridine	98%	5g	33,976.80	85.20	104372-31-8
12946	SY15690-100g	2-Chloro-1,3-difluoro-4-nitrobenzene	97%	100g	104,317.20	385.80	3847-58-3
12947	SY15690-1g	2-Chloro-1,3-difluoro-4-nitrobenzene	97%	1g	17,620.20	15.30	3847-58-3
12948	SY15690-25g	2-Chloro-1,3-difluoro-4-nitrobenzene	97%	25g	40,435.20	112.80	3847-58-3
12949	SY15690-5g	2-Chloro-1,3-difluoro-4-nitrobenzene	97%	5g	21,130.20	30.30	3847-58-3
12950	SY15691-100g	1-Chloro-2-fluoro-4-nitrobenzene	97%	100g	80,028.00	282.00	350-31-2
12951	SY15691-25g	1-Chloro-2-fluoro-4-nitrobenzene	97%	25g	32,432.40	78.60	350-31-2
12952	SY15691-5g	1-Chloro-2-fluoro-4-nitrobenzene	97%	5g	18,883.80	20.70	350-31-2
12953	SY15692-1g	4-Chloro-3-fluorotoluene	97%	1g	16,637.40	11.10	5527-94-6
12954	SY15692-5g	4-Chloro-3-fluorotoluene	97%	5g	22,604.40	36.60	5527-94-6
12955	SY15693-100g	κ-Carrageenan	-	100g	31,941.00	76.50	11114-20-8
12956	SY15693-25g	κ-Carrageenan	-	25g	20,568.60	27.90	11114-20-8
12957	SY15693-500g	κ-Carrageenan	-	500g	72,025.20	247.80	11114-20-8
12958	SY15694-1g	1-Chloro-4-(trifluoromethoxy)benzene	98%	1g	16,005.60	8.40	461-81-4
12959	SY15694-5g	1-Chloro-4-(trifluoromethoxy)benzene	98%	5g	16,005.60	8.40	461-81-4
12960	SY15695-100g	4-Chloro-1,2-difluorobenzene	98%	100g	55,247.40	176.10	696-02-6
12961	SY15695-25g	4-Chloro-1,2-difluorobenzene	98%	25g	26,114.40	51.60	696-02-6
12962	SY15695-5g	4-Chloro-1,2-difluorobenzene	98%	5g	17,830.80	16.20	696-02-6
12963	SY15696-1g	3-Chlorobenzo[b]thiophene-2-carboxylic acid	98%	1g	22,464.00	36.00	21211-22-3
12964	SY15696-5g	3-Chlorobenzo[b]thiophene-2-carboxylic acid	98%	5g	43,524.00	126.00	21211-22-3
12965	SY15697-100ml	Cyclohexylmagnesium chloride	1.0 M solution of 2-methyltetrahydrofuran	100ml	24,008.40	42.60	931-51-1
12966	SY15697-500ml	Cyclohexylmagnesium chloride	1.0 M solution of 2-methyltetrahydrofuran	500ml	55,317.60	176.40	931-51-1
12967	SY15698-100g	Cyclopentanemethanol	98%	100g	97,718.40	357.60	3637-61-4

12968	SY15698-1g	Cyclopentanemethanol	98%	1g	17,269.20	13.80	3637-61-4
12969	SY15698-25g	Cyclopentanemethanol	98%	25g	45,559.80	134.70	3637-61-4
12970	SY15698-5g	Cyclopentanemethanol	98%	5g	22,674.60	36.90	3637-61-4
12971	SY15699-100mg	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate	98%	100mg	40,224.60	111.90	59016-56-7
12972	SY15699-500mg	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate	98%	500mg	99,684.00	366.00	59016-56-7
12973	SY15700-1g	1-Cbz-4-piperidinecarboxylic acid	98%	1g	16,216.20	9.30	10314-98-4
12974	SY15700-25g	1-Cbz-4-piperidinecarboxylic acid	98%	25g	24,850.80	46.20	10314-98-4
12975	SY15700-5g	1-Cbz-4-piperidinecarboxylic acid	98%	5g	18,743.40	20.10	10314-98-4
12976	SY15701-1g	1-Cyclopropyl-4-piperidone	98%	1g	20,217.60	26.40	62813-01-8
12977	SY15701-25g	1-Cyclopropyl-4-piperidone	98%	25g	89,013.60	320.40	62813-01-8
12978	SY15701-5g	1-Cyclopropyl-4-piperidone	98%	5g	38,539.80	104.70	62813-01-8
12979	SY15702-100g	Chloromethyl pivalate	99%	100g	19,024.20	21.30	18997-19-8
12980	SY15702-25g	Chloromethyl pivalate	99%	25g	16,075.80	8.70	18997-19-8
12981	SY15702-500g	Chloromethyl pivalate	99%	500g	33,836.40	84.60	18997-19-8
12982	SY15703-1g	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	98%	1g	18,111.60	17.40	145100-51-2
12983	SY15703-5g	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	98%	5g	25,342.20	48.30	145100-51-2
12984	SY15704-1g	2-Chloro-4-(trifluoromethyl)pyrimidine	98%	1g	17,339.40	14.10	33034-67-2
12985	SY15704-5g	2-Chloro-4-(trifluoromethyl)pyrimidine	98%	5g	19,585.80	23.70	33034-67-2
12986	SY15705-1g	(S)-3-Amino-1-Cbz-pyrrolidine hydrochloride	98%	1g	37,416.60	99.90	550378-39-7
12987	SY15705-5g	(S)-3-Amino-1-Cbz-pyrrolidine hydrochloride	98%	5g	82,625.40	293.10	550378-39-7
12988	SY15706-1g	(R)-1-Cbz-3-Aminopyrrolidine hydrochloride	97%	1g	36,223.20	94.80	870621-17-3
12989	SY15706-5g	(R)-1-Cbz-3-Aminopyrrolidine hydrochloride	97%	5g	249,631.20	1,006.80	870621-17-3
12990	SY15707-1g	(S)-(+)-1-Cbz-3-aminopyrrolidine	97%	1g	32,643.00	79.50	122536-72-5
12991	SY15707-250mg	(S)-(+)-1-Cbz-3-aminopyrrolidine	97%	250mg	21,691.80	32.70	122536-72-5
12992	SY15708-1g	(R)-(-)-1-Cbz-3-aminopyrrolidine	97%	1g	33,836.40	84.60	122536-73-6
12993	SY15708-250mg	(R)-(-)-1-Cbz-3-aminopyrrolidine	97%	250mg	20,849.40	29.10	122536-73-6
12994	SY15709-100g	2-Chloro-5-nitroaniline	98%	100g	23,727.60	41.40	6283-25-6
12995	SY15709-25g	2-Chloro-5-nitroaniline	98%	25g	17,339.40	14.10	6283-25-6
12996	SY15709-500g	2-Chloro-5-nitroaniline	98%	500g	49,561.20	151.80	6283-25-6
12997	SY15710-100g	4-Chloro-3-nitrotoluene	97%	100g	31,449.60	74.40	89-60-1
12998	SY15710-25g	4-Chloro-3-nitrotoluene	97%	25g	18,603.00	19.50	89-60-1
12999	SY15710-500g	4-Chloro-3-nitrotoluene	97%	500g	86,626.80	310.20	89-60-1
13000	SY15711-10g	4-Chlorostyrene	97%	10g	20,638.80	28.20	1073-67-2
13001	SY15711-25g	4-Chlorostyrene	97%	25g	26,325.00	52.50	1073-67-2
13002	SY15711-50g	4-Chlorostyrene	97%	50g	32,081.40	77.10	1073-67-2
13003	SY15712-100g	3-Chlorostyrene	96%	100g	451,245.60	1,868.40	2039-85-2
13004	SY15712-25g	3-Chlorostyrene	96%	25g	74,552.40	258.60	2039-85-2
13005	SY15712-5g	3-Chlorostyrene	96%	5g	29,413.80	65.70	2039-85-2
13006	SY15713-100g	2-Chlorostyrene	97%	100g	133,169.40	509.10	2039-87-4

13007	SY15713-25g	2-Chlorostyrene	97%	25g	44,787.60	131.40	2039-87-4
13008	SY15713-5g	2-Chlorostyrene	97%	5g	22,674.60	36.90	2039-87-4
13009	SY15714-100g	7-Chloro-6-nitro-4-hydroxyquinazoline	98%	100g	121,867.20	460.80	53449-14-2
13010	SY15714-1g	7-Chloro-6-nitro-4-hydroxyquinazoline	98%	1g	16,567.20	10.80	53449-14-2
13011	SY15714-25g	7-Chloro-6-nitro-4-hydroxyquinazoline	98%	25g	46,683.00	139.50	53449-14-2
13012	SY15714-5g	7-Chloro-6-nitro-4-hydroxyquinazoline	98%	5g	22,674.60	36.90	53449-14-2
13013	SY15715-1ml	Cortisone solution	1.00mg/ml	1ml	33,836.40	84.60	53-06-5
13014	SY15716-1g	2-Chloro-4-methylpyridine-5-boronic acid	98%	1g	34,117.20	85.80	913836-08-5
13015	SY15716-250mg	2-Chloro-4-methylpyridine-5-boronic acid	98%	250mg	20,638.80	28.20	913836-08-5
13016	SY15716-5g	2-Chloro-4-methylpyridine-5-boronic acid	98%	5g	73,850.40	255.60	913836-08-5
13017	SY15717-1g	6-Chloro-2-methylpyridine-3-boronic	98%	1g	45,981.00	136.50	913836-15-4
13018	SY15717-250mg	6-Chloro-2-methylpyridine-3-boronic	98%	250mg	32,572.80	79.20	913836-15-4
13019	SY15718-1g	2-Chloro-3-methyl-5-nitropyridine	99%	1g	16,005.60	8.40	22280-56-4
13020	SY15718-5g	2-Chloro-3-methyl-5-nitropyridine	99%	5g	19,164.60	21.90	22280-56-4
13021	SY15719-1g	2-Chloro-5-methyl-3-nitropyridine	98%	1g	16,777.80	11.70	23056-40-8
13022	SY15719-5g	2-Chloro-5-methyl-3-nitropyridine	98%	5g	20,007.00	25.50	23056-40-8
13023	SY15720-5g	4-Chlorophenethyl bromide	97%	5g	28,431.00	61.50	6529-53-9
13024	SY15721-10g	Copper(II) trifluoroacetate hydrate	98%	10g	26,184.60	51.90	123333-88-0
13025	SY15721-50g	Copper(II) trifluoroacetate hydrate	98%	50g	49,631.40	152.10	123333-88-0
13026	SY15722-100g	2-(1-Cyclohexenyl)cyclohexanone	85%	100g	40,856.40	114.60	1502-22-3
13027	SY15722-25g	2-(1-Cyclohexenyl)cyclohexanone	85%	25g	25,201.80	47.70	1502-22-3
13028	SY15723-10g	4-Chlorophenethyl alcohol	98%	10g	18,883.80	20.70	1875-88-3
13029	SY15723-50g	4-Chlorophenethyl alcohol	98%	50g	33,415.20	82.80	1875-88-3
13030	SY15724-1g	2-Chlorothiazole	99%	1g	16,216.20	9.30	3034-52-4
13031	SY15724-25g	2-Chlorothiazole	99%	25g	27,869.40	59.10	3034-52-4
13032	SY15724-5g	2-Chlorothiazole	99%	5g	18,322.20	18.30	3034-52-4
13033	SY15725-100g	Chromotrope FB	98%	100g	83,046.60	294.90	3567-69-9
13034	SY15725-25g	Chromotrope FB	98%	25g	31,590.00	75.00	3567-69-9
13035	SY15725-50g	Chromotrope FB	98%	50g	32,783.40	80.10	3567-69-9
13036	SY15726-100g	Cresol Red sodium salt	指示试剂	100g	47,455.20	142.80	62625-29-0
13037	SY15726-25g	Cresol Red sodium salt	指示试剂	25g	24,921.00	46.50	62625-29-0
13038	SY15726-500g	Cresol Red sodium salt	指示试剂	500g	147,981.60	572.40	62625-29-0
13039	SY15726-5g	Cresol Red sodium salt	指示试剂	5g	16,918.20	12.30	62625-29-0
13040	SY15727-100ml	3-Cyclohexene-1-carboxylic acid methyl ester	97%	100ml	33,976.80	85.20	6493-77-2
13041	SY15727-25ml	3-Cyclohexene-1-carboxylic acid methyl ester	97%	25ml	21,340.80	31.20	6493-77-2

13042	SY15727-500ml	3-Cyclohexene-1-carboxylic acid methyl ester	97%	500ml	79,817.40	281.10	6493-77-2
13043	SY15727-5ml	3-Cyclohexene-1-carboxylic acid methyl ester	97%	5ml	17,128.80	13.20	6493-77-2
13044	SY15728-1g	2'-Chloro-5'-(trifluoromethyl)acetophenone	97%	1g	19,585.80	23.70	71648-45-8
13045	SY15728-5g	2'-Chloro-5'-(trifluoromethyl)acetophenone	97%	5g	32,362.20	78.30	71648-45-8
13046	SY15729-25g	2-Chloro-2',4'-difluoroacetophenone	98%	25g	32,292.00	78.00	51336-94-8
13047	SY15729-5g	2-Chloro-2',4'-difluoroacetophenone	98%	5g	18,673.20	19.80	51336-94-8
13048	SY15730-100g	3'-Chloro-4'-fluoroacetophenone	97%	100g	88,030.80	316.20	2923-66-2
13049	SY15730-25g	3'-Chloro-4'-fluoroacetophenone	97%	25g	33,415.20	82.80	2923-66-2
13050	SY15730-5g	3'-Chloro-4'-fluoroacetophenone	97%	5g	18,252.00	18.00	2923-66-2
13051	SY15731-1g	4'-Chloro-3'-fluoroacetophenone	97%	1g	25,763.40	50.10	151945-84-5
13052	SY15731-25g	4'-Chloro-3'-fluoroacetophenone	97%	25g	204,633.00	814.50	151945-84-5
13053	SY15731-5g	4'-Chloro-3'-fluoroacetophenone	97%	5g	61,074.00	201.00	151945-84-5
13054	SY15732-1g	4'-Chloro-3'-(trifluoromethyl)acetophenone	98%	1g	16,848.00	12.00	129825-11-2
13055	SY15732-5g	4'-Chloro-3'-(trifluoromethyl)acetophenone	98%	5g	20,638.80	28.20	129825-11-2
13056	SY15733-25g	2-(Chloromethyl)-3,4-dimethoxypyridine hydrochloride	97%	25g	24,570.00	45.00	72830-09-2
13057	SY15733-5g	2-(Chloromethyl)-3,4-dimethoxypyridine hydrochloride	97%	5g	17,830.80	16.20	72830-09-2
13058	SY15734-1g	3-Chloro-6-methylpyridazine	98%	1g	16,497.00	10.50	1121-79-5
13059	SY15734-25g	3-Chloro-6-methylpyridazine	98%	25g	34,047.00	85.50	1121-79-5
13060	SY15734-5g	3-Chloro-6-methylpyridazine	98%	5g	21,270.60	30.90	1121-79-5
13061	SY15735-1g	6-Chloroimidazo[1,2-b]pyridazine	98%	1g	17,550.00	15.00	6775-78-6
13062	SY15736-1g	4-Chloro-7-methoxyquinoline	97%	1g	29,203.20	64.80	68500-37-8
13063	SY15737-100g	1-Chloro-3-phenylpropane	99%	100g	30,607.20	70.80	104-52-9
13064	SY15737-25g	1-Chloro-3-phenylpropane	99%	25g	19,936.80	25.20	104-52-9
13065	SY15737-500g	1-Chloro-3-phenylpropane	99%	500g	75,184.20	261.30	104-52-9
13066	SY15738-1g	Coumachlor	98%	1g	93,366.00	339.00	81-82-3
13067	SY15739-1g	6-Chloro-1,3-dimethyluracil	98%	1g	16,988.40	12.60	6972-27-6
13068	SY15739-25g	6-Chloro-1,3-dimethyluracil	98%	25g	35,802.00	93.00	6972-27-6
13069	SY15739-5g	6-Chloro-1,3-dimethyluracil	98%	5g	20,007.00	25.50	6972-27-6
13070	SY15740-100g	6-Chlorouracil	99%	100g	49,631.40	152.10	4270-27-3
13071	SY15740-1g	6-Chlorouracil	99%	1g	16,426.80	10.20	4270-27-3
13072	SY15740-25g	6-Chlorouracil	99%	25g	23,095.80	38.70	4270-27-3
13073	SY15740-500g	6-Chlorouracil	99%	500g	175,640.40	690.60	4270-27-3
13074	SY15740-5g	6-Chlorouracil	99%	5g	18,252.00	18.00	4270-27-3
13075	SY15741-100g	2-Chloro-6-methylpyridine-3-carboxylic acid	98%	100g	96,384.60	351.90	30529-70-5

13076	SY15741-25g	2-Chloro-6-methylpyridine-3-carboxylic acid	98%	25g	36,012.60	93.90	30529-70-5
13077	SY15741-5g	2-Chloro-6-methylpyridine-3-carboxylic acid	98%	5g	20,849.40	29.10	30529-70-5
13078	SY15742-1g	2-Chloro-4,6-difluoroaniline	98%	1g	16,637.40	11.10	36556-56-6
13079	SY15742-5g	2-Chloro-4,6-difluoroaniline	98%	5g	23,306.40	39.60	36556-56-6
13080	SY15743-100g	2-Chloro-5-fluoroaniline	98%	100g	57,002.40	183.60	452-83-5
13081	SY15743-1g	2-Chloro-5-fluoroaniline	98%	1g	17,830.80	16.20	452-83-5
13082	SY15743-25g	2-Chloro-5-fluoroaniline	98%	25g	26,746.20	54.30	452-83-5
13083	SY15743-5g	2-Chloro-5-fluoroaniline	98%	5g	22,042.80	34.20	452-83-5
13084	SY15744-1g	3-Chloro-5-fluoroaniline	97%	1g	18,603.00	19.50	4863-91-6
13085	SY15744-25g	3-Chloro-5-fluoroaniline	97%	25g	81,993.60	290.40	4863-91-6
13086	SY15744-5g	3-Chloro-5-fluoroaniline	97%	5g	31,028.40	72.60	4863-91-6
13087	SY15745-100g	4-Chloro-2-fluoroaniline	97%	100g	33,204.60	81.90	57946-56-2
13088	SY15745-25g	4-Chloro-2-fluoroaniline	97%	25g	19,305.00	22.50	57946-56-2
13089	SY15745-500g	4-Chloro-2-fluoroaniline	97%	500g	90,768.60	327.90	57946-56-2
13090	SY15745-5g	4-Chloro-2-fluoroaniline	97%	5g	16,005.60	8.40	57946-56-2
13091	SY15746-25g	5-Chloro-2-fluoroaniline	97%	25g	17,620.20	15.30	2106-05-0
13092	SY15746-5g	5-Chloro-2-fluoroaniline	97%	5g	17,690.40	15.60	2106-05-0
13093	SY15747-100g	2-Chloro-5-methoxyaniline	98%	100g	85,714.20	306.30	2401-24-3
13094	SY15747-25g	2-Chloro-5-methoxyaniline	98%	25g	37,206.00	99.00	2401-24-3
13095	SY15747-5g	2-Chloro-5-methoxyaniline	98%	5g	19,726.20	24.30	2401-24-3
13096	SY15748-1g	4-Chloro-2-(trifluoromethoxy)aniline	97%	1g	25,552.80	49.20	175205-77-3
13097	SY15748-250mg	4-Chloro-2-(trifluoromethoxy)aniline	97%	250mg	19,585.80	23.70	175205-77-3
13098	SY15749-25g	2-Chloroethanesulfonyl chloride	97%	25g	27,097.20	55.80	1622-32-8
13099	SY15749-5g	2-Chloroethanesulfonyl chloride	97%	5g	18,322.20	18.30	1622-32-8
13100	SY15750-100g	3-Chloropropanesulfonyl chloride	98%	100g	118,146.60	444.90	1633-82-5
13101	SY15750-25g	3-Chloropropanesulfonyl chloride	98%	25g	44,857.80	131.70	1633-82-5
13102	SY15750-5g	3-Chloropropanesulfonyl chloride	98%	5g	22,534.20	36.30	1633-82-5
13103	SY15751-1g	5-Chloro-2-iodoaniline	98%	1g	16,567.20	10.80	6828-35-9
13104	SY15751-5g	5-Chloro-2-iodoaniline	98%	5g	20,568.60	27.90	6828-35-9
13105	SY15752-100g	4-Chloro-3-methoxyaniline	98%	100g	122,850.00	465.00	13726-14-2
13106	SY15752-1g	4-Chloro-3-methoxyaniline	98%	1g	16,988.40	12.60	13726-14-2
13107	SY15752-25g	4-Chloro-3-methoxyaniline	98%	25g	44,928.00	132.00	13726-14-2
13108	SY15752-5g	4-Chloro-3-methoxyaniline	98%	5g	22,393.80	35.70	13726-14-2
13109	SY15753-100g	5-Chloro-2-methoxybenzenesulfonyl chloride	98%	100g	148,683.60	575.40	22952-32-5
13110	SY15753-1g	5-Chloro-2-methoxybenzenesulfonyl chloride	98%	1g	18,392.40	18.60	22952-32-5
13111	SY15753-25g	5-Chloro-2-methoxybenzenesulfonyl chloride	98%	25g	61,074.00	201.00	22952-32-5
13112	SY15753-5g	5-Chloro-2-methoxybenzenesulfonyl chloride	98%	5g	28,852.20	63.30	22952-32-5
13113	SY15754-25g	5-Chloro-2-nitroaniline	98%	25g	20,919.60	29.40	1635-61-6
13114	SY15754-500g	5-Chloro-2-nitroaniline	98%	500g	118,427.40	446.10	1635-61-6
13115	SY15754-5g	5-Chloro-2-nitroaniline	98%	5g	16,567.20	10.80	1635-61-6
13116	SY15755-1g	2-Chloro-4-(trifluoromethoxy)aniline	97%	1g	21,200.40	30.60	69695-61-0
13117	SY15755-5g	2-Chloro-4-(trifluoromethoxy)aniline	97%	5g	50,895.00	157.50	69695-61-0

13118	SY15756-1g	3-Chloro-4-(trifluoromethoxy)phenylamine	97%	1g	16,005.60	8.40	64628-73-5
13119	SY15756-25g	3-Chloro-4-(trifluoromethoxy)phenylamine	97%	25g	24,710.40	45.60	64628-73-5
13120	SY15756-5g	3-Chloro-4-(trifluoromethoxy)phenylamine	97%	5g	20,428.20	27.30	64628-73-5
13121	SY15757-25g	2-Chloro-4-fluoroanisole	97%	25g	113,302.80	424.20	2267-25-6
13122	SY15757-5g	2-Chloro-4-fluoroanisole	97%	5g	34,117.20	85.80	2267-25-6
13123	SY15758-25g	2-Chloro-5-fluoroanisole	97%	25g	80,800.20	285.30	450-89-5
13124	SY15758-5g	2-Chloro-5-fluoroanisole	97%	5g	34,117.20	85.80	450-89-5
13125	SY15759-25g	2-Chloro-4-fluoro-5-nitrophenol	98%	25g	254,615.40	1,028.10	84478-75-1
13126	SY15759-5g	2-Chloro-4-fluoro-5-nitrophenol	98%	5g	85,363.20	304.80	84478-75-1
13127	SY15760-1g	3-Chloro-2-fluorophenol	98%	1g	16,567.20	10.80	2613-22-1
13128	SY15760-5g	3-Chloro-2-fluorophenol	98%	5g	17,901.00	16.50	2613-22-1
13129	SY15761-25g	4-Chloro-2-fluorophenol	99%	25g	30,115.80	68.70	348-62-9
13130	SY15761-5g	4-Chloro-2-fluorophenol	99%	5g	17,479.80	14.70	348-62-9
13131	SY15762-1g	4-Chloro-3-fluorophenol	98%	1g	17,550.00	15.00	348-60-7
13132	SY15762-25g	4-Chloro-3-fluorophenol	98%	25g	37,206.00	99.00	348-60-7
13133	SY15762-5g	4-Chloro-3-fluorophenol	98%	5g	22,113.00	34.50	348-60-7
13134	SY15763-100g	2-Chloro-5-nitroanisole	98%	100g	77,009.40	269.10	1009-36-5
13135	SY15763-25g	2-Chloro-5-nitroanisole	98%	25g	37,416.60	99.90	1009-36-5
13136	SY15763-5g	2-Chloro-5-nitroanisole	98%	5g	20,779.20	28.80	1009-36-5
13137	SY15764-1g	3-Chloro-5-fluorobenzaldehyde	97%	1g	18,603.00	19.50	90390-49-1
13138	SY15764-250mg	3-Chloro-5-fluorobenzaldehyde	97%	250mg	16,216.20	9.30	90390-49-1
13139	SY15764-5g	3-Chloro-5-fluorobenzaldehyde	97%	5g	23,095.80	38.70	90390-49-1
13140	SY15765-25g	2-Chloropropionitrile	95%	25g	62,548.20	207.30	1617-17-0
13141	SY15765-5g	2-Chloropropionitrile	95%	5g	27,167.40	56.10	1617-17-0
13142	SY15766-100g	1-Chloro-3,5-difluorobenzene	97%	100g	51,035.40	158.10	1435-43-4
13143	SY15766-1g	1-Chloro-3,5-difluorobenzene	97%	1g	16,707.60	11.40	1435-43-4
13144	SY15766-25g	1-Chloro-3,5-difluorobenzene	97%	25g	24,008.40	42.60	1435-43-4
13145	SY15766-5g	1-Chloro-3,5-difluorobenzene	97%	5g	17,550.00	15.00	1435-43-4
13146	SY15767-100g	1-Chloro-4-fluorobenzene	98%	100g	48,648.60	147.90	352-33-0
13147	SY15767-25g	1-Chloro-4-fluorobenzene	98%	25g	23,587.20	40.80	352-33-0
13148	SY15767-500g	1-Chloro-4-fluorobenzene	98%	500g	134,503.20	514.80	352-33-0
13149	SY15768-1g	Cyclopentanecarboxaldehyde	98%,含0.1%对苯二酚稳定剂	1g	19,585.80	23.70	872-53-7
13150	SY15768-25g	Cyclopentanecarboxaldehyde	98%,含0.1%对苯二酚稳定剂	25g	81,151.20	286.80	872-53-7

13151	SY15768-5g	Cyclopentanecarboxaldehyde	98%,含0.1%对苯二酚稳定剂	5g	33,836.40	84.60	872-53-7
13152	SY15769-1g	2-Chloro-4-fluoro-1-nitrobenzene	98%	1g	16,426.80	10.20	2106-50-5
13153	SY15769-25g	2-Chloro-4-fluoro-1-nitrobenzene	98%	25g	39,382.20	108.30	2106-50-5
13154	SY15769-5g	2-Chloro-4-fluoro-1-nitrobenzene	98%	5g	20,849.40	29.10	2106-50-5
13155	SY15770-100g	4-Chloro-o-phenylenediamine	97%	100g	48,578.40	147.60	95-83-0
13156	SY15770-25g	4-Chloro-o-phenylenediamine	97%	25g	22,674.60	36.90	95-83-0
13157	SY15771-25g	1-Chloro-3,5-dibromobenzene	98%	25g	25,903.80	50.70	14862-52-3
13158	SY15771-5g	1-Chloro-3,5-dibromobenzene	98%	5g	17,690.40	15.60	14862-52-3
13159	SY15772-1g	6-Chloropyridine-3-carboxaldehyde	96%	1g	17,339.40	14.10	23100-12-1
13160	SY15772-250mg	6-Chloropyridine-3-carboxaldehyde	96%	250mg	16,426.80	10.20	23100-12-1
13161	SY15772-25g	6-Chloropyridine-3-carboxaldehyde	96%	25g	54,194.40	171.60	23100-12-1
13162	SY15772-5g	6-Chloropyridine-3-carboxaldehyde	96%	5g	24,289.20	43.80	23100-12-1
13163	SY15773-1g	3-Chloro-2-cyanopyridine	95%	1g	17,550.00	15.00	38180-46-0
13164	SY15773-250mg	3-Chloro-2-cyanopyridine	95%	250mg	15,795.00	7.50	38180-46-0
13165	SY15774-1g	5-Chloroquinoline	97%	1g	27,518.40	57.60	635-27-8
13166	SY15774-5g	5-Chloroquinoline	97%	5g	54,475.20	172.80	635-27-8
13167	SY15775-100g	2-Chloro-1,4-dimethylbenzene	98%	100g	59,319.00	193.50	95-72-7
13168	SY15775-25g	2-Chloro-1,4-dimethylbenzene	98%	25g	26,605.80	53.70	95-72-7
13169	SY15775-500g	2-Chloro-1,4-dimethylbenzene	98%	500g	146,086.20	564.30	95-72-7
13170	SY15776-25g	3-Chloro-2-fluorobenzoic acid	98%	25g	36,082.80	94.20	161957-55-7
13171	SY15776-5g	3-Chloro-2-fluorobenzoic acid	98%	5g	19,375.20	22.80	161957-55-7
13172	SY15777-1g	2-Chloro-5-iodobenzonitrile	98%	1g	22,674.60	36.90	289039-29-8
13173	SY15777-5g	2-Chloro-5-iodobenzonitrile	98%	5g	43,875.00	127.50	289039-29-8
13174	SY15778-1g	2-Chloro-6-fluorobenzyl bromide	98%	1g	17,550.00	15.00	68220-26-8
13175	SY15778-5g	2-Chloro-6-fluorobenzyl bromide	98%	5g	24,640.20	45.30	68220-26-8
13176	SY15779-1g	3-Chloro-2-fluorobenzyl bromide	96%	1g	17,479.80	14.70	85070-47-9
13177	SY15779-5g	3-Chloro-2-fluorobenzyl bromide	96%	5g	24,570.00	45.00	85070-47-9
13178	SY15780-100g	2-Chloro-5-(trifluoromethyl)benzyl alcohol	98%	100g	101,228.40	372.60	64372-62-9
13179	SY15780-25g	2-Chloro-5-(trifluoromethyl)benzyl alcohol	98%	25g	39,382.20	108.30	64372-62-9
13180	SY15780-5g	2-Chloro-5-(trifluoromethyl)benzyl alcohol	98%	5g	21,972.60	33.90	64372-62-9

13181	SY15781-1g	4-Chloro-3-(trifluoromethyl)benzyl alcohol	97%	1g	18,462.60	18.90	65735-71-9
13182	SY15781-5g	4-Chloro-3-(trifluoromethyl)benzyl alcohol	97%	5g	31,309.20	73.80	65735-71-9
13183	SY15782-1g	4-Chloro-3-fluorobenzyl bromide	98%	1g	16,848.00	12.00	206362-80-3
13184	SY15782-5g	4-Chloro-3-fluorobenzyl bromide	98%	5g	24,570.00	45.00	206362-80-3
13185	SY15783-1g	2-Chloro-5-fluorophenylacetic acid	97%	1g	34,327.80	86.70	177985-33-0
13186	SY15783-200mg	2-Chloro-5-fluorophenylacetic acid	97%	200mg	18,954.00	21.00	177985-33-0
13187	SY15783-5g	2-Chloro-5-fluorophenylacetic acid	97%	5g	79,606.80	280.20	177985-33-0
13188	SY15784-100g	2-Chloro-6-fluorophenylacetic acid	97%	100g	92,383.20	334.80	37777-76-7
13189	SY15784-25g	2-Chloro-6-fluorophenylacetic acid	97%	25g	46,472.40	138.60	37777-76-7
13190	SY15784-5g	2-Chloro-6-fluorophenylacetic acid	97%	5g	22,674.60	36.90	37777-76-7
13191	SY15785-1g	3-Chloro-5-fluorophenylacetic acid	97%	1g	22,253.40	35.10	202001-00-1
13192	SY15785-250mg	3-Chloro-5-fluorophenylacetic acid	97%	250mg	17,760.60	15.90	202001-00-1
13193	SY15786-1g	3-Chloro-5-fluorophenylacetonitrile	97%	1g	56,370.60	180.90	493038-93-0
13194	SY15786-5g	3-Chloro-5-fluorophenylacetonitrile	97%	5g	156,265.20	607.80	493038-93-0
13195	SY15787-1g	4-Chloro-2-fluorophenylacetic acid	97%	1g	16,005.60	8.40	194240-75-0
13196	SY15787-5g	4-Chloro-2-fluorophenylacetic acid	97%	5g	22,042.80	34.20	194240-75-0
13197	SY15788-1g	4-Chloro-2-fluorophenylacetonitrile	98%	1g	22,042.80	34.20	75279-53-7
13198	SY15788-5g	4-Chloro-2-fluorophenylacetonitrile	98%	5g	35,310.60	90.90	75279-53-7
13199	SY15789-1g	5-Chloro-1H-pyrrolo[2,3-b]pyridine	97%	1g	20,638.80	28.20	866546-07-8
13200	SY15790-1g	4-Chloro-7-azaindole	97%	1g	15,935.40	8.10	55052-28-3
13201	SY15790-25g	4-Chloro-7-azaindole	97%	25g	39,171.60	107.40	55052-28-3
13202	SY15790-5g	4-Chloro-7-azaindole	97%	5g	20,358.00	27.00	55052-28-3
13203	SY15791-1g	5-Cyano-7-azaindole	97%	1g	38,890.80	106.20	517918-95-5
13204	SY15791-250mg	5-Cyano-7-azaindole	97%	250mg	23,868.00	42.00	517918-95-5
13205	SY15792-1g	6-Chloropurine riboside	97%	1g	17,620.20	15.30	5399-87-1
13206	SY15792-25g	6-Chloropurine riboside	97%	25g	59,740.20	195.30	5399-87-1
13207	SY15792-5g	6-Chloropurine riboside	97%	5g	25,272.00	48.00	5399-87-1
13208	SY15793-1g	6-Cyanoindole	98%	1g	16,637.40	11.10	15861-36-6
13209	SY15793-25g	6-Cyanoindole	98%	25g	59,038.20	192.30	15861-36-6
13210	SY15793-5g	6-Cyanoindole	98%	5g	24,570.00	45.00	15861-36-6
13211	SY15794-100ml	2-Chloro-5-methylpyridine	97%	100ml	40,856.40	114.60	18368-64-4
13212	SY15794-25ml	2-Chloro-5-methylpyridine	97%	25ml	22,674.60	36.90	18368-64-4
13213	SY15794-5ml	2-Chloro-5-methylpyridine	97%	5ml	18,603.00	19.50	18368-64-4
13214	SY15795-10g	Cytidine-5'-diphosphate trisodium salt	95%	10g	81,432.00	288.00	34393-59-4
13215	SY15795-1g	Cytidine-5'-diphosphate trisodium salt	95%	1g	25,201.80	47.70	34393-59-4
13216	SY15795-250mg	Cytidine-5'-diphosphate trisodium salt	95%	250mg	19,305.00	22.50	34393-59-4
13217	SY15795-25g	Cytidine-5'-diphosphate trisodium salt	95%	25g	135,556.20	519.30	34393-59-4

13218	SY15795-5g	Cytidine-5'-diphosphate trisodium salt	95%	5g	54,405.00	172.50	34393-59-4
13219	SY15796-1g	Cytidine-5'-diphosphate disodium salt	98%	1g	26,184.60	51.90	54394-90-0
13220	SY15796-250mg	Cytidine-5'-diphosphate disodium salt	98%	250mg	19,305.00	22.50	54394-90-0
13221	SY15797-1g	(R)-(+)-4-Chloro-3-hydroxybutyronitrile	97%	1g	34,047.00	85.50	84367-31-7
13222	SY15798-100g	2-Chloro-4,6-dimethoxy-1,3,5-triazine	97%	100g	24,570.00	45.00	3140-73-6
13223	SY15798-25g	2-Chloro-4,6-dimethoxy-1,3,5-triazine	97%	25g	17,620.20	15.30	3140-73-6
13224	SY15799-1g	3-Chloro-4-cyanopyridine	96%	1g	21,060.00	30.00	68325-15-5
13225	SY15799-25g	3-Chloro-4-cyanopyridine	96%	25g	135,766.80	520.20	68325-15-5
13226	SY15799-5g	3-Chloro-4-cyanopyridine	96%	5g	42,330.60	120.90	68325-15-5
13227	SY15800-100g	3-Cyano-6-methyl-2-pyridone	98%	100g	174,868.20	687.30	4241-27-4
13228	SY15800-25g	3-Cyano-6-methyl-2-pyridone	98%	25g	63,811.80	212.70	4241-27-4
13229	SY15800-5g	3-Cyano-6-methyl-2-pyridone	98%	5g	28,782.00	63.00	4241-27-4
13230	SY15801-1g	2-Chloro-6-methyl-3-pyridinecarbonitrile	98%	1g	18,462.60	18.90	28900-10-9
13231	SY15801-25g	2-Chloro-6-methyl-3-pyridinecarbonitrile	98%	25g	72,235.80	248.70	28900-10-9
13232	SY15801-5g	2-Chloro-6-methyl-3-pyridinecarbonitrile	98%	5g	29,062.80	64.20	28900-10-9
13233	SY15802-1g	(S)-(-)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane	98%	1g	18,111.60	17.40	60456-22-6
13234	SY15802-25g	(S)-(-)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane	98%	25g	64,584.00	216.00	60456-22-6
13235	SY15802-5g	(S)-(-)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane	98%	5g	27,167.40	56.10	60456-22-6
13236	SY15803-1g	5-Chlorothiophene-2-carboxaldehyde	97%	1g	17,760.60	15.90	7283-96-7
13237	SY15803-25g	5-Chlorothiophene-2-carboxaldehyde	97%	25g	47,595.60	143.40	7283-96-7
13238	SY15803-5g	5-Chlorothiophene-2-carboxaldehyde	97%	5g	22,674.60	36.90	7283-96-7
13239	SY15804-1g	(R)-(+)-3-Chloro-1-phenyl-1-propanol	98%	1g	25,903.80	50.70	100306-33-0
13240	SY15804-250mg	(R)-(+)-3-Chloro-1-phenyl-1-propanol	98%	250mg	19,936.80	25.20	100306-33-0
13241	SY15804-5g	(R)-(+)-3-Chloro-1-phenyl-1-propanol	98%	5g	46,893.60	140.40	100306-33-0
13242	SY15805-1g	(S)-(-)-3-Chloro-1-phenyl-1-propanol	98%	1g	22,955.40	38.10	100306-34-1
13243	SY15805-250mg	(S)-(-)-3-Chloro-1-phenyl-1-propanol	98%	250mg	17,058.60	12.90	100306-34-1
13244	SY15805-25g	(S)-(-)-3-Chloro-1-phenyl-1-propanol	98%	25g	83,327.40	296.10	100306-34-1
13245	SY15805-5g	(S)-(-)-3-Chloro-1-phenyl-1-propanol	98%	5g	38,329.20	103.80	100306-34-1
13246	SY15806-100g	3-Cyano-4,6-dimethyl-2-hydroxypyridine	98%	100g	35,942.40	93.60	769-28-8
13247	SY15806-25g	3-Cyano-4,6-dimethyl-2-hydroxypyridine	98%	25g	21,200.40	30.60	769-28-8
13248	SY15806-5g	3-Cyano-4,6-dimethyl-2-hydroxypyridine	98%	5g	18,392.40	18.60	769-28-8
13249	SY15807-1g	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde	95%	1g	18,392.40	18.60	27006-76-4

13250	SY15807-5g	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde	95%	5g	35,942.40	93.60	27006-76-4
13251	SY15808-10g	4-Chloro-2-(methylthio)pyrimidine	97%	10g	32,362.20	78.30	49844-90-8
13252	SY15808-50g	4-Chloro-2-(methylthio)pyrimidine	97%	50g	90,909.00	328.50	49844-90-8
13253	SY15808-5g	4-Chloro-2-(methylthio)pyrimidine	97%	5g	26,184.60	51.90	49844-90-8
13254	SY15809-1g	4-Chloroquinoline	97%	1g	17,550.00	15.00	611-35-8
13255	SY15809-25g	4-Chloroquinoline	97%	25g	61,074.00	201.00	611-35-8
13256	SY15809-5g	4-Chloroquinoline	97%	5g	26,044.20	51.30	611-35-8
13257	SY15810-1g	Carvedilol	98%	1g	20,709.00	28.50	72956-09-3
13258	SY15810-250mg	Carvedilol	98%	250mg	18,883.80	20.70	72956-09-3
13259	SY15810-25g	Carvedilol	98%	25g	67,111.20	226.80	72956-09-3
13260	SY15810-50mg	Carvedilol	98%	50mg	16,988.40	12.60	72956-09-3
13261	SY15810-5g	Carvedilol	98%	5g	31,590.00	75.00	72956-09-3
13262	SY15811-1g	Clobetasol propionate	98%	1g	22,674.60	36.90	25122-46-7
13263	SY15811-5g	Clobetasol propionate	98%	5g	49,491.00	151.50	25122-46-7
13264	SY15812-25g	(2-Chlorobenzoyl)acetonitrile	97%	25g	66,619.80	224.70	40018-25-5
13265	SY15812-5g	(2-Chlorobenzoyl)acetonitrile	97%	5g	29,203.20	64.80	40018-25-5
13266	SY15813-100g	4-Chlorobenzoylacetonitrile	98%	100g	131,976.00	504.00	4640-66-8
13267	SY15813-1g	4-Chlorobenzoylacetonitrile	98%	1g	16,567.20	10.80	4640-66-8
13268	SY15813-25g	4-Chlorobenzoylacetonitrile	98%	25g	44,787.60	131.40	4640-66-8
13269	SY15813-5g	4-Chlorobenzoylacetonitrile	98%	5g	22,534.20	36.30	4640-66-8
13270	SY15814-1g	4-Chloro-2-methoxybenzeneboronic acid	98%	1g	25,833.60	50.40	762287-57-0
13271	SY15814-250mg	4-Chloro-2-methoxybenzeneboronic acid	98%	250mg	17,830.80	16.20	762287-57-0
13272	SY15814-5g	4-Chloro-2-methoxybenzeneboronic acid	98%	5g	53,141.40	167.10	762287-57-0
13273	SY15815-1g	2-Cyanobenzeneboronic acid	97%	1g	19,936.80	25.20	138642-62-3
13274	SY15815-5g	2-Cyanobenzeneboronic acid	97%	5g	30,256.20	69.30	138642-62-3
13275	SY15816-1g	5-Chloro-6-methoxy-1-indanone	97%	1g	52,790.40	165.60	344305-70-0
13276	SY15816-200mg	5-Chloro-6-methoxy-1-indanone	97%	200mg	23,306.40	39.60	344305-70-0
13277	SY15817-1g	5-Chloroindole-2-carboxylic acid	98%	1g	16,497.00	10.50	10517-21-2
13278	SY15817-25g	5-Chloroindole-2-carboxylic acid	98%	25g	45,279.00	133.50	10517-21-2
13279	SY15817-5g	5-Chloroindole-2-carboxylic acid	98%	5g	24,148.80	43.20	10517-21-2
13280	SY15818-25g	Chloro(dimethyl) phenylsilane	98%	25g	34,047.00	85.50	768-33-2
13281	SY15818-5g	Chloro(dimethyl) phenylsilane	98%	5g	19,726.20	24.30	768-33-2
13282	SY15819-1g	Copper(II) phthalocyanine	99%	1g	61,214.40	201.60	147-14-8
13283	SY15819-25g	Copper(II) phthalocyanine	99%	25g	532,958.40	2,217.60	147-14-8
13284	SY15819-5g	Copper(II) phthalocyanine	99%	5g	186,942.60	738.90	147-14-8
13285	SY15820-25g	Chelidamic acid hydrate	95%	25g	63,811.80	212.70	138-60-3
13286	SY15820-5g	Chelidamic acid hydrate	95%	5g	27,097.20	55.80	138-60-3
13287	SY15821-100g	Copper(II) phthalocyanine	90%（β型）	100g	32,783.40	80.10	147-14-8
13288	SY15821-25g	Copper(II) phthalocyanine	90%（β型）	25g	20,919.60	29.40	147-14-8

13289	SY15821-5g	Copper(II) phthalocyanine	90%（β型）	5g	16,216.20	9.30	147-14-8
13290	SY15822-100g	cis-1,2,3,6-Tetrahydrophthalic anhydride	97%	100g	16,286.40	9.60	935-79-5
13291	SY15822-500g	cis-1,2,3,6-Tetrahydrophthalic anhydride	97%	500g	20,638.80	28.20	935-79-5
13292	SY15823-1g	1,2-Cyclohexanedione	98%	1g	16,918.20	12.30	765-87-7
13293	SY15823-25g	1,2-Cyclohexanedione	98%	25g	55,317.60	176.40	765-87-7
13294	SY15823-5g	1,2-Cyclohexanedione	98%	5g	23,587.20	40.80	765-87-7
13295	SY15824-100g	Cobalt standard	99.9%（30nm，高纯试剂）	100g	146,437.20	565.80	7440-48-4
13296	SY15824-25g	Cobalt standard	99.9%（30nm，高纯试剂）	25g	54,054.00	171.00	7440-48-4
13297	SY15824-5g	Cobalt standard	99.9%（30nm，高纯试剂）	5g	28,571.40	62.10	7440-48-4
13298	SY15825-100g	Cobalt standard	99.9%（50nm，高纯试剂）	100g	113,653.80	425.70	7440-48-4
13299	SY15825-1g	Cobalt standard	99.9%（50nm，高纯试剂）	1g	17,128.80	13.20	7440-48-4
13300	SY15825-25g	Cobalt standard	99.9%（50nm，高纯试剂）	25g	47,595.60	143.40	7440-48-4
13301	SY15825-5g	Cobalt standard	99.9%（50nm，高纯试剂）	5g	25,623.00	49.50	7440-48-4
13302	SY15826-1g	(1S)-(-)-Camphanic chloride	97%	1g	20,638.80	28.20	39637-74-6
13303	SY15826-25g	(1S)-(-)-Camphanic chloride	97%	25g	121,726.80	460.20	39637-74-6
13304	SY15826-5g	(1S)-(-)-Camphanic chloride	97%	5g	38,329.20	103.80	39637-74-6
13305	SY15827-1g	2-Chloroadenine	98%	1g	18,252.00	18.00	1839-18-5
13306	SY15827-250mg	2-Chloroadenine	98%	250mg	16,216.20	9.30	1839-18-5
13307	SY15827-5g	2-Chloroadenine	98%	5g	30,045.60	68.40	1839-18-5
13308	SY15828-1g	6-Chloro-2-fluoropurine	97%	1g	18,462.60	18.90	1651-29-2
13309	SY15828-250mg	6-Chloro-2-fluoropurine	97%	250mg	16,075.80	8.70	1651-29-2
13310	SY15828-5g	6-Chloro-2-fluoropurine	97%	5g	29,203.20	64.80	1651-29-2
13311	SY15829-100g	6-Chloro-3-pyridinecarbonitrile	98%	100g	87,750.00	315.00	33252-28-7
13312	SY15829-1g	6-Chloro-3-pyridinecarbonitrile	98%	1g	16,216.20	9.30	33252-28-7
13313	SY15829-25g	6-Chloro-3-pyridinecarbonitrile	98%	25g	35,100.00	90.00	33252-28-7
13314	SY15829-5g	6-Chloro-3-pyridinecarbonitrile	98%	5g	18,532.80	19.20	33252-28-7
13315	SY15830-1g	2-Chloro-4-methyl-3-nitropyridine	99%	1g	17,901.00	16.50	23056-39-5
13316	SY15830-25g	2-Chloro-4-methyl-3-nitropyridine	99%	25g	33,625.80	83.70	23056-39-5
13317	SY15830-5g	2-Chloro-4-methyl-3-nitropyridine	99%	5g	20,007.00	25.50	23056-39-5

14854	SY16433-50g	Polyethylene-polypropylene glycol	平均分子量13000	50g	21,621.60	32.40	9003-11-6
14855	SY16434-1ml	Pyrene	200-300mg/L（溶剂:MeOH）	1ml	30,817.80	71.70	129-00-0
14856	SY16435-10g	Poly(allylamine hydrochloride)	98%（平均分子量15000）	10g	68,796.00	234.00	71550-12-4
14857	SY16435-1g	Poly(allylamine hydrochloride)	98%（平均分子量15000）	1g	23,797.80	41.70	71550-12-4
14858	SY16435-25g	Poly(allylamine hydrochloride)	98%（平均分子量15000）	25g	121,867.20	460.80	71550-12-4
14859	SY16435-5g	Poly(allylamine hydrochloride)	98%（平均分子量15000）	5g	52,860.60	165.90	71550-12-4
14860	SY16436-1g	2-Chlorocyclopentanone	95%	1g	17,830.80	16.20	694-28-0
14861	SY16436-25g	2-Chlorocyclopentanone	95%	25g	66,479.40	224.10	694-28-0
14862	SY16436-5g	2-Chlorocyclopentanone	95%	5g	29,905.20	67.80	694-28-0
14863	SY16437-1g	Aloin	90%	1g	22,674.60	36.90	1415-73-2
14864	SY16437-25g	Aloin	90%	25g	102,843.00	379.50	1415-73-2
14865	SY16437-5g	Aloin	90%	5g	36,153.00	94.50	1415-73-2
14866	SY16438-100g	3,3'-Sulfonyldianiline	98%	100g	20,638.80	28.20	599-61-1
14867	SY16438-2.5kg	3,3'-Sulfonyldianiline	98%	2.5kg	80,589.60	284.40	599-61-1
14868	SY16438-25g	3,3'-Sulfonyldianiline	98%	25g	16,848.00	12.00	599-61-1
14869	SY16438-500g	3,3'-Sulfonyldianiline	98%	500g	32,221.80	77.70	599-61-1
14870	SY16439-100g	1,9-Nonanediol	98%	100g	27,378.00	57.00	3937-56-2
14871	SY16439-25g	1,9-Nonanediol	98%	25g	18,603.00	19.50	3937-56-2
14872	SY16439-500g	1,9-Nonanediol	98%	500g	63,039.60	209.40	3937-56-2
14873	SY16440-100g	1,12-Dodecanediol	98%	100g	21,972.60	33.90	5675-51-4
14874	SY16440-25g	1,12-Dodecanediol	98%	25g	16,707.60	11.40	5675-51-4
14875	SY16440-500g	1,12-Dodecanediol	98%	500g	40,856.40	114.60	5675-51-4
14876	SY16441-100g	Dimethyl Dodecanedioate	98%	100g	31,730.40	75.60	1731-79-9
14877	SY16441-25g	Dimethyl Dodecanedioate	98%	25g	20,358.00	27.00	1731-79-9
14878	SY16441-500g	Dimethyl Dodecanedioate	98%	500g	83,116.80	295.20	1731-79-9
14879	SY16441-5g	Dimethyl Dodecanedioate	98%	5g	16,216.20	9.30	1731-79-9
14880	SY16442-100g	Methyl 3-hydroxybenzoate	98%	100g	25,623.00	49.50	19438-10-9
14881	SY16442-25g	Methyl 3-hydroxybenzoate	98%	25g	18,252.00	18.00	19438-10-9
14882	SY16442-500g	Methyl 3-hydroxybenzoate	98%	500g	52,720.20	165.30	19438-10-9
14883	SY16443-25g	4-Butoxybenzaldehyde	98%	25g	29,975.40	68.10	5736-88-9
14884	SY16444-25g	4-Pentyloxybenzoic Acid	98%	25g	43,594.20	126.30	15872-41-0
14885	SY16445-25g	4-Iodopyrazole	98%	25g	19,585.80	23.70	3469-69-0
14886	SY16445-5g	4-Iodopyrazole	98%	5g	15,935.40	8.10	3469-69-0
14887	SY16446-100g	4-Chloropyrazole	97%	100g	31,730.40	75.60	15878-00-9
14888	SY16446-25g	4-Chloropyrazole	97%	25g	19,024.20	21.30	15878-00-9
14889	SY16446-5g	4-Chloropyrazole	97%	5g	15,724.80	7.20	15878-00-9
14890	SY16447-100g	3,5-Dimethylpyrazole	98%	100g	17,550.00	15.00	67-51-6
14891	SY16447-25g	3,5-Dimethylpyrazole	98%	25g	16,005.60	8.40	67-51-6
14892	SY16447-500g	3,5-Dimethylpyrazole	98%	500g	26,465.40	53.10	67-51-6
14893	SY16448-100g	Carbonic Acid 1-Chloroethyl Isopropyl Ester	99%	100g	23,306.40	39.60	98298-66-9
14894	SY16448-25g	Carbonic Acid 1-Chloroethyl Isopropyl Ester	99%	25g	17,128.80	13.20	98298-66-9
14895	SY16448-500g	Carbonic Acid 1-Chloroethyl Isopropyl Ester	99%	500g	53,562.60	168.90	98298-66-9

14896	SY16449-100g	Diethyl cyanomethylphosphonate	98%	100g	26,676.00	54.00	2537-48-6
14897	SY16449-25g	Diethyl cyanomethylphosphonate	98%	25g	18,252.00	18.00	2537-48-6
14898	SY16449-5g	Diethyl cyanomethylphosphonate	98%	5g	16,216.20	9.30	2537-48-6
14899	SY16450-100g	1-Bromo-3-Methoxypropane	98%	100g	29,413.80	65.70	36865-41-5
14900	SY16450-25g	1-Bromo-3-Methoxypropane	98%	25g	18,041.40	17.10	36865-41-5
14901	SY16450-5g	1-Bromo-3-Methoxypropane	98%	5g	16,005.60	8.40	36865-41-5
14902	SY16451-100g	1-Chloroethyl cyclohexyl carbonate	98%	100g	28,852.20	63.30	99464-83-2
14903	SY16451-25g	1-Chloroethyl cyclohexyl carbonate	98%	25g	19,585.80	23.70	99464-83-2
14904	SY16451-500g	1-Chloroethyl cyclohexyl carbonate	98%	500g	70,761.60	242.40	99464-83-2
14905	SY16452-1g	2-Bromo-6-(2-Methyl-1,3-Dioxolan-2-yl)Pyridine	98%	1g	20,849.40	29.10	49669-14-9
14906	SY16452-5g	2-Bromo-6-(2-Methyl-1,3-Dioxolan-2-yl)Pyridine	98%	5g	43,664.40	126.60	49669-14-9
14907	SY16453-25g	5-Chorothiophene-2-carbonyl chloride	98%	25g	52,439.40	164.10	42518-98-9
14908	SY16453-5g	5-Chorothiophene-2-carbonyl chloride	98%	5g	23,376.60	39.90	42518-98-9
14909	SY16454-1g	2-Acetyl-5-Chlorothiophene	98%	1g	17,128.80	13.20	6310-09-4
14910	SY16454-5g	2-Acetyl-5-Chlorothiophene	98%	5g	20,638.80	28.20	6310-09-4
14911	SY16455-1g	3,5-Dimethyl-4-Isoxazolecarbaldehyde	97%	1g	18,532.80	19.20	54593-26-9
14912	SY16455-5g	3,5-Dimethyl-4-Isoxazolecarbaldehyde	97%	5g	28,220.40	60.60	54593-26-9
14913	SY16456-100g	Tetrabutylammonium chloride hydrate	98%	100g	20,498.40	27.60	37451-68-6
14914	SY16456-250g	Tetrabutylammonium chloride hydrate	98%	250g	30,186.00	69.00	37451-68-6
14915	SY16456-25g	Tetrabutylammonium chloride hydrate	98%	25g	17,058.60	12.90	37451-68-6
14916	SY16456-5g	Tetrabutylammonium chloride hydrate	98%	5g	16,216.20	9.30	37451-68-6
14917	SY16457-100g	Butyltrimethylaminium chloride	98%	100g	36,433.80	95.70	14251-72-0
14918	SY16457-25g	Butyltrimethylaminium chloride	98%	25g	20,638.80	28.20	14251-72-0
14919	SY16457-500g	Butyltrimethylaminium chloride	98%	500g	108,810.00	405.00	14251-72-0
14920	SY16458-100g	2-Phenylethylamine hydrochloride	99%	100g	23,587.20	40.80	156-28-5
14921	SY16458-25g	2-Phenylethylamine hydrochloride	99%	25g	17,269.20	13.80	156-28-5
14922	SY16458-500g	2-Phenylethylamine hydrochloride	99%	500g	48,438.00	147.00	156-28-5
14923	SY16459-100g	5-Bromo-2-iodopyrimidine	98%	100g	69,568.20	237.30	183438-24-6
14924	SY16459-1g	5-Bromo-2-iodopyrimidine	98%	1g	16,426.80	10.20	183438-24-6
14925	SY16459-25g	5-Bromo-2-iodopyrimidine	98%	25g	19,936.80	25.20	183438-24-6
14926	SY16459-5g	5-Bromo-2-iodopyrimidine	98%	5g	19,936.80	25.20	183438-24-6
14927	SY16460-100g	3-(Trifluoromethyl)aniline	99%	100g	22,183.20	34.80	98-16-8
14928	SY16460-500g	3-(Trifluoromethyl)aniline	99%	500g	35,591.40	92.10	98-16-8
14929	SY16460-50g	3-(Trifluoromethyl)aniline	99%	50g	19,866.60	24.90	98-16-8
14930	SY16461-100g	3,4-Difluoroaniline	98%	100g	36,363.60	95.40	3863-11-4
14931	SY16461-25g	3,4-Difluoroaniline	98%	25g	23,587.20	40.80	3863-11-4
14932	SY16461-5g	3,4-Difluoroaniline	98%	5g	19,936.80	25.20	3863-11-4
14933	SY16462-100ml	N-Ethyl-1,2-Ethanediamine	98%	100ml	38,539.80	104.70	110-72-5
14934	SY16462-500ml	N-Ethyl-1,2-Ethanediamine	98%	500ml	111,547.80	416.70	110-72-5
14935	SY16463-100g	4-Bromo-4'-iodobiphenyl	98%	100g	75,675.60	263.40	105946-82-5

14936	SY16463-25g	4-Bromo-4'-iodobiphenyl	98%	25g	32,643.00	79.50	105946-82-5
14937	SY16463-5g	4-Bromo-4'-iodobiphenyl	98%	5g	20,007.00	25.50	105946-82-5
14938	SY16464-100g	Naphthol AS-D	99%	100g	24,289.20	43.80	135-61-5
14939	SY16464-2.5kg	Naphthol AS-D	99%	2.5kg	129,940.20	495.30	135-61-5
14940	SY16464-25g	Naphthol AS-D	99%	25g	17,550.00	15.00	135-61-5
14941	SY16464-500g	Naphthol AS-D	99%	500g	49,912.20	153.30	135-61-5
14942	SY16465-100ml	Triisopropyl borate	98%	100ml	21,621.60	32.40	5419-55-6
14943	SY16465-2.5L	Triisopropyl borate	98%	2.5L	108,248.40	402.60	5419-55-6
14944	SY16465-25ml	Triisopropyl borate	98%	25ml	17,269.20	13.80	5419-55-6
14945	SY16465-500ml	Triisopropyl borate	98%	500ml	36,644.40	96.60	5419-55-6
14946	SY16466-25g	Albendazole	98%	25g	28,782.00	63.00	54965-21-8
14947	SY16466-50g	Albendazole	98%	50g	40,014.00	111.00	54965-21-8
14948	SY16466-5g	Albendazole	98%	5g	18,252.00	18.00	54965-21-8
14949	SY16467-100g	Norfloxacin	98%	100g	36,153.00	94.50	70458-96-7
14950	SY16467-1g	Norfloxacin	98%	1g	17,901.00	16.50	70458-96-7
14951	SY16467-25g	Norfloxacin	98%	25g	23,868.00	42.00	70458-96-7
14952	SY16467-5g	Norfloxacin	98%	5g	19,936.80	25.20	70458-96-7
14953	SY16468-100g	1,2-Difluorobenzene	98%	100g	31,660.20	75.30	367-11-3
14954	SY16468-25g	1,2-Difluorobenzene	98%	25g	19,936.80	25.20	367-11-3
14955	SY16468-500g	1,2-Difluorobenzene	98%	500g	77,360.40	270.60	367-11-3
14956	SY16468-5g	1,2-Difluorobenzene	98%	5g	16,567.20	10.80	367-11-3
14957	SY16469-1g	1-Bromo-2-chloro-4-fluorobenzene	98%	1g	19,585.80	23.70	110407-59-5
14958	SY16469-25g	1-Bromo-2-chloro-4-fluorobenzene	98%	25g	36,153.00	94.50	110407-59-5
14959	SY16469-5g	1-Bromo-2-chloro-4-fluorobenzene	98%	5g	22,113.00	34.50	110407-59-5
14960	SY16470-100g	Diammonium hydrogen phosphite	98%	100g	17,479.80	14.70	51503-61-8
14961	SY16470-2.5kg	Diammonium hydrogen phosphite	98%	2.5kg	68,725.80	233.70	51503-61-8
14962	SY16470-500g	Diammonium hydrogen phosphite	98%	500g	27,658.80	58.20	51503-61-8
14963	SY16471-100g	Monopotassium phosphite	98%	100g	20,217.60	26.40	13977-65-6
14964	SY16471-500g	Monopotassium phosphite	98%	500g	38,680.20	105.30	13977-65-6
14965	SY16472-100g	1,2,4-Trifluoro-5-nitrobenzene	98%	100g	140,329.80	539.70	2105-61-5
14966	SY16472-25g	1,2,4-Trifluoro-5-nitrobenzene	98%	25g	22,253.40	35.10	2105-61-5
14967	SY16472-5g	1,2,4-Trifluoro-5-nitrobenzene	98%	5g	16,567.20	10.80	2105-61-5
14968	SY16473-100g	2-Fluoro-4-nitrophenol	98%	100g	43,804.80	127.20	403-19-0
14969	SY16473-10g	2-Fluoro-4-nitrophenol	98%	10g	18,462.60	18.90	403-19-0
14970	SY16473-25g	2-Fluoro-4-nitrophenol	97%	25g	23,236.20	39.30	403-19-0
14971	SY16473-500g	2-Fluoro-4-nitrophenol	98%	500g	147,771.00	571.50	403-19-0
14972	SY16473-5g	2-Fluoro-4-nitrophenol	97%	5g	16,777.80	11.70	403-19-0
14973	SY16474-100g	2-Chlorobenzyl chloride	99%	100g	18,883.80	20.70	611-19-8
14974	SY16474-2.5kg	2-Chlorobenzyl chloride	99%	2.5kg	78,764.40	276.60	611-19-8
14975	SY16474-25g	2-Chlorobenzyl chloride	99%	25g	16,707.60	11.40	611-19-8
14976	SY16474-500g	2-Chlorobenzyl chloride	99%	500g	30,186.00	69.00	611-19-8
14977	SY16475-100g	4-Bromo-2-fluorophenol	98%	100g	38,469.60	104.40	2105-94-4
14978	SY16475-25g	4-Bromo-2-fluorophenol	98%	25g	21,200.40	30.60	2105-94-4
14979	SY16475-5g	4-Bromo-2-fluorophenol	98%	5g	16,567.20	10.80	2105-94-4
14980	SY16476-100ml	Tetrabutylammonium hydroxide	40 wt.%（溶剂：H2O）	100ml	42,400.80	121.20	2052-49-5
14981	SY16476-500ml	Tetrabutylammonium hydroxide	40 wt.%（溶剂：H2O）	500ml	79,957.80	281.70	2052-49-5

14982	SY16477-100ml	Zinc chloride	0.5 M solution of THF	100ml	25,623.00	49.50	7646-85-7
14983	SY16477-500ml	Zinc chloride	0.5 M solution of THF	500ml	47,244.60	141.90	7646-85-7
14984	SY16478-100ml	Zinc chloride	1.0 M solution of THF	100ml	28,922.40	63.60	7646-85-7
14985	SY16478-500ml	Zinc chloride	1.0 M solution of THF	500ml	62,127.00	205.50	7646-85-7
14986	SY16479-100g	2-Fluoronicotinic acid	98%	100g	84,871.80	302.70	393-55-5
14987	SY16479-1g	2-Fluoronicotinic acid	98%	1g	16,567.20	10.80	393-55-5
14988	SY16479-25g	2-Fluoronicotinic acid	98%	25g	33,625.80	83.70	393-55-5
14989	SY16479-5g	2-Fluoronicotinic acid	98%	5g	19,936.80	25.20	393-55-5
14990	SY16480-1g	1,5-Dimethylpyrazole	98%	1g	18,954.00	21.00	694-31-5
14991	SY16480-25g	1,5-Dimethylpyrazole	98%	25g	75,886.20	264.30	694-31-5
14992	SY16481-100g	4-Bromo-3-methylpyrazole	98%	100g	68,023.80	230.70	13808-64-5
14993	SY16481-1g	4-Bromo-3-methylpyrazole	98%	1g	16,707.60	11.40	13808-64-5
14994	SY16481-25g	4-Bromo-3-methylpyrazole	98%	25g	33,976.80	85.20	13808-64-5
14995	SY16481-5g	4-Bromo-3-methylpyrazole	98%	5g	20,498.40	27.60	13808-64-5
14996	SY16482-1g	4-Bromo-1,3-dimethylpyrazole	98%	1g	27,658.80	58.20	5775-82-6
14997	SY16482-25g	4-Bromo-1,3-dimethylpyrazole	98%	25g	143,559.00	553.50	5775-82-6
14998	SY16482-5g	4-Bromo-1,3-dimethylpyrazole	98%	5g	53,562.60	168.90	5775-82-6
14999	SY16483-1g	4-Bromo-1,5-dimethyl-1H-pyrazole	98%	1g	30,677.40	71.10	5775-86-0
15000	SY16483-5g	4-Bromo-1,5-dimethyl-1H-pyrazole	98%	5g	71,042.40	243.60	5775-86-0
15001	SY16484-100g	Cinnamaldehyde	98%	100g	21,972.60	33.90	104-55-2
15002	SY16484-25g	Cinnamaldehyde	98%	25g	17,971.20	16.80	104-55-2
15003	SY16484-500g	Cinnamaldehyde	98%	500g	38,820.60	105.90	104-55-2
15004	SY16485-1g	2-Chloroadenosine	99%	1g	18,813.60	20.40	146-77-0
15005	SY16485-250mg	2-Chloroadenosine	99%	250mg	16,848.00	12.00	146-77-0
15006	SY16485-5g	2-Chloroadenosine	99%	5g	31,028.40	72.60	146-77-0
15007	SY16486-100g	4-Bromo-3,5-dimethylpyrazole	98%	100g	33,906.60	84.90	3398-16-1
15008	SY16486-25g	4-Bromo-3,5-dimethylpyrazole	98%	25g	20,638.80	28.20	3398-16-1
15009	SY16486-5g	4-Bromo-3,5-dimethylpyrazole	98%	5g	16,988.40	12.60	3398-16-1
15010	SY16487-100g	4-Bromo-1,3,5-trimethyl-1H-pyrazole	98%	100g	58,827.60	191.40	15801-69-1
15011	SY16487-1g	4-Bromo-1,3,5-trimethyl-1H-pyrazole	98%	1g	16,356.60	9.90	15801-69-1
15012	SY16487-25g	4-Bromo-1,3,5-trimethyl-1H-pyrazole	98%	25g	27,448.20	57.30	15801-69-1
15013	SY16487-5g	4-Bromo-1,3,5-trimethyl-1H-pyrazole	98%	5g	18,813.60	20.40	15801-69-1
15014	SY16488-1g	3-Methyl-4-iodopyrazole	98%	1g	16,356.60	9.90	15802-75-2
15015	SY16488-25g	3-Methyl-4-iodopyrazole	98%	25g	34,678.80	88.20	15802-75-2
15016	SY16488-5g	3-Methyl-4-iodopyrazole	98%	5g	21,200.40	30.60	15802-75-2
15017	SY16489-1ml	Fluroxypyr	100μg/ml（分析标准试剂）	1ml	35,591.40	92.10	69377-81-7
15018	SY16490-1g	3-Pyrazolecarboxylic acid	98%	1g	16,707.60	11.40	1621-91-6
15019	SY16490-25g	3-Pyrazolecarboxylic acid	98%	25g	31,660.20	75.30	1621-91-6
15020	SY16490-5g	3-Pyrazolecarboxylic acid	98%	5g	20,077.20	25.80	1621-91-6

15021	SY16491-1g	4-Nitro-3-pyrazolecarboxylic acid	98%	1g	16,637.40	11.10	5334-40-7
15022	SY16491-25g	4-Nitro-3-pyrazolecarboxylic acid	98%	25g	46,893.60	140.40	5334-40-7
15023	SY16491-5g	4-Nitro-3-pyrazolecarboxylic acid	98%	5g	23,306.40	39.60	5334-40-7
15024	SY16492-100ml	Boron trifluoride diethyl etherate	48%（BF3计量）	100ml	25,482.60	48.90	109-63-7
15025	SY16492-500ml	Boron trifluoride diethyl etherate	48%（BF3计量）	500ml	40,786.20	114.30	109-63-7
15026	SY16493-100ml	Potassium bis(trimethylsilyl)amide	1.0 M solution of THF	100ml	32,783.40	80.10	40949-94-8
15027	SY16493-500ml	Potassium bis(trimethylsilyl)amide	1.0 M solution of THF	500ml	64,443.60	215.40	40949-94-8
15028	SY16494-100ml	Lithium tetrachlorocuprate	0.1 M solution of THF	100ml	38,820.60	105.90	15489-27-7
15029	SY16494-500ml	Lithium tetrachlorocuprate	0.1 M solution of THF	500ml	105,721.20	391.80	15489-27-7
15030	SY16495-25g	Ethylenediaminetetraacetic acid tetrasodium salt tetrahydrate	99%	25g	17,550.00	15.00	13235-36-4
15031	SY16495-500g	Ethylenediaminetetraacetic acid tetrasodium salt tetrahydrate	99%	500g	21,972.60	33.90	13235-36-4
15032	SY16496-100g	Tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran	99%	100g	42,962.40	123.60	16409-43-1
15033	SY16496-25g	Tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran	99%	25g	22,955.40	38.10	16409-43-1
15034	SY16496-500g	Tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran	99%	500g	122,428.80	463.20	16409-43-1
15035	SY16496-5g	Tetrahydro-4-methyl-2-(2-methyl-1-propenyl)-2H-pyran	99%	5g	16,426.80	10.20	16409-43-1
15036	SY16497-2.5kg	Tripotassium phosphate trihydrate	99%	2.5kg	25,342.20	48.30	22763-03-7
15037	SY16497-500g	Tripotassium phosphate trihydrate	99%	500g	16,777.80	11.70	22763-03-7
15038	SY16498-100ml	Lithium tri-tert-butoxyaluminum hydride	1.0M solution of THF	100ml	65,707.20	220.80	17476-04-9
15039	SY16498-500ml	Lithium tri-tert-butoxyaluminum hydride	1.0M solution of THF	500ml	188,276.40	744.60	17476-04-9
15040	SY16499-100g	Sodium malonate dibasic monohydrate	99%	100g	18,252.00	18.00	26522-85-0
15041	SY16499-500g	Sodium malonate dibasic monohydrate	99%	500g	27,378.00	57.00	26522-85-0
15042	SY16500-100g	Methyl p-tert-butylphenylacetate	97%	100g	51,667.20	160.80	3549-23-3
15043	SY16500-25g	Methyl p-tert-butylphenylacetate	97%	25g	26,044.20	51.30	3549-23-3
15044	SY16500-5g	Methyl p-tert-butylphenylacetate	97%	5g	17,690.40	15.60	3549-23-3
15045	SY16501-100g	2-Methoxy-5-nitropyridine	99%	100g	53,281.80	167.70	5446-92-4
15046	SY16501-1g	2-Methoxy-5-nitropyridine	99%	1g	15,795.00	7.50	5446-92-4

15047	SY16501-25g	2-Methoxy-5-nitropyridine	99%	25g	30,186.00	69.00	5446-92-4
15048	SY16501-500g	2-Methoxy-5-nitropyridine	99%	500g	171,849.60	674.40	5446-92-4
15049	SY16501-5g	2-Methoxy-5-nitropyridine	99%	5g	19,726.20	24.30	5446-92-4
15050	SY16502-100g	2-Methylresorcinol	99%	100g	33,906.60	84.90	608-25-3
15051	SY16502-25g	2-Methylresorcinol	99%	25g	20,287.80	26.70	608-25-3
15052	SY16503-100g	Ethyl 2-methylacetoacetate	95%	100g	23,868.00	42.00	609-14-3
15053	SY16503-25g	Ethyl 2-methylacetoacetate	95%	25g	18,252.00	18.00	609-14-3
15054	SY16503-500g	Ethyl 2-methylacetoacetate	95%	500g	48,297.60	146.40	609-14-3
15055	SY16503-5g	Ethyl 2-methylacetoacetate	95%	5g	16,005.60	8.40	609-14-3
15056	SY16504-25g	5-Amino-2-methoxypyridine	98%	25g	31,379.40	74.10	6628-77-9
15057	SY16504-5g	5-Amino-2-methoxypyridine	98%	5g	19,866.60	24.90	6628-77-9
15058	SY16505-1g	2,7-Dichlorofluorene	98%	1g	16,637.40	11.10	7012-16-0
15059	SY16505-25g	2,7-Dichlorofluorene	98%	25g	34,187.40	86.10	7012-16-0
15060	SY16505-5g	2,7-Dichlorofluorene	98%	5g	20,638.80	28.20	7012-16-0
15061	SY16506-10ku	Hyaluronidase	300u/mg	10ku	28,571.40	62.10	37326-33-3
15062	SY16506-250ku	Hyaluronidase	300u/mg	250ku	166,865.40	653.10	37326-33-3
15063	SY16506-50ku	Hyaluronidase	300u/mg	50ku	54,756.00	174.00	37326-33-3
15064	SY16507-1g	Protamine Sulfate from Salmon sperm	BR	1g	27,378.00	57.00	53597-25-4
15065	SY16508-100g	Glycine hydrochloride	99% (BR)	100g	21,621.60	32.40	6000-43-7
15066	SY16508-2.5kg	Glycine hydrochloride	99% (BR)	2.5kg	108,037.80	401.70	6000-43-7
15067	SY16508-25g	Glycine hydrochloride	99% (BR)	25g	18,041.40	17.10	6000-43-7
15068	SY16508-500g	Glycine hydrochloride	99% (BR)	500g	42,962.40	123.60	6000-43-7
15069	SY16508-5g	Glycine hydrochloride	99% (BR)	5g	16,286.40	9.60	6000-43-7
15070	SY16509-100g	Ribonucleic acid(yeast)(RNA)	BR	100g	89,926.20	324.30	63231-63-0
15071	SY16509-25g	Ribonucleic acid(yeast)(RNA)	BR	25g	38,820.60	105.90	63231-63-0
15072	SY16509-5g	Ribonucleic acid(yeast)(RNA)	BR	5g	21,481.20	31.80	63231-63-0
15073	SY16510-100g	Casein acid hydrolysate	BR	100g	25,342.20	48.30	65072-00-6
15074	SY16510-500g	Casein acid hydrolysate	BR	500g	62,969.40	209.10	65072-00-6
15075	SY16511-100g	L-Tyrosine disodium salt	98% (BR)	100g	67,813.20	229.80	69847-45-6
15076	SY16511-1g	L-Tyrosine disodium salt	98% (BR)	1g	16,216.20	9.30	69847-45-6
15077	SY16511-1kg	L-Tyrosine disodium salt	98% (BR)	1kg	404,913.60	1,670.40	69847-45-6
15078	SY16511-25g	L-Tyrosine disodium salt	98% (BR)	25g	29,554.20	66.30	69847-45-6
15079	SY16511-5g	L-Tyrosine disodium salt	98% (BR)	5g	20,638.80	28.20	69847-45-6
15080	SY16512-100g	DL-Threoine	98%	100g	31,028.40	72.60	80-68-2
15081	SY16512-25g	DL-Threoine	98%	25g	19,445.40	23.10	80-68-2
15082	SY16513-1g	(S)-(?)-α,α-Diphenyl-2-pyrrolidinemethanol	98%	1g	16,497.00	10.50	112068-01-6
15083	SY16513-25g	(S)-(?)-α,α-Diphenyl-2-pyrrolidinemethanol	98%	25g	28,571.40	62.10	112068-01-6
15084	SY16513-5g	(S)-(?)-α,α-Diphenyl-2-pyrrolidinemethanol	98%	5g	19,726.20	24.30	112068-01-6
15085	SY16514-1g	2-Methyl-1,3-cyclohexanedione	98%	1g	17,409.60	14.40	1193-55-1
15086	SY16514-25g	2-Methyl-1,3-cyclohexanedione	98%	25g	55,458.00	177.00	1193-55-1
15087	SY16514-5g	2-Methyl-1,3-cyclohexanedione	98%	5g	23,938.20	42.30	1193-55-1
15088	SY16515-25g	Delta-Tetradecalactone	98%	25g	40,856.40	114.60	2721-22-4

15089	SY16515-5g	Delta-Tetradecalactone	98%	5g	22,534.20	36.30	2721-22-4
15090	SY16516-100ml	Methyl pyruvate	98%	100ml	24,570.00	45.00	600-22-6
15091	SY16516-25ml	Methyl pyruvate	98%	25ml	18,603.00	19.50	600-22-6
15092	SY16517-100g	2-Chloroethyl chloroformate	98%	100g	25,342.20	48.30	627-11-2
15093	SY16517-2.5kg	2-Chloroethyl chloroformate	98%	2.5kg	203,790.60	810.90	627-11-2
15094	SY16517-25g	2-Chloroethyl chloroformate	98%	25g	18,462.60	18.90	627-11-2
15095	SY16517-500g	2-Chloroethyl chloroformate	98%	500g	61,074.00	201.00	627-11-2
15096	SY16518-100g	Caronic anhydride	97%	100g	67,813.20	229.80	67911-21-1
15097	SY16518-1g	Caronic anhydride	97%	1g	15,935.40	8.10	67911-21-1
15098	SY16518-25g	Caronic anhydride	97%	25g	31,800.60	75.90	67911-21-1
15099	SY16518-5g	Caronic anhydride	97%	5g	18,673.20	19.80	67911-21-1
15100	SY16519-25g	5-Amino-1-(2-hydroxyethyl)pyrazole	99%	25g	119,269.80	449.70	73616-27-0
15101	SY16519-5g	5-Amino-1-(2-hydroxyethyl)pyrazole	99%	5g	29,975.40	68.10	73616-27-0
15102	SY16520-25g	2-Amino-3-nitro-6-methoxypyridine	98%	25g	26,395.20	52.80	73896-36-3
15103	SY16520-5g	2-Amino-3-nitro-6-methoxypyridine	98%	5g	17,479.80	14.70	73896-36-3
15104	SY16521-25g	Isobutyl salicylate	99%	25g	21,200.40	30.60	87-19-4
15105	SY16521-5g	Isobutyl salicylate	99%	5g	17,269.20	13.80	87-19-4
15106	SY16522-1kg	Poly(dimethylsiloxane)	平均分子量115000	1kg	88,101.00	316.50	9016-00-6
15107	SY16522-250g	Poly(dimethylsiloxane)	平均分子量115000	250g	39,312.00	108.00	9016-00-6
15108	SY16522-50g	Poly(dimethylsiloxane)	平均分子量115000	50g	20,568.60	27.90	9016-00-6
15109	SY16523-25g	6-methoxy-2,3-diaminopyridine hydrochloride	98%	25g	55,317.60	176.40	94166-62-8
15110	SY16523-5g	6-methoxy-2,3-diaminopyridine hydrochloride	98%	5g	27,799.20	58.80	94166-62-8
15111	SY16524-25ml	Ethyl isobutyrate	99%	25ml	16,777.80	11.70	97-62-1
15112	SY16524-500ml	Ethyl isobutyrate	99%	500ml	30,888.00	72.00	97-62-1
15113	SY16525-25g	Aniline Blue (spirit soluble)	BS	25g	59,038.20	192.30	8004-91-9
15114	SY16526-1g	2-Chloro-5-fluoronicotinic acid	98%	1g	16,567.20	10.80	38186-88-8
15115	SY16526-5g	2-Chloro-5-fluoronicotinic acid	98%	5g	19,375.20	22.80	38186-88-8
15116	SY16527-100g	3-Methoxyphenethylamine	97%	100g	66,619.80	224.70	2039-67-0
15117	SY16527-1g	3-Methoxyphenethylamine	97%	1g	16,356.60	9.90	2039-67-0
15118	SY16527-25g	3-Methoxyphenethylamine	97%	25g	28,360.80	61.20	2039-67-0
15119	SY16527-500g	3-Methoxyphenethylamine	97%	500g	221,200.20	885.30	2039-67-0
15120	SY16527-5g	3-Methoxyphenethylamine	97%	5g	18,673.20	19.80	2039-67-0
15121	SY16528-1g	3,5-Dihydroxybenzyl alcohol	98%	1g	21,832.20	33.30	29654-55-5
15122	SY16528-25g	3,5-Dihydroxybenzyl alcohol	98%	25g	77,922.00	273.00	29654-55-5
15123	SY16528-5g	3,5-Dihydroxybenzyl alcohol	98%	5g	36,153.00	94.50	29654-55-5
15124	SY16529-100g	4-Amino-2-(trifluoromethyl)benzonitrile	97%	100g	33,345.00	82.50	654-70-6
15125	SY16529-1g	4-Amino-2-(trifluoromethyl)benzonitrile	97%	1g	16,005.60	8.40	654-70-6
15126	SY16529-25g	4-Amino-2-(trifluoromethyl)benzonitrile	97%	25g	19,585.80	23.70	654-70-6

15127	SY16529-5g	4-Amino-2-(trifluoromethyl)benzonitrile	97%	5g	16,848.00	12.00	654-70-6
15128	SY16530-100g	2-Bromo-4-chloroaniline	98%	100g	40,926.60	114.90	873-38-1
15129	SY16530-25g	2-Bromo-4-chloroaniline	98%	25g	22,674.60	36.90	873-38-1
15130	SY16530-5g	2-Bromo-4-chloroaniline	98%	5g	16,707.60	11.40	873-38-1
15131	SY16531-100g	Ethyl pyruvate	97%	100g	19,375.20	22.80	617-35-6
15132	SY16531-25g	Ethyl pyruvate	97%	25g	15,514.20	6.30	617-35-6
15133	SY16531-500g	Ethyl pyruvate	97%	500g	32,151.60	77.40	617-35-6
15134	SY16532-100g	Isopropyl Chloroformate	98%	100g	31,660.20	75.30	108-23-6
15135	SY16532-25g	Isopropyl Chloroformate	98%	25g	20,989.80	29.70	108-23-6
15136	SY16532-500g	Isopropyl Chloroformate	98%	500g	75,675.60	263.40	108-23-6
15137	SY16533-100g	3-Aminopyrazole-4-carbonitrile	99%	100g	38,469.60	104.40	16617-46-2
15138	SY16533-25g	3-Aminopyrazole-4-carbonitrile	99%	25g	20,568.60	27.90	16617-46-2
15139	SY16533-5g	3-Aminopyrazole-4-carbonitrile	99%	5g	16,567.20	10.80	16617-46-2
15140	SY16534-1g	4-Piperidineethanol	97%	1g	30,747.60	71.40	622-26-4
15141	SY16534-25g	4-Piperidineethanol	97%	25g	193,260.60	765.90	622-26-4
15142	SY16534-5g	4-Piperidineethanol	97%	5g	61,074.00	201.00	622-26-4
15143	SY16535-1g	Pentadecanedioic acid	97%	1g	17,128.80	13.20	1460-18-0
15144	SY16535-5g	Pentadecanedioic acid	97%	5g	20,428.20	27.30	1460-18-0
15145	SY16536-25g	1,2-Phenylenediacetic acid	99%	25g	57,142.80	184.20	7500-53-0
15146	SY16536-5g	1,2-Phenylenediacetic acid	99%	5g	24,008.40	42.60	7500-53-0
15147	SY16537-100g	1,2-Phenylenediacetonitrile	97%	100g	70,972.20	243.30	613-73-0
15148	SY16537-25g	1,2-Phenylenediacetonitrile	97%	25g	30,396.60	69.90	613-73-0
15149	SY16537-5g	1,2-Phenylenediacetonitrile	97%	5g	18,322.20	18.30	613-73-0
15150	SY16538-25ml	Propargyl p-toluenesulfonate	97%	25ml	94,840.20	345.30	6165-76-0
15151	SY16538-5ml	Propargyl p-toluenesulfonate	97%	5ml	36,153.00	94.50	6165-76-0
15152	SY16539-100g	2-Pyrimidinecarbonitrile	98%	100g	42,751.80	122.70	14080-23-0
15153	SY16539-1g	2-Pyrimidinecarbonitrile	98%	1g	16,005.60	8.40	14080-23-0
15154	SY16539-25g	2-Pyrimidinecarbonitrile	98%	25g	22,674.60	36.90	14080-23-0
15155	SY16539-5g	2-Pyrimidinecarbonitrile	98%	5g	17,269.20	13.80	14080-23-0
15156	SY16540-100g	Pyrazinecarbonitrile	98%	100g	25,903.80	50.70	19847-12-2
15157	SY16540-2.5kg	Pyrazinecarbonitrile	98%	2.5kg	184,275.00	727.50	19847-12-2
15158	SY16540-25g	Pyrazinecarbonitrile	98%	25g	19,305.00	22.50	19847-12-2
15159	SY16540-500g	Pyrazinecarbonitrile	98%	500g	57,072.60	183.90	19847-12-2
15160	SY16540-5g	Pyrazinecarbonitrile	98%	5g	16,848.00	12.00	19847-12-2
15161	SY16541-1g	(S)-1,2-Propanediamine dihydrochloride	99%	1g	16,777.80	11.70	19777-66-3
15162	SY16541-5g	(S)-1,2-Propanediamine dihydrochloride	99%	5g	20,919.60	29.40	19777-66-3
15163	SY16542-1g	D-(-)-Prolinamide	98%	1g	16,918.20	12.30	62937-45-5
15164	SY16542-25g	D-(-)-Prolinamide	98%	25g	47,595.60	143.40	62937-45-5
15165	SY16542-5g	D-(-)-Prolinamide	98%	5g	22,323.60	35.40	62937-45-5
15166	SY16543-1g	(R)-3-Pyrrolidinol	99%	1g	18,111.60	17.40	2799-21-5
15167	SY16543-5g	(R)-3-Pyrrolidinol	99%	5g	26,886.60	54.90	2799-21-5
15168	SY16544-100g	2-Phenylacrylic acid	90%	100g	120,744.00	456.00	492-38-6
15169	SY16544-1g	2-Phenylacrylic acid	90%	1g	18,041.40	17.10	492-38-6
15170	SY16544-25g	2-Phenylacrylic acid	90%	25g	52,930.80	166.20	492-38-6
15171	SY16544-5g	2-Phenylacrylic acid	90%	5g	30,466.80	70.20	492-38-6
15172	SY16545-1ml	Progesterone	1.0mg/ml	1ml	34,468.20	87.30	57-83-0
15173	SY16546-100g	4,4'-(1-Phenylethylidene)bisphenol	99%	100g	51,948.00	162.00	1571-75-1
15174	SY16546-25g	4,4'-(1-Phenylethylidene)bisphenol	99%	25g	29,413.80	65.70	1571-75-1

15175	SY16547-10g	3-(1-Pyridinio)-1-propanesulfonate	98%	10g	16,005.60	8.40	15471-17-7
15176	SY16547-1kg	3-(1-Pyridinio)-1-propanesulfonate	98%	1kg	115,128.00	432.00	15471-17-7
15177	SY16547-250g	3-(1-Pyridinio)-1-propanesulfonate	98%	250g	49,420.80	151.20	15471-17-7
15178	SY16547-50g	3-(1-Pyridinio)-1-propanesulfonate	98%	50g	21,481.20	31.80	15471-17-7
15179	SY16548-1g	(S)-3-Pyrrolidinemethanol	95%	1g	62,969.40	209.10	110013-19-9
15180	SY16548-250mg	(S)-3-Pyrrolidinemethanol	95%	250mg	28,571.40	62.10	110013-19-9
15181	SY16549-1g	(R)-3-Pyrrolidinemethanol	95%	1g	66,760.20	225.30	110013-18-8
15182	SY16549-250mg	(R)-3-Pyrrolidinemethanol	95%	250mg	28,431.00	61.50	110013-18-8
15183	SY16550-25g	1H,1H,2H,2H-Perfluorohexan-1-ol	98%	25g	35,451.00	91.50	2043-47-2
15184	SY16550-5g	1H,1H,2H,2H-Perfluorohexan-1-ol	98%	5g	21,340.80	31.20	2043-47-2
15185	SY16551-100g	1H,1H,2H,2H-Perfluoro-1-decanol	97%	100g	75,114.00	261.00	678-39-7
15186	SY16551-25g	1H,1H,2H,2H-Perfluoro-1-decanol	97%	25g	32,011.20	76.80	678-39-7
15187	SY16551-5g	1H,1H,2H,2H-Perfluoro-1-decanol	97%	5g	20,217.60	26.40	678-39-7
15188	SY16552-100g	1H,1H,2H-Perfluoro-1-hexene	97%	100g	60,372.00	198.00	19430-93-4
15189	SY16552-25g	1H,1H,2H-Perfluoro-1-hexene	97%	25g	28,360.80	61.20	19430-93-4
15190	SY16552-5g	1H,1H,2H-Perfluoro-1-hexene	97%	5g	18,883.80	20.70	19430-93-4
15191	SY16553-100g	(Perfluorohexyl)ethylene	98%	100g	62,758.80	208.20	25291-17-2
15192	SY16553-25g	(Perfluorohexyl)ethylene	98%	25g	27,307.80	56.70	25291-17-2
15193	SY16553-5g	(Perfluorohexyl)ethylene	98%	5g	17,620.20	15.30	25291-17-2
15194	SY16554-100g	1H,1H,2H-Perfluoro-1-decene	98%	100g	79,396.20	279.30	21652-58-4
15195	SY16554-25g	1H,1H,2H-Perfluoro-1-decene	98%	25g	33,555.60	83.40	21652-58-4
15196	SY16554-5g	1H,1H,2H-Perfluoro-1-decene	98%	5g	20,919.60	29.40	21652-58-4
15197	SY16555-5g	1H,1H,2H-Perfluoro-1-dodecene	97%	5g	26,254.80	52.20	30389-25-4
15198	SY16556-100g	Perfluorooctane	98%	100g	60,793.20	199.80	307-34-6
15199	SY16556-25g	Perfluorooctane	98%	25g	29,413.80	65.70	307-34-6
15200	SY16556-5g	Perfluorooctane	98%	5g	19,164.60	21.90	307-34-6
15201	SY16557-1g	1H,1H,2H,2H-Perfluorodecyltrichlorosilane	96%	1g	17,971.20	16.80	78560-44-8
15202	SY16557-25g	1H,1H,2H,2H-Perfluorodecyltrichlorosilane	96%	25g	50,403.60	155.40	78560-44-8
15203	SY16557-5g	1H,1H,2H,2H-Perfluorodecyltrichlorosilane	96%	5g	25,903.80	50.70	78560-44-8
15204	SY16558-1g	1H,1H,2H,2H-Perfluorodecyltriethoxysilane	96%	1g	17,971.20	16.80	101947-16-4
15205	SY16558-25g	1H,1H,2H,2H-Perfluorodecyltriethoxysilane	96%	25g	49,701.60	152.40	101947-16-4
15206	SY16558-5g	1H,1H,2H,2H-Perfluorodecyltriethoxysilane	96%	5g	24,780.60	45.90	101947-16-4
15207	SY16559-10g	Polysucrose 400	98%	10g	22,042.80	34.20	26873-85-8
15208	SY16559-50g	Polysucrose 400	98%	50g	49,561.20	151.80	26873-85-8

15209	SY16560-1g	Propargylamine hydrochloride	95%	1g	19,936.80	25.20	15430-52-1
15210	SY16560-25g	Propargylamine hydrochloride	95%	25g	84,029.40	299.10	15430-52-1
15211	SY16560-5g	Propargylamine hydrochloride	95%	5g	33,555.60	83.40	15430-52-1
15212	SY16561-1g	10-Phenyl-9-anthraceneboronic acid	98%	1g	21,972.60	33.90	334658-75-2
15213	SY16561-5g	10-Phenyl-9-anthraceneboronic acid	98%	5g	38,329.20	103.80	334658-75-2
15214	SY16562-100g	2,3,4,5,6-Pentafluoroaniline	98%	100g	135,345.60	518.40	771-60-8
15215	SY16562-25g	2,3,4,5,6-Pentafluoroaniline	98%	25g	47,595.60	143.40	771-60-8
15216	SY16562-5g	2,3,4,5,6-Pentafluoroaniline	98%	5g	22,534.20	36.30	771-60-8
15217	SY16563-1g	2-(Phthalimido)ethanesulfonyl chloride	97%	1g	21,060.00	30.00	4403-36-5
15218	SY16563-5g	2-(Phthalimido)ethanesulfonyl chloride	97%	5g	37,978.20	102.30	4403-36-5
15219	SY16564-100g	Pyridinium dichromate	98%	100g	25,974.00	51.00	20039-37-6
15220	SY16564-25g	Pyridinium dichromate	98%	25g	17,690.40	15.60	20039-37-6
15221	SY16564-500g	Pyridinium dichromate	98%	500g	62,688.60	207.90	20039-37-6
15222	SY16565-1g	3-Pyridinecarboxylic anhydride	97%	1g	38,820.60	105.90	16837-38-0
15223	SY16565-5g	3-Pyridinecarboxylic anhydride	97%	5g	95,331.60	347.40	16837-38-0
15224	SY16566-1ml	Pentafluoropropionic acid anhydride	99%	1ml	27,378.00	57.00	356-42-3
15225	SY16566-5ml	Pentafluoropropionic acid anhydride	99%	5ml	64,233.00	214.50	356-42-3
15226	SY16567-100g	2,2,3,3,3-Pentafluoro-1-propanol	98%	100g	69,568.20	237.30	422-05-9
15227	SY16567-1g	2,2,3,3,3-Pentafluoro-1-propanol	98%	1g	16,286.40	9.60	422-05-9
15228	SY16567-25g	2,2,3,3,3-Pentafluoro-1-propanol	98%	25g	32,081.40	77.10	422-05-9
15229	SY16567-500g	2,2,3,3,3-Pentafluoro-1-propanol	98%	500g	231,028.20	927.30	422-05-9
15230	SY16567-5g	2,2,3,3,3-Pentafluoro-1-propanol	98%	5g	20,217.60	26.40	422-05-9
15231	SY16568-1g	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate	98%	1g	60,372.00	198.00	57709-61-2
15232	SY16568-250mg	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate	98%	250mg	28,431.00	61.50	57709-61-2
15233	SY16569-1g	Phenyl acrylate	97%	1g	18,603.00	19.50	937-41-7
15234	SY16569-5g	Phenyl acrylate	97%	5g	26,956.80	55.20	937-41-7
15235	SY16570-100g	4-Piperidinecarboxamide	98%	100g	47,455.20	142.80	39546-32-2
15236	SY16570-25g	4-Piperidinecarboxamide	98%	25g	23,306.40	39.60	39546-32-2
15237	SY16570-5g	4-Piperidinecarboxamide	98%	5g	18,462.60	18.90	39546-32-2
15238	SY16571-100g	(R)-(+)-Propylene carbonate	98%	100g	25,412.40	48.60	16606-55-6
15239	SY16571-2.5kg	(R)-(+)-Propylene carbonate	98%	2.5kg	211,231.80	842.70	16606-55-6
15240	SY16571-25g	(R)-(+)-Propylene carbonate	98%	25g	17,339.40	14.10	16606-55-6
15241	SY16571-500g	(R)-(+)-Propylene carbonate	98%	500g	58,055.40	188.10	16606-55-6
15242	SY16571-5g	(R)-(+)-Propylene carbonate	98%	5g	16,497.00	10.50	16606-55-6
15243	SY16572-25g	N-Phenyl-o-phenylenediamine	98%	25g	21,972.60	33.90	534-85-0
15244	SY16572-5g	N-Phenyl-o-phenylenediamine	98%	5g	16,426.80	10.20	534-85-0
15245	SY16573-1g	1H-Pyrazolo[3,4-b]pyridine	97%	1g	17,409.60	14.40	271-73-8
15246	SY16573-250mg	1H-Pyrazolo[3,4-b]pyridine	97%	250mg	16,567.20	10.80	271-73-8
15247	SY16574-1g	6-(1H-Pyrazol-1-yl)nicotinic acid	97%	1g	36,855.00	97.50	253315-22-9

15248	SY16574-250mg	6-(1H-Pyrazol-1-yl)nicotinic acid	97%	250mg	24,289.20	43.80	253315-22-9
15249	SY16574-5g	6-(1H-Pyrazol-1-yl)nicotinic acid	97%	5g	77,571.00	271.50	253315-22-9
15250	SY16575-100g	Pyrrole-2-carboxaldehyde	98%	100g	101,368.80	373.20	1003-29-8
15251	SY16575-25g	Pyrrole-2-carboxaldehyde	98%	25g	37,978.20	102.30	1003-29-8
15252	SY16575-5g	Pyrrole-2-carboxaldehyde	98%	5g	22,534.20	36.30	1003-29-8
15253	SY16576-5g	3-Phenyl-1H-pyrazole-4-carboxaldehyde	97%	5g	47,034.00	141.00	26033-20-5
15254	SY16577-1g	2-Pyridinecarboxylic acid hydrazide	97%	1g	22,604.40	36.60	1452-63-7
15255	SY16577-25g	2-Pyridinecarboxylic acid hydrazide	97%	25g	95,823.00	349.50	1452-63-7
15256	SY16577-5g	2-Pyridinecarboxylic acid hydrazide	97%	5g	35,380.80	91.20	1452-63-7
15257	SY16578-1g	2-Phenylthiophene	95%	1g	18,462.60	18.90	825-55-8
15258	SY16578-5g	2-Phenylthiophene	95%	5g	25,974.00	51.00	825-55-8
15259	SY16579-1g	Pyridine-2-boronic acid	95%	1g	47,595.60	143.40	197958-29-5
15260	SY16579-250mg	Pyridine-2-boronic acid	95%	250mg	22,955.40	38.10	197958-29-5
15261	SY16580-1g	Pyrene-1-boronic acid	95%	1g	19,164.60	21.90	164461-18-1
15262	SY16580-25g	Pyrene-1-boronic acid	95%	25g	77,641.20	271.80	164461-18-1
15263	SY16580-5g	Pyrene-1-boronic acid	95%	5g	32,362.20	78.30	164461-18-1
15264	SY16581-5g	9-Phenyl-9-fluorenol	99%	5g	30,817.80	71.70	25603-67-2
15265	SY16582-1g	2,6-Pyridinedicarboxaldehyde	98%	1g	34,047.00	85.50	5431-44-7
15266	SY16582-200mg	2,6-Pyridinedicarboxaldehyde	98%	200mg	20,077.20	25.80	5431-44-7
15267	SY16582-5g	2,6-Pyridinedicarboxaldehyde	98%	5g	94,770.00	345.00	5431-44-7
15268	SY16583-1g	Pyrimidine-5-carboxaldehyde	97%	1g	27,378.00	57.00	10070-92-5
15269	SY16583-200mg	Pyrimidine-5-carboxaldehyde	97%	200mg	17,830.80	16.20	10070-92-5
15270	SY16583-5g	Pyrimidine-5-carboxaldehyde	97%	5g	67,041.00	226.50	10070-92-5
15271	SY16584-25g	Phenacyltriphenylphosphonium bromide	97%	25g	44,857.80	131.70	6048-29-9
15272	SY16584-5g	Phenacyltriphenylphosphonium bromide	97%	5g	20,498.40	27.60	6048-29-9
15273	SY16585-10mg	Picroside II	98%	10mg	21,411.00	31.50	39012-20-9
15274	SY16585-50mg	Picroside II	98%	50mg	41,769.00	118.50	39012-20-9
15275	SY16586-1g	Potassium hexachloroplatinate(IV)	99.9%（高纯试剂）	1g	69,287.40	236.10	16921-30-5
15276	SY16586-200mg	Potassium hexachloroplatinate(IV)	98%	200mg	27,448.20	57.30	16921-30-5
15277	SY16586-5g	Potassium hexachloroplatinate(IV)	99.9%（高纯试剂）	5g	215,373.60	860.40	16921-30-5
15278	SY16587-1g	4-Pyrazoleboronic acid pinacol ester	98%	1g	18,322.20	18.30	269410-08-4
15279	SY16587-25g	4-Pyrazoleboronic acid pinacol ester	98%	25g	38,188.80	103.20	269410-08-4
15280	SY16587-5g	4-Pyrazoleboronic acid pinacol ester	98%	5g	19,585.80	23.70	269410-08-4
15281	SY16588-1g	Potassium hexachlororhodate(III)	23.3%（Rh 计量）	1g	259,318.80	1,048.20	13845-07-3
15282	SY16588-250mg	Potassium hexachlororhodate(III)	23.3%（Rh 计量）	250mg	81,291.60	287.40	13845-07-3

15283	SY16589-1g	Potassium hexachloroiridate(IV)	99.99%（高纯试剂）	1g	170,235.00	667.50	16920-56-2
15284	SY16589-200mg	Potassium hexachloroiridate(IV)	99.99%（高纯试剂）	200mg	56,160.00	180.00	16920-56-2
15285	SY16590-10g	Pyridine hydrobromide	98%	10g	15,795.00	7.50	18820-82-1
15286	SY16590-1kg	Pyridine hydrobromide	98%	1kg	67,883.40	230.10	18820-82-1
15287	SY16590-250g	Pyridine hydrobromide	98%	250g	29,343.60	65.40	18820-82-1
15288	SY16590-50g	Pyridine hydrobromide	98%	50g	19,656.00	24.00	18820-82-1
15289	SY16591-100g	2-Phenylimidazole	98%	100g	18,532.80	19.20	670-96-2
15290	SY16591-500g	2-Phenylimidazole	98%	500g	35,380.80	91.20	670-96-2
15291	SY16592-100g	4-Phenylurazole	98%	100g	71,182.80	244.20	15988-11-1
15292	SY16592-1g	4-Phenylurazole	98%	1g	15,584.40	6.60	15988-11-1
15293	SY16592-25g	4-Phenylurazole	98%	25g	32,292.00	78.00	15988-11-1
15294	SY16592-5g	4-Phenylurazole	98%	5g	18,883.80	20.70	15988-11-1
15295	SY16593-100g	4-Propoxy-4'-cyanobiphenyl	99%	100g	276,166.80	1,120.20	52709-86-1
15296	SY16593-1g	4-Propoxy-4'-cyanobiphenyl	97%	1g	20,638.80	28.20	52709-86-1
15297	SY16593-25g	4-Propoxy-4'-cyanobiphenyl	97%	25g	82,625.40	293.10	52709-86-1
15298	SY16593-5g	4-Propoxy-4'-cyanobiphenyl	97%	5g	35,100.00	90.00	52709-86-1
15299	SY16594-250mg	Palladium(II) hexafluoroacetylacetonate	98%	250mg	37,557.00	100.50	64916-48-9
15300	SY16595-1g	Pentamethylcyclopentadienylrhodium(III) chloride dimer	99%	1g	593,190.00	2,475.00	12354-85-7
15301	SY16595-250mg	Pentamethylcyclopentadienylrhodium(III) chloride dimer	99%	250mg	195,015.60	773.40	12354-85-7
15302	SY16596-25g	Pyridinium fluorochromate	98%	25g	27,097.20	55.80	83042-08-4
15303	SY16596-5g	Pyridinium fluorochromate	98%	5g	17,760.60	15.90	83042-08-4
15304	SY16597-25g	2,3-Pyrazinedicarboxylic anhydride	97%	25g	23,727.60	41.40	4744-50-7
15305	SY16597-5g	2,3-Pyrazinedicarboxylic anhydride	97%	5g	17,690.40	15.60	4744-50-7
15306	SY16598-1g	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride	95%	1g	19,164.60	21.90	158663-69-5
15307	SY16598-250mg	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride	95%	250mg	16,356.60	9.90	158663-69-5
15308	SY16598-25g	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride	95%	25g	69,989.40	239.10	158663-69-5
15309	SY16598-5g	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride	95%	5g	29,694.60	66.90	158663-69-5
15310	SY16599-1g	(R)-2-Piperazinecarboxylic acid dihydrochloride	98%	1g	19,796.40	24.60	126330-90-3
15311	SY16599-5g	(R)-2-Piperazinecarboxylic acid dihydrochloride	98%	5g	33,204.60	81.90	126330-90-3
15312	SY16600-100g	4-Phenoxybenzoic acid	99%	100g	34,819.20	88.80	2215-77-2
15313	SY16600-25g	4-Phenoxybenzoic acid	99%	25g	20,919.60	29.40	2215-77-2
15314	SY16600-500g	4-Phenoxybenzoic acid	99%	500g	93,997.80	341.70	2215-77-2
15315	SY16600-5g	4-Phenoxybenzoic acid	99%	5g	16,286.40	9.60	2215-77-2
15316	SY16601-25g	4-Propoxycinnamic acid	95%	25g	85,784.40	306.60	69033-81-4
15317	SY16602-100g	(+)-α-Pinene	98%ee92%	100g	26,605.80	53.70	7785-70-8
15318	SY16602-25g	(+)-α-Pinene	98%ee92%	25g	19,866.60	24.90	7785-70-8
15319	SY16602-500g	(+)-α-Pinene	98%ee92%	500g	58,406.40	189.60	7785-70-8

15320	SY16602-5g	(+)-α-Pinene	98%ee92%	5g	16,567.20	10.80	7785-70-8
15321	SY16603-100g	Pentamethylbenzene	98%	100g	119,199.60	449.40	700-12-9
15322	SY16603-25g	Pentamethylbenzene	98%	25g	49,069.80	149.70	700-12-9
15323	SY16603-5g	Pentamethylbenzene	98%	5g	25,903.80	50.70	700-12-9
15324	SY16604-100g	N-[5-(Phenylamino)-2,4-pentadienylidene]aniline monohydrochloride	98%	100g	63,741.60	212.40	1497-49-0
15325	SY16604-25g	N-[5-(Phenylamino)-2,4-pentadienylidene]aniline monohydrochloride	98%	25g	32,292.00	78.00	1497-49-0
15326	SY16604-500g	N-[5-(Phenylamino)-2,4-pentadienylidene]aniline monohydrochloride	98%	500g	181,326.60	714.90	1497-49-0
15327	SY16604-5g	N-[5-(Phenylamino)-2,4-pentadienylidene]aniline monohydrochloride	98%	5g	19,936.80	25.20	1497-49-0
15328	SY16605-1g	2-Phenylcyclohexanone	98%	1g	30,537.00	70.50	1444-65-1
15329	SY16605-25g	2-Phenylcyclohexanone	98%	25g	208,143.00	829.50	1444-65-1
15330	SY16605-5g	2-Phenylcyclohexanone	98%	5g	59,880.60	195.90	1444-65-1
15331	SY16606-100g	2-Quinoxalinol	99%	100g	26,605.80	53.70	1196-57-2
15332	SY16606-25g	2-Quinoxalinol	99%	25g	17,690.40	15.60	1196-57-2
15333	SY16606-500g	2-Quinoxalinol	99%	500g	56,370.60	180.90	1196-57-2
15334	SY16607-25g	2,4-Quinolinediol	97%	25g	25,201.80	47.70	86-95-3
15335	SY16607-5g	2,4-Quinolinediol	97%	5g	17,550.00	15.00	86-95-3
15336	SY16608-1g	3-Quinolinecarboxylic acid	98%	1g	16,848.00	12.00	6480-68-8
15337	SY16608-5g	3-Quinolinecarboxylic acid	98%	5g	22,253.40	35.10	6480-68-8
15338	SY16609-100g	Quinoline sulfate	CP,95%	100g	41,558.40	117.60	54957-90-3
15339	SY16609-25g	Quinoline sulfate	CP,95%	25g	21,972.60	33.90	54957-90-3
15340	SY16610-100g	Quinhydrone	97%	100g	27,307.80	56.70	106-34-3
15341	SY16610-25g	Quinhydrone	97%	25g	18,462.60	18.90	106-34-3
15342	SY16610-500g	Quinhydrone	97%	500g	64,513.80	215.70	106-34-3
15343	SY16611-10g	Quercetin dihydrate	97%	10g	19,305.00	22.50	6151-25-3
15344	SY16611-250g	Quercetin dihydrate	97%	250g	62,407.80	206.70	6151-25-3
15345	SY16611-50g	Quercetin dihydrate	97%	50g	26,184.60	51.90	6151-25-3
15346	SY16612-100g	Quinine	98%（荧光试剂）	100g	133,169.40	509.10	130-95-0
15347	SY16612-25g	Quinine	98%（荧光试剂）	25g	52,579.80	164.70	130-95-0
15348	SY16612-5g	Quinine	98%（荧光试剂）	5g	24,008.40	42.60	130-95-0
15349	SY16613-100g	Quinine	97%	100g	74,412.00	258.00	130-95-0
15350	SY16613-25g	Quinine	97%	25g	36,925.20	97.80	130-95-0
15351	SY16613-5g	Quinine	97%	5g	22,113.00	34.50	130-95-0
15352	SY16614-5g	8-Quinolinesulfonyl chloride	98%	5g	28,782.00	63.00	18704-37-5
15353	SY16615-100g	8-Quinolinol hemisulfate salt	98%	100g	19,796.40	24.60	134-31-6
15354	SY16615-25g	8-Quinolinol hemisulfate salt	98%	25g	16,286.40	9.60	134-31-6
15355	SY16615-500g	8-Quinolinol hemisulfate salt	98%	500g	38,890.80	106.20	134-31-6
15356	SY16616-1g	2-Quinolinecarboxaldehyde	98%	1g	20,147.40	26.10	5470-96-2
15357	SY16616-25g	2-Quinolinecarboxaldehyde	98%	25g	79,396.20	279.30	5470-96-2
15358	SY16616-5g	2-Quinolinecarboxaldehyde	98%	5g	32,572.80	79.20	5470-96-2
15359	SY16617-100g	Quinine hydrochloride dihydrate	99%	100g	63,741.60	212.40	6119-47-7
15360	SY16617-25g	Quinine hydrochloride dihydrate	99%	25g	29,062.80	64.20	6119-47-7

15361	SY16617-5g	Quinine hydrochloride dihydrate	99%	5g	20,007.00	25.50	6119-47-7
15362	SY16618-1g	Quinazoline	98%	1g	23,868.00	42.00	253-82-7
15363	SY16618-25g	Quinazoline	98%	25g	174,447.00	685.50	253-82-7
15364	SY16618-5g	Quinazoline	98%	5g	55,036.80	175.20	253-82-7
15365	SY16619-100g	Quinaldine	98%	100g	27,027.00	55.50	91-63-4
15366	SY16619-25g	Quinaldine	98%	25g	18,813.60	20.40	91-63-4
15367	SY16619-500g	Quinaldine	98%	500g	52,299.00	163.50	91-63-4
15368	SY16620-1ml	Quintozene	100μg/ml（u=2%，溶剂：苯）	1ml	24,921.00	46.50	82-68-8
15369	SY16621-100g	Quintozene	95%	100g	45,559.80	134.70	82-68-8
15370	SY16621-25g	Quintozene	95%	25g	29,764.80	67.20	82-68-8
15371	SY16621-500g	Quintozene	95%	500g	108,739.80	404.70	82-68-8
15372	SY16622-1g	Quinidine sulfate Dihydrate	98%	1g	23,166.00	39.00	6591-63-5
15373	SY16622-25g	Quinidine sulfate Dihydrate	98%	25g	186,872.40	738.60	6591-63-5
15374	SY16622-5g	Quinidine sulfate Dihydrate	98%	5g	57,634.20	186.30	6591-63-5
15375	SY16623-10mg	Quercetin 3-β-D-glucoside	90%	10mg	38,469.60	104.40	21637-25-2
15376	SY16623-1g	Quercetin 3-β-D-glucoside	90%	1g	1,069,567.20	4,510.80	21637-25-2
15377	SY16623-50mg	Quercetin 3-β-D-glucoside	90%	50mg	147,911.40	572.10	21637-25-2
15378	SY16624-20mg	Quercetin 3-β-D-glucoside	分析对照品试剂	20mg	81,291.60	287.40	21637-25-2
15379	SY16625-100g	3-Quinuclidone hydrochloride	99%	100g	53,562.60	168.90	1193-65-3
15380	SY16625-25g	3-Quinuclidone hydrochloride	99%	25g	25,833.60	50.40	1193-65-3
15381	SY16625-5g	3-Quinuclidone hydrochloride	99%	5g	18,603.00	19.50	1193-65-3
15382	SY16626-1g	Quinidine	98%	1g	18,603.00	19.50	56-54-2
15383	SY16626-25g	Quinidine	98%	25g	36,784.80	97.20	56-54-2
15384	SY16626-5g	Quinidine	98%	5g	21,060.00	30.00	56-54-2
15385	SY16627-5g	D-(-)-Quinic acid	98%	5g	23,868.00	42.00	77-95-2
15386	SY16628-20mg	Quercetin 3-rhamnoside	分析对照品试剂	20mg	36,784.80	97.20	522-12-3
15387	SY16628-50mg	Quercetin 3-rhamnoside	分析对照品试剂	50mg	62,829.00	208.50	522-12-3
15388	SY16629-20mg	Quercetin 3-D-galactoside	分析对照品试剂	20mg	32,362.20	78.30	482-36-0
15389	SY16630-1ml	Quinalphos solution	100μg/ml，u=5%	1ml	22,955.40	38.10	13593-03-8
15390	SY16631-100g	Quinine sulfate dihydrate	98%	100g	64,443.60	215.40	6119-70-6
15391	SY16631-25g	Quinine sulfate dihydrate	98%	25g	27,378.00	57.00	6119-70-6
15392	SY16631-5g	Quinine sulfate dihydrate	98%	5g	17,690.40	15.60	6119-70-6
15393	SY16632-100g	Quinoline-2-carboxylic acid	98%	100g	52,579.80	164.70	93-10-7
15394	SY16632-25g	Quinoline-2-carboxylic acid	98%	25g	26,184.60	51.90	93-10-7
15395	SY16632-5g	Quinoline-2-carboxylic acid	98%	5g	18,603.00	19.50	93-10-7
15396	SY16633-100g	Quinoline	98%	100g	19,164.60	21.90	91-22-5
15397	SY16633-500g	Quinoline	98%	500g	24,991.20	46.80	91-22-5
15398	SY16634-20mg	Quercetin	分析对照品试剂	20mg	24,359.40	44.10	117-39-5
15399	SY16635-10g	Quercetin	97%	10g	22,604.40	36.60	117-39-5
15400	SY16635-50g	Quercetin	97%	50g	40,294.80	112.20	117-39-5
15401	SY16636-1g	Quinoline-5-carboxylic	98%	1g	27,307.80	56.70	7250-53-5
15402	SY16636-250mg	Quinoline-5-carboxylic	98%	250mg	18,673.20	19.80	7250-53-5
15403	SY16636-25g	Quinoline-5-carboxylic	98%	25g	193,892.40	768.60	7250-53-5
15404	SY16636-5g	Quinoline-5-carboxylic	98%	5g	68,796.00	234.00	7250-53-5

15405	SY16637-1g	2-Quinoxalinecarboxylic acid	97%	1g	17,620.20	15.30	879-65-2
15406	SY16637-25g	2-Quinoxalinecarboxylic acid	97%	25g	39,382.20	108.30	879-65-2
15407	SY16637-5g	2-Quinoxalinecarboxylic acid	97%	5g	21,200.40	30.60	879-65-2
15408	SY16638-1g	2,6-Dihydroxyquinoline	94%	1g	16,216.20	9.30	19315-93-6
15409	SY16638-250mg	2,6-Dihydroxyquinoline	94%	250mg	15,935.40	8.10	19315-93-6
15410	SY16638-25g	2,6-Dihydroxyquinoline	94%	25g	41,839.20	118.80	19315-93-6
15411	SY16638-5g	2,6-Dihydroxyquinoline	94%	5g	21,200.40	30.60	19315-93-6
15412	SY16639-1g	p-Quaterphenyl	98%	1g	24,078.60	42.90	135-70-6
15413	SY16639-25g	p-Quaterphenyl	98%	25g	181,186.20	714.30	135-70-6
15414	SY16639-5g	p-Quaterphenyl	98%	5g	53,001.00	166.50	135-70-6
15415	SY16640-1g	3-Quinolineboronic acid pinacol ester	95%	1g	25,131.60	47.40	171364-85-5
15416	SY16640-5g	3-Quinolineboronic acid pinacol ester	95%	5g	46,753.20	139.80	171364-85-5
15417	SY16641-25g	Quinacridone	93%,黄相	25g	56,581.20	181.80	1047-16-1
15418	SY16641-5g	Quinacridone	93%,黄相	5g	30,045.60	68.40	1047-16-1
15419	SY16642-10mg	Quercetin 3-D-galactoside	97%	10mg	25,272.00	48.00	482-36-0
15420	SY16643-1g	4-Quinolinecarboxaldehyde	97%	1g	20,007.00	25.50	4363-93-3
15421	SY16643-25g	4-Quinolinecarboxaldehyde	97%	25g	123,552.00	468.00	4363-93-3
15422	SY16643-5g	4-Quinolinecarboxaldehyde	97%	5g	40,716.00	114.00	4363-93-3
15423	SY16644-1g	Quinoline-5-boronic acid	97%	1g	41,558.40	117.60	355386-94-6
15424	SY16644-250mg	Quinoline-5-boronic acid	97%	250mg	24,499.80	44.70	355386-94-6
15425	SY16645-1g	8-Quinolinylboronic acid	97%	1g	54,405.00	172.50	86-58-8
15426	SY16645-250mg	8-Quinolinylboronic acid	97%	250mg	28,782.00	63.00	86-58-8
15427	SY16646-1g	8-Quinolinecarboxylic acid	98%	1g	25,482.60	48.90	86-59-9
15428	SY16646-250mg	8-Quinolinecarboxylic acid	98%	250mg	17,830.80	16.20	86-59-9
15429	SY16646-5g	8-Quinolinecarboxylic acid	98%	5g	59,880.60	195.90	86-59-9
15430	SY16647-25g	8-Quinolinol N-oxide	98%	25g	34,117.20	85.80	1127-45-3
15431	SY16647-5g	8-Quinolinol N-oxide	98%	5g	20,568.60	27.90	1127-45-3
15432	SY16648-1g	8-Quinolinylboronic acid	生物技术试剂	1g	128,536.20	489.30	86-58-8
15433	SY16648-250mg	8-Quinolinylboronic acid	生物技术试剂	250mg	54,405.00	172.50	86-58-8
15434	SY16649-1g	3-Quinolinecarboxaldehyde	98%	1g	23,236.20	39.30	13669-42-6
15435	SY16649-250mg	3-Quinolinecarboxaldehyde	98%	250mg	17,128.80	13.20	13669-42-6
15436	SY16649-5g	3-Quinolinecarboxaldehyde	98%	5g	48,999.60	149.40	13669-42-6
15437	SY16650-1g	4-Quinolinecarboxylic acid	98%	1g	26,325.00	52.50	486-74-8
15438	SY16650-5g	4-Quinolinecarboxylic acid	98%	5g	69,638.40	237.60	486-74-8
15439	SY16651-1g	Quinoline-8-carboxaldehyde	98%	1g	24,359.40	44.10	38707-70-9
15440	SY16651-250mg	Quinoline-8-carboxaldehyde	98%	250mg	16,988.40	12.60	38707-70-9
15441	SY16651-5g	Quinoline-8-carboxaldehyde	98%	5g	55,317.60	176.40	38707-70-9
15442	SY16652-100g	3-Quinolineboronic acid	95%	100g	123,692.40	468.60	191162-39-7
15443	SY16652-1g	3-Quinolineboronic acid	95%	1g	17,409.60	14.40	191162-39-7
15444	SY16652-25g	3-Quinolineboronic acid	95%	25g	54,334.80	172.20	191162-39-7
15445	SY16652-5g	3-Quinolineboronic acid	95%	5g	24,008.40	42.60	191162-39-7
15446	SY16653-10g	Rhodium nitrate solution	10 %（溶剂：20-25 wt% HNO3 ）	10g	1,249,489.80	5,279.70	10139-58-9

15447	SY16653-1g	Rhodium nitrate solution	10 %（溶剂：20-25 wt% HNO3 ）	1g	183,853.80	725.70	10139-58-9
15448	SY16653-200mg	Rhodium nitrate solution	10 %（溶剂：20-25 wt% HNO3 ）	200mg	52,509.60	164.40	10139-58-9
15449	SY16654-10g	Rhodium nitrate solution	5 %（溶剂：20-25 wt% HNO3 ）	10g	730,080.00	3,060.00	10139-58-9
15450	SY16654-1g	Rhodium nitrate solution	5 %（溶剂：20-25 wt% HNO3 ）	1g	98,139.60	359.40	10139-58-9
15451	SY16654-200mg	Rhodium nitrate solution	5 %（溶剂：20-25 wt% HNO3 ）	200mg	42,120.00	120.00	10139-58-9
15452	SY16655-1g	Ruthenium Red	95%	1g	81,291.60	287.40	11103-72-3
15453	SY16655-250mg	Ruthenium Red	95%	250mg	44,787.60	131.40	11103-72-3
15454	SY16656-1g	(R)-N-Boc-Propargylglycine	95%	1g	36,644.40	96.60	63039-46-3
15455	SY16656-5g	(R)-N-Boc-Propargylglycine	95%	5g	127,413.00	484.50	63039-46-3
15456	SY16657-1g	(R)-N-Boc-(2-Pyridyl)alanine	99%	1g	36,223.20	94.80	98266-32-1
15457	SY16658-1g	(R)-N-Fmoc-4-Bromophenylalanine	95%	1g	28,360.80	61.20	198545-76-5
15458	SY16658-500mg	(R)-N-Fmoc-4-Bromophenylalanine	95%	500mg	24,429.60	44.40	198545-76-5
15459	SY16659-1g	Reserpine	98%	1g	27,378.00	57.00	50-55-5
15460	SY16659-25g	Reserpine	98%	25g	283,537.80	1,151.70	50-55-5
15461	SY16659-5g	Reserpine	98%	5g	68,655.60	233.40	50-55-5
15462	SY16660-100g	Ribavirin	98%	100g	43,453.80	125.70	36791-04-5
15463	SY16660-25g	Ribavirin	98%	25g	26,044.20	51.30	36791-04-5
15464	SY16660-5g	Ribavirin	98%	5g	19,094.40	21.60	36791-04-5
15465	SY16661-1g	(2R)-(-)-Glycidyl tosylate	97%	1g	17,269.20	13.80	113826-06-5
15466	SY16661-25g	(2R)-(-)-Glycidyl tosylate	97%	25g	42,190.20	120.30	113826-06-5
15467	SY16661-5g	(2R)-(-)-Glycidyl tosylate	97%	5g	22,955.40	38.10	113826-06-5
15468	SY16662-1g	Rhodium(II) acetate dimer	43.0%-46.6%（Rh计量）	1g	645,840.00	2,700.00	15956-28-2
15469	SY16662-250mg	Rhodium(II) acetate dimer	43.0%-46.6%（Rh计量）	250mg	182,520.00	720.00	15956-28-2
15470	SY16663-100mg	(R)-(?)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine	96%	100mg	68,304.60	231.90	55700-44-2
15471	SY16664-100g	β-D-Ribofuranose 1-acetate 2,3,5-tribenzoate	98%	100g	28,711.80	62.70	6974-32-9

15472	SY16664-1g	β-D-Ribofuranose 1-acetate 2,3,5-tribenzoate	98%	1g	15,795.00	7.50	6974-32-9
15473	SY16664-25g	β-D-Ribofuranose 1-acetate 2,3,5-tribenzoate	98%	25g	18,883.80	20.70	6974-32-9
15474	SY16664-500g	β-D-Ribofuranose 1-acetate 2,3,5-tribenzoate	98%	500g	73,639.80	254.70	6974-32-9
15475	SY16664-5g	β-D-Ribofuranose 1-acetate 2,3,5-tribenzoate	98%	5g	16,005.60	8.40	6974-32-9
15476	SY16665-100g	Riboflavine	98%	100g	29,203.20	64.80	83-88-5
15477	SY16665-25g	Riboflavine	98%	25g	19,024.20	21.30	83-88-5
15478	SY16665-500g	Riboflavine	98%	500g	71,884.80	247.20	83-88-5
15479	SY16666-100g	Rubidium chloride	GR,99.9%	100g	117,725.40	443.10	7791-11-9
15480	SY16666-25g	Rubidium chloride	GR,99.9%	25g	48,367.80	146.70	7791-11-9
15481	SY16666-5g	Rubidium chloride	GR,99.9%	5g	27,167.40	56.10	7791-11-9
15482	SY16667-100mg	Rhodamine 110 chloride	激光级试剂	100mg	39,592.80	109.20	13558-31-1
15483	SY16667-1g	Rhodamine 110 chloride	激光级试剂	1g	195,717.60	776.40	13558-31-1
15484	SY16667-500mg	Rhodamine 110 chloride	激光级试剂	500mg	101,509.20	373.80	13558-31-1
15485	SY16668-100g	D-Ribose	CP,98%	100g	17,971.20	16.80	50-69-1
15486	SY16668-2.5kg	D-Ribose	CP,98%	2.5kg	81,783.00	289.50	50-69-1
15487	SY16668-500g	D-Ribose	CP,98%	500g	31,379.40	74.10	50-69-1
15488	SY16669-250mg	D-Ribose	99.5%（分析标准试剂）	250mg	34,117.20	85.80	50-69-1
15489	SY16670-10mg	Ribonuclease A from Bovine pancreas	60Kunitz units/mg	10mg	19,515.60	23.40	9001-99-4
15490	SY16670-1g	Ribonuclease A from Bovine pancreas	60Kunitz units/mg	1g	136,468.80	523.20	9001-99-4
15491	SY16670-250mg	Ribonuclease A from Bovine pancreas	60Kunitz units/mg	250mg	55,879.20	178.80	9001-99-4
15492	SY16670-500mg	Ribonuclease A from Bovine pancreas	60Kunitz units/mg	500mg	87,328.80	313.20	9001-99-4
15493	SY16670-50mg	Ribonuclease A from Bovine pancreas	60Kunitz units/mg	50mg	28,009.80	59.70	9001-99-4
15494	SY16671-1g	Rhodamine B	99%	1g	21,200.40	30.60	81-88-9
15495	SY16671-25g	Rhodamine B	99%	25g	74,552.40	258.60	81-88-9
15496	SY16671-5g	Rhodamine B	99%	5g	35,240.40	90.60	81-88-9
15497	SY16672-250mg	Rhodamine B	99%（分析对照品试剂）	250mg	26,886.60	54.90	81-88-9
15498	SY16673-10g	Rose bengal	BR	10g	21,200.40	30.60	632-69-9
15499	SY16673-250g	Rose bengal	BR	250g	87,960.60	315.90	632-69-9
15500	SY16673-50g	Rose bengal	BR	50g	38,750.40	105.60	632-69-9
15501	SY16674-1g	Rose bengal		1g	26,746.20	54.30	632-69-9
15502	SY16674-5g	Rose bengal		5g	43,243.20	124.80	632-69-9
15503	SY16675-1g	Rotenone	95%	1g	21,621.60	32.40	83-79-4
15504	SY16675-25g	Rotenone	95%	25g	122,709.60	464.40	83-79-4
15505	SY16675-5g	Rotenone	95%	5g	43,524.00	126.00	83-79-4
15506	SY16676-100g	Rubidium carbonate	99.9%（高纯试剂）	100g	146,437.20	565.80	584-09-8
15507	SY16676-1g	Rubidium carbonate	99.9%（高纯试剂）	1g	17,971.20	16.80	584-09-8
15508	SY16676-25g	Rubidium carbonate	99.9%（高纯试剂）	25g	56,511.00	181.50	584-09-8

15509	SY16676-5g	Rubidium carbonate	99.9%（高纯试剂）	5g	27,167.40	56.10	584-09-8
15510	SY16677-1g	Rifampicin	97%	1g	16,567.20	10.80	13292-46-1
15511	SY16677-250mg	Rifampicin	97%	250mg	15,795.00	7.50	13292-46-1
15512	SY16677-25g	Rifampicin	97%	25g	27,378.00	57.00	13292-46-1
15513	SY16677-5g	Rifampicin	97%	5g	18,603.00	19.50	13292-46-1
15514	SY16678-100g	Resazurin	90%	100g	337,521.60	1,382.40	62758-13-8
15515	SY16678-1g	Resazurin	90%	1g	25,131.60	47.40	62758-13-8
15516	SY16678-25g	Resazurin	90%	25g	124,605.00	472.50	62758-13-8
15517	SY16678-5g	Resazurin	90%	5g	44,717.40	131.10	62758-13-8
15518	SY16679-1g	Rhenium heptoxide	99.99%	1g	92,593.80	335.70	1314-68-7
15519	SY16679-5g	Rhenium heptoxide	99.99%	5g	210,529.80	839.70	1314-68-7
15520	SY16680-25g	Rhodamine 6G	生物染料试剂	25g	18,462.60	18.90	989-38-8
15521	SY16681-25g	Rhodamine 6G	95%（高纯试剂）	25g	18,883.80	20.70	989-38-8
15522	SY16681-5g	Rhodamine 6G	95%（高纯试剂）	5g	17,058.60	12.90	989-38-8
15523	SY16682-100g	Retinyl acetate	USP/EP	100g	46,823.40	140.10	127-47-9
15524	SY16682-25g	Retinyl acetate	USP/EP	25g	22,744.80	37.20	127-47-9
15525	SY16682-500g	Retinyl acetate	USP/EP	500g	157,458.60	612.90	127-47-9
15526	SY16682-5g	Retinyl acetate	USP/EP	5g	17,760.60	15.90	127-47-9
15527	SY16683-1g	Ruthenium solution	99.9%（高纯试剂）	1g	94,770.00	345.00	7440-18-8
15528	SY16683-5g	Ruthenium solution	99.9%（高纯试剂）	5g	283,467.60	1,151.40	7440-18-8
15529	SY16684-1g	Ruthenium solution	99.99%（高纯试剂）	1g	135,205.20	517.80	7440-18-8
15530	SY16684-200mg	Ruthenium solution	99.99%（高纯试剂）	200mg	46,402.20	138.30	7440-18-8
15531	SY16684-5g	Ruthenium solution	99.99%（高纯试剂）	5g	418,251.60	1,727.40	7440-18-8
15532	SY16685-1g	L-(+)-Ribose	98%	1g	16,005.60	8.40	24259-59-4
15533	SY16685-25g	L-(+)-Ribose	98%	25g	31,800.60	75.90	24259-59-4
15534	SY16685-5g	L-(+)-Ribose	98%	5g	20,077.20	25.80	24259-59-4
15535	SY16686-100g	Retinol palmitate	1700000 USP units /g	100g	79,255.80	278.70	79-81-2
15536	SY16686-1g	Retinol palmitate	1700000 USP units /g	1g	17,550.00	15.00	79-81-2
15537	SY16686-25g	Retinol palmitate	1700000 USP units /g	25g	35,451.00	91.50	79-81-2
15538	SY16686-5g	Retinol palmitate	1700000 USP units /g	5g	21,902.40	33.60	79-81-2
15539	SY16687-100g	Retinoic acid	98%	100g	93,576.60	339.90	302-79-4
15540	SY16687-1g	Retinoic acid	98%	1g	17,550.00	15.00	302-79-4
15541	SY16687-25g	Retinoic acid	98%	25g	39,101.40	107.10	302-79-4
15542	SY16687-500mg	Retinoic acid	98%	500mg	16,497.00	10.50	302-79-4
15543	SY16687-5g	Retinoic acid	98%	5g	21,621.60	32.40	302-79-4
15544	SY16688-100g	Riboflavin Sodium phosphate	USP	100g	133,099.20	508.80	130-40-5

15545	SY16688-25g	Riboflavin Sodium phosphate	USP	25g	44,717.40	131.10	130-40-5
15546	SY16688-5g	Riboflavin Sodium phosphate	USP	5g	27,307.80	56.70	130-40-5
15547	SY16689-100g	Rutin hydrate	98%	100g	48,297.60	146.40	153-18-4
15548	SY16689-25g	Rutin hydrate	98%	25g	25,833.60	50.40	153-18-4
15549	SY16689-500g	Rutin hydrate	98%	500g	116,321.40	437.10	153-18-4
15550	SY16689-5g	Rutin hydrate	98%	5g	19,936.80	25.20	153-18-4
15551	SY16690-100mg	Rutin hydrate	分析标准品	100mg	32,853.60	80.40	153-18-4
15552	SY16690-20mg	Rutin hydrate	分析标准品	20mg	19,936.80	25.20	153-18-4
15553	SY16691-20mg	Resveratrol	分析对照品试剂	20mg	20,568.60	27.90	501-36-0
15554	SY16692-100g	Resveratrol	99%	100g	42,822.00	123.00	501-36-0
15555	SY16692-1g	Resveratrol	99%	1g	15,935.40	8.10	501-36-0
15556	SY16692-25g	Resveratrol	99%	25g	23,727.60	41.40	501-36-0
15557	SY16692-5g	Resveratrol	99%	5g	17,550.00	15.00	501-36-0
15558	SY16693-1g	Rutaecarpine	98%	1g	87,609.60	314.40	84-26-4
15559	SY16694-10g	Rebaudioside A	96%	10g	26,254.80	52.20	58543-16-1
15560	SY16694-50g	Rebaudioside A	96%	50g	57,634.20	186.30	58543-16-1
15561	SY16695-100g	Rebaudioside A	97%	100g	178,308.00	702.00	58543-16-1
15562	SY16695-25g	Rebaudioside A	97%	25g	64,022.40	213.60	58543-16-1
15563	SY16695-5g	Rebaudioside A	97%	5g	25,623.00	49.50	58543-16-1
15564	SY16696-100g	L-Rhamnose monohydrate	99%	100g	35,802.00	93.00	10030-85-0
15565	SY16696-25g	L-Rhamnose monohydrate	99%	25g	22,815.00	37.50	10030-85-0
15566	SY16696-500g	L-Rhamnose monohydrate	99%	500g	86,837.40	311.10	10030-85-0
15567	SY16696-5g	L-Rhamnose monohydrate	99%	5g	17,479.80	14.70	10030-85-0
15568	SY16697-100g	Pyrene	97%	100g	27,378.00	57.00	129-00-0
15569	SY16697-25g	Pyrene	97%	25g	18,603.00	19.50	129-00-0
15570	SY16697-500g	Pyrene	97%	500g	62,969.40	209.10	129-00-0
15571	SY16698-1g	Pyrene	99%	1g	16,075.80	8.70	129-00-0
15572	SY16698-25g	Pyrene	99%	25g	33,274.80	82.20	129-00-0
15573	SY16698-5g	Pyrene	99%	5g	19,445.40	23.10	129-00-0
15574	SY16699-1g	Rhodium chloride hydrate	38.5-42.5%（Rh计量）	1g	485,713.80	2,015.70	20765-98-4
15575	SY16699-200mg	Rhodium chloride hydrate	38.5-42.5%（Rh计量）	200mg	143,418.60	552.90	20765-98-4
15576	SY16699-5g	Rhodium chloride hydrate	38.5-42.5%（Rh计量）	5g	2,304,034.20	9,786.30	20765-98-4
15577	SY16700-1g	Rhodium	99.95%（高纯试剂）	1g	926,640.00	3,900.00	7440-16-6
15578	SY16701-20mg	Rosmarinic acid	分析对照品试剂	20mg	28,571.40	62.10	20283-92-5
15579	SY16702-1g	Rosmarinic acid	97%	1g	48,859.20	148.80	20283-92-5
15580	SY16702-5g	Rosmarinic acid	97%	5g	154,229.40	599.10	20283-92-5
15581	SY16703-100ml	Ricinoleic acid	97%	100ml	17,550.00	15.00	141-22-0
15582	SY16703-500ml	Ricinoleic acid	97%	500ml	20,428.20	27.30	141-22-0
15583	SY16703-5L	Ricinoleic acid	97%	5L	51,737.40	161.10	141-22-0
15584	SY16704-100g	Rosolic acid	指示试剂	100g	61,074.00	201.00	603-45-2
15585	SY16704-25g	Rosolic acid	指示试剂	25g	27,237.60	56.40	603-45-2

15586	SY16704-500g	Rosolic acid	指示试剂	500g	210,178.80	838.20	603-45-2
15587	SY16704-5g	Rosolic acid	指示试剂	5g	17,269.20	13.80	603-45-2
15588	SY16705-1kg	Sodium hydroxymethanesulfinate hydrate	95%(T)	1kg	22,674.60	36.90	149-44-0
15589	SY16705-500g	Sodium hydroxymethanesulfinate hydrate	95%(T)	500g	19,445.40	23.10	149-44-0
15590	SY16705-5kg	Sodium hydroxymethanesulfinate hydrate	95%(T)	5kg	49,210.20	150.30	149-44-0
15591	SY16706-1g	Rhodium	5wt%（Rh计量）	1g	77,220.00	270.00	7440-16-6
15592	SY16706-5g	Rhodium	5wt%（Rh计量）	5g	224,640.00	900.00	7440-16-6
15593	SY16707-25g	Ruthenium solution	Ru 5%（Ru计量）	25g	67,883.40	230.10	7440-18-8
15594	SY16707-5g	Ruthenium solution	Ru 5%（Ru计量）	5g	30,747.60	71.40	7440-18-8
15595	SY16708-20mg	Rhein	98%（分析标准试剂）	20mg	24,429.60	44.40	478-43-3
15596	SY16709-10mg	Rhein	98%	10mg	16,075.80	8.70	478-43-3
15597	SY16709-1g	Rhein	98%	1g	21,060.00	30.00	478-43-3
15598	SY16709-50mg	Rhein	98%	50mg	18,743.40	20.10	478-43-3
15599	SY16709-5g	Rhein	98%	5g	33,345.00	82.50	478-43-3
15600	SY16710-1g	Rapamycin	98%	1g	85,363.20	304.80	53123-88-9
15601	SY16710-250mg	Rapamycin	98%	250mg	40,856.40	114.60	53123-88-9
15602	SY16710-50mg	Rapamycin	98%	50mg	24,780.60	45.90	53123-88-9
15603	SY16711-100g	Nickel	50μm	100g	20,919.60	29.40	7440-02-0
15604	SY16711-25g	Nickel	50μm	25g	17,269.20	13.80	7440-02-0
15605	SY16711-500g	Nickel	50μm	500g	33,696.00	84.00	7440-02-0
15606	SY16712-100g	Nickel	150μm	100g	26,184.60	51.90	7440-02-0
15607	SY16712-25g	Nickel	150μm	25g	18,883.80	20.70	7440-02-0
15608	SY16712-500g	Nickel	150μm	500g	55,668.60	177.90	7440-02-0
15609	SY16713-100g	Nickel	20-40目	100g	24,289.20	43.80	7440-02-0
15610	SY16713-25g	Nickel	20-40目	25g	17,830.80	16.20	7440-02-0
15611	SY16713-500g	Nickel	20-40目	500g	45,068.40	132.60	7440-02-0
15612	SY16714-250g	Cobalt standard	50μm	250g	47,876.40	144.60	7440-48-4
15613	SY16714-50g	Cobalt standard	50μm	50g	22,534.20	36.30	7440-48-4
15614	SY16715-10g	D(+)-Raffinose pentahydrate	99%	10g	18,603.00	19.50	17629-30-0
15615	SY16715-250g	D(+)-Raffinose pentahydrate	99%	250g	79,255.80	278.70	17629-30-0
15616	SY16715-50g	D(+)-Raffinose pentahydrate	99%	50g	31,449.60	74.40	17629-30-0
15617	SY16716-10g	D(+)-Raffinose pentahydrate	生物技术试剂	10g	20,077.20	25.80	17629-30-0
15618	SY16716-1kg	D(+)-Raffinose pentahydrate	生物技术试剂	1kg	252,369.00	1,018.50	17629-30-0
15619	SY16716-250g	D(+)-Raffinose pentahydrate	生物技术试剂	250g	91,330.20	330.30	17629-30-0
15620	SY16716-50g	D(+)-Raffinose pentahydrate	生物技术试剂	50g	36,714.60	96.90	17629-30-0
15621	SY16717-1g	Ruthenium(IV) oxide	99.9%（高纯试剂）	1g	81,291.60	287.40	12036-10-1

15622	SY16717-5g	Ruthenium(IV) oxide	99.9%（高纯试剂）	5g	283,467.60	1,151.40	12036-10-1
15623	SY16718-10g	rubidium iodide	99.90%	10g	53,843.40	170.10	7790-29-6
15624	SY16718-50g	rubidium iodide	99.90%	50g	207,511.20	826.80	7790-29-6
15625	SY16719-10g	Rubidium sulfate	99%	10g	30,607.20	70.80	7488-54-2
15626	SY16719-2g	Rubidium sulfate	99%	2g	18,462.60	18.90	7488-54-2
15627	SY16720-1g	Ruthenium oxide hydrate	59.5%（Ru计量）	1g	32,151.60	77.40	32740-79-7
15628	SY16720-5g	Ruthenium oxide hydrate	59.5%（Ru计量）	5g	91,681.20	331.80	32740-79-7
15629	SY16721-1g	Rhodium octanoate dimer	97%	1g	146,156.40	564.60	73482-96-9
15630	SY16721-500mg	Rhodium octanoate dimer	97%	500mg	141,382.80	544.20	73482-96-9
15631	SY16722-100mg	Rubrene	98%	100mg	19,936.80	25.20	517-51-1
15632	SY16722-1g	Rubrene	98%	1g	45,559.80	134.70	517-51-1
15633	SY16722-5g	Rubrene	98%	5g	142,014.60	546.90	517-51-1
15634	SY16723-1g	Rubrene	99%	1g	105,510.60	390.90	517-51-1
15635	SY16724-1g	(R)-(-)-3-Amino-1-Boc-piperidine	97%	1g	16,988.40	12.60	188111-79-7
15636	SY16724-25g	(R)-(-)-3-Amino-1-Boc-piperidine	97%	25g	59,178.60	192.90	188111-79-7
15637	SY16724-5g	(R)-(-)-3-Amino-1-Boc-piperidine	97%	5g	26,044.20	51.30	188111-79-7
15638	SY16725-1g	(R)-(-)-3-Aminopyrrolidine dihydrochloride	98%	1g	29,273.40	65.10	116183-81-4
15639	SY16725-250mg	(R)-(-)-3-Aminopyrrolidine dihydrochloride	98%	250mg	19,164.60	21.90	116183-81-4
15640	SY16726-1g	(R)-(-)-1-Cbz-3-pyrrolidinol	97%	1g	20,358.00	27.00	100858-33-1
15641	SY16726-5g	(R)-(-)-1-Cbz-3-pyrrolidinol	97%	5g	25,974.00	51.00	100858-33-1
15642	SY16727-100mg	(R,R)-DIPAMP	97%	100mg	76,939.20	268.80	55739-58-7
15643	SY16727-1g	(R,R)-DIPAMP	97%	1g	434,187.00	1,795.50	55739-58-7
15644	SY16727-250mg	(R,R)-DIPAMP	97%	250mg	151,070.40	585.60	55739-58-7
15645	SY16728-1g	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl	98%	1g	44,506.80	130.20	99646-28-3
15646	SY16728-250mg	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl	98%	250mg	23,868.00	42.00	99646-28-3
15647	SY16729-500mg	(R)-DM-BINAP	98%	500mg	63,811.80	212.70	137219-86-4
15648	SY16730-500mg	rac-2-(Di-tert-butylphosphino)-1,1'-binaphthyl	98%	500mg	64,022.40	213.60	255836-67-0
15649	SY16731-1g	(1R,2R)-(+)-1,2-Diphenylethylenediamine	99%	1g	20,498.40	27.60	35132-20-8
15650	SY16731-250mg	(1R,2R)-(+)-1,2-Diphenylethylenediamine	99%	250mg	16,848.00	12.00	35132-20-8
15651	SY16731-5g	(1R,2R)-(+)-1,2-Diphenylethylenediamine	99%	5g	28,711.80	62.70	35132-20-8
15652	SY16732-1g	(1R,2R)-(-)-N-p-Tosyl-1,2-diphenylethylenediamine	98%	1g	21,832.20	33.30	144222-34-4
15653	SY16732-25g	(1R,2R)-(-)-N-p-Tosyl-1,2-diphenylethylenediamine	98%	25g	148,683.60	575.40	144222-34-4
15654	SY16732-5g	(1R,2R)-(-)-N-p-Tosyl-1,2-diphenylethylenediamine	98%	5g	45,840.60	135.90	144222-34-4
15655	SY16733-100mg	(R,R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine	97%	100mg	16,497.00	10.50	68737-65-5
15656	SY16733-1g	(R,R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine	97%	1g	19,936.80	25.20	68737-65-5
15657	SY16733-250mg	(R,R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine	97%	250mg	17,971.20	16.80	68737-65-5

15658	SY16733-5g	(R,R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine	97%	5g	36,153.00	94.50	68737-65-5
15659	SY16734-250mg	Rhodium(III) iodide	21.3%（Rh 计量）	250mg	42,190.20	120.30	15492-38-3
15660	SY16734-500mg	Rhodium(III) iodide	21.3%（Rh 计量）	500mg	67,111.20	226.80	15492-38-3
15661	SY16735-1g	Ruthenium(III) acetylacetonate	97%	1g	33,345.00	82.50	14284-93-6
15662	SY16735-5g	Ruthenium(III) acetylacetonate	97%	5g	101,649.60	374.40	14284-93-6
15663	SY16736-1g	Rhodium(III) acetylacetonate	97%	1g	395,155.80	1,628.70	14284-92-5
15664	SY16736-250mg	Rhodium(III) acetylacetonate	97%	250mg	119,340.00	450.00	14284-92-5
15665	SY16736-5g	Rhodium(III) acetylacetonate	97%	5g	1,631,307.60	6,911.40	14284-92-5
15666	SY16737-1g	Rhodium(III) acetylacetonate	99.99%（高纯试剂）	1g	504,667.80	2,096.70	14284-92-5
15667	SY16737-250mg	Rhodium(III) acetylacetonate	99.99%（高纯试剂）	250mg	140,751.00	541.50	14284-92-5
15668	SY16738-250mg	Rhodium(II) trifluoroacetate dimer	99%	250mg	145,945.80	563.70	31126-95-1
15669	SY16738-50mg	Rhodium(II) trifluoroacetate dimer	99%	50mg	44,998.20	132.30	31126-95-1
15670	SY16739-1g	(R)-3-Aminomethyl-1-Boc-piperidine	98%	1g	41,628.60	117.90	140645-23-4
15671	SY16739-250mg	(R)-3-Aminomethyl-1-Boc-piperidine	98%	250mg	28,360.80	61.20	140645-23-4
15672	SY16739-5g	(R)-3-Aminomethyl-1-Boc-piperidine	98%	5g	111,828.60	417.90	140645-23-4
15673	SY16740-10g	Rubidium chromate	99.50%	10g	33,064.20	81.30	13446-72-5
15674	SY16740-50g	Rubidium chromate	99.50%	50g	103,334.40	381.60	13446-72-5
15675	SY16741-1g	Ruthenium(III) chloride anhydrous	45-55%（Ru 计量）	1g	38,118.60	102.90	10049-08-8
15676	SY16741-25g	Ruthenium(III) chloride anhydrous	45-55%（Ru 计量）	25g	476,517.60	1,976.40	10049-08-8
15677	SY16741-5g	Ruthenium(III) chloride anhydrous	45-55%（Ru 计量）	5g	121,867.20	460.80	10049-08-8
15678	SY16742-1g	(R)-(+)-Glycidol	98%	1g	16,848.00	12.00	57044-25-4
15679	SY16742-25g	(R)-(+)-Glycidol	98%	25g	52,299.00	163.50	57044-25-4
15680	SY16742-5g	(R)-(+)-Glycidol	98%	5g	23,236.20	39.30	57044-25-4
15681	SY16743-100g	(R)-(-)-Glycidyl butyrate	95%	100g	44,155.80	128.70	60456-26-0
15682	SY16743-1g	(R)-(-)-Glycidyl butyrate	95%	1g	15,935.40	8.10	60456-26-0
15683	SY16743-25g	(R)-(-)-Glycidyl butyrate	95%	25g	22,042.80	34.20	60456-26-0
15684	SY16743-5g	(R)-(-)-Glycidyl butyrate	95%	5g	17,550.00	15.00	60456-26-0
15685	SY16744-5mg	Rhoifolin	99%	5mg	132,046.20	504.30	17306-46-6
15686	SY16745-100g	Rubidium carbonate	99%	100g	147,349.80	569.70	584-09-8
15687	SY16745-25g	Rubidium carbonate	99%	25g	47,665.80	143.70	584-09-8
15688	SY16745-5g	Rubidium carbonate	99%	5g	21,691.80	32.70	584-09-8
15689	SY16746-10ml	Ruthenium(III) nitrosyl nitrate solution	1.5% w/v（Ru 计量）	10ml	28,852.20	63.30	34513-98-9
15690	SY16746-250ml	Ruthenium(III) nitrosyl nitrate solution	1.5% w/v（Ru 计量）	250ml	189,259.20	748.80	34513-98-9

15691	SY16746-2ml	Ruthenium(III) nitrosyl nitrate solution	1.5% w/v（Ru计量）	2ml	18,532.80	19.20	34513-98-9
15692	SY16746-50ml	Ruthenium(III) nitrosyl nitrate solution	1.5% w/v（Ru计量）	50ml	65,426.40	219.60	34513-98-9
15693	SY16747-1g	Sodium tellurite	99.99%	1g	20,709.00	28.50	10102-20-2
15694	SY16747-25g	Sodium tellurite	99.99%	25g	91,119.60	329.40	10102-20-2
15695	SY16747-5g	Sodium tellurite	99.99%	5g	37,135.80	98.70	10102-20-2
15696	SY16748-2.5kg	Sodium propionate	99%	2.5kg	29,484.00	66.00	137-40-6
15697	SY16748-500g	Sodium propionate	99%	500g	17,620.20	15.30	137-40-6
15698	SY16749-100g	Sodium sulfosalicylate	CP,98%	100g	18,603.00	19.50	1300-61-4
15699	SY16750-1kg	Sodium alginate	粘度200-500mpa.s（25℃）	1kg	32,783.40	80.10	9005-38-3
15700	SY16750-500g	Sodium alginate	粘度200-500mpa.s（25℃）	500g	25,763.40	50.10	9005-38-3
15701	SY16751-100g	Sodium alginate	BC	100g	53,632.80	169.20	9005-38-3
15702	SY16751-25g	Sodium alginate	BC	25g	26,605.80	53.70	9005-38-3
15703	SY16752-25g	Sodium 1-decanesulfonate	98%(离子对色谱试剂）	25g	54,194.40	171.60	13419-61-9
15704	SY16752-5g	Sodium 1-decanesulfonate	98%(离子对色谱试剂）	5g	24,008.40	42.60	13419-61-9
15705	SY16753-100g	Sodium 1-decanesulfonate	98%	100g	75,886.20	264.30	13419-61-9
15706	SY16753-25g	Sodium 1-decanesulfonate	98%	25g	30,256.20	69.30	13419-61-9
15707	SY16753-5g	Sodium 1-decanesulfonate	98%	5g	20,077.20	25.80	13419-61-9
15708	SY16754-100g	Sudan Ⅳ	生物染料级试剂	100g	20,849.40	29.10	85-83-6
15709	SY16754-25g	Sudan Ⅳ	生物染料级试剂	25g	16,637.40	11.10	85-83-6
15710	SY16755-100g	Salicylaldoxime	98%	100g	32,643.00	79.50	94-67-7
15711	SY16755-25g	Salicylaldoxime	98%	25g	19,656.00	24.00	94-67-7
15712	SY16756-500g	Sodium diacetate	99%	500g	17,339.40	14.10	126-96-5
15713	SY16756-5kg	Sodium diacetate	99%	5kg	37,416.60	99.90	126-96-5
15714	SY16757-100g	Sodium p-toluenesulfinate	97%	100g	17,550.00	15.00	824-79-3
15715	SY16757-25g	Sodium p-toluenesulfinate	97%	25g	15,935.40	8.10	824-79-3
15716	SY16757-500g	Sodium p-toluenesulfinate	97%	500g	29,273.40	65.10	824-79-3
15717	SY16758-100g	Sodium p-toluenesulfinate	98%	100g	23,236.20	39.30	207801-20-5
15718	SY16758-25g	Sodium p-toluenesulfinate	98%	25g	17,550.00	15.00	207801-20-5
15719	SY16758-500g	Sodium p-toluenesulfinate	98%	500g	37,346.40	99.60	207801-20-5
15720	SY16759-1g	Sodium tetrachloroplatinate(II) hydrate	50.5%（Pt计量）	1g	81,291.60	287.40	207683-21-4
15721	SY16759-5g	Sodium tetrachloroplatinate(II) hydrate	50.5%（Pt计量）	5g	241,066.80	970.20	207683-21-4
15722	SY16760-1g	Sodium taurocholate hydrate	95%	1g	25,342.20	48.30	145-42-6
15723	SY16760-25g	Sodium taurocholate hydrate	95%	25g	174,306.60	684.90	145-42-6
15724	SY16760-5g	Sodium taurocholate hydrate	95%	5g	52,158.60	162.90	145-42-6
15725	SY16761-250mg	Scopoletin	98%	250mg	109,582.20	408.30	92-61-5

15726	SY16761-50mg	Scopoletin	98%	50mg	40,856.40	114.60	92-61-5
15727	SY16762-100g	Sudan II	生物染色试剂	100g	21,551.40	32.10	3118-97-6
15728	SY16762-25g	Sudan II	生物染色试剂	25g	18,673.20	19.80	3118-97-6
15729	SY16762-500g	Sudan II	生物染色试剂	500g	67,111.20	226.80	3118-97-6
15730	SY16763-100g	Sudan II	90%	100g	32,362.20	78.30	3118-97-6
15731	SY16763-25g	Sudan II	90%	25g	18,883.80	20.70	3118-97-6
15732	SY16764-25g	D-Serine methyl ester hydrochloride	98%	25g	18,603.00	19.50	5874-57-7
15733	SY16764-5g	D-Serine methyl ester hydrochloride	98%	5g	16,005.60	8.40	5874-57-7
15734	SY16765-500g	Sorbic acid	99%,CP	500g	18,603.00	19.50	110-44-1
15735	SY16766-250mg	Sorbic acid	分析标准试剂	250mg	21,832.20	33.30	110-44-1
15736	SY16767-10ml	Sorbic acid	1.00mg/ml（溶剂：纯水）	10ml	25,412.40	48.60	110-44-1
15737	SY16768-1g	(S)-(-)-2-Amino-4-pentenoic acid hydrochloride	95%	1g	47,595.60	143.40	195316-72-4
15738	SY16768-200mg	(S)-(-)-2-Amino-4-pentenoic acid hydrochloride	95%	200mg	24,499.80	44.70	195316-72-4
15739	SY16768-5g	(S)-(-)-2-Amino-4-pentenoic acid hydrochloride	95%	5g	129,168.00	492.00	195316-72-4
15740	SY16769-100mg	Salidroside	分析对照品试剂	100mg	42,751.80	122.70	10338-51-9
15741	SY16769-20mg	Salidroside	分析对照品试剂	20mg	20,919.60	29.40	10338-51-9
15742	SY16770-25g	Strontium ferrite	99.50%	25g	56,160.00	180.00	12023-91-5
15743	SY16770-5g	Strontium ferrite	99.50%	5g	24,570.00	45.00	12023-91-5
15744	SY16771-1g	Selenium tetrachloride	99.50%	1g	26,886.60	54.90	10026-03-6
15745	SY16771-200mg	Selenium tetrachloride	99.50%	200mg	17,199.00	13.50	10026-03-6
15746	SY16771-5g	Selenium tetrachloride	99.50%	5g	53,562.60	168.90	10026-03-6
15747	SY16772-1g	(S)-(-)-1,2,3,4-Tetrahydro-3-isoquinolinemethanol	97%	1g	22,464.00	36.00	18881-17-9
15748	SY16773-1g	Tauroursodeoxycholic acid dihydrate	98%	1g	21,200.40	30.60	14605-22-2
15749	SY16773-5g	Tauroursodeoxycholic acid dihydrate	98%	5g	33,415.20	82.80	14605-22-2
15750	SY16774-100ml	Suberonitrile	98%	100ml	35,521.20	91.80	629-40-3
15751	SY16774-25ml	Suberonitrile	98%	25ml	22,183.20	34.80	629-40-3
15752	SY16774-500ml	Suberonitrile	98%	500ml	98,069.40	359.10	629-40-3
15753	SY16775-100g	Sodium deoxycholate monohydrate	99%	100g	74,131.20	256.80	145224-92-6
15754	SY16775-25g	Sodium deoxycholate monohydrate	99%	25g	35,802.00	93.00	145224-92-6
15755	SY16775-500g	Sodium deoxycholate monohydrate	99%	500g	249,561.00	1,006.50	145224-92-6
15756	SY16776-1g	Sodium glycocholate hydrate	98%	1g	29,554.20	66.30	863-57-0
15757	SY16776-250mg	Sodium glycocholate hydrate	98%	250mg	20,638.80	28.20	863-57-0
15758	SY16776-5g	Sodium glycocholate hydrate	98%	5g	58,195.80	188.70	863-57-0
15759	SY16777-500g	Sodium fluorosilicate	CP,97%	500g	16,497.00	10.50	16893-85-9
15760	SY16778-100g	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)	95%	100g	22,815.00	37.50	140681-55-6

15761	SY16778-25g	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)	95%	25g	17,128.80	13.20	140681-55-6
15762	SY16778-5g	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)	95%	5g	16,216.20	9.30	140681-55-6
15763	SY16779-250mg	Sanguinarine chloride hydrate	98%	250mg	80,870.40	285.60	5578-73-4
15764	SY16779-50mg	Sanguinarine chloride hydrate	98%	50mg	33,345.00	82.50	5578-73-4
15765	SY16780-20mg	Syringin	分析对照品试剂	20mg	73,078.20	252.30	118-34-3
15766	SY16781-100ml	Stearoyl chloride	97%	100ml	36,293.40	95.10	112-76-5
15767	SY16781-25ml	Stearoyl chloride	97%	25ml	23,166.00	39.00	112-76-5
15768	SY16782-20mg	Sinomenine	分析对照品试剂	20mg	19,866.60	24.90	115-53-7
15769	SY16783-100g	Sodium trifluoroacetate	97%	100g	22,674.60	36.90	2923-18-4
15770	SY16783-25g	Sodium trifluoroacetate	97%	25g	18,462.60	18.90	2923-18-4
15771	SY16783-500g	Sodium trifluoroacetate	97%	500g	48,578.40	147.60	2923-18-4
15772	SY16783-5g	Sodium trifluoroacetate	97%	5g	16,286.40	9.60	2923-18-4
15773	SY16784-10g	Sodium trifluoroacetate	99%	10g	150,438.60	582.90	2923-18-4
15774	SY16785-1g	Sodium tetrachloropalladate(II)	98%	1g	67,883.40	230.10	13820-53-6
15775	SY16785-5g	Sodium tetrachloropalladate(II)	98%	5g	279,536.40	1,134.60	13820-53-6
15776	SY16786-500g	Sodium citrate monobasic	99%	500g	21,832.20	33.30	18996-35-5
15777	SY16787-25g	S-(Thiobenzoyl)thioglycolic acid	99%	25g	117,093.60	440.40	942-91-6
15778	SY16787-5g	S-(Thiobenzoyl)thioglycolic acid	99%	5g	42,120.00	120.00	942-91-6
15779	SY16788-1g	(2S)-(+)-Glycidyl tosylate	98%	1g	16,497.00	10.50	70987-78-9
15780	SY16788-25g	(2S)-(+)-Glycidyl tosylate	98%	25g	42,330.60	120.90	70987-78-9
15781	SY16788-5g	(2S)-(+)-Glycidyl tosylate	98%	5g	21,621.60	32.40	70987-78-9
15782	SY16789-25g	Strontium carbonate	SP	25g	16,848.00	12.00	1633-05-2
15783	SY16790-2.5kg	Strontium carbonate	99.5%（电子试剂),0.3～0.5um	2.5kg	40,154.40	111.60	1633-05-2
15784	SY16790-500g	Strontium carbonate	99.5%（电子试剂),0.3～0.5um	500g	20,498.40	27.60	1633-05-2
15785	SY16791-100g	Strontium carbonate	99.95%（高纯试剂）	100g	25,342.20	48.30	1633-05-2
15786	SY16791-2.5kg	Strontium carbonate	99.95%（高纯试剂）	2.5kg	33,415.20	82.80	1633-05-2
15787	SY16791-25g	Strontium carbonate	99.95%（高纯试剂）	25g	17,830.80	16.20	1633-05-2
15788	SY16791-500g	Strontium carbonate	99.95%（高纯试剂）	500g	18,743.40	20.10	1633-05-2
15789	SY16792-1kg	Sodium metasilicate	44-47%（SiO2计量）	1kg	25,833.60	50.40	6834-92-0

15790	SY16792-500g	Sodium metasilicate	44-47%（SiO2计量）	500g	21,411.00	31.50	6834-92-0
15791	SY16793-100g	Sodium chlorodifluoroacetate	97%	100g	34,678.80	88.20	1895-39-2
15792	SY16793-25g	Sodium chlorodifluoroacetate	97%	25g	20,287.80	26.70	1895-39-2
15793	SY16793-500g	Sodium chlorodifluoroacetate	97%	500g	110,565.00	412.50	1895-39-2
15794	SY16793-5g	Sodium chlorodifluoroacetate	97%	5g	16,005.60	8.40	1895-39-2
15795	SY16794-1g	Sodium chenodeoxycholate	97%	1g	25,342.20	48.30	2646-38-0
15796	SY16794-250mg	Sodium chenodeoxycholate	97%	250mg	17,550.00	15.00	2646-38-0
15797	SY16794-25g	Sodium chenodeoxycholate	97%	25g	191,926.80	760.20	2646-38-0
15798	SY16794-5g	Sodium chenodeoxycholate	97%	5g	58,266.00	189.00	2646-38-0
15799	SY16795-1kg	Sodium tetraborate	anhydrous,≥99%	1kg	23,025.60	38.40	1330-43-4
15800	SY16795-500g	Sodium tetraborate	anhydrous,≥99%	500g	18,954.00	21.00	1330-43-4
15801	SY16796-100g	Sodium tetraborate	99.995% metals basis	100g	101,509.20	373.80	1330-43-4
15802	SY16796-25g	Sodium tetraborate	99.995% metals basis	25g	40,294.80	112.20	1330-43-4
15803	SY16796-5g	Sodium tetraborate	99.995% metals basis	5g	30,186.00	69.00	1330-43-4
15804	SY16797-1mg	Staurosporine from Streptomyces sp	98%	1mg	50,965.20	157.80	62996-74-1
15805	SY16797-5mg	Staurosporine from Streptomyces sp	98%	5mg	146,647.80	566.70	62996-74-1
15806	SY16798-1g	Sodium 2,3-dimercaptopropanesulfonate monohydrate	95%	1g	137,100.60	525.90	207233-91-8
15807	SY16798-250mg	Sodium 2,3-dimercaptopropanesulfonate monohydrate	95%	250mg	37,346.40	99.60	207233-91-8
15808	SY16799-25g	Sodium phenylpyruvate	98%	25g	53,913.60	170.40	114-76-1
15809	SY16799-5g	Sodium phenylpyruvate	98%	5g	26,816.40	54.60	114-76-1
15810	SY16800-25g	Sulfurol acetate	99%	25g	26,254.80	52.20	656-53-1
15811	SY16800-5g	Sulfurol acetate	99%	5g	17,620.20	15.30	656-53-1
15812	SY16801-1g	(1S,2S,3R,5S)-(+)-Pinanediol	98%	1g	17,128.80	13.20	18680-27-8
15813	SY16801-250mg	(1S,2S,3R,5S)-(+)-Pinanediol	98%	250mg	15,935.40	8.10	18680-27-8
15814	SY16801-25g	(1S,2S,3R,5S)-(+)-Pinanediol	98%	25g	38,820.60	105.90	18680-27-8
15815	SY16801-5g	(1S,2S,3R,5S)-(+)-Pinanediol	98%	5g	20,919.60	29.40	18680-27-8
15816	SY16802-100g	9,9'-Spirobifluorene	98%	100g	134,503.20	514.80	159-66-0
15817	SY16802-1g	9,9'-Spirobifluorene	98%	1g	17,199.00	13.50	159-66-0
15818	SY16802-25g	9,9'-Spirobifluorene	98%	25g	55,247.40	176.10	159-66-0
15819	SY16802-5g	9,9'-Spirobifluorene	98%	5g	24,710.40	45.60	159-66-0
15820	SY16803-100g	Sodium trifluoromethanesulfonate	98%	100g	67,813.20	229.80	2926-30-9
15821	SY16803-25g	Sodium trifluoromethanesulfonate	98%	25g	29,554.20	66.30	2926-30-9
15822	SY16803-5g	Sodium trifluoromethanesulfonate	98%	5g	18,462.60	18.90	2926-30-9
15823	SY16804-100mg	(S)-(+)-N,N-Dimethyl-1-(2-diphenylphosphino)ferrocenylethyla	97%	100mg	26,676.00	54.00	55650-58-3

15824	SY16804-500mg	(S)-(+)-N,N-Dimethyl-1-(2-diphenylphosphino)ferrocenylethyla	97%	500mg	66,339.00	223.50	55650-58-3
15825	SY16805-500g	Span<<?>>20	CP	500g	17,058.60	12.90	1338-39-2
15826	SY16806-100g	Sodium glycollate	98%	100g	21,270.60	30.90	2836-32-0
15827	SY16806-25g	Sodium glycollate	98%	25g	16,567.20	10.80	2836-32-0
15828	SY16806-500g	Sodium glycollate	98%	500g	34,889.40	89.10	2836-32-0
15829	SY16807-100g	Sarcosine	99%	100g	19,936.80	25.20	107-97-1
15830	SY16807-25g	Sarcosine	99%	25g	16,497.00	10.50	107-97-1
15831	SY16807-500g	Sarcosine	99%	500g	34,819.20	88.80	107-97-1
15832	SY16808-100g	Sodium butyrate	98%	100g	17,479.80	14.70	156-54-7
15833	SY16808-25g	Sodium butyrate	98%	25g	16,075.80	8.70	156-54-7
15834	SY16808-500g	Sodium butyrate	98%	500g	27,378.00	57.00	156-54-7
15835	SY16809-1kg	Sodium dodecanoate	98%	1kg	51,175.80	158.70	629-25-4
15836	SY16809-250g	Sodium dodecanoate	98%	250g	30,537.00	70.50	629-25-4
15837	SY16809-50g	Sodium dodecanoate	98%	50g	19,375.20	22.80	629-25-4
15838	SY16810-1kg	Sodium antimonate	98%	1kg	55,528.20	177.30	15432-85-6
15839	SY16810-250g	Sodium antimonate	98%	250g	28,852.20	63.30	15432-85-6
15840	SY16810-50g	Sodium antimonate	98%	50g	17,760.60	15.90	15432-85-6
15841	SY16811-250g	Sodium methacrylate	99%	250g	30,186.00	69.00	5536-61-8
15842	SY16811-50g	Sodium methacrylate	99%	50g	19,936.80	25.20	5536-61-8
15843	SY16812-100g	L-Serine	99%	100g	19,305.00	22.50	56-45-1
15844	SY16812-25g	L-Serine	99%	25g	17,199.00	13.50	56-45-1
15845	SY16812-500g	L-Serine	99%	500g	31,590.00	75.00	56-45-1
15846	SY16813-500g	Soda lime	医用试剂（红色）	500g	16,637.40	11.10	8006-28-8
15847	SY16814-500g	Soda lime	CP	500g	16,426.80	10.20	8006-28-8
15848	SY16815-100ml	Salicylaldehyde	GR,99%	100ml	20,147.40	26.10	90-02-8
15849	SY16815-500ml	Salicylaldehyde	GR,99%	500ml	32,432.40	78.60	90-02-8
15850	SY16816-5g	(S)-(-)-1,1-Diphenyl-1,2-propanediol	99%	5g	50,122.80	154.20	46755-94-6
15851	SY16817-500g	Sodium pyrosulfate	95%	500g	17,128.80	13.20	13870-29-6
15852	SY16818-100g	Succinimide	98%	100g	17,269.20	13.80	123-56-8
15853	SY16818-500g	Succinimide	98%	500g	24,289.20	43.80	123-56-8
15854	SY16818-5kg	Succinimide	98%	5kg	78,553.80	275.70	123-56-8
15855	SY16819-100g	Sodium ethylate	96%	100g	17,760.60	15.90	141-52-6
15856	SY16819-2.5kg	Sodium ethylate	96%	2.5kg	59,389.20	193.80	141-52-6
15857	SY16819-500g	Sodium ethylate	96%	500g	27,448.20	57.30	141-52-6
15858	SY16820-100ml	Sodium ethylate	20% w/w（溶剂：乙醇）	100ml	16,707.60	11.40	141-52-6
15859	SY16820-1L	Sodium ethylate	20% w/w（溶剂：乙醇）	1L	24,780.60	45.90	141-52-6
15860	SY16820-5L	Sodium ethylate	20% w/w（溶剂：乙醇）	5L	53,562.60	168.90	141-52-6
15861	SY16821-100g	Syringic acid	98%	100g	47,595.60	143.40	530-57-4
15862	SY16821-25g	Syringic acid	98%	25g	23,446.80	40.20	530-57-4
15863	SY16821-500g	Syringic acid	98%	500g	298,279.80	1,214.70	530-57-4
15864	SY16821-5g	Syringic acid	98%	5g	16,988.40	12.60	530-57-4
15865	SY16822-100g	Safranine T	生物技术级	100g	22,674.60	36.90	477-73-6
15866	SY16822-10g	Safranine T	生物染色试剂	10g	18,252.00	18.00	477-73-6
15867	SY16822-2.5kg	Safranine T	生物技术级	2.5kg	172,411.20	676.80	477-73-6

15868	SY16822-250g	Safranine T	生物染色试剂	250g	81,853.20	289.80	477-73-6
15869	SY16822-25g	Safranine T	生物技术级	25g	16,918.20	12.30	477-73-6
15870	SY16822-500g	Safranine T	生物技术级	500g	50,965.20	157.80	477-73-6
15871	SY16822-50g	Safranine T	生物染色试剂	50g	31,028.40	72.60	477-73-6
15872	SY16823-10g	Safranine T	指示试剂(pH 0.3-1.0)	10g	20,007.00	25.50	477-73-6
15873	SY16823-50g	Safranine T	指示试剂(pH 0.3-1.0)	50g	33,204.60	81.90	477-73-6
15874	SY16824-100g	Sodium pyruvate	99%	100g	18,322.20	18.30	113-24-6
15875	SY16824-500g	Sodium pyruvate	99%	500g	27,237.60	56.40	113-24-6
15876	SY16825-2.5kg	Sodium salicylate	CP,99%	2.5kg	29,554.20	66.30	54-21-7
15877	SY16825-500g	Sodium salicylate	CP,99%	500g	18,111.60	17.40	54-21-7
15878	SY16826-2.5kg	Sodium hydrogen difluoride	98%	2.5kg	30,888.00	72.00	1333-83-1
15879	SY16826-500g	Sodium hydrogen difluoride	98%	500g	17,830.80	16.20	1333-83-1
15880	SY16827-100g	Sodium amide	95%	100g	17,199.00	13.50	7782-92-5
15881	SY16827-500g	Sodium amide	95%	500g	25,061.40	47.10	7782-92-5
15882	SY16828-250g	Sodium oleate	96%	250g	21,972.60	33.90	143-19-1
15883	SY16829-100g	Sodium oleate	98%	100g	20,779.20	28.80	143-19-1
15884	SY16829-2.5kg	Sodium oleate	98%	2.5kg	86,837.40	311.10	143-19-1
15885	SY16829-25g	Sodium oleate	98%	25g	17,550.00	15.00	143-19-1
15886	SY16829-500g	Sodium oleate	98%	500g	33,415.20	82.80	143-19-1
15887	SY16830-100g	Sodium deoxycholate	98%	100g	65,215.80	218.70	302-95-4
15888	SY16830-1g	Sodium deoxycholate	98%	1g	16,567.20	10.80	302-95-4
15889	SY16830-25g	Sodium deoxycholate	98%	25g	28,782.00	63.00	302-95-4
15890	SY16830-5g	Sodium deoxycholate	98%	5g	21,481.20	31.80	302-95-4
15891	SY16831-1g	6-Bromo-4-hydroxyquinoline	97%	1g	22,674.60	36.90	145369-94-4
15892	SY16831-250mg	6-Bromo-4-hydroxyquinoline	97%	250mg	17,339.40	14.10	145369-94-4
15893	SY16831-5g	6-Bromo-4-hydroxyquinoline	97%	5g	39,312.00	108.00	145369-94-4
15894	SY16832-100g	(2-Methyl-5-nitrophenyl)guanidine nitrate	98%	100g	45,700.20	135.30	152460-08-7
15895	SY16832-250g	(2-Methyl-5-nitrophenyl)guanidine nitrate	98%	250g	92,664.00	336.00	152460-08-7
15896	SY16832-25g	(2-Methyl-5-nitrophenyl)guanidine nitrate	98%	25g	24,640.20	45.30	152460-08-7
15897	SY16832-5g	(2-Methyl-5-nitrophenyl)guanidine nitrate	98%	5g	17,550.00	15.00	152460-08-7
15898	SY16833-1g	Risedronic acid	99%	1g	17,269.20	13.80	105462-24-6
15899	SY16833-25g	Risedronic acid	99%	25g	47,455.20	142.80	105462-24-6
15900	SY16833-5g	Risedronic acid	99%	5g	24,008.40	42.60	105462-24-6
15901	SY16834-100g	N-Ethyl-N-3-((3-Dimethylamino-1-Oxo-2-Propenyl)Phenyl)Acetamide	98%	100g	184,134.60	726.90	96605-66-2
15902	SY16834-25g	N-Ethyl-N-3-((3-Dimethylamino-1-Oxo-2-Propenyl)Phenyl)Acetamide	98%	25g	70,270.20	240.30	96605-66-2
15903	SY16834-5g	N-Ethyl-N-3-((3-Dimethylamino-1-Oxo-2-Propenyl)Phenyl)Acetamide	98%	5g	32,432.40	78.60	96605-66-2

15904	SY16835-100g	1-[2-Amino-1-(4-methoxyphenyl)-ethyl]-cyclohexanol hydrochloride	98%	100g	78,904.80	277.20	130198-05-9
15905	SY16835-25g	1-[2-Amino-1-(4-methoxyphenyl)-ethyl]-cyclohexanol hydrochloride	98%	25g	37,206.00	99.00	130198-05-9
15906	SY16835-5g	1-[2-Amino-1-(4-methoxyphenyl)-ethyl]-cyclohexanol hydrochloride	98%	5g	19,585.80	23.70	130198-05-9
15907	SY16836-100g	N-Isopropyl-4-formylbenzamide	98%	100g	87,188.40	312.60	13255-50-0
15908	SY16836-25g	N-Isopropyl-4-formylbenzamide	98%	25g	50,122.80	154.20	13255-50-0
15909	SY16836-5g	N-Isopropyl-4-formylbenzamide	98%	5g	30,396.60	69.90	13255-50-0
15910	SY16837-100g		98%	100g	159,634.80	622.20	3083-77-0
15911	SY16837-1g	1-beta-D-Arabinofuranosyluracil	98%	1g	17,058.60	12.90	3083-77-0
15912	SY16837-250mg		98%	250mg	17,409.60	14.40	3083-77-0
15913	SY16837-25g		98%	25g	56,370.60	180.90	3083-77-0
15914	SY16837-5g		98%	5g	26,746.20	54.30	3083-77-0
15915	SY16838-100g	2',3',5'-Tri-O-acetyluridine	98%	100g	67,953.60	230.40	4105-38-8
15916	SY16838-25g	2',3',5'-Tri-O-acetyluridine	98%	25g	29,413.80	65.70	4105-38-8
15917	SY16838-500g	2',3',5'-Tri-O-acetyluridine	98%	500g	164,057.40	641.10	4105-38-8
15918	SY16838-5g	2',3',5'-Tri-O-acetyluridine	98%	5g	17,269.20	13.80	4105-38-8
15919	SY16839-100g	Cytosine β-D-arabinofuranoside hydrochloride	98%	100g	160,126.20	624.30	69-74-9
15920	SY16839-1g	Cytosine β-D-arabinofuranoside hydrochloride	98%	1g	21,200.40	30.60	69-74-9
15921	SY16839-25g	Cytosine β-D-arabinofuranoside hydrochloride	98%	25g	73,008.00	252.00	69-74-9
15922	SY16839-5g	Cytosine β-D-arabinofuranoside hydrochloride	98%	5g	33,415.20	82.80	69-74-9
15923	SY16840-1g	5-Methylcyclocytidine hydrochlorine	98%	1g	25,552.80	49.20	51391-96-9
15924	SY16840-200mg	5-Methylcyclocytidine hydrochlorine	98%	200mg	16,918.20	12.30	51391-96-9
15925	SY16840-25g	5-Methylcyclocytidine hydrochlorine	98%	25g	203,790.60	810.90	51391-96-9
15926	SY16840-5g	5-Methylcyclocytidine hydrochlorine	98%	5g	44,998.20	132.30	51391-96-9
15927	SY16841-100g	Benzyl ether	95%	100g	15,795.00	7.50	103-50-4
15928	SY16841-500g	Benzyl ether	95%	500g	17,269.20	13.80	103-50-4
15929	SY16842-100g	1,10-Dichlorodecane	98%	100g	25,412.40	48.60	2162-98-3
15930	SY16842-2.5kg	1,10-Dichlorodecane	98%	2.5kg	168,620.40	660.60	2162-98-3
15931	SY16842-25g	1,10-Dichlorodecane	98%	25g	17,971.20	16.80	2162-98-3
15932	SY16842-500g	1,10-Dichlorodecane	98%	500g	52,720.20	165.30	2162-98-3
15933	SY16843-1g	Octachloronaphthalene	98%	1g	32,783.40	80.10	2234-13-1
15934	SY16843-25g	Octachloronaphthalene	98%	25g	230,887.80	926.70	2234-13-1
15935	SY16843-5g	Octachloronaphthalene	98%	5g	78,624.00	276.00	2234-13-1
15936	SY16844-100g	Phenethyl chloride	99%	100g	22,744.80	37.20	622-24-2
15937	SY16844-2.5kg	Phenethyl chloride	99%	2.5kg	143,208.00	552.00	622-24-2
15938	SY16844-25g	Phenethyl chloride	99%	25g	18,041.40	17.10	622-24-2
15939	SY16844-500g	Phenethyl chloride	99%	500g	46,332.00	138.00	622-24-2
15940	SY16845-1kg	Polyethylene-polypropylene glycol	平均分子量 5800	1kg	60,512.40	198.60	9003-11-6

15941	SY16845-250g	Polyethylene-polypropylene glycol	平均分子量 5800	250g	34,819.20	88.80	9003-11-6
15942	SY16845-50g	Polyethylene-polypropylene glycol	平均分子量 5800	50g	20,077.20	25.80	9003-11-6
15943	SY16846-100g	Aluminium Glycinate	98%	100g	27,167.40	56.10	13682-92-3
15944	SY16846-25g	Aluminium Glycinate	98%	25g	19,024.20	21.30	13682-92-3
15945	SY16846-500g	Aluminium Glycinate	98%	500g	56,862.00	183.00	13682-92-3
15946	SY16847-100g	Glycine sodium	98%	100g	33,204.60	81.90	6000-44-8
15947	SY16847-25g	Glycine sodium	98%	25g	20,077.20	25.80	6000-44-8
15948	SY16847-500g	Glycine sodium	98%	500g	57,213.00	184.50	6000-44-8
15949	SY16848-100g	Disodium monofluorophosphate	98%	100g	21,200.40	30.60	10163-15-2
15950	SY16848-25g	Disodium monofluorophosphate	98%	25g	16,848.00	12.00	10163-15-2
15951	SY16848-500g	Disodium monofluorophosphate	98%	500g	33,345.00	82.50	10163-15-2
15952	SY16849-100g	Tin(II) Fluoride	99.90%	100g	33,415.20	82.80	7783-47-3
15953	SY16849-25g	Tin(II) Fluoride	99.90%	25g	21,270.60	30.90	7783-47-3
15954	SY16849-500g	Tin(II) Fluoride	99.90%	500g	74,412.00	258.00	7783-47-3
15955	SY16850-100g	Lithium hexafluorophosphate	99.50%	100g	166,865.40	653.10	21324-40-3
15956	SY16850-1g	Lithium hexafluorophosphate	99.50%	1g	18,603.00	19.50	21324-40-3
15957	SY16850-25g	Lithium hexafluorophosphate	99.50%	25g	71,182.80	244.20	21324-40-3
15958	SY16850-5g	Lithium hexafluorophosphate	99.50%	5g	31,730.40	75.60	21324-40-3
15959	SY16851-25g	1,3,5-Triphenylbenzene	98%	25g	36,714.60	96.90	612-71-5
15960	SY16851-5g	1,3,5-Triphenylbenzene	98%	5g	18,673.20	19.80	612-71-5
15961	SY16852-100g	3-Glycidoxypropyldimethoxymethylsilane	96%	100g	26,676.00	54.00	65799-47-5
15962	SY16852-25g	3-Glycidoxypropyldimethoxymethylsilane	96%	25g	18,743.40	20.10	65799-47-5
15963	SY16852-500g	3-Glycidoxypropyldimethoxymethylsilane	96%	500g	56,651.40	182.10	65799-47-5
15964	SY16853-100g	Polyethylene Glycol Monocetyl Ether	平均分子量~1124	100g	35,100.00	90.00	9004-95-9
15965	SY16853-25g	Polyethylene Glycol Monocetyl Ether	平均分子量~1124	25g	22,464.00	36.00	9004-95-9
15966	SY16854-100ml	Isobutylmagnesium chloride	2.0 M solution of THF	100ml	35,451.00	91.50	5674-02-2
15967	SY16854-1L	Isobutylmagnesium chloride	2.0 M solution of THF	1L	122,569.20	463.80	5674-02-2
15968	SY16854-500ml	Isobutylmagnesium chloride	2.0 M solution of THF	500ml	79,536.60	279.90	5674-02-2
15969	SY16855-100ml	Eaton's Reagent	7.5% W/W（以P2O5计量）	100ml	30,607.20	70.80	39394-84-8

15970	SY16855-500ml	Eaton's Reagent	7.5% W/W（以P2O5计量）	500ml	78,553.80	275.70	39394-84-8
15971	SY16856-100ml	Triisobutylaluminum	1.0 M solution of hexanes	100ml	74,131.20	256.80	100-99-2
15972	SY16857-5g	3,5-Di-tert-butylcatechol	98%	5g	28,571.40	62.10	1020-31-1
15973	SY16858-100g	Lactide	99%	100g	73,850.40	255.60	95-96-5
15974	SY16858-25g	Lactide	99%	25g	32,853.60	80.40	95-96-5
15975	SY16859-1kg	1,2-Dibromoethane	99%	1kg	30,677.40	71.10	106-93-4
15976	SY16859-250g	1,2-Dibromoethane	99%	250g	19,234.80	22.20	106-93-4
15977	SY16859-500g	1,2-Dibromoethane	99%	500g	23,938.20	42.30	106-93-4
15978	SY16860-1g	1-Pyrenylmethanol	98%	1g	24,921.00	46.50	24463-15-8
15979	SY16860-25g	1-Pyrenylmethanol	98%	25g	162,091.80	632.70	24463-15-8
15980	SY16860-5g	1-Pyrenylmethanol	98%	5g	55,247.40	176.10	24463-15-8
15981	SY16861-100g	Strontium hydrogenphosphate	99%	100g	39,943.80	110.70	13450-99-2
15982	SY16861-25g	Strontium hydrogenphosphate	99%	25g	22,674.60	36.90	13450-99-2
15983	SY16861-500g	Strontium hydrogenphosphate	99%	500g	135,205.20	517.80	13450-99-2
15984	SY16862-100g	2-Fluorobenzoic acid	98%	100g	20,638.80	28.20	445-29-4
15985	SY16862-25g	2-Fluorobenzoic acid	98%	25g	16,567.20	10.80	445-29-4
15986	SY16862-500g	2-Fluorobenzoic acid	98%	500g	40,435.20	112.80	445-29-4
15987	SY16863-100g	3-Aminobenzyl alcohol	98%	100g	52,369.20	163.80	1877-77-6
15988	SY16863-25g	3-Aminobenzyl alcohol	98%	25g	28,080.00	60.00	1877-77-6
15989	SY16863-5g	3-Aminobenzyl alcohol	98%	5g	18,252.00	18.00	1877-77-6
15990	SY16864-100g	Octanoic hydrazide	97%	100g	65,917.80	221.70	6304-39-8
15991	SY16864-1g	Octanoic hydrazide	97%	1g	15,935.40	8.10	6304-39-8
15992	SY16864-25g	Octanoic hydrazide	97%	25g	33,345.00	82.50	6304-39-8
15993	SY16864-5g	Octanoic hydrazide	97%	5g	20,568.60	27.90	6304-39-8
15994	SY16865-1g	Methyl 5-bromo-6-chloropyridine-3-carboxylate	98%	1g	17,479.80	14.70	78686-77-8
15995	SY16865-25g	Methyl 5-bromo-6-chloropyridine-3-carboxylate	98%	25g	56,089.80	179.70	78686-77-8
15996	SY16865-5g	Methyl 5-bromo-6-chloropyridine-3-carboxylate	98%	5g	28,571.40	62.10	78686-77-8
15997	SY16866-100g	N-Ethyl-N-methylcarbamoyl Chloride	98%	100g	66,970.80	226.20	42252-34-6
15998	SY16866-25g	N-Ethyl-N-methylcarbamoyl Chloride	98%	25g	30,396.60	69.90	42252-34-6
15999	SY16867-100g	4-Nitrophenyl chloroformate	98%	100g	175,780.80	691.20	7693-46-1
16000	SY16867-25g	4-Nitrophenyl chloroformate	98%	25g	77,781.60	272.40	7693-46-1
16001	SY16867-5g	4-Nitrophenyl chloroformate	98%	5g	31,309.20	73.80	7693-46-1
16002	SY16868-1g	2-Chloro-4-(trifluoromethyl)benzeneboronic acid	96%	1g	19,445.40	23.10	254993-59-4
16003	SY16868-25g	2-Chloro-4-(trifluoromethyl)benzeneboronic acid	96%	25g	119,199.60	449.40	254993-59-4
16004	SY16868-5g	2-Chloro-4-(trifluoromethyl)benzeneboronic acid	96%	5g	38,048.40	102.60	254993-59-4
16005	SY16869-100g	Aluminum chlorohydrate	98%	100g	18,603.00	19.50	1327-41-9

16006	SY16869-500g	Aluminum chlorohydrate	98%	500g	26,465.40	53.10	1327-41-9
16007	SY16870-1g	(3,4,5-Trichlorophenyl)boronic acid	98%	1g	26,816.40	54.60	862248-93-9
16008	SY16870-5g	(3,4,5-Trichlorophenyl)boronic acid	98%	5g	54,405.00	172.50	862248-93-9
16009	SY16871-1g	3,5-Dimethylisoxazole-4-boronic acid	97%	1g	17,128.80	13.20	16114-47-9
16010	SY16871-25g	3,5-Dimethylisoxazole-4-boronic acid	97%	25g	25,833.60	50.40	16114-47-9
16011	SY16871-5g	3,5-Dimethylisoxazole-4-boronic acid	97%	5g	57,002.40	183.60	16114-47-9
16012	SY16872-10g	Probenecid	98%	10g	21,972.60	33.90	57-66-9
16013	SY16872-50g	Probenecid	98%	50g	39,522.60	108.90	57-66-9
16014	SY16873-100g	2-Fluoro-3-pyridineboronic acid	97%	100g	114,285.60	428.40	174669-73-9
16015	SY16873-1g	2-Fluoro-3-pyridineboronic acid	97%	1g	18,603.00	19.50	174669-73-9
16016	SY16873-25g	2-Fluoro-3-pyridineboronic acid	97%	25g	40,856.40	114.60	174669-73-9
16017	SY16873-5g	2-Fluoro-3-pyridineboronic acid	97%	5g	21,621.60	32.40	174669-73-9
16018	SY16874-100g	6-Methoxy-3-pyridinylboronic acid	98%	100g	156,756.60	609.90	163105-89-3
16019	SY16874-1g	6-Methoxy-3-pyridinylboronic acid	98%	1g	16,637.40	11.10	163105-89-3
16020	SY16874-250mg	6-Methoxy-3-pyridinylboronic acid	98%	250mg	16,005.60	8.40	163105-89-3
16021	SY16874-25g	6-Methoxy-3-pyridinylboronic acid	98%	25g	55,177.20	175.80	163105-89-3
16022	SY16874-5g	6-Methoxy-3-pyridinylboronic acid	98%	5g	22,815.00	37.50	163105-89-3
16023	SY16875-100g	2-Chloro-4-methylphenylboronic acid	97%	100g	184,134.60	726.90	145349-62-8
16024	SY16875-1g	2-Chloro-4-methylphenylboronic acid	97%	1g	17,479.80	14.70	145349-62-8
16025	SY16875-25g	2-Chloro-4-methylphenylboronic acid	97%	25g	62,056.80	205.20	145349-62-8
16026	SY16875-5g	2-Chloro-4-methylphenylboronic acid	97%	5g	24,850.80	46.20	145349-62-8
16027	SY16876-100g	2,5-Diamino-4,6-dihydroxypyrimidine hydrochloride	98%	100g	168,339.60	659.40	56830-58-1
16028	SY16876-1g	2,5-Diamino-4,6-dihydroxypyrimidine hydrochloride	98%	1g	21,902.40	33.60	56830-58-1
16029	SY16876-25g	2,5-Diamino-4,6-dihydroxypyrimidine hydrochloride	98%	25g	59,108.40	192.60	56830-58-1
16030	SY16876-5g	2,5-Diamino-4,6-dihydroxypyrimidine hydrochloride	98%	5g	25,552.80	49.20	56830-58-1
16031	SY16877-1g	Boc-L-4-Chlorophe	98%	1g	21,340.80	31.20	68090-88-0
16032	SY16877-5g	Boc-L-4-Chlorophe	98%	5g	40,154.40	111.60	68090-88-0
16033	SY16878-1g	Fmoc-4-Chloro-Phe-OH	98%	1g	17,409.60	14.40	175453-08-4
16034	SY16878-5g	Fmoc-4-Chloro-Phe-OH	98%	5g	35,591.40	92.10	175453-08-4
16035	SY16879-1g	4'-Hydroxy-2'-methylacetophenone	98%	1g	19,305.00	22.50	875-59-2
16036	SY16880-1g	6-Chlorohexanoic acid	98%	1g	31,449.60	74.40	4224-62-8

16037	SY16881-1ml	Vinyl chloride solution	2000ng/ul（溶剂:MeOH）	1ml	61,144.20	201.30	75-01-4
16038	SY16882-1g	Ethyl 4-oxocyclohexanecarboxylate	95%	1g	16,637.40	11.10	17159-79-4
16039	SY16882-25g	Ethyl 4-oxocyclohexanecarboxylate	95%	25g	29,413.80	65.70	17159-79-4
16040	SY16882-5g	Ethyl 4-oxocyclohexanecarboxylate	95%	5g	18,462.60	18.90	17159-79-4
16041	SY16883-100ml	1-Chloro-6-hydroxyhexane	98%	100ml	24,991.20	46.80	2009-83-8
16042	SY16883-25ml	1-Chloro-6-hydroxyhexane	98%	25ml	18,883.80	20.70	2009-83-8
16043	SY16884-1g	Methyl 5-methylisoxazole-3-carboxylate	96%	1g	17,339.40	14.10	19788-35-3
16044	SY16885-1g	2-Bromo-5-methylthiazole	96%	1g	19,936.80	25.20	41731-23-1
16045	SY16885-5g	2-Bromo-5-methylthiazole	96%	5g	33,415.20	82.80	41731-23-1
16046	SY16886-1g	2-Chloro-6-methylpyrimidine-4,5-diamine	97%	1g	51,105.60	158.40	63211-98-3
16047	SY16887-1g	Ethyl-4-methylamino-3-nitrobenzoate	97%	1g	32,362.20	78.30	71254-71-2
16048	SY16888-1g	2-(2-(1-(tert-butoxycarbonyl)piperidin-4-yl)-5-methylthiazol-4-yl)aceticacid	97%	1g	103,404.60	381.90	845885-88-3
16049	SY16889-1g	1-methyl-5-nitro-1H-indole	97%	1g	23,727.60	41.40	29906-67-0
16050	SY16890-100g	Ethyl 2,4-dioxovalerate	97%	100g	63,109.80	209.70	615-79-2
16051	SY16890-1g	Ethyl 2,4-dioxovalerate	97%	1g	17,339.40	14.10	615-79-2
16052	SY16890-25g	Ethyl 2,4-dioxovalerate	97%	25g	29,975.40	68.10	615-79-2
16053	SY16890-5g	Ethyl 2,4-dioxovalerate	97%	5g	18,813.60	20.40	615-79-2
16054	SY16891-1g	(Z)-4,7-dihydro-1,3-dioxepine	98%	1g	33,555.60	83.40	5417-32-3
16055	SY16891-5g	(Z)-4,7-dihydro-1,3-dioxepine	98%	5g	76,939.20	268.80	5417-32-3
16056	SY16892-1g	3-Chloro-4-methylbenzonitrile	98%	1g	17,409.60	14.40	21423-81-4
16057	SY16893-1g	5-methylthiazole	98%	1g	21,972.60	33.90	3581-89-3
16058	SY16893-5g	5-methylthiazole	98%	5g	41,418.00	117.00	3581-89-3
16059	SY16894-1g	2,2,2-Trifluoroethylhydrazine	65% in water	1g	20,287.80	26.70	5042-30-8
16060	SY16894-25g	2,2,2-Trifluoroethylhydrazine	65% in water	25g	58,406.40	189.60	5042-30-8
16061	SY16894-5g	2,2,2-Trifluoroethylhydrazine	65% in water	5g	32,923.80	80.70	5042-30-8
16062	SY16895-1g	ethyl1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylate	98%	1g	24,289.20	43.80	111493-74-4
16063	SY16895-200mg	ethyl1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylate	98%	200mg	16,637.40	11.10	111493-74-4
16064	SY16896-1g	3-Phenylpyridine	98%	1g	18,532.80	19.20	1008-88-4
16065	SY16896-5g	3-Phenylpyridine	98%	5g	30,186.00	69.00	1008-88-4
16066	SY16897-1g	Pinacol vinylboronate	98%	1g	18,603.00	19.50	75927-49-0
16067	SY16897-5g	Pinacol vinylboronate	98%	5g	27,378.00	57.00	75927-49-0
16068	SY16898-100g	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one	98%	100g	110,494.80	412.20	17129-06-5
16069	SY16898-1g	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one	98%	1g	16,918.20	12.30	17129-06-5
16070	SY16898-25g	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one	98%	25g	46,823.40	140.10	17129-06-5
16071	SY16898-5g	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one	98%	5g	22,113.00	34.50	17129-06-5

16072	SY16899-1g	2-Bromo-4-chloro-6-(trifluoromethyl)aniline	98%	1g	30,186.00	69.00	912617-74-4
16073	SY16900-1g	4-Pyrimidinol	98%	1g	16,216.20	9.30	4562-27-0
16074	SY16900-5g	4-Pyrimidinol	98%	5g	21,621.60	32.40	4562-27-0
16075	SY16901-1g	2-(4-methylpiperazin-1-yl)ethanol	98%	1g	17,128.80	13.20	5464-12-0
16076	SY16901-25g	2-(4-methylpiperazin-1-yl)ethanol	98%	25g	44,787.60	131.40	5464-12-0
16077	SY16901-5g	2-(4-methylpiperazin-1-yl)ethanol	98%	5g	22,113.00	34.50	5464-12-0
16078	SY16902-100mg	Ampalex	95%	100mg	180,414.00	711.00	154235-83-3
16079	SY16902-1g	Ampalex	95%	1g	477,289.80	1,979.70	154235-83-3
16080	SY16902-25mg	Ampalex	95%	25mg	76,939.20	268.80	154235-83-3
16081	SY16902-500mg	Ampalex	95%	500mg	645,769.80	2,699.70	154235-83-3
16082	SY16903-100mg	4-Amino-6-methylpyrimidine	98%	100mg	33,696.00	84.00	3435-28-7
16083	SY16903-1g	4-Amino-6-methylpyrimidine	98%	1g	95,752.80	349.20	3435-28-7
16084	SY16904-1g	2-Nitrobenzofuran	95%	1g	52,158.60	162.90	33094-66-5
16085	SY16904-5g	2-Nitrobenzofuran	95%	5g	196,349.40	779.10	33094-66-5
16086	SY16905-1g	2-Amino-5-fluoropyridine	98%	1g	20,638.80	28.20	21717-96-4
16087	SY16905-25g	2-Amino-5-fluoropyridine	98%	25g	81,291.60	287.40	21717-96-4
16088	SY16905-5g	2-Amino-5-fluoropyridine	98%	5g	35,731.80	92.70	21717-96-4
16089	SY16906-1g	tert-butylfuran-3-ylcarbamate	98%	1g	47,104.20	141.30	56267-48-2
16090	SY16906-250mg	tert-butylfuran-3-ylcarbamate	98%	250mg	25,131.60	47.40	56267-48-2
16091	SY16907-1g	5-AMino-1-(tetrahydro-pyran-4-yl)-1H-pyrazole-4-carbonitrile	99%	1g	56,370.60	180.90	1082745-49-0
16092	SY16907-200mg	5-AMino-1-(tetrahydro-pyran-4-yl)-1H-pyrazole-4-carbonitrile	99%	200mg	24,710.40	45.60	1082745-49-0
16093	SY16908-100g	2-Amino-4-methylthiazole	99%	100g	35,591.40	92.10	1603-91-4
16094	SY16908-1g	2-Amino-4-methylthiazole	99%	1g	16,075.80	8.70	1603-91-4
16095	SY16908-25g	2-Amino-4-methylthiazole	99%	25g	21,832.20	33.30	1603-91-4
16096	SY16908-5g	2-Amino-4-methylthiazole	99%	5g	17,830.80	16.20	1603-91-4
16097	SY16909-1g	N-Boc-piperidine-4-carbonitrile	99%	1g	17,830.80	16.20	91419-52-2
16098	SY16909-5g	N-Boc-piperidine-4-carbonitrile	99%	5g	23,236.20	39.30	91419-52-2
16099	SY16910-1g	2-Tributylstannylpyrimidine	99%	1g	37,837.80	101.70	153435-63-3
16100	SY16911-1g	Benzo[b]furan-2-carboxylic acid	99%	1g	17,550.00	15.00	496-41-3
16101	SY16911-25g	Benzo[b]furan-2-carboxylic acid	99%	25g	52,860.60	165.90	496-41-3
16102	SY16911-5g	Benzo[b]furan-2-carboxylic acid	99%	5g	24,008.40	42.60	496-41-3
16103	SY16912-1g	1-Methyl-1H-pyrazol-5-ylamine	99%	1g	16,637.40	11.10	1192-21-8
16104	SY16912-5g	1-Methyl-1H-pyrazol-5-ylamine	99%	5g	24,008.40	42.60	1192-21-8
16105	SY16913-1g	Methyl 4-methoxythiophene-3-carboxylate	99%	1g	56,651.40	182.10	65369-22-4
16106	SY16914-1g	3-nitro-5-(trifluoromethyl)pyridin-2-ol	99%	1g	25,623.00	49.50	33252-64-1
16107	SY16914-200mg	3-nitro-5-(trifluoromethyl)pyridin-2-ol	99%	200mg	18,322.20	18.30	33252-64-1

16108	SY16914-5g	3-nitro-5-(trifluoromethyl)pyridin-2-ol	99%	5g	47,385.00	142.50	33252-64-1
16109	SY16915-1g	2,3-Dioxoindoline-7-carboxylic acid	99%	1g	28,852.20	63.30	25128-35-2
16110	SY16915-5g	2,3-Dioxoindoline-7-carboxylic acid	99%	5g	76,096.80	265.20	25128-35-2
16111	SY16916-1g	3-(4-Morpholinyl)aniline	99%	1g	23,657.40	41.10	159724-40-0
16112	SY16917-1g	1-Benzofuran-2-carbonitrile	99%	1g	41,839.20	118.80	41717-32-2
16113	SY16918-1g	1-Methyl-1H-indol-5-amine	98%	1g	27,588.60	57.90	102308-97-4
16114	SY16918-250mg	1-Methyl-1H-indol-5-amine	98%	250mg	20,147.40	26.10	102308-97-4
16115	SY16918-5g	1-Methyl-1H-indol-5-amine	98%	5g	67,462.20	228.30	102308-97-4
16116	SY16919-1g	Ethyl 2-methyl-1,3-thiazole-4-carboxylate	99%	1g	18,743.40	20.10	6436-59-5
16117	SY16919-5g	Ethyl 2-methyl-1,3-thiazole-4-carboxylate	99%	5g	30,958.20	72.30	6436-59-5
16118	SY16920-1ml	R-(-)-2-Butanol	99%	1ml	36,784.80	97.20	14898-79-4
16119	SY16920-5ml	R-(-)-2-Butanol	99%	5ml	112,460.40	420.60	14898-79-4
16120	SY16921-100g	Carbazole	98%	100g	22,323.60	35.40	86-74-8
16121	SY16921-25g	Carbazole	98%	25g	18,532.80	19.20	86-74-8
16122	SY16921-500g	Carbazole	98%	500g	43,804.80	127.20	86-74-8
16123	SY16922-100g	N-Boc-Glycine Ethyl Ester	97%	100g	69,708.60	237.90	14719-37-0
16124	SY16922-25g	N-Boc-Glycine Ethyl Ester	97%	25g	31,028.40	72.60	14719-37-0
16125	SY16922-5g	N-Boc-Glycine Ethyl Ester	97%	5g	19,936.80	25.20	14719-37-0
16126	SY16923-100g	3-Nitrobenzoyl Chloride	98%	100g	44,787.60	131.40	121-90-4
16127	SY16923-25g	3-Nitrobenzoyl Chloride	98%	25g	22,393.80	35.70	121-90-4
16128	SY16924-100g	2-Methylbutyraldehyde	98%	100g	28,360.80	61.20	96-17-3
16129	SY16924-25g	2-Methylbutyraldehyde	98%	25g	20,217.60	26.40	96-17-3
16130	SY16924-5g	2-Methylbutyraldehyde	98%	5g	17,269.20	13.80	96-17-3
16131	SY16925-100g	Ethylene glycol diglycidyl ether	环氧值：0.7	100g	21,340.80	31.20	2224-15-9
16132	SY16925-2.5kg	Ethylene glycol diglycidyl ether	环氧值：0.7	2.5kg	59,038.20	192.30	2224-15-9
16133	SY16925-25g	Ethylene glycol diglycidyl ether	环氧值：0.7	25g	16,567.20	10.80	2224-15-9
16134	SY16925-500g	Ethylene glycol diglycidyl ether	环氧值：0.7	500g	30,186.00	69.00	2224-15-9
16135	SY16926-100g	n-Hexadecyl sulfate	95%(含40%的十八烷基醚硫酸钠)	100g	57,704.40	186.60	1120-01-0
16136	SY16926-25g	n-Hexadecyl sulfate	95%(含40%的十八烷基醚硫酸钠)	25g	28,501.20	61.80	1120-01-0
16137	SY16927-100g	Ammonium polyphosphate	高聚	100g	16,567.20	10.80	68333-79-9
16138	SY16927-500g	Ammonium polyphosphate	高聚	500g	20,638.80	28.20	68333-79-9
16139	SY16928-100g	Zinc oxide	20 wt.%,30nm(溶剂：异丙醇)	100g	25,201.80	47.70	1314-13-2
16140	SY16928-500g	Zinc oxide	20 wt.%,30nm(溶剂：异丙醇)	500g	39,522.60	108.90	1314-13-2
16141	SY16929-100g	Direct Blue 1	生物染料试剂	100g	94,629.60	344.40	2610-05-1
16142	SY16929-25g	Direct Blue 1	生物染料试剂	25g	40,926.60	114.90	2610-05-1

16143	SY16930-100g	Direct Blue 71	生物染料试剂	100g	94,068.00	342.00	4399-55-7
16144	SY16930-25g	Direct Blue 71	生物染料试剂	25g	46,823.40	140.10	4399-55-7
16145	SY16930-5g	Direct Blue 71	生物染料试剂	5g	22,674.60	36.90	4399-55-7
16146	SY16931-25g	Direct Blue 86	生物染料试剂	25g	30,045.60	68.40	1330-38-7
16147	SY16932-100g	Direct Yellow 12	生物染料试剂	100g	76,447.80	266.70	2870-32-8
16148	SY16932-1g	Direct Yellow 12	生物染料试剂	1g	17,128.80	13.20	2870-32-8
16149	SY16932-25g	Direct Yellow 12	生物染料试剂	25g	35,942.40	93.60	2870-32-8
16150	SY16932-5g	Direct Yellow 12	生物染料试剂	5g	22,674.60	36.90	2870-32-8
16151	SY16933-100g	Direct violet1	生物染料试剂	100g	100,737.00	370.50	2586-60-9
16152	SY16933-1g	Direct violet1	生物染料试剂	1g	16,426.80	10.20	2586-60-9
16153	SY16933-25g	Direct violet1	生物染料试剂	25g	49,701.60	152.40	2586-60-9
16154	SY16933-5g	Direct violet1	生物染料试剂	5g	22,885.20	37.80	2586-60-9
16155	SY16934-100g	2,3,4,5-Tetramethyl-2-cyclopentenone	95%	100g	99,613.80	365.70	54458-61-6
16156	SY16934-25g	2,3,4,5-Tetramethyl-2-cyclopentenone	95%	25g	38,680.20	105.30	54458-61-6
16157	SY16934-5g	2,3,4,5-Tetramethyl-2-cyclopentenone	95%	5g	20,638.80	28.20	54458-61-6
16158	SY16935-5ml	N,N,N',N'-Tetramethylethylenediamine	99%（标准试剂）	5ml	19,936.80	25.20	110-18-9
16159	SY16936-100ml	tert-Octylamine	99%	100ml	21,130.20	30.30	107-45-9
16160	SY16936-25ml	tert-Octylamine	99%	25ml	17,760.60	15.90	107-45-9
16161	SY16936-500ml	tert-Octylamine	99%	500ml	33,836.40	84.60	107-45-9
16162	SY16936-5ml	tert-Octylamine	99%	5ml	16,356.60	9.90	107-45-9
16163	SY16937-1g	Emodin	98%（分析标准试剂）	1g	121,867.20	460.80	518-82-1
16164	SY16937-20mg	Emodin	98%（分析标准试剂）	20mg	19,866.60	24.90	518-82-1
16165	SY16937-50mg	Emodin	98%（分析标准试剂）	50mg	23,727.60	41.40	518-82-1
16166	SY16938-100g	0	98%	100g	50,614.20	156.30	22509-74-6
16167	SY16938-1g	0	98%	1g	15,724.80	7.20	22509-74-6
16168	SY16938-25g	0	98%	25g	26,044.20	51.30	22509-74-6
16169	SY16938-5g	N-Carbethoxyphthalimide	98%	5g	18,181.80	17.70	22509-74-6
16170	SY16939-100g	Beef extract	BR	100g	18,603.00	19.50	68990-09-0
16171	SY16939-500g	Beef extract	BR	500g	32,221.80	77.70	68990-09-0
16172	SY16940-100g	3-Amino-1-adamantanol	98%	100g	45,700.20	135.30	702-82-9
16173	SY16940-25g	3-Amino-1-adamantanol	98%	25g	23,236.20	39.30	702-82-9
16174	SY16940-500g	3-Amino-1-adamantanol	98%	500g	141,172.20	543.30	702-82-9
16175	SY16940-5g	3-Amino-1-adamantanol	98%	5g	17,620.20	15.30	702-82-9
16176	SY16941-1g	6-Bromo-2-chloro-8-cyclopentyl-5-methylpyrido-[2,3-d]pyrimidin-7(8H)-one	99%	1g	17,830.80	16.20	1016636-76-2
16177	SY16942-100g	4-(6-Amino-3-pyridyl)-1-Boc-piperazine	99%	100g	149,385.60	578.40	571188-59-5

16178	SY16942-1g	4-(6-Amino-3-pyridyl)-1-Boc-piperazine	99%	1g	18,392.40	18.60	571188-59-5
16179	SY16942-200mg	4-(6-Amino-3-pyridyl)-1-Boc-piperazine	99%	200mg	16,216.20	9.30	571188-59-5
16180	SY16942-25g	4-(6-Amino-3-pyridyl)-1-Boc-piperazine	99%	25g	61,916.40	204.60	571188-59-5
16181	SY16942-5g	4-(6-Amino-3-pyridyl)-1-Boc-piperazine	99%	5g	26,816.40	54.60	571188-59-5
16182	SY16943-100g	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane	97%	100g	80,589.60	284.40	69304-37-6
16183	SY16943-1g	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane	97%	1g	16,988.40	12.60	69304-37-6
16184	SY16943-25g	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane	97%	25g	33,345.00	82.50	69304-37-6
16185	SY16943-5g	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane	97%	5g	21,411.00	31.50	69304-37-6
16186	SY16944-100g	Strontium chloride hexahydrate	GR	100g	17,058.60	12.90	10025-70-4
16187	SY16944-2.5kg	Strontium chloride hexahydrate	GR	2.5kg	45,208.80	133.20	10025-70-4
16188	SY16944-500g	Strontium chloride hexahydrate	GR	500g	22,674.60	36.90	10025-70-4
16189	SY16945-1g	Hyaluronic acid	97%	1g	19,305.00	22.50	9004-61-9
16190	SY16945-25g	Hyaluronic acid	97%	25g	73,218.60	252.90	9004-61-9
16191	SY16945-5g	Hyaluronic acid	97%	5g	33,345.00	82.50	9004-61-9
16192	SY16946-5g	Carbon, mesoporous	用于固相萃取	5g	51,526.80	160.20	1333-86-4
16193	SY16947-100g	Strontium chloride	GR	100g	34,117.20	85.80	10476-85-4
16194	SY16947-25g	Strontium chloride	GR	25g	20,779.20	28.80	10476-85-4
16195	SY16947-500g	Strontium chloride	GR	500g	74,552.40	258.60	10476-85-4
16196	SY16948-1g	4'-Bromo-2'-hydroxyacetophenone	98%	1g	17,269.20	13.80	30186-18-6
16197	SY16948-25g	4'-Bromo-2'-hydroxyacetophenone	98%	25g	55,036.80	175.20	30186-18-6
16198	SY16948-5g	4'-Bromo-2'-hydroxyacetophenone	98%	5g	25,974.00	51.00	30186-18-6
16199	SY16949-1g	Carbonic Acid Allyl Phenyl Ester	97%	1g	20,919.60	29.40	16308-68-2
16200	SY16949-5g	Carbonic Acid Allyl Phenyl Ester	97%	5g	39,241.80	107.70	16308-68-2
16201	SY16950-100g	2-Phenylphenol Sodium Salt Tetrahydrate	95%	100g	27,027.00	55.50	132-27-4
16202	SY16950-25g	2-Phenylphenol Sodium Salt Tetrahydrate	95%	25g	18,252.00	18.00	132-27-4
16203	SY16950-500g	2-Phenylphenol Sodium Salt Tetrahydrate	95%	500g	78,483.60	275.40	132-27-4
16204	SY16951-100g	2-Nitrophenylboronic acid	98%	100g	135,205.20	517.80	5570-19-4
16205	SY16951-1g	2-Nitrophenylboronic acid	98%	1g	17,409.60	14.40	5570-19-4
16206	SY16951-25g	2-Nitrophenylboronic acid	98%	25g	44,928.00	132.00	5570-19-4
16207	SY16951-5g	2-Nitrophenylboronic acid	98%	5g	24,710.40	45.60	5570-19-4
16208	SY16952-25g	1,4-Benzodioxan-6-Amine	98%	25g	67,813.20	229.80	22013-33-8
16209	SY16952-5g	1,4-Benzodioxan-6-Amine	98%	5g	30,817.80	71.70	22013-33-8
16210	SY16953-100g	2-Hydroxy-4'-(2-hydroxyethoxy)-2-methylpropiophenone	98%	100g	27,167.40	56.10	106797-53-9
16211	SY16953-25g	2-Hydroxy-4'-(2-hydroxyethoxy)-2-methylpropiophenone	98%	25g	19,305.00	22.50	106797-53-9
16212	SY16953-5g	2-Hydroxy-4'-(2-hydroxyethoxy)-2-methylpropiophenone	98%	5g	17,269.20	13.80	106797-53-9

16213	SY16954-1L	Paraffin liquid	密度：0.84-0.86（轻质）	1L	18,603.00	19.50	8042-47-5
16214	SY16954-500ml	Paraffin liquid	密度：0.84-0.86（轻质）	500ml	17,128.80	13.20	8042-47-5
16215	SY16955-1L	Paraffin liquid	密度：0.86-0.89（重质）	1L	18,603.00	19.50	8042-47-5
16216	SY16955-500ml	Paraffin liquid	密度：0.86-0.89（重质）	500ml	16,848.00	12.00	8042-47-5
16217	SY16956-10g	Magnesium chloride	99.9%（高纯试剂）	10g	18,532.80	19.20	7786-30-3
16218	SY16956-250g	Magnesium chloride	99.9%（高纯试剂）	250g	54,334.80	172.20	7786-30-3
16219	SY16956-50g	Magnesium chloride	99.9%（高纯试剂）	50g	30,537.00	70.50	7786-30-3
16220	SY16957-100mg	Zanamivir	98%	100mg	108,178.20	402.30	139110-80-8
16221	SY16957-10mg	Zanamivir	98%	10mg	25,974.00	51.00	139110-80-8
16222	SY16958-100mg	Oseltamivir phosphate	98%	100mg	18,252.00	18.00	204255-11-8
16223	SY16958-1g	Oseltamivir phosphate	98%	1g	32,713.20	79.80	204255-11-8
16224	SY16959-25g	Bis(dimethylthiocarbamyl) sulfide	97%	25g	18,322.20	18.30	97-74-5
16225	SY16960-100g	Bisphenol A diglycidyl ether	85%	100g	23,868.00	42.00	1675-54-3
16226	SY16960-2.5kg	Bisphenol A diglycidyl ether	85%	2.5kg	127,974.60	486.90	1675-54-3
16227	SY16960-25g	Bisphenol A diglycidyl ether	85%	25g	18,252.00	18.00	1675-54-3
16228	SY16960-500g	Bisphenol A diglycidyl ether	85%	500g	44,085.60	128.40	1675-54-3
16229	SY16961-100g	Tetraethylammonium hydrogen sulfate	99%	100g	59,880.60	195.90	16873-13-5
16230	SY16961-25g	Tetraethylammonium hydrogen sulfate	99%	25g	25,833.60	50.40	16873-13-5
16231	SY16962-5g	2,5-Dibromobenzoic Acid Methyl Ester	98%	5g	19,936.80	25.20	57381-43-8
16232	SY16963-1g	4-Sulfonamide-phenylhydrazine hydrochloride	99%	1g	42,049.80	119.70	27918-19-0
16233	SY16963-25g	4-Sulfonamide-phenylhydrazine hydrochloride	99%	25g	224,078.40	897.60	27918-19-0
16234	SY16963-5g	4-Sulfonamide-phenylhydrazine hydrochloride	99%	5g	90,066.60	324.90	27918-19-0
16235	SY16964-1g	PYRIDINE-3-SULFONYL CHLORIDE HYDROCHLORIDE	98%	1g	16,567.20	10.80	16133-25-8
16236	SY16964-25g	PYRIDINE-3-SULFONYL CHLORIDE HYDROCHLORIDE	98%	25g	43,804.80	127.20	16133-25-8
16237	SY16964-5g	PYRIDINE-3-SULFONYL CHLORIDE HYDROCHLORIDE	98%	5g	21,972.60	33.90	16133-25-8
16238	SY16965-100g	Dipropylene Glycol	95%（异构体混合物）	100g	20,638.80	28.20	110-98-5
16239	SY16965-500g	Dipropylene Glycol	95%（异构体混合物）	500g	29,413.80	65.70	110-98-5

16240	SY16966-500g	MOLECULAR SIEVES PACK 4A	2mm-3mm（干燥剂）	500g	18,041.40	17.10	70955-01-0
16241	SY16966-5kg	MOLECULAR SIEVES PACK 4A	2mm-3mm（干燥剂）	5kg	43,524.00	126.00	70955-01-0
16242	SY16967-25g	3,5-Bis(trifuoromethyl)phenyl isothiocyanate	98%	25g	85,503.60	305.40	23165-29-9
16243	SY16967-5g	3,5-Bis(trifuoromethyl)phenyl isothiocyanate	98%	5g	33,696.00	84.00	23165-29-9
16244	SY16968-100g	Methyl levulinate	98%	100g	34,047.00	85.50	624-45-3
16245	SY16968-25g	Methyl levulinate	98%	25g	20,358.00	27.00	624-45-3
16246	SY16968-500g	Methyl levulinate	98%	500g	100,245.60	368.40	624-45-3
16247	SY16969-100g	6-Bromoveratraldehyde	95%	100g	40,716.00	114.00	5392-10-9
16248	SY16969-25g	6-Bromoveratraldehyde	95%	25g	22,534.20	36.30	5392-10-9
16249	SY16969-5g	6-Bromoveratraldehyde	95%	5g	16,637.40	11.10	5392-10-9
16250	SY16970-100g	Titanium dioxide	20nm（P 25）	100g	27,378.00	57.00	13463-67-7
16251	SY16970-1kg	Titanium dioxide	20nm（P 25）	1kg	69,147.00	235.50	13463-67-7
16252	SY16970-25g	Titanium dioxide	20nm（P 25）	25g	18,603.00	19.50	13463-67-7
16253	SY16971-100g	Procaine hydrochloride	99%	100g	22,464.00	36.00	51-05-8
16254	SY16971-25g	Procaine hydrochloride	99%	25g	17,690.40	15.60	51-05-8
16255	SY16971-500g	Procaine hydrochloride	99%	500g	38,890.80	106.20	51-05-8
16256	SY16972-1g	4-Bromo-1-butanol	80%	1g	20,638.80	28.20	33036-62-3
16257	SY16972-25g	4-Bromo-1-butanol	80%	25g	78,764.40	276.60	33036-62-3
16258	SY16972-5g	4-Bromo-1-butanol	80%	5g	36,012.60	93.90	33036-62-3
16259	SY16973-1g	5-Methyl-1-phenylpyridin-2(1H)-one	98%	1g	25,272.00	48.00	53179-13-8
16260	SY16973-5g	5-Methyl-1-phenylpyridin-2(1H)-one	98%	5g	48,087.00	145.50	53179-13-8
16261	SY16974-1g	11-Mercapto-1-undecanol	97%	1g	52,299.00	163.50	73768-94-2
16262	SY16975-100g	Tantalum(V) chloride	98%	100g	118,638.00	447.00	7721-01-9
16263	SY16975-25g	Tantalum(V) chloride	98%	25g	49,701.60	152.40	7721-01-9
16264	SY16975-5g	Tantalum(V) chloride	98%	5g	26,535.60	53.40	7721-01-9
16265	SY16976-100mg	2'-Deoxy-5-methylcytidine	99%	100mg	21,340.80	31.20	838-07-3
16266	SY16976-1g	2'-Deoxy-5-methylcytidine	99%	1g	50,544.00	156.00	838-07-3
16267	SY16976-500mg	2'-Deoxy-5-methylcytidine	99%	500mg	34,257.60	86.40	838-07-3
16268	SY16977-5g	5-Bromovaleryl chloride	98%	5g	28,220.40	60.60	4509-90-4
16269	SY16978-1g	Tributyl(1-ethoxyvinyl)tin	97%	1g	18,041.40	17.10	97674-02-7
16270	SY16978-5g	Tributyl(1-ethoxyvinyl)tin	97%	5g	25,272.00	48.00	97674-02-7
16271	SY16979-1g	Cobalt(II) phthalocyanine	90%	1g	22,534.20	36.30	3317-67-7
16272	SY16979-5g	Cobalt(II) phthalocyanine	90%	5g	48,297.60	146.40	3317-67-7
16273	SY16980-1g	Terbium chloride	99.5%（无水高纯试剂）	1g	40,084.20	111.30	10042-88-3
16274	SY16980-5g	Terbium chloride	99.5%（无水高纯试剂）	5g	105,721.20	391.80	10042-88-3
16275	SY16981-1g	Azomethin-H-monosodium salt hydrate	90%	1g	24,008.40	42.60	206752-32-1
16276	SY16981-25g	Azomethin-H-monosodium salt hydrate	90%	25g	136,539.00	523.50	206752-32-1
16277	SY16981-5g	Azomethin-H-monosodium salt hydrate	90%	5g	54,334.80	172.20	206752-32-1

16278	SY16982-1g	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol	98%	1g	17,128.80	13.20	14347-78-5
16279	SY16982-5g	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol	98%	5g	24,991.20	46.80	14347-78-5
16280	SY16983-100g	Calcium chloride dihydrate	99.9%（高纯试剂）	100g	26,184.60	51.90	10035-04-8
16281	SY16983-25g	Calcium chloride dihydrate	99.9%（高纯试剂）	25g	17,830.80	16.20	10035-04-8
16282	SY16983-500g	Calcium chloride dihydrate	99.9%（高纯试剂）	500g	61,074.00	201.00	10035-04-8
16283	SY16984-100g	Gallium oxide	99.8%（高纯试剂）	100g	55,668.60	177.90	12024-21-4
16284	SY16984-25g	Gallium oxide	99.8%（高纯试剂）	25g	27,378.00	57.00	12024-21-4
16285	SY16984-500g	Gallium oxide	99.8%（高纯试剂）	500g	195,998.40	777.60	12024-21-4
16286	SY16984-5g	Gallium oxide	99.8%（高纯试剂）	5g	18,603.00	19.50	12024-21-4
16287	SY16985-25g	5-Chloro-1-pentanol	98%	25g	31,590.00	75.00	5259-98-3
16288	SY16985-5g	5-Chloro-1-pentanol	98%	5g	21,200.40	30.60	5259-98-3
16289	SY16986-100g	Basic Fuchsin	生物染色试剂	100g	34,819.20	88.80	632-99-5
16290	SY16986-25g	Basic Fuchsin	生物染色试剂	25g	19,936.80	25.20	632-99-5
16291	SY16987-1g	1,3-Cyclopentanedione	97%	1g	20,077.20	25.80	3859-41-4
16292	SY16987-25g	1,3-Cyclopentanedione	97%	25g	69,849.00	238.50	3859-41-4
16293	SY16987-5g	1,3-Cyclopentanedione	97%	5g	31,309.20	73.80	3859-41-4
16294	SY16988-100g	Imidazole	99%	100g	16,567.20	10.80	288-32-4
16295	SY16988-500g	Imidazole	99%	500g	24,289.20	43.80	288-32-4
16296	SY16989-100g	1-Boc-3-hydroxyazetidine	97%	100g	76,447.80	266.70	141699-55-0
16297	SY16989-1g	1-Boc-3-hydroxyazetidine	97%	1g	16,497.00	10.50	141699-55-0
16298	SY16989-25g	1-Boc-3-hydroxyazetidine	97%	25g	31,449.60	74.40	141699-55-0
16299	SY16989-5g	1-Boc-3-hydroxyazetidine	97%	5g	19,866.60	24.90	141699-55-0
16300	SY16990-100g	Benzothiazole	96%	100g	19,375.20	22.80	95-16-9
16301	SY16990-1kg	Benzothiazole	96%	1kg	42,120.00	120.00	95-16-9
16302	SY16990-25g	Benzothiazole	96%	25g	16,075.80	8.70	95-16-9
16303	SY16990-500g	Benzothiazole	96%	500g	30,045.60	68.40	95-16-9
16304	SY16991-100g	Thisosalicyilic acid	98%	100g	33,836.40	84.60	147-93-3
16305	SY16991-25g	Thisosalicyilic acid	98%	25g	21,270.60	30.90	147-93-3
16306	SY16991-500g	Thisosalicyilic acid	98%	500g	92,734.20	336.30	147-93-3
16307	SY16991-5g	Thisosalicyilic acid	98%	5g	16,497.00	10.50	147-93-3
16308	SY16992-250ml	Beta-Pinene	95%	250ml	24,570.00	45.00	127-91-3
16309	SY16992-50ml	Beta-Pinene	95%	50ml	18,392.40	18.60	127-91-3
16310	SY16993-100mg	Sorafenib tosylate	99%	100mg	17,550.00	15.00	475207-59-1
16311	SY16993-1g	Sorafenib tosylate	99%	1g	21,832.20	33.30	475207-59-1
16312	SY16993-25g	Sorafenib tosylate	99%	25g	102,702.60	378.90	475207-59-1
16313	SY16993-5g	Sorafenib tosylate	99%	5g	39,663.00	109.50	475207-59-1
16314	SY16994-1g	Abiraterone acetate	98%	1g	205,405.20	817.80	154229-18-2
16315	SY16994-250mg	Abiraterone acetate	98%	250mg	92,804.40	336.60	154229-18-2
16316	SY16994-5g	Abiraterone acetate	98%	5g	577,465.20	2,407.80	154229-18-2
16317	SY16995-5g	N,N'-Dimethylethylenediamine	98%	5g	19,936.80	25.20	110-70-3
16318	SY16996-20mg	Fraxin	分析对照品试剂	20mg	53,352.00	168.00	524-30-1

16319	SY16997-20mg	Denatonium benzoate	分析对照品试剂	20mg	16,707.60	11.40	3734-33-6
16320	SY16998-5mg	Leonurine hydrochloride	分析对照品试剂	5mg	67,743.00	229.50	24697-74-3
16321	SY16999-20mg	Picfeltarraenin IA	分析对照品试剂	20mg	52,018.20	162.30	97230-47-2
16322	SY17000-1g	1-Aminoindane hydrochloride	98%	1g	19,375.20	22.80	70146-15-5
16323	SY17000-25g	1-Aminoindane hydrochloride	98%	25g	74,622.60	258.90	70146-15-5
16324	SY17000-5g	1-Aminoindane hydrochloride	98%	5g	31,590.00	75.00	70146-15-5
16325	SY17001-100g	Glycine anhydride	98%	100g	78,483.60	275.40	106-57-0
16326	SY17001-25g	Glycine anhydride	98%	25g	32,643.00	79.50	106-57-0
16327	SY17001-5g	Glycine anhydride	98%	5g	18,883.80	20.70	106-57-0
16328	SY17002-500ml	Acetaldoxime	50% in H2O	500ml	28,852.20	63.30	107-29-9
16329	SY17003-100ml	Copper sulfate solution	1000μg/ml（溶剂:1.0 mol/L HNO3）	100ml	72,586.80	250.20	7758-98-7
16330	SY17003-50ml	Copper sulfate solution	1000μg/ml（溶剂:1.0 mol/L HNO3）	50ml	50,614.20	156.30	7758-98-7
16331	SY17004-100ml	Iron	1000μg/ml（溶剂：HNO3 1.0mol/L用于水质标样）	100ml	34,678.80	88.20	7439-89-6
16332	SY17004-50ml	Iron	1000μg/ml（溶剂：HNO3 1.0mol/L用于水质标样）	50ml	25,974.00	51.00	7439-89-6
16333	SY17005-100ml	Nickel	1000g/ml HNO3 (溶剂：1 mol/L HNO3)	100ml	37,206.00	99.00	7440-02-0
16334	SY17005-50ml	Nickel	1000g/ml HNO3 (溶剂：1 mol/L HNO3)	50ml	26,676.00	54.00	7440-02-0
16335	SY17006-100ml	Titanium	1000ug/ml（1 mol/L HNO3 and tr. HF)	100ml	38,890.80	106.20	7440-32-6

16336	SY17007-100ml	Zinc	1000μg/ml（溶剂：1mol/L HNO3）	100ml	40,435.20	112.80	7440-66-6
16337	SY17008-100ml	Sodium standard solution	1000μg/ml(溶剂：H2O)	100ml	35,521.20	91.80	7440-23-5
16338	SY17008-50ml	Sodium standard solution	1000μg/ml(溶剂：H2O)	50ml	26,746.20	54.30	7440-23-5
16339	SY17009-100ml	Potassium standard solution	1000μg/ml(溶剂：H2O)	100ml	33,696.00	84.00	7440-09-7
16340	SY17009-50ml	Potassium standard solution	1000μg/ml(溶剂：H2O)	50ml	27,097.20	55.80	7440-09-7
16341	SY17010-100ml	Chromium solution	1000ug/ml(溶剂：H2O，含K离子)	100ml	34,187.40	86.10	7440-47-3
16342	SY17011-100g	Sulfamic acid	99.9%(高纯试剂）	100g	22,393.80	35.70	5329-14-6
16343	SY17011-500g	Sulfamic acid	99.9%(高纯试剂）	500g	37,065.60	98.40	5329-14-6
16344	SY17012-1g	N-Ethyl-N-(3-sulfopropyl)-3-methoxyaniline sodium salt	98%	1g	35,661.60	92.40	82611-88-9
16345	SY17012-5g	N-Ethyl-N-(3-sulfopropyl)-3-methoxyaniline sodium salt	98%	5g	65,145.60	218.40	82611-88-9
16346	SY17013-100ml	1-Dodecanethiol	98%	100ml	17,971.20	16.80	112-55-0
16347	SY17013-2.5L	1-Dodecanethiol	98%	2.5L	64,584.00	216.00	112-55-0
16348	SY17013-25ml	1-Dodecanethiol	98%	25ml	16,637.40	11.10	112-55-0
16349	SY17013-500ml	1-Dodecanethiol	98%	500ml	29,273.40	65.10	112-55-0
16350	SY17014-1g	PSS-Octavinyl substituted	98%	1g	24,008.40	42.60	69655-76-1
16351	SY17014-25g	PSS-Octavinyl substituted	98%	25g	81,291.60	287.40	69655-76-1
16352	SY17014-5g	PSS-Octavinyl substituted	98%	5g	37,486.80	100.20	69655-76-1
16353	SY17015-1g	Riboflavine	分析对照品试剂	1g	30,747.60	71.40	83-88-5
16354	SY17015-20mg	Riboflavine	分析对照品试剂	20mg	23,517.00	40.50	83-88-5
16355	SY17015-25g	Riboflavine	分析对照品试剂	25g	114,004.80	427.20	83-88-5
16356	SY17015-5g	Riboflavine	分析对照品试剂	5g	52,509.60	164.40	83-88-5
16357	SY17016-100g	Ethyl Dimethylphosphonoacetate	95%	100g	25,833.60	50.40	311-46-6
16358	SY17016-2.5kg	Ethyl Dimethylphosphonoacetate	95%	2.5kg	158,441.40	617.10	311-46-6
16359	SY17016-25g	Ethyl Dimethylphosphonoacetate	95%	25g	18,041.40	17.10	311-46-6
16360	SY17016-500g	Ethyl Dimethylphosphonoacetate	95%	500g	66,339.00	223.50	311-46-6
16361	SY17016-5g	Ethyl Dimethylphosphonoacetate	95%	5g	15,795.00	7.50	311-46-6
16362	SY17017-100g	2-Methylbenzothiazole	98%	100g	50,965.20	157.80	120-75-2

16363	SY17017-25g	2-Methylbenzothiazole	98%	25g	25,342.20	48.30	120-75-2
16364	SY17017-5g	2-Methylbenzothiazole	98%	5g	18,252.00	18.00	120-75-2
16365	SY17018-1g	Ferrocenemethanol	98%	1g	21,200.40	30.60	1273-86-5
16366	SY17018-25g	Ferrocenemethanol	98%	25g	101,579.40	374.10	1273-86-5
16367	SY17018-5g	Ferrocenemethanol	98%	5g	36,153.00	94.50	1273-86-5
16368	SY17019-25g	2,5-Dibromoterephthalic Acid	97%	25g	38,890.80	106.20	13731-82-3
16369	SY17019-5g	2,5-Dibromoterephthalic Acid	97%	5g	20,147.40	26.10	13731-82-3
16370	SY17020-500g	Sodium hydrogen phthalate	99.80%	500g	20,007.00	25.50	827-27-0
16371	SY17021-100g	Zinc oxide	PT,99.9%	100g	24,850.80	46.20	1314-13-2
16372	SY17022-1g	Rasagiline mesylate	99%	1g	61,074.00	201.00	161735-79-1
16373	SY17023-100g	Dipotassium glycyrrhizinate	98%	100g	164,759.40	644.10	68797-35-3
16374	SY17023-25g	Dipotassium glycyrrhizinate	98%	25g	59,670.00	195.00	68797-35-3
16375	SY17024-100ml	Butyrophenone	98%	100ml	23,587.20	40.80	495-40-9
16376	SY17024-25ml	Butyrophenone	98%	25ml	17,128.80	13.20	495-40-9
16377	SY17025-5g	(3aR,4S,7R,7aS)-Hexahydro-1H-4,7-methanoisoindole-1,3(2H)-dione	99%	5g	31,660.20	75.30	14805-29-9
16378	SY17026-100mg	Lycopene	分析对照品试剂	100mg	93,225.60	338.40	502-65-8
16379	SY17026-1g	Lycopene	分析对照品试剂	1g	292,593.60	1,190.40	502-65-8
16380	SY17026-20mg	Lycopene	分析对照品试剂	20mg	40,716.00	114.00	502-65-8
16381	SY17027-1g	2-Iodo-4-methoxyphenylamine	95%	1g	25,342.20	48.30	191348-14-8
16382	SY17027-200mg	2-Iodo-4-methoxyphenylamine	95%	200mg	18,462.60	18.90	191348-14-8
16383	SY17027-25g	2-Iodo-4-methoxyphenylamine	95%	25g	147,490.20	570.30	191348-14-8
16384	SY17027-5g	2-Iodo-4-methoxyphenylamine	95%	5g	53,632.80	169.20	191348-14-8
16385	SY17028-100g	Methyl p-tolyl sulfone	98%	100g	19,726.20	24.30	3185-99-7
16386	SY17028-500g	Methyl p-tolyl sulfone	98%	500g	31,449.60	74.40	3185-99-7
16387	SY17029-100g	4-Methylsulphonyl benzaldehyde	98%	100g	21,200.40	30.60	5398-77-6
16388	SY17029-2.5kg	4-Methylsulphonyl benzaldehyde	98%	2.5kg	94,348.80	343.20	5398-77-6
16389	SY17029-25g	4-Methylsulphonyl benzaldehyde	98%	25g	18,673.20	19.80	5398-77-6
16390	SY17029-500g	4-Methylsulphonyl benzaldehyde	98%	500g	34,117.20	85.80	5398-77-6
16391	SY17029-5g	4-Methylsulphonyl benzaldehyde	98%	5g	16,216.20	9.30	5398-77-6
16392	SY17030-100g	Sodium methanesulfonate	99%	100g	30,045.60	68.40	2386-57-4
16393	SY17030-500g	Sodium methanesulfonate	99%	500g	65,145.60	218.40	2386-57-4
16394	SY17031-100g	Cystamine Dihydrochloride	98%	100g	23,095.80	38.70	56-17-7
16395	SY17031-25g	Cystamine Dihydrochloride	98%	25g	17,339.40	14.10	56-17-7
16396	SY17031-500g	Cystamine Dihydrochloride	98%	500g	45,981.00	136.50	56-17-7
16397	SY17032-100g	Ethyl trimethylacetate	99%	100g	21,411.00	31.50	3938-95-2
16398	SY17032-2.5kg	Ethyl trimethylacetate	99%	2.5kg	130,221.00	496.50	3938-95-2
16399	SY17032-500g	Ethyl trimethylacetate	99%	500g	43,804.80	127.20	3938-95-2
16400	SY17033-1g	1-Chloro-6,6-dimethyl-5-hept-2-en-4-ino	≥95%	1g	17,620.20	15.30	126764-17-8
16401	SY17033-25g	1-Chloro-6,6-dimethyl-5-hept-2-en-4-ino	≥95%	25g	24,148.80	43.20	126764-17-8
16402	SY17033-5g	1-Chloro-6,6-dimethyl-5-hept-2-en-4-ino	≥95%	5g	18,252.00	18.00	126764-17-8

16403	SY17034-100g	Dimethyl acetylenedicarboxylate	98%	100g	28,220.40	60.60	762-42-5
16404	SY17034-25g	Dimethyl acetylenedicarboxylate	98%	25g	18,603.00	19.50	762-42-5
16405	SY17034-500g	Dimethyl acetylenedicarboxylate	98%	500g	73,780.20	255.30	762-42-5
16406	SY17034-5g	Dimethyl acetylenedicarboxylate	98%	5g	16,637.40	11.10	762-42-5
16407	SY17035-1.2ml	1,3-Dichlorobenzene	1000μg/ml（溶剂:MeOH）	1.2ml	25,623.00	49.50	541-73-1
16408	SY17036-1.2ml	1,2-Dichlorobenzene	1000μg/ml（溶剂:MeOH）	1.2ml	24,570.00	45.00	95-50-1
16409	SY17037-1g	4-Carboxybenzeneboronic acid pinacol ester	97%	1g	16,005.60	8.40	180516-87-4
16410	SY17037-25g	4-Carboxybenzeneboronic acid pinacol ester	97%	25g	35,872.20	93.30	180516-87-4
16411	SY17037-5g	4-Carboxybenzeneboronic acid pinacol ester	97%	5g	20,498.40	27.60	180516-87-4
16412	SY17038-1g	Palladium	5% Pd basis	1g	31,028.40	72.60	7440-05-3
16413	SY17038-5g	Palladium	5% Pd basis	5g	65,145.60	218.40	7440-05-3
16414	SY17039-100g	Methanesulfonamide	99%	100g	21,340.80	31.20	3144-09-0
16415	SY17039-25g	Methanesulfonamide	99%	25g	16,988.40	12.60	3144-09-0
16416	SY17039-500g	Methanesulfonamide	99%	500g	39,663.00	109.50	3144-09-0
16417	SY17040-100g	Dehydroacetic acid sodium salt	99%	100g	21,832.20	33.30	4418-26-2
16418	SY17040-25g	Dehydroacetic acid sodium salt	99%	25g	17,409.60	14.40	4418-26-2
16419	SY17040-500g	Dehydroacetic acid sodium salt	99%	500g	34,819.20	88.80	4418-26-2
16420	SY17041-1kg	Paraffin liquid	化妆品试剂	1kg	23,236.20	39.30	8012-95-1
16421	SY17042-100g	2-Methoxy-5-methylaniline	98%	100g	31,519.80	74.70	120-71-8
16422	SY17042-25g	2-Methoxy-5-methylaniline	98%	25g	19,726.20	24.30	120-71-8
16423	SY17042-500g	2-Methoxy-5-methylaniline	98%	500g	88,101.00	316.50	120-71-8
16424	SY17043-1g	(R)-(-)-3-Aminopiperidine dihydrochloride	98%	1g	17,128.80	13.20	334618-23-4
16425	SY17043-25g	(R)-(-)-3-Aminopiperidine dihydrochloride	98%	25g	35,661.60	92.40	334618-23-4
16426	SY17043-5g	(R)-(-)-3-Aminopiperidine dihydrochloride	98%	5g	19,936.80	25.20	334618-23-4
16427	SY17044-100ml	n-Butyl disulfide	98%	100ml	26,605.80	53.70	629-45-8
16428	SY17044-25ml	n-Butyl disulfide	98%	25ml	18,322.20	18.30	629-45-8
16429	SY17044-5ml	n-Butyl disulfide	98%	5ml	16,216.20	9.30	629-45-8
16430	SY17045-100g	2,6-Dibromo-4-methylanillne	98%	100g	79,957.80	281.70	6968-24-7
16431	SY17046-100mg	D-α-Tocopherol succinate	98%	100mg	17,971.20	16.80	4345-03-3
16432	SY17046-250mg	D-α-Tocopherol succinate	98%	250mg	20,638.80	28.20	4345-03-3
16433	SY17047-100g	4-Methyl-5-imidazolemethanol hydrochloride	97%	100g	43,453.80	125.70	38585-62-5
16434	SY17047-25g	4-Methyl-5-imidazolemethanol hydrochloride	97%	25g	22,113.00	34.50	38585-62-5
16435	SY17047-500g	4-Methyl-5-imidazolemethanol hydrochloride	97%	500g	129,659.40	494.10	38585-62-5

16436	SY17047-5g	4-Methyl-5-imidazolemethanol hydrochloride	97%	5g	16,567.20	10.80	38585-62-5
16437	SY17048-100g	5-Methyl-2-nitrobenzoic acid	98%	100g	24,289.20	43.80	3113-72-2
16438	SY17048-25g	5-Methyl-2-nitrobenzoic acid	98%	25g	17,550.00	15.00	3113-72-2
16439	SY17048-5g	5-Methyl-2-nitrobenzoic acid	98%	5g	16,005.60	8.40	3113-72-2
16440	SY17049-1kg	Benzoic acid	GR 99%	1kg	27,448.20	57.30	65-85-0
16441	SY17049-250g	Benzoic acid	GR 99%	250g	17,479.80	14.70	65-85-0
16442	SY17050-100g	Gliclazide	98%	100g	108,388.80	403.20	21187-98-4
16443	SY17050-25g	Gliclazide	98%	25g	47,034.00	141.00	21187-98-4
16444	SY17050-5g	Gliclazide	98%	5g	24,429.60	44.40	21187-98-4
16445	SY17051-1g	(S)-3-Amino-1,2-propanediol	98%	1g	19,936.80	25.20	61278-21-5
16446	SY17051-5g	(S)-3-Amino-1,2-propanediol	98%	5g	37,346.40	99.60	61278-21-5
16447	SY17052-20mg	Gallic acid	分析对照品试剂	20mg	19,796.40	24.60	149-91-7
16448	SY17053-1g	Bis(4-nitrophenyl) phosphate	99%	1g	17,971.20	16.80	645-15-8
16449	SY17053-25g	Bis(4-nitrophenyl) phosphate	99%	25g	43,524.00	126.00	645-15-8
16450	SY17053-5g	Bis(4-nitrophenyl) phosphate	99%	5g	24,710.40	45.60	645-15-8
16451	SY17054-100g	Quinchlorac	80%	100g	49,701.60	152.40	84087-01-4
16452	SY17054-25g	Quinchlorac	80%	25g	30,677.40	71.10	84087-01-4
16453	SY17054-500g	Quinchlorac	80%	500g	98,982.00	363.00	84087-01-4
16454	SY17055-100g	Hydroxyphosphono-acetic acid	50%（溶剂：H2O）	100g	20,568.60	27.90	23783-26-8
16455	SY17055-2.5kg	Hydroxyphosphono-acetic acid	50%（溶剂：H2O）	2.5kg	62,056.80	205.20	23783-26-8
16456	SY17055-25g	Hydroxyphosphono-acetic acid	50%（溶剂：H2O）	25g	16,637.40	11.10	23783-26-8
16457	SY17055-500g	Hydroxyphosphono-acetic acid	50%（溶剂：H2O）	500g	28,150.20	60.30	23783-26-8
16458	SY17056-100g	2-Phosphonobutane-1,2,4-tricarboxylic acid	50%（溶剂：H2O）	100g	16,567.20	10.80	37971-36-1
16459	SY17056-2.5kg	2-Phosphonobutane-1,2,4-tricarboxylic acid	50%（溶剂：H2O）	2.5kg	36,153.00	94.50	37971-36-1
16460	SY17056-500g	2-Phosphonobutane-1,2,4-tricarboxylic acid	50%（溶剂：H2O）	500g	19,515.60	23.40	37971-36-1
16461	SY17057-100g	Polymaleic acid	50%（溶剂：H2O）	100g	17,901.00	16.50	26099-09-2
16462	SY17057-2.5Kg	Polymaleic acid	50%（溶剂：H2O）	2.5Kg	45,559.80	134.70	26099-09-2
16463	SY17057-500g	Polymaleic acid	50%（溶剂：H2O）	500g	21,621.60	32.40	26099-09-2
16464	SY17058-100g	Glycerol formal	98%	100g	20,498.40	27.60	4740-78-7
16465	SY17058-25g	Glycerol formal	98%	25g	16,848.00	12.00	4740-78-7

16466	SY17058-500g	Glycerol formal	98%	500g	33,064.20	81.30	4740-78-7
16467	SY17059-100g	Silicon tetrachloride	98%	100g	21,621.60	32.40	10026-04-7
16468	SY17059-500g	Silicon tetrachloride	98%	500g	39,241.80	107.70	10026-04-7
16469	SY17060-100ml	Vinyltrimethoxysilane	98%	100ml	21,270.60	30.90	2768-02-7
16470	SY17061-500ml	Isophorone	99%	500ml	22,534.20	36.30	78-59-1
16471	SY17062-25g	L-Phenylalaninamide hydrochloride	98%	25g	27,378.00	57.00	65864-22-4
16472	SY17062-5g	L-Phenylalaninamide hydrochloride	98%	5g	17,971.20	16.80	65864-22-4
16473	SY17063-1g	L-tert-leucinaMide hydrochloride	98%	1g	36,574.20	96.30	75158-12-2
16474	SY17063-5g	L-tert-leucinaMide hydrochloride	98%	5g	73,359.00	253.50	75158-12-2
16475	SY17064-100g	L-Thiaproline	98%	100g	34,187.40	86.10	34592-47-7
16476	SY17064-25g	L-Thiaproline	98%	25g	20,007.00	25.50	34592-47-7
16477	SY17064-500g	L-Thiaproline	98%	500g	64,935.00	217.50	34592-47-7
16478	SY17065-1g	2-(Diphenylphosphino)biphenyl	98%	1g	15,935.40	8.10	13885-09-1
16479	SY17065-5g	2-(Diphenylphosphino)biphenyl	98%	5g	21,551.40	32.10	13885-09-1
16480	SY17066-100ml	Diethylphosphonoacetic acid	95%	100ml	94,770.00	345.00	3095-95-2
16481	SY17066-1ml	Diethylphosphonoacetic acid	95%	1ml	17,339.40	14.10	3095-95-2
16482	SY17066-25ml	Diethylphosphonoacetic acid	95%	25ml	40,716.00	114.00	3095-95-2
16483	SY17066-5ml	Diethylphosphonoacetic acid	95%	5ml	21,340.80	31.20	3095-95-2
16484	SY17067-1g	2,4-Dihydroxypyridine	99%	1g	20,498.40	27.60	626-03-9
16485	SY17067-25g	2,4-Dihydroxypyridine	99%	25g	63,882.00	213.00	626-03-9
16486	SY17067-5g	2,4-Dihydroxypyridine	99%	5g	28,711.80	62.70	626-03-9
16487	SY17068-100g	Copper superfine powder	99.9%（粒径<5mm，高纯试剂）	100g	32,081.40	77.10	7440-50-8
16488	SY17068-25g	Copper superfine powder	99.9%（粒径<5mm，高纯试剂）	25g	19,445.40	23.10	7440-50-8
16489	SY17068-500g	Copper superfine powder	99.9%（粒径<5mm，高纯试剂）	500g	52,860.60	165.90	7440-50-8
16490	SY17068-5g	Copper superfine powder	99.9%（粒径<5mm，高纯试剂）	5g	16,286.40	9.60	7440-50-8
16491	SY17069-100g	Titanium tetrachloride	99.9%（高纯试剂）	100g	19,164.60	21.90	7550-45-0
16492	SY17069-500g	Titanium tetrachloride	99.9%（高纯试剂）	500g	24,780.60	45.90	7550-45-0
16493	SY17070-1g	Gold nanoparticles	99.99%(高纯试剂)	1g	126,289.80	479.70	7440-57-5

16494	SY17071-25g	Silver nanoparticles	99.99% metals basis	25g	52,299.00	163.50	7440-22-4
16495	SY17071-5g	Silver nanoparticles	99.99% metals basis	5g	24,008.40	42.60	7440-22-4
16496	SY17072-25g	Nickel	99.9%（高纯试剂）	25g	20,217.60	26.40	7440-02-0
16497	SY17073-100g	Iron	99.9% metals basis	100g	32,081.40	77.10	7439-89-6
16498	SY17073-25g	Iron	99.9% metals basis	25g	34,117.20	85.80	7439-89-6
16499	SY17074-100g	Sudan Black B	90%	100g	41,839.20	118.80	4197-25-5
16500	SY17074-25g	Sudan Black B	90%	25g	22,674.60	36.90	4197-25-5
16501	SY17074-500g	Sudan Black B	90%	500g	106,212.60	393.90	4197-25-5
16502	SY17075-100g	NP-40 Substitute Octylphenoxypolyethoxyethanol	NP-40	100g	22,534.20	36.30	9016-45-9
16503	SY17075-25g	NP-40 Substitute Octylphenoxypolyethoxyethanol	NP-40	25g	18,883.80	20.70	9016-45-9
16504	SY17075-500g	NP-40 Substitute Octylphenoxypolyethoxyethanol	NP-40	500g	40,856.40	114.60	9016-45-9
16505	SY17076-100g	2-Chloro-4-methylaniline	98%	100g	40,786.20	114.30	615-65-6
16506	SY17076-25g	2-Chloro-4-methylaniline	98%	25g	22,955.40	38.10	615-65-6
16507	SY17076-5g	2-Chloro-4-methylaniline	98%	5g	17,760.60	15.90	615-65-6
16508	SY17077-100g	4-Amino-3-bromobenzotrifluoride	98%	100g	42,962.40	123.60	57946-63-1
16509	SY17077-1g	4-Amino-3-bromobenzotrifluoride	98%	1g	16,567.20	10.80	57946-63-1
16510	SY17077-25g	4-Amino-3-bromobenzotrifluoride	98%	25g	25,201.80	47.70	57946-63-1
16511	SY17077-5g	4-Amino-3-bromobenzotrifluoride	98%	5g	18,252.00	18.00	57946-63-1
16512	SY17078-25g	Zinc acetate	99.9%（高纯试剂）	25g	17,971.20	16.80	557-34-6
16513	SY17079-100g	Zinc oxide	99.9% metals basis, 200nm	100g	19,866.60	24.90	1314-13-2
16514	SY17079-2.5kg	Zinc oxide	99.9% metals basis, 200nm	2.5kg	73,990.80	256.20	1314-13-2
16515	SY17079-500g	Zinc oxide	99.9% metals basis, 200nm	500g	33,625.80	83.70	1314-13-2
16516	SY17080-100g	Zinc oxide	50nm,40 wt. % in H2O)	100g	20,428.20	27.30	1314-13-2
16517	SY17080-500g	Zinc oxide	50nm,40 wt. % in H2O)	500g	30,045.60	68.40	1314-13-2
16518	SY17081-100g	Zinc oxide	50nm（50 wt. % in H2O)	100g	20,428.20	27.30	1314-13-2

16519	SY17081-500g	Zinc oxide	50nm（50 wt. % in H2O）	500g	30,045.60	68.40	1314-13-2
16520	SY17082-100g	Zinc oxide	50nm（40 wt. %异丙醇）	100g	20,428.20	27.30	1314-13-2
16521	SY17082-500g	Zinc oxide	50nm（40 wt. %异丙醇）	500g	30,045.60	68.40	1314-13-2
16522	SY17083-100g	Zinc oxide	30 wt. %（30nm,溶剂：1,2-丙二醇单甲醚乙酸酯）	100g	21,130.20	30.30	1314-13-2
16523	SY17083-500g	Zinc oxide	30 wt. %（30nm,溶剂：1,2-丙二醇单甲醚乙酸酯）	500g	35,521.20	91.80	1314-13-2
16524	SY17084-100g	Zinc oxide	30 wt. %（50nm,溶剂：1,2-丙二醇单甲醚乙酸酯）	100g	20,989.80	29.70	1314-13-2
16525	SY17084-500g	Zinc oxide	30 wt. %（50nm,溶剂：1,2-丙二醇单甲醚乙酸酯）	500g	35,310.60	90.90	1314-13-2
16526	SY17085-100g	Zinc oxide	30 wt. %（90nm,溶剂：1,2-丙二醇单甲醚乙酸酯）	100g	20,849.40	29.10	1314-13-2
16527	SY17085-500g	Zinc oxide	30 wt. %（90nm,溶剂：1,2-丙二醇单甲醚乙酸酯）	500g	35,100.00	90.00	1314-13-2
16528	SY17086-500mg	Zinc	熔化温度：420.67°C	500mg	41,347.80	116.70	7440-66-6

16529	SY17087-20ml	Zinc chloride	0.1000mol/L in water	20ml	16,707.60	11.40	7646-85-7
16530	SY17088-100g	Benzyl 4-oxo-1-piperidinecarboxylate	98%	100g	39,943.80	110.70	19099-93-5
16531	SY17088-1g	Benzyl 4-oxo-1-piperidinecarboxylate	98%	1g	16,356.60	9.90	19099-93-5
16532	SY17088-25g	Benzyl 4-oxo-1-piperidinecarboxylate	98%	25g	22,674.60	36.90	19099-93-5
16533	SY17088-500g	Benzyl 4-oxo-1-piperidinecarboxylate	98%	500g	114,987.60	431.40	19099-93-5
16534	SY17088-5g	Benzyl 4-oxo-1-piperidinecarboxylate	98%	5g	17,199.00	13.50	19099-93-5
16535	SY17089-100g	Alumina,activated	3-5mm（吸附催化试剂）	100g	18,252.00	18.00	1302-74-5
16536	SY17089-25g	Alumina,activated	3-5mm（吸附催化试剂）	25g	16,707.60	11.40	1302-74-5
16537	SY17089-500g	Alumina,activated	3-5mm（吸附催化试剂）	500g	24,570.00	45.00	1302-74-5
16538	SY17090-100g	Poly(ethylene glycol)	平均分子量~5,000,000	100g	30,186.00	69.00	25322-68-3
16539	SY17090-2.5kg	Poly(ethylene glycol)	平均分子量~5,000,000	2.5kg	187,925.40	743.10	25322-68-3
16540	SY17090-25g	Poly(ethylene glycol)	平均分子量~5,000,000	25g	19,515.60	23.40	25322-68-3
16541	SY17090-500g	Poly(ethylene glycol)	平均分子量~5,000,000	500g	62,548.20	207.30	25322-68-3
16542	SY17091-5g	5-Amino-1-pentanol	95%	5g	35,029.80	89.70	2508-29-4
16543	SY17092-1g	2,6-Difluoro-4-methoxyphenylboronic acid	96%	1g	35,310.60	90.90	406482-20-0
16544	SY17092-5g	2,6-Difluoro-4-methoxyphenylboronic acid	96%	5g	102,351.60	377.40	406482-20-0
16545	SY17093-2.5kg	Zinc acetate	GR,99.5%	2.5kg	34,117.20	85.80	557-34-6
16546	SY17093-500g	Zinc acetate	GR,99.5%	500g	18,883.80	20.70	557-34-6
16547	SY17094-250g	Poly(ethylene glycol)	平均分子量~3,000,000	250g	54,756.00	174.00	25322-68-3
16548	SY17094-25g	Poly(ethylene glycol)	平均分子量~3,000,000	25g	27,518.40	57.60	25322-68-3
16549	SY17094-500g	Poly(ethylene glycol)	平均分子量~3,000,000	500g	85,995.00	307.50	25322-68-3

16550	SY17094-5g	Poly(ethylene glycol)	平均分子量~3,000,000	5g	17,901.00	16.50	25322-68-3
16551	SY17095-250g	Poly(ethylene glycol)	平均分子量~500,000	250g	54,615.60	173.40	25322-68-3
16552	SY17095-25g	Poly(ethylene glycol)	平均分子量~500,000	25g	27,378.00	57.00	25322-68-3
16553	SY17095-500g	Poly(ethylene glycol)	平均分子量~500,000	500g	85,995.00	307.50	25322-68-3
16554	SY17095-5g	Poly(ethylene glycol)	平均分子量~500,000	5g	17,901.00	16.50	25322-68-3
16555	SY17096-250g	Poly(ethylene glycol)	平均分子量~70,000	250g	55,317.60	176.40	25322-68-3
16556	SY17096-25g	Poly(ethylene glycol)	平均分子量~70,000	25g	28,080.00	60.00	25322-68-3
16557	SY17096-500g	Poly(ethylene glycol)	平均分子量~70,000	500g	89,505.00	322.50	25322-68-3
16558	SY17096-5g	Poly(ethylene glycol)	平均分子量~70,000	5g	17,901.00	16.50	25322-68-3
16559	SY17097-100g	Aluminum potassium sulfate dodecchydrate	ACS	100g	16,146.00	9.00	7784-24-9
16560	SY17097-500g	Aluminum potassium sulfate dodecchydrate	ACS	500g	17,830.80	16.20	7784-24-9
16561	SY17098-1g	2-Methoxy-5-nitrobenzotrifluoride	99%	1g	19,375.20	22.80	654-76-2
16562	SY17098-25g	2-Methoxy-5-nitrobenzotrifluoride	99%	25g	37,837.80	101.70	654-76-2
16563	SY17098-5g	2-Methoxy-5-nitrobenzotrifluoride	99%	5g	21,902.40	33.60	654-76-2
16564	SY17099-100g	1-Chloro-2-fluoro-4-nitrobenzene	98%	100g	109,020.60	405.90	350-31-2
16565	SY17099-1g	1-Chloro-2-fluoro-4-nitrobenzene	98%	1g	16,637.40	11.10	350-31-2
16566	SY17099-25g	1-Chloro-2-fluoro-4-nitrobenzene	98%	25g	46,683.00	139.50	350-31-2
16567	SY17099-5g	1-Chloro-2-fluoro-4-nitrobenzene	98%	5g	23,797.80	41.70	350-31-2
16568	SY17100-100g	Polyacrylamide	非离子型（分子量：1200万）	100g	16,988.40	12.60	9003-05-8
16569	SY17100-500g	Polyacrylamide	非离子型（分子量：1200万）	500g	19,866.60	24.90	9003-05-8
16570	SY17101-500g	Polyacrylamide	非离子型（分子量：500万）	500g	18,181.80	17.70	9003-05-8
16571	SY17102-500g	Polyacrylamide	非离子型（分子量：700万）	500g	19,585.80	23.70	9003-05-8

16572	SY17103-100g	Polyacrylamide	非离子型（分子量：1400万）	100g	17,128.80	13.20	9003-05-8
16573	SY17103-500g	Polyacrylamide	非离子型（分子量：1400万）	500g	19,936.80	25.20	9003-05-8
16574	SY17104-100g	4-Nitrobenzenesulfonyl chloride	99%	100g	27,027.00	55.50	98-74-8
16575	SY17104-25g	4-Nitrobenzenesulfonyl chloride	99%	25g	20,077.20	25.80	98-74-8
16576	SY17104-5g	4-Nitrobenzenesulfonyl chloride	99%	5g	16,988.40	12.60	98-74-8
16577	SY17105-10g	Copper superfine powder	99.9%（60-100nm高纯试剂）	10g	26,816.40	54.60	7440-50-8
16578	SY17105-250g	Copper superfine powder	99.9%（60-100nm高纯试剂）	250g	155,563.20	604.80	7440-50-8
16579	SY17105-2g	Copper superfine powder	99.9%（60-100nm高纯试剂）	2g	17,199.00	13.50	7440-50-8
16580	SY17105-50g	Copper superfine powder	99.9%（60-100nm高纯试剂）	50g	53,632.80	169.20	7440-50-8
16581	SY17106-100g	2-Aminonicotinic acid	99%	100g	94,770.00	345.00	5345-47-1
16582	SY17106-25g	2-Aminonicotinic acid	99%	25g	42,330.60	120.90	5345-47-1
16583	SY17106-5g	2-Aminonicotinic acid	99%	5g	24,289.20	43.80	5345-47-1
16584	SY17107-100g	Phenethyl cinnamate	99%	100g	21,972.60	33.90	103-53-7
16585	SY17107-250g	Phenethyl cinnamate	99%	250g	28,571.40	62.10	103-53-7
16586	SY17107-25g	Phenethyl cinnamate	99%	25g	17,971.20	16.80	103-53-7
16587	SY17108-1g	4-Fluoro-3-methylbenzonitrile	98%	1g	16,005.60	8.40	185147-08-4
16588	SY17108-25g	4-Fluoro-3-methylbenzonitrile	98%	25g	28,360.80	61.20	185147-08-4
16589	SY17108-5g	4-Fluoro-3-methylbenzonitrile	98%	5g	17,690.40	15.60	185147-08-4
16590	SY17109-100g	3-Chloro-4-fluorophenol	100%	100g	76,026.60	264.90	2613-23-2
16591	SY17109-1g	3-Chloro-4-fluorophenol	100%	1g	16,216.20	9.30	2613-23-2
16592	SY17109-25g	3-Chloro-4-fluorophenol	99.50%	25g	35,451.00	91.50	2613-23-2
16593	SY17109-5g	3-Chloro-4-fluorophenol	99.50%	5g	19,936.80	25.20	2613-23-2
16594	SY17110-1g	3-Bromo-5-(trifluoromethyl)aniline	99.50%	1g	18,462.60	18.90	54962-75-3
16595	SY17110-25g	3-Bromo-5-(trifluoromethyl)aniline	99.50%	25g	40,856.40	114.60	54962-75-3
16596	SY17110-5g	3-Bromo-5-(trifluoromethyl)aniline	99.50%	5g	22,674.60	36.90	54962-75-3
16597	SY17111-100g	3-Fluoro-5-methylbenzonitrile	100%	100g	178,237.80	701.70	216976-30-6
16598	SY17111-1g	3-Fluoro-5-methylbenzonitrile	99.50%	1g	22,113.00	34.50	216976-30-6
16599	SY17111-25g	3-Fluoro-5-methylbenzonitrile	100%	25g	62,829.00	208.50	216976-30-6

16600	SY17111-5g	3-Fluoro-5-methylbenzonitrile	99.50%	5g	30,326.40	69.60	216976-30-6
16601	SY17112-100g	4-Chloro-2-fluorobenzonitrile	100%	100g	92,102.40	333.60	57381-51-8
16602	SY17112-1g	4-Chloro-2-fluorobenzonitrile	99.50%	1g	17,269.20	13.80	57381-51-8
16603	SY17112-25g	4-Chloro-2-fluorobenzonitrile	99.50%	25g	36,433.80	95.70	57381-51-8
16604	SY17112-5g	4-Chloro-2-fluorobenzonitrile	99.50%	5g	21,551.40	32.10	57381-51-8
16605	SY17113-100g	4-Fluorobenzonitrile	99.80%	100g	181,186.20	714.30	1194-02-1
16606	SY17113-25g	4-Fluorobenzonitrile	99.80%	25g	72,025.20	247.80	1194-02-1
16607	SY17113-5g	4-Fluorobenzonitrile	99.80%	5g	38,820.60	105.90	1194-02-1
16608	SY17114-100g	3-Iodobenzotrifluoride	99.50%	100g	69,287.40	236.10	401-81-0
16609	SY17114-50g	3-Iodobenzotrifluoride	99.50%	50g	53,562.60	168.90	401-81-0
16610	SY17114-5g	3-Iodobenzotrifluoride	99.50%	5g	21,972.60	33.90	401-81-0
16611	SY17115-100g	1-Chloro-4-fluorobenzene	99.50%	100g	74,692.80	259.20	352-33-0
16612	SY17115-25g	1-Chloro-4-fluorobenzene	99.50%	25g	40,856.40	114.60	352-33-0
16613	SY17115-500g	1-Chloro-4-fluorobenzene	99.50%	500g	175,710.60	690.90	352-33-0
16614	SY17115-5g	1-Chloro-4-fluorobenzene	99.50%	5g	25,342.20	48.30	352-33-0
16615	SY17116-1g	4-Amino-2-(trifluoromethyl)benzoic acid	99%	1g	18,252.00	18.00	393-06-6
16616	SY17116-5g	4-Amino-2-(trifluoromethyl)benzoic acid	99%	5g	22,815.00	37.50	393-06-6
16617	SY17117-25g	4-Bromo-2-fluorobenzyl bromide	99.50%	25g	25,201.80	47.70	76283-09-5
16618	SY17117-5g	4-Bromo-2-fluorobenzyl bromide	99.50%	5g	18,532.80	19.20	76283-09-5
16619	SY17118-100g	Acetoxime	99.50%	100g	19,866.60	24.90	127-06-0
16620	SY17118-250g	Acetoxime	99.50%	250g	25,903.80	50.70	127-06-0
16621	SY17118-25g	Acetoxime	99.50%	25g	17,128.80	13.20	127-06-0
16622	SY17119-100g	4-Methoxyphenol	99.80%	100g	27,378.00	57.00	150-76-5
16623	SY17119-25g	4-Methoxyphenol	99.80%	25g	19,164.60	21.90	150-76-5
16624	SY17120-100g	Tungsten carbide	99.9%（≤0.8μm高纯试剂）	100g	28,431.00	61.50	12070-12-1
16625	SY17120-25g	Tungsten carbide	99.9%（≤0.8μm高纯试剂）	25g	18,673.20	19.80	12070-12-1
16626	SY17120-500g	Tungsten carbide	99.9%（≤0.8μm高纯试剂）	500g	73,850.40	255.60	12070-12-1
16627	SY17121-1g	2-Bromo-1-fluoro-4-nitrobenzene	99.50%	1g	19,936.80	25.20	701-45-1
16628	SY17121-25g	2-Bromo-1-fluoro-4-nitrobenzene	99.50%	25g	81,291.60	287.40	701-45-1
16629	SY17121-5g	2-Bromo-1-fluoro-4-nitrobenzene	99.50%	5g	28,782.00	63.00	701-45-1
16630	SY17122-500g	Polyvinyl butyral	15.0-18.0 mPa.s,丁醛基40-45%	500g	19,796.40	24.60	63148-65-2
16631	SY17123-100g	p-Nitrobenzaldehyde	98%	100g	25,693.20	49.80	555-16-8
16632	SY17123-10g	p-Nitrobenzaldehyde	98%	10g	18,603.00	19.50	555-16-8
16633	SY17123-25g	p-Nitrobenzaldehyde	98%	25g	19,585.80	23.70	555-16-8
16634	SY17124-100g	Benzyl carbamate	99%	100g	26,676.00	54.00	621-84-1
16635	SY17124-25g	Benzyl carbamate	99%	25g	17,409.60	14.40	621-84-1

16636	SY17125-100g	Bromoacetaldehyde diethyl acetal	97%	100g	22,113.00	34.50	2032-35-1
16637	SY17125-1kg	Bromoacetaldehyde diethyl acetal	97%	1kg	59,950.80	196.20	2032-35-1
16638	SY17125-500g	Bromoacetaldehyde diethyl acetal	97%	500g	41,558.40	117.60	2032-35-1
16639	SY17126-100g	p-Toluenesulfonyl chloride(PTSC)	99.50%	100g	30,396.60	69.90	98-59-9
16640	SY17126-1kg	p-Toluenesulfonyl chloride(PTSC)	99.50%	1kg	74,271.60	257.40	98-59-9
16641	SY17126-25g	p-Toluenesulfonyl chloride(PTSC)	99.50%	25g	20,217.60	26.40	98-59-9
16642	SY17126-500g	p-Toluenesulfonyl chloride(PTSC)	99.50%	500g	53,211.60	167.40	98-59-9
16643	SY17127-100g	2-Fluoro-4-nitrotoluene	99.50%	100g	53,141.40	167.10	1427-07-2
16644	SY17127-25g	2-Fluoro-4-nitrotoluene	99.50%	25g	28,852.20	63.30	1427-07-2
16645	SY17127-500g	2-Fluoro-4-nitrotoluene	100%	500g	175,780.80	691.20	1427-07-2
16646	SY17127-5g	2-Fluoro-4-nitrotoluene	99.50%	5g	19,164.60	21.90	1427-07-2
16647	SY17128-100ml	2-Butoxyethyl acetate	99.50%	100ml	16,637.40	11.10	112-07-2
16648	SY17128-2.5L	2-Butoxyethyl acetate	99.50%	2.5L	34,117.20	85.80	112-07-2
16649	SY17128-500ml	2-Butoxyethyl acetate	99.50%	500ml	20,498.40	27.60	112-07-2
16650	SY17129-100g	Poly(methyl methacrylate)	耐热型	100g	17,901.00	16.50	9011-14-7
16651	SY17129-1kg	Poly(methyl methacrylate)	耐热型	1kg	45,559.80	134.70	9011-14-7
16652	SY17129-500g	Poly(methyl methacrylate)	耐热型	500g	31,379.40	74.10	9011-14-7
16653	SY17130-100g	Poly(methyl methacrylate)	高流动型射出级	100g	18,603.00	19.50	9011-14-7
16654	SY17130-1kg	Poly(methyl methacrylate)	高流动型射出级	1kg	45,559.80	134.70	9011-14-7
16655	SY17130-500g	Poly(methyl methacrylate)	高流动型射出级	500g	34,047.00	85.50	9011-14-7
16656	SY17131-100g	Poly(methyl methacrylate)	高流动型	100g	18,603.00	19.50	9011-14-7
16657	SY17131-1kg	Poly(methyl methacrylate)	高流动型	1kg	45,559.80	134.70	9011-14-7
16658	SY17131-500g	Poly(methyl methacrylate)	高流动型	500g	32,081.40	77.10	9011-14-7
16659	SY17132-100g	Poly(methyl methacrylate)	耐热光学试剂	100g	17,830.80	16.20	9011-14-7
16660	SY17132-500g	Poly(methyl methacrylate)	耐热光学试剂	500g	29,273.40	65.10	9011-14-7
16661	SY17133-100g	Poly(methyl methacrylate)	注塑级	100g	18,603.00	19.50	9011-14-7
16662	SY17133-1kg	Poly(methyl methacrylate)	注塑级	1kg	44,928.00	132.00	9011-14-7
16663	SY17133-500g	Poly(methyl methacrylate)	注塑级	500g	32,081.40	77.10	9011-14-7
16664	SY17134-100g	Sodium tert-pentoxide	98%	100g	21,972.60	33.90	14593-46-5
16665	SY17134-500g	Sodium tert-pentoxide	98%	500g	34,398.00	87.00	14593-46-5
16666	SY17135-100g	Potassium ethylate	98%	100g	67,813.20	229.80	917-58-8
16667	SY17135-25g	Potassium ethylate	98%	25g	30,888.00	72.00	917-58-8
16668	SY17135-5g	Potassium ethylate	98%	5g	18,813.60	20.40	917-58-8
16669	SY17136-100ml	Sodium bis(trimethylsilyl)amide	2.0 M solution of THF	100ml	31,309.20	73.80	1070-89-9
16670	SY17136-500ml	Sodium bis(trimethylsilyl)amide	2.0 M solution of THF	500ml	60,372.00	198.00	1070-89-9
16671	SY17137-100ml	Sodium bis(trimethylsilyl)amide	1.0 M solution of THF	100ml	26,535.60	53.40	1070-89-9

16672	SY17137-500ml	Sodium bis(trimethylsilyl)amide	1.0 M solution of THF	500ml	44,015.40	128.10	1070-89-9
16673	SY17138-100ml	Diisobutylaluminum hydride	1M solution of Hexanes	100ml	28,571.40	62.10	1191-15-7
16674	SY17138-1L	Diisobutylaluminum hydride	1M solution of Hexanes	1L	74,552.40	258.60	1191-15-7
16675	SY17138-500ml	Diisobutylaluminum hydride	1M solution of Hexanes	500ml	46,261.80	137.70	1191-15-7
16676	SY17139-100ml	Diisobutylaluminum hydride	1.2M solution of Toluene	100ml	28,571.40	62.10	1191-15-7
16677	SY17139-500ml	Diisobutylaluminum hydride	1.2M solution of Toluene	500ml	46,261.80	137.70	1191-15-7
16678	SY17140-100ml	Diisobutylaluminum hydride	1.5M solution of Toluene	100ml	28,571.40	62.10	1191-15-7
16679	SY17140-500ml	Diisobutylaluminum hydride	1.5M solution of Toluene	500ml	46,261.80	137.70	1191-15-7
16680	SY17140-800ml	Diisobutylaluminum hydride	1.5M solution of Toluene	800ml	74,061.00	256.50	1191-15-7
16681	SY17141-100g	N,N'-Carbonyldiimidazole (CDI)	99%	100g	25,903.80	50.70	530-62-1
16682	SY17141-1kg	N,N'-Carbonyldiimidazole (CDI)	99%	1kg	86,977.80	311.70	530-62-1
16683	SY17141-25g	N,N'-Carbonyldiimidazole (CDI)	99%	25g	18,743.40	20.10	530-62-1
16684	SY17141-500g	N,N'-Carbonyldiimidazole (CDI)	99%	500g	57,002.40	183.60	530-62-1
16685	SY17141-5g	N,N'-Carbonyldiimidazole (CDI)	99%	5g	16,637.40	11.10	530-62-1
16686	SY17142-100g	Chloramphenicol	USP	100g	32,151.60	77.40	56-75-7
16687	SY17142-25g	Chloramphenicol	USP	25g	20,638.80	28.20	56-75-7
16688	SY17142-500g	Chloramphenicol	USP	500g	88,171.20	316.80	56-75-7
16689	SY17143-100ml	Hydrobromic acid	33 wt.%（溶剂：HOAc）	100ml	27,307.80	56.70	10035-10-6
16690	SY17143-500ml	Hydrobromic acid	33 wt.%（溶剂：HOAc）	500ml	44,857.80	131.70	10035-10-6
16691	SY17144-100ml	Phenylmagnesium bromide	2.0 M solution of THF	100ml	34,398.00	87.00	100-58-3
16692	SY17144-500ml	Phenylmagnesium bromide	2.0 M solution of THF	500ml	63,320.40	210.60	100-58-3

16693	SY17145-100ml	Phenylmagnesium bromide	3.0 M solution of diethyl ether	100ml	30,607.20	70.80	100-58-3
16694	SY17145-500ml	Phenylmagnesium bromide	3.0 M solution of diethyl ether	500ml	55,668.60	177.90	100-58-3
16695	SY17146-100ml	Benzyltrimethylammonium hydroxide	40 wt.%（溶剂:MeOH）	100ml	34,678.80	88.20	100-85-6
16696	SY17146-25ml	Benzyltrimethylammonium hydroxide	40 wt.%（溶剂:MeOH）	25ml	22,955.40	38.10	100-85-6
16697	SY17146-500ml	Benzyltrimethylammonium hydroxide	40 wt.%（溶剂:MeOH）	500ml	57,142.80	184.20	100-85-6
16698	SY17147-100ml	3-Biphenylmagnesium bromide	0.5 M solution of THF	100ml	97,718.40	357.60	103068-18-4
16699	SY17148-100ml	Isopropylmagnesium chloride	2.0 M solution of THF	100ml	28,431.00	61.50	1068-55-9
16700	SY17148-1L	Isopropylmagnesium chloride	2.0 M solution of THF	1L	75,675.60	263.40	1068-55-9
16701	SY17148-500ml	Isopropylmagnesium chloride	2.0 M solution of THF	500ml	54,826.20	174.30	1068-55-9
16702	SY17149-100ml	Isopropylmagnesium chloride	1.4 M solution of butyl diglyme	100ml	67,181.40	227.10	1068-55-9
16703	SY17149-500ml	Isopropylmagnesium chloride	1.4 M solution of butyl diglyme	500ml	199,648.80	793.20	1068-55-9
16704	SY17150-100ml	Propylene carbonate	99%（Water≤50 ppm）	100ml	33,555.60	83.40	108-32-7
16705	SY17151-100ml	Tetrahydrofuran	99.5%,（分子筛、Water≤50 ppm）含BHT稳定剂	100ml	20,287.80	26.70	109-99-9
16706	SY17151-1L	Tetrahydrofuran	99.5%,（分子筛、Water≤50 ppm）含BHT稳定剂	1L	38,820.60	105.90	109-99-9

16707	SY17151-500ml	Tetrahydrofuran	99.5%,（分子筛、Water≤50 ppm）含BHT稳定剂	500ml	27,799.20	58.80	109-99-9
16708	SY17152-100ml	Tetrahydrofuran	99.5%,（分子筛、Water≤50 ppm）	100ml	23,025.60	38.40	109-99-9
16709	SY17152-1L	Tetrahydrofuran	99.5%,（分子筛、Water≤50 ppm）	1L	38,820.60	105.90	109-99-9
16710	SY17152-500ml	Tetrahydrofuran	99.5%,（分子筛、Water≤50 ppm）	500ml	29,835.00	67.50	109-99-9
16711	SY17153-100ml	Tetradecylmagnesium chloride	1.0 M solution of THF	100ml	44,787.60	131.40	110220-87-6
16712	SY17154-100ml	Borane pyridine complex	95%	100ml	54,334.80	172.20	110-51-0
16713	SY17154-25ml	Borane pyridine complex	95%	25ml	26,395.20	52.80	110-51-0
16714	SY17155-100ml	n-Hexane	98%,Water≤50 ppm (by K.F.)	100ml	24,008.40	42.60	110-54-3
16715	SY17155-1L	n-Hexane	98%,Water≤50 ppm (by K.F.)	1L	48,929.40	149.10	110-54-3
16716	SY17155-500ml	n-Hexane	98%,Water≤50 ppm (by K.F.)	500ml	36,153.00	94.50	110-54-3
16717	SY17156-100ml	Cyclohexane	99.5%（分子筛、Water≤50 ppm）	100ml	23,025.60	38.40	110-82-7
16718	SY17156-1L	Cyclohexane	99.5%（分子筛、Water≤50 ppm）	1L	61,705.80	203.70	110-82-7
16719	SY17156-500ml	Cyclohexane	99.5%（分子筛、Water≤50 ppm）	500ml	37,908.00	102.00	110-82-7
16720	SY17157-100ml	Pyridine	99.5%（分子筛、Water≤50 ppm）	100ml	20,919.60	29.40	110-86-1

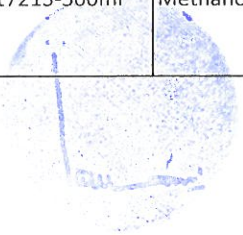
16721	SY17157-1L	Pyridine	99.5%（分子筛、Water≤50 ppm）	1L	55,317.60	176.40	110-86-1
16722	SY17157-500ml	Pyridine	99.5%（分子筛、Water≤50 ppm）	500ml	38,820.60	105.90	110-86-1
16723	SY17158-100ml	5-Chloro-2-thienylmagnesium bromide	0.5 M slurry in THF	100ml	213,408.00	852.00	111762-30-2
16724	SY17158-25ml	5-Chloro-2-thienylmagnesium bromide	0.5 M slurry in THF	25ml	71,884.80	247.20	111762-30-2
16725	SY17159-100g	Octadecyltrichlorosilane	95%（5-10%的支链异构体）	100g	53,352.00	168.00	112-04-9
16726	SY17159-25g	Octadecyltrichlorosilane	95%（5-10%的支链异构体）	25g	27,027.00	55.50	112-04-9
16727	SY17159-5g	Octadecyltrichlorosilane	95%（5-10%的支链异构体）	5g	17,971.20	16.80	112-04-9
16728	SY17160-100ml	Octadecylmagnesium chloride	0.5 M solution of THF	100ml	38,188.80	103.20	116980-66-6
16729	SY17160-500ml	Octadecylmagnesium chloride	0.5 M solution of THF	500ml	99,894.60	366.90	116980-66-6
16730	SY17161-100ml	Di-N-butylmagnesium	1.0 M in THF	100ml	51,667.20	160.80	1191-47-5
16731	SY17162-100ml	Decane	99%（分子筛、Water≤50 ppm）	100ml	23,657.40	41.10	124-18-5
16732	SY17162-1L	Decane	99%（分子筛、Water≤50 ppm）	1L	68,164.20	231.30	124-18-5
16733	SY17162-500ml	Decane	99%（分子筛、Water≤50 ppm）	500ml	41,067.00	115.50	124-18-5
16734	SY17163-100ml	N-N-Dimethylacetamide	99.8%（分子筛、Water≤50 ppm）	100ml	20,919.60	29.40	127-19-5
16735	SY17163-1L	N-N-Dimethylacetamide	99.8%（分子筛、Water≤50 ppm）	1L	41,558.40	117.60	127-19-5

16736	SY17163-500ml	N-N-Dimethylacetamide	99.8%（分子筛、Water≤50 ppm）	500ml	29,203.20	64.80	127-19-5
16737	SY17164-100ml	4-Anisylmagnesium bromide	0.5 M solution of THF	100ml	33,415.20	82.80	13139-86-1
16738	SY17164-500ml	4-Anisylmagnesium bromide	0.5 M solution of THF	500ml	66,619.80	224.70	13139-86-1
16739	SY17165-100g	4-Monomethoxytrityl chloride	97%	100g	49,069.80	149.70	14470-28-1
16740	SY17165-25g	4-Monomethoxytrityl chloride	97%	25g	23,306.40	39.60	14470-28-1
16741	SY17165-5g	4-Monomethoxytrityl chloride	97%	5g	17,128.80	13.20	14470-28-1
16742	SY17166-100g	3-Mercapto-1,2,4-triazole	97%	100g	28,009.80	59.70	3179-31-5
16743	SY17166-25g	3-Mercapto-1,2,4-triazole	97%	25g	19,024.20	21.30	3179-31-5
16744	SY17166-500g	3-Mercapto-1,2,4-triazole	97%	500g	58,476.60	189.90	3179-31-5
16745	SY17166-5g	3-Mercapto-1,2,4-triazole	97%	5g	16,848.00	12.00	3179-31-5
16746	SY17167-100ml	2-Methyl-1-pentanol	98%	100ml	62,548.20	207.30	105-30-6
16747	SY17167-25ml	2-Methyl-1-pentanol	98%	25ml	27,027.00	55.50	105-30-6
16748	SY17168-1g	5-Methylisoxazole-3-carboxylic acid	95%	1g	16,005.60	8.40	3405-77-4
16749	SY17168-5g	5-Methylisoxazole-3-carboxylic acid	95%	5g	20,638.80	28.20	3405-77-4
16750	SY17169-1g	5-Methylindole	98%	1g	17,760.60	15.90	614-96-0
16751	SY17169-25g	5-Methylindole	98%	25g	62,829.00	208.50	614-96-0
16752	SY17169-5g	5-Methylindole	98%	5g	26,044.20	51.30	614-96-0
16753	SY17170-100g	1-Methylindole-3-carboxaldehyde	97%	100g	81,361.80	287.70	19012-03-4
16754	SY17170-1g	1-Methylindole-3-carboxaldehyde	97%	1g	16,005.60	8.40	19012-03-4
16755	SY17170-25g	1-Methylindole-3-carboxaldehyde	97%	25g	33,485.40	83.10	19012-03-4
16756	SY17170-5g	1-Methylindole-3-carboxaldehyde	97%	5g	19,656.00	24.00	19012-03-4
16757	SY17171-100g	4-Methylbenzyl alcohol	98%	100g	22,534.20	36.30	589-18-4
16758	SY17171-25g	4-Methylbenzyl alcohol	98%	25g	17,690.40	15.60	589-18-4
16759	SY17172-1g	3-Methylcyclopentanone	99%	1g	27,307.80	56.70	1757-42-2
16760	SY17173-100g	4-Methylphenacyl bromide	97%	100g	92,874.60	336.90	619-41-0
16761	SY17173-25g	4-Methylphenacyl bromide	97%	25g	37,697.40	101.10	619-41-0
16762	SY17173-5g	4-Methylphenacyl bromide	97%	5g	19,936.80	25.20	619-41-0
16763	SY17174-1g	2-(Methylthio)ethylamine	97%	1g	38,188.80	103.20	18542-42-2
16764	SY17174-5g	2-(Methylthio)ethylamine	97%	5g	112,951.80	422.70	18542-42-2
16765	SY17175-100ml	3-Methylthiophene	98%	100ml	29,975.40	68.10	616-44-4
16766	SY17175-25ml	3-Methylthiophene	98%	25ml	20,358.00	27.00	616-44-4
16767	SY17175-500ml	3-Methylthiophene	98%	500ml	69,147.00	235.50	616-44-4
16768	SY17176-1kg	Magnesium chloride	CP,99%	1kg	20,007.00	25.50	7786-30-3
16769	SY17176-5kg	Magnesium chloride	CP,99%	5kg	32,713.20	79.80	7786-30-3
16770	SY17177-10g	Magnesium chloride	99.9%(高纯试剂 4mm）	10g	19,585.80	23.70	7786-30-3
16771	SY17177-250g	Magnesium chloride	99.9%(高纯试剂 4mm）	250g	67,041.00	226.50	7786-30-3
16772	SY17177-50g	Magnesium chloride	99.9%(高纯试剂 4mm）	50g	32,081.40	77.10	7786-30-3

16773	SY17178-25g	Magnesium chloride	99.99%（高纯试剂）	25g	52,860.60	165.90	7786-30-3
16774	SY17178-5g	Magnesium chloride	99.99%（高纯试剂）	5g	26,184.60	51.90	7786-30-3
16775	SY17179-100g	Magnesium chloride	CP,99%（1-4mm）	100g	16,497.00	10.50	7786-30-3
16776	SY17179-1kg	Magnesium chloride	CP,99%（1-4mm）	1kg	21,832.20	33.30	7786-30-3
16777	SY17179-500g	Magnesium chloride	CP,99%（1-4mm）	500g	18,252.00	18.00	7786-30-3
16778	SY17179-5kg	Magnesium chloride	CP,99%（1-4mm）	5kg	38,680.20	105.30	7786-30-3
16779	SY17180-10g	Magnesium chloride	99.99%（高纯试剂 4mm）	10g	33,836.40	84.60	7786-30-3
16780	SY17180-50g	Magnesium chloride	99.99%（高纯试剂 4mm）	50g	74,341.80	257.70	7786-30-3
16781	SY17181-250mg	[3aS-[2(3'aR*,8'aS*),3'aα,8'aα]]-(+)-2,2'-Methylenebis[3a,8a-dihydro-8H-indeno[1,2-d]oxazole]	98%	250mg	42,190.20	120.30	175166-49-1
16782	SY17182-1g	4-Morpholinoaniline	98%	1g	16,356.60	9.90	2524-67-6
16783	SY17182-25g	4-Morpholinoaniline	98%	25g	34,047.00	85.50	2524-67-6
16784	SY17182-50g	4-Morpholinoaniline	98%	50g	53,141.40	167.10	2524-67-6
16785	SY17182-5g	4-Morpholinoaniline	98%	5g	20,498.40	27.60	2524-67-6
16786	SY17183-100g	Methyl 2-bromobenzoate	99%	100g	24,991.20	46.80	610-94-6
16787	SY17183-25g	Methyl 2-bromobenzoate	99%	25g	17,971.20	16.80	610-94-6
16788	SY17183-500g	Methyl 2-bromobenzoate	99%	500g	57,564.00	186.00	610-94-6
16789	SY17184-100g	Mechlorethamine hydrochloride	97%	100g	120,533.40	455.10	55-86-7
16790	SY17184-1g	Mechlorethamine hydrochloride	97%	1g	17,550.00	15.00	55-86-7
16791	SY17184-25g	Mechlorethamine hydrochloride	97%	25g	47,455.20	142.80	55-86-7
16792	SY17184-5g	Mechlorethamine hydrochloride	97%	5g	23,727.60	41.40	55-86-7
16793	SY17185-1g	2-Methyl-3-(trifluoromethyl)aniline	99%	1g	16,005.60	8.40	54396-44-0
16794	SY17185-5g	2-Methyl-3-(trifluoromethyl)aniline	99%	5g	18,252.00	18.00	54396-44-0
16795	SY17186-100g	6'-Methoxy-2'-acetonaphthone	98%	100g	24,570.00	45.00	3900-45-6
16796	SY17186-25g	6'-Methoxy-2'-acetonaphthone	98%	25g	17,620.20	15.30	3900-45-6
16797	SY17186-500g	6'-Methoxy-2'-acetonaphthone	98%	500g	54,124.20	171.30	3900-45-6
16798	SY17186-5g	6'-Methoxy-2'-acetonaphthone	98%	5g	16,146.00	9.00	3900-45-6
16799	SY17187-100g	2'-Methylacetoacetanilide (AAOT)	99%	100g	16,637.40	11.10	93-68-5
16800	SY17187-500g	2'-Methylacetoacetanilide (AAOT)	99%	500g	20,217.60	26.40	93-68-5

16801	SY17188-20mg	Mangiferin	分析对照品试剂	20mg	32,643.00	79.50	4773-96-0
16802	SY17189-1g	N-Methyl-1-naphthylmethylamine hydrochloride	97%	1g	20,007.00	25.50	65473-13-4
16803	SY17189-25g	N-Methyl-1-naphthylmethylamine hydrochloride	97%	25g	58,617.00	190.50	65473-13-4
16804	SY17189-5g	N-Methyl-1-naphthylmethylamine hydrochloride	97%	5g	30,256.20	69.30	65473-13-4
16805	SY17190-1ml	Molinate solution	100μg/ml（u=2%，溶剂：丙酮）	1ml	22,955.40	38.10	2212-67-1
16806	SY17191-100g	2-Methoxynaphthalene	98%	100g	19,585.80	23.70	93-04-9
16807	SY17191-25g	2-Methoxynaphthalene	98%	25g	16,005.60	8.40	93-04-9
16808	SY17191-500g	2-Methoxynaphthalene	98%	500g	32,643.00	79.50	93-04-9
16809	SY17192-100ml	Methyl 4-tert-butylbenzoate	99%	100ml	19,866.60	24.90	26537-19-9
16810	SY17192-2.5L	Methyl 4-tert-butylbenzoate	99%	2.5L	80,589.60	284.40	26537-19-9
16811	SY17192-25ml	Methyl 4-tert-butylbenzoate	99%	25ml	17,269.20	13.80	26537-19-9
16812	SY17192-500ml	Methyl 4-tert-butylbenzoate	99%	500ml	34,117.20	85.80	26537-19-9
16813	SY17193-50ml	Mercury solution	1000μg/ml（溶剂：1.0mol/L硝酸）	50ml	35,661.60	92.40	7439-97-6
16814	SY17194-20ml	Mercury solution	100g/ml（用于水质标样）	20ml	28,782.00	63.00	7439-97-6
16815	SY17195-50ml	Molybdenum standard	1000μg/ml	50ml	26,254.80	52.20	7439-98-7
16816	SY17196-20ml	Molybdenum standard	500 mg/L（溶剂:微量硫酸）	20ml	20,147.40	26.10	7439-98-7
16817	SY17197-100g	Methyl 3-(4-hydroxyphenyl)propionate	98%	100g	47,034.00	141.00	5597-50-2
16818	SY17197-25g	Methyl 3-(4-hydroxyphenyl)propionate	98%	25g	25,623.00	49.50	5597-50-2
16819	SY17197-5g	Methyl 3-(4-hydroxyphenyl)propionate	98%	5g	17,620.20	15.30	5597-50-2
16820	SY17198-100g	3-Methoxyphenylacetic acid	97%	100g	64,022.40	213.60	1798-09-0
16821	SY17198-10g	3-Methoxyphenylacetic acid	97%	10g	20,428.20	27.30	1798-09-0
16822	SY17198-25g	3-Methoxyphenylacetic acid	97%	25g	26,886.60	54.90	1798-09-0
16823	SY17198-5g	3-Methoxyphenylacetic acid	97%	5g	17,269.20	13.80	1798-09-0
16824	SY17199-100g	2-Methoxyphenylacetic acid	99%	100g	26,956.80	55.20	93-25-4
16825	SY17199-25g	2-Methoxyphenylacetic acid	99%	25g	18,252.00	18.00	93-25-4
16826	SY17199-5g	2-Methoxyphenylacetic acid	99%	5g	15,935.40	8.10	93-25-4
16827	SY17200-1g	1-Methyl-2-indolinone	97%	1g	46,823.40	140.10	61-70-1
16828	SY17200-5g	1-Methyl-2-indolinone	97%	5g	128,325.60	488.40	61-70-1
16829	SY17201-1g	Methyl 5-chloro-2-pyrazinecarboxylate	97%	1g	18,954.00	21.00	33332-25-1
16830	SY17201-25g	Methyl 5-chloro-2-pyrazinecarboxylate	97%	25g	48,438.00	147.00	33332-25-1
16831	SY17201-5g	Methyl 5-chloro-2-pyrazinecarboxylate	97%	5g	22,955.40	38.10	33332-25-1
16832	SY17202-1g	meso-Tetraphenylporphyrin	97%	1g	24,148.80	43.20	917-23-7

16833	SY17202-5g	meso-Tetraphenylporphyrin	97%	5g	48,578.40	147.60	917-23-7
16834	SY17203-1g	2-Methoxy-6-pyridinecarboxaldehyde	98%	1g	18,813.60	20.40	54221-96-4
16835	SY17203-5g	2-Methoxy-6-pyridinecarboxaldehyde	98%	5g	33,134.40	81.60	54221-96-4
16836	SY17204-1g	5-Methoxy-3-pyridinecarboxaldehyde	97%	1g	31,379.40	74.10	113118-83-5
16837	SY17204-5g	5-Methoxy-3-pyridinecarboxaldehyde	97%	5g	60,021.00	196.50	113118-83-5
16838	SY17205-1g	6-Methoxy-3-pyridinecarboxaldehyde	97%	1g	16,637.40	11.10	65873-72-5
16839	SY17205-5g	6-Methoxy-3-pyridinecarboxaldehyde	97%	5g	25,131.60	47.40	65873-72-5
16840	SY17206-1g	6-Methyl-2-pyridinemethanol	98%	1g	16,918.20	12.30	1122-71-0
16841	SY17206-25g	6-Methyl-2-pyridinemethanol	98%	25g	54,194.40	171.60	1122-71-0
16842	SY17206-5g	6-Methyl-2-pyridinemethanol	98%	5g	24,710.40	45.60	1122-71-0
16843	SY17207-1g	1-Methyl-D-tryptophan	96%	1g	60,652.80	199.20	110117-83-4
16844	SY17207-250mg	1-Methyl-D-tryptophan	96%	250mg	27,307.80	56.70	110117-83-4
16845	SY17207-5g	1-Methyl-D-tryptophan	96%	5g	153,036.00	594.00	110117-83-4
16846	SY17208-100g	N-Boc-D-Methionine	98%	100g	72,797.40	251.10	5241-66-7
16847	SY17208-1g	N-Boc-D-Methionine	98%	1g	15,935.40	8.10	5241-66-7
16848	SY17208-25g	N-Boc-D-Methionine	98%	25g	30,747.60	71.40	5241-66-7
16849	SY17208-5g	N-Boc-D-Methionine	98%	5g	20,568.60	27.90	5241-66-7
16850	SY17209-100g	Z-D-Met-OH	98%	100g	94,910.40	345.60	28862-80-8
16851	SY17209-1g	Z-D-Met-OH	98%	1g	16,567.20	10.80	28862-80-8
16852	SY17209-25g	Z-D-Met-OH	98%	25g	38,469.60	104.40	28862-80-8
16853	SY17209-5g	Z-D-Met-OH	98%	5g	20,358.00	27.00	28862-80-8
16854	SY17210-100ml	Methanol	99.9%（分子筛、Water≤50 ppm）	100ml	19,375.20	22.80	67-56-1
16855	SY17210-1L	Methanol	99.9%（分子筛、Water≤50 ppm）	1L	33,274.80	82.20	67-56-1
16856	SY17210-500ml	Methanol	99.9%（分子筛、Water≤50 ppm）	500ml	25,693.20	49.80	67-56-1
16857	SY17211-4L	Methanol	99.9%（农残级试剂）	4L	30,045.60	68.40	67-56-1
16858	SY17211-500ml	Methanol	99.9%（农残级试剂）	500ml	17,971.20	16.80	67-56-1
16859	SY17212-2ml	Methanol	99.9%（分析标准试剂）	2ml	16,146.00	9.00	67-56-1
16860	SY17213-4L	Methanol	99.9%（ACS光谱级）	4L	27,378.00	57.00	67-56-1
16861	SY17213-500ml	Methanol	99.9%（ACS光谱级）	500ml	18,181.80	17.70	67-56-1



16862	SY17214-1L	Methanol	99.9%（LC-MS）	1L	20,077.20	25.80	67-56-1
16863	SY17214-4L	Methanol	99.9%（LC-MS）	4L	33,345.00	82.50	67-56-1
16864	SY17214-500ml	Methanol	99.9%（LC-MS）	500ml	17,690.40	15.60	67-56-1
16865	SY17215-4L	Methanol	色谱级，≥99.9%	4L	28,220.40	60.60	67-56-1
16866	SY17215-500ml	Methanol	色谱级，≥99.9%	500ml	17,409.60	14.40	67-56-1
16867	SY17216-4L	Methanol	99.9%（梯度级试剂）	4L	29,413.80	65.70	67-56-1
16868	SY17217-100g	Magnesium chloride hexahydrate	GR,99%	100g	16,567.20	10.80	7791-18-6
16869	SY17217-2.5kg	Magnesium chloride hexahydrate	GR,99%	2.5kg	34,959.60	89.40	7791-18-6
16870	SY17217-500g	Magnesium chloride hexahydrate	GR,99%	500g	19,936.80	25.20	7791-18-6
16871	SY17218-100g	Magnesium chloride hexahydrate	99.99%（高纯试剂）	100g	29,413.80	65.70	7791-18-6
16872	SY17218-25g	Magnesium chloride hexahydrate	99.99%（高纯试剂）	25g	19,375.20	22.80	7791-18-6
16873	SY17218-500g	Magnesium chloride hexahydrate	99.99%（高纯试剂）	500g	67,602.60	228.90	7791-18-6
16874	SY17219-2.5kg	M116951	干燥无水溶剂	2.5kg	34,117.20	85.80	11113-61-4
16875	SY17219-500g	M116951	干燥无水溶剂	500g	19,866.60	24.90	11113-61-4
16876	SY17220-1g	S-Methyl-L-cysteine	98%	1g	24,219.00	43.50	1187-84-4
16877	SY17220-25g	S-Methyl-L-cysteine	98%	25g	141,944.40	546.60	1187-84-4
16878	SY17220-5g	S-Methyl-L-cysteine	98%	5g	43,453.80	125.70	1187-84-4
16879	SY17221-25g	S-(4-Methoxybenzyl)-L-cysteine	98%	25g	53,562.60	168.90	2544-31-2
16880	SY17221-5g	S-(4-Methoxybenzyl)-L-cysteine	98%	5g	22,955.40	38.10	2544-31-2
16881	SY17222-25g	H-Met-NH2	98%	25g	118,638.00	447.00	4510-08-1
16882	SY17222-5g	H-Met-NH2	98%	5g	45,559.80	134.70	4510-08-1
16883	SY17223-1g	4-Methoxy-L-phenylalanine	98%	1g	20,428.20	27.30	6230-11-1
16884	SY17223-25g	4-Methoxy-L-phenylalanine	98%	25g	108,248.40	402.60	6230-11-1
16885	SY17223-5g	4-Methoxy-L-phenylalanine	98%	5g	37,486.80	100.20	6230-11-1
16886	SY17224-100g	(R)-(+)-α-Methyl-1-naphthalenemethylamine	99%	100g	54,334.80	172.20	3886-70-2
16887	SY17224-1g	(R)-(+)-α-Methyl-1-naphthalenemethylamine	99%	1g	16,216.20	9.30	3886-70-2
16888	SY17224-25g	(R)-(+)-α-Methyl-1-naphthalenemethylamine	99%	25g	25,342.20	48.30	3886-70-2
16889	SY17224-5g	(R)-(+)-α-Methyl-1-naphthalenemethylamine	99%	5g	17,550.00	15.00	3886-70-2
16890	SY17225-100g	Methyl 4-hydroxyphenylacetate	99%	100g	28,782.00	63.00	14199-15-6
16891	SY17225-25g	Methyl 4-hydroxyphenylacetate	99%	25g	17,339.40	14.10	14199-15-6
16892	SY17225-500g	Methyl 4-hydroxyphenylacetate	99%	500g	84,240.00	300.00	14199-15-6
16893	SY17226-100ml	Methyl heptenone	98%	100ml	20,638.80	28.20	110-93-0
16894	SY17226-25ml	Methyl heptenone	98%	25ml	17,128.80	13.20	110-93-0
16895	SY17226-500ml	Methyl heptenone	98%	500ml	35,591.40	92.10	110-93-0

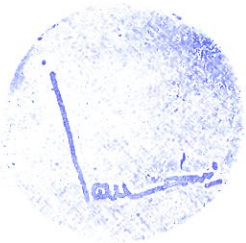
16896	SY17227-10ml	Methyl stearate	10.0ng/μL（溶剂：异辛烷）	10ml	66,830.40	225.60	112-61-8
16897	SY17227-1ml	Methyl stearate	10.0ng/μL（溶剂：异辛烷）	1ml	24,921.00	46.50	112-61-8
16898	SY17227-5ml	Methyl stearate	10.0ng/μL（溶剂：异辛烷）	5ml	48,789.00	148.50	112-61-8
16899	SY17228-100g	Methyl 2,4-dihydroxybenzoate	98%	100g	38,820.60	105.90	2150-47-2
16900	SY17228-25g	Methyl 2,4-dihydroxybenzoate	98%	25g	21,340.80	31.20	2150-47-2
16901	SY17228-5g	Methyl 2,4-dihydroxybenzoate	98%	5g	16,637.40	11.10	2150-47-2
16902	SY17229-100g	Methyl p-anisate	99%	100g	29,133.00	64.50	121-98-2
16903	SY17229-25g	Methyl p-anisate	99%	25g	18,673.20	19.80	121-98-2
16904	SY17230-100ml	2-Methylbutyl 2-methylbutyrate	97%	100ml	49,631.40	152.10	2445-78-5
16905	SY17230-25ml	2-Methylbutyl 2-methylbutyrate	97%	25ml	25,272.00	48.00	2445-78-5
16906	SY17231-100ml	2-Methylbutyric acid cis-3-hexen-1-yl ester	98%	100ml	98,209.80	359.70	53398-85-9
16907	SY17231-25ml	2-Methylbutyric acid cis-3-hexen-1-yl ester	98%	25ml	39,733.20	109.80	53398-85-9
16908	SY17231-500ml	2-Methylbutyric acid cis-3-hexen-1-yl ester	98%	500ml	368,830.80	1,516.20	53398-85-9
16909	SY17232-100ml	3-Methylcyclohexanone	97%	100ml	57,283.20	184.80	591-24-2
16910	SY17232-25ml	3-Methylcyclohexanone	97%	25ml	27,237.60	56.40	591-24-2
16911	SY17233-25ml	Maltyl isobutyrate	97%	25ml	30,466.80	70.20	65416-14-0
16912	SY17234-100g	2-Methylvaleric acid	98%	100g	24,219.00	43.50	97-61-0
16913	SY17234-25g	2-Methylvaleric acid	98%	25g	18,462.60	18.90	97-61-0
16914	SY17234-500g	2-Methylvaleric acid	98%	500g	48,789.00	148.50	97-61-0
16915	SY17235-100g	4-Methylvaleric acid	98%	100g	57,002.40	183.60	646-07-1
16916	SY17235-25g	4-Methylvaleric acid	98%	25g	28,360.80	61.20	646-07-1
16917	SY17235-5g	4-Methylvaleric acid	98%	5g	19,094.40	21.60	646-07-1
16918	SY17236-100g	Methyl 2-bromopropionate	97%	100g	20,217.60	26.40	5445-17-0
16919	SY17236-25g	Methyl 2-bromopropionate	97%	25g	17,830.80	16.20	5445-17-0
16920	SY17236-500g	Methyl 2-bromopropionate	97%	500g	36,644.40	96.60	5445-17-0
16921	SY17237-25g	2-Methoxy-4-methyl-6-(methylamino)-1,3,5-triazine	97%	25g	25,131.60	47.40	5248-39-5
16922	SY17237-5g	2-Methoxy-4-methyl-6-(methylamino)-1,3,5-triazine	97%	5g	15,935.40	8.10	5248-39-5
16923	SY17238-10g	Manganese dioxide	99%	10g	17,479.80	14.70	1313-13-9
16924	SY17238-50g	Manganese dioxide	99%	50g	19,515.60	23.40	1313-13-9
16925	SY17239-25g	4-Mercaptopyridine	96%	25g	47,595.60	143.40	4556-23-4
16926	SY17239-5g	4-Mercaptopyridine	96%	5g	22,744.80	37.20	4556-23-4
16927	SY17240-25g	Methyl 5-formylsalicylate	98%	25g	48,578.40	147.60	41489-76-3
16928	SY17240-5g	Methyl 5-formylsalicylate	98%	5g	24,429.60	44.40	41489-76-3
16929	SY17241-1g	Methylcyclohexane-d14	99.5% D	1g	60,372.00	198.00	10120-28-2
16930	SY17242-100g	Methyl decanoate	99%	100g	19,094.40	21.60	110-42-9
16931	SY17242-1kg	Methyl decanoate	99%	1kg	41,839.20	118.80	110-42-9
16932	SY17242-5kg	Methyl decanoate	99%	5kg	148,683.60	575.40	110-42-9
16933	SY17243-25g	Mepiquat chloride	98%	25g	108,388.80	403.20	24307-26-4
16934	SY17243-5g	Mepiquat chloride	98%	5g	44,506.80	130.20	24307-26-4
16935	SY17244-1g	Melatonin	98%	1g	17,199.00	13.50	73-31-4
16936	SY17244-250mg	Melatonin	98%	250mg	15,935.40	8.10	73-31-4

16937	SY17244-5g	Melatonin	98%	5g	18,673.20	19.80	73-31-4
16938	SY17245-100ml	3-Methoxybutyl ester	99%	100ml	19,234.80	22.20	4435-53-4
16939	SY17245-500ml	3-Methoxybutyl ester	99%	500ml	28,992.60	63.90	4435-53-4
16940	SY17246-100g	Manganese	99.9%（高纯试剂,200目）	100g	22,323.60	35.40	7439-96-5
16941	SY17246-25g	Manganese	99.9%（高纯试剂,200目）	25g	17,760.60	15.90	7439-96-5
16942	SY17246-500g	Manganese	99.9%（高纯试剂,200目）	500g	36,714.60	96.90	7439-96-5
16943	SY17247-100g	Magnesium sulfate anhydrous	99.99% metals basis	100g	18,603.00	19.50	7487-88-9
16944	SY17247-25g	Magnesium sulfate anhydrous	99.99% metals basis	25g	16,216.20	9.30	7487-88-9
16945	SY17247-500g	Magnesium sulfate anhydrous	99.99% metals basis	500g	25,201.80	47.70	7487-88-9
16946	SY17248-1kg	Magnesium titanium oxide	粉末	1kg	34,187.40	86.10	12032-30-3
16947	SY17248-250g	Magnesium titanium oxide	粉末	250g	20,568.60	27.90	12032-30-3
16948	SY17249-1g	Methyl (±)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	97%	1g	49,069.80	149.70	126937-42-6
16949	SY17249-250mg	Methyl (±)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	97%	250mg	28,009.80	59.70	126937-42-6
16950	SY17249-5g	Methyl (±)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	97%	5g	126,079.20	478.80	126937-42-6
16951	SY17250-1g	Methyl 4-imidazolecarboxylate	97%	1g	19,024.20	21.30	17325-26-7
16952	SY17250-250mg	Methyl 4-imidazolecarboxylate	97%	250mg	16,216.20	9.30	17325-26-7
16953	SY17250-5g	Methyl 4-imidazolecarboxylate	97%	5g	35,100.00	90.00	17325-26-7
16954	SY17251-1g	2-Methylpyridine-4-carboxylic acid	97%	1g	20,007.00	25.50	4021-11-8
16955	SY17252-100g	Methyl 4-oxopiperidine-3-carboxylate hydrochloride	97%	100g	115,900.20	435.30	71486-53-8
16956	SY17252-1g	Methyl 4-oxopiperidine-3-carboxylate hydrochloride	97%	1g	18,813.60	20.40	71486-53-8
16957	SY17252-25g	Methyl 4-oxopiperidine-3-carboxylate hydrochloride	97%	25g	48,648.60	147.90	71486-53-8
16958	SY17252-5g	Methyl 4-oxopiperidine-3-carboxylate hydrochloride	97%	5g	25,623.00	49.50	71486-53-8
16959	SY17253-1g	1-(2-Methoxyethyl)piperazine	98%	1g	17,199.00	13.50	13484-40-7
16960	SY17253-250mg	1-(2-Methoxyethyl)piperazine	98%	250mg	16,567.20	10.80	13484-40-7
16961	SY17253-5g	1-(2-Methoxyethyl)piperazine	98%	5g	26,676.00	54.00	13484-40-7
16962	SY17254-1g	(R)-(-)-1-Methyl-3-pyrrolidinol	97%	1g	23,868.00	42.00	104641-60-3
16963	SY17254-250mg	(R)-(-)-1-Methyl-3-pyrrolidinol	97%	250mg	17,620.20	15.30	104641-60-3

16964	SY17254-5g	(R)-(-)-1-Methyl-3-pyrrolidinol	97%	5g	56,440.80	181.20	104641-60-3
16965	SY17255-100g	5-Methoxy-2-nitrobenzoic acid	97%	100g	39,943.80	110.70	1882-69-5
16966	SY17255-25g	5-Methoxy-2-nitrobenzoic acid	97%	25g	22,674.60	36.90	1882-69-5
16967	SY17255-500g	5-Methoxy-2-nitrobenzoic acid	97%	500g	114,987.60	431.40	1882-69-5
16968	SY17255-5g	5-Methoxy-2-nitrobenzoic acid	97%	5g	16,777.80	11.70	1882-69-5
16969	SY17256-100g	3-Methyl-4-aminopyridine	97%	100g	248,227.20	1,000.80	1990-90-5
16970	SY17256-1g	3-Methyl-4-aminopyridine	97%	1g	17,971.20	16.80	1990-90-5
16971	SY17256-25g	3-Methyl-4-aminopyridine	97%	25g	80,940.60	285.90	1990-90-5
16972	SY17256-5g	3-Methyl-4-aminopyridine	97%	5g	29,975.40	68.10	1990-90-5
16973	SY17257-25g	Methyl 2-pyrrolecarboxylate	98%	25g	26,395.20	52.80	1193-62-0
16974	SY17257-5g	Methyl 2-pyrrolecarboxylate	98%	5g	18,673.20	19.80	1193-62-0
16975	SY17258-1g	1-Methylimidazole-5-carboxylic acid	97%	1g	18,883.80	20.70	41806-40-0
16976	SY17258-250mg	1-Methylimidazole-5-carboxylic acid	97%	250mg	54,405.00	172.50	41806-40-0
16977	SY17258-25g	1-Methylimidazole-5-carboxylic acid	97%	25g	81,291.60	287.40	41806-40-0
16978	SY17258-5g	1-Methylimidazole-5-carboxylic acid	97%	5g	32,783.40	80.10	41806-40-0
16979	SY17259-100ml	Methylmagnesium chloride solution	3.0 M solution of THF	100ml	27,378.00	57.00	676-58-4
16980	SY17259-1L	Methylmagnesium chloride solution	3.0 M solution of THF	1L	83,889.00	298.50	676-58-4
16981	SY17259-500ml	Methylmagnesium chloride solution	3.0 M solution of THF	500ml	54,334.80	172.20	676-58-4
16982	SY17260-1g	2'-O-Methylcytidine	98%	1g	32,713.20	79.80	2140-72-9
16983	SY17260-250mg	2'-O-Methylcytidine	98%	250mg	19,305.00	22.50	2140-72-9
16984	SY17261-1g	2'-O-Methyluridine	98%	1g	25,482.60	48.90	2140-76-3
16985	SY17261-200mg	2'-O-Methyluridine	98%	200mg	20,007.00	25.50	2140-76-3
16986	SY17261-5g	2'-O-Methyluridine	98%	5g	47,385.00	142.50	2140-76-3
16987	SY17262-1g	2-Methoxycarbonylphenylboronic acid	97%	1g	18,322.20	18.30	374538-03-1
16988	SY17262-5g	2-Methoxycarbonylphenylboronic acid	97%	5g	26,816.40	54.60	374538-03-1
16989	SY17263-100ml	1-Methyl-2-pyrrolidinone (NMP)	99.5%（Water≤50 ppm）	100ml	20,287.80	26.70	872-50-4
16990	SY17263-1L	1-Methyl-2-pyrrolidinone (NMP)	99.5%（Water≤50 ppm）	1L	50,754.60	156.90	872-50-4
16991	SY17263-500ml	1-Methyl-2-pyrrolidinone (NMP)	99.5%（Water≤50 ppm）	500ml	32,362.20	78.30	872-50-4
16992	SY17264-100ml	Methylcyclohexane	99%（分子筛、Water≤50 ppm）	100ml	24,570.00	45.00	108-87-2
16993	SY17264-1L	Methylcyclohexane	99%（分子筛、Water≤50 ppm）	1L	68,164.20	231.30	108-87-2

16994	SY17264-500ml	Methylcyclohexane	99%（分子筛、Water≤50 ppm）	500ml	41,067.00	115.50	108-87-2
16995	SY17265-1g	5-Methoxy-2-tetralone	97%	1g	17,690.40	15.60	32940-15-1
16996	SY17265-5g	5-Methoxy-2-tetralone	97%	5g	27,658.80	58.20	32940-15-1
16997	SY17266-1g	6-Methoxy-2-tetralone	95%	1g	64,303.20	214.80	2472-22-2
16998	SY17266-200mg	6-Methoxy-2-tetralone	95%	200mg	26,676.00	54.00	2472-22-2
16999	SY17266-5g	6-Methoxy-2-tetralone	95%	5g	224,780.40	900.60	2472-22-2
17000	SY17267-1g	7-Methoxy-2-tetralone	98%	1g	19,936.80	25.20	4133-34-0
17001	SY17268-1g	4-Methoxy-1-indanone	99%	1g	29,062.80	64.20	13336-31-7
17002	SY17269-1g	5-Methoxy-1-indanone	98%	1g	19,375.20	22.80	5111-70-6
17003	SY17269-25g	5-Methoxy-1-indanone	98%	25g	65,215.80	218.70	5111-70-6
17004	SY17269-5g	5-Methoxy-1-indanone	98%	5g	31,379.40	74.10	5111-70-6
17005	SY17270-1g	6-Methoxy-1-indanone	99%	1g	16,988.40	12.60	13623-25-1
17006	SY17270-25g	6-Methoxy-1-indanone	99%	25g	52,299.00	163.50	13623-25-1
17007	SY17270-5g	6-Methoxy-1-indanone	99%	5g	27,448.20	57.30	13623-25-1
17008	SY17271-100g	5-Methoxy-1-tetralone	98%	100g	137,872.80	529.20	33892-75-0
17009	SY17271-1g	5-Methoxy-1-tetralone	98%	1g	16,777.80	11.70	33892-75-0
17010	SY17271-25g	5-Methoxy-1-tetralone	98%	25g	48,157.20	145.80	33892-75-0
17011	SY17271-5g	5-Methoxy-1-tetralone	98%	5g	21,691.80	32.70	33892-75-0
17012	SY17272-100g	6-Methoxy-1-tetralone	99%	100g	38,329.20	103.80	1078-19-9
17013	SY17272-25g	6-Methoxy-1-tetralone	99%	25g	20,638.80	28.20	1078-19-9
17014	SY17272-5g	6-Methoxy-1-tetralone	99%	5g	17,409.60	14.40	1078-19-9
17015	SY17273-1g	7-Methoxy-1-tetralone	98%	1g	16,567.20	10.80	6836-19-7
17016	SY17273-25g	7-Methoxy-1-tetralone	98%	25g	22,323.60	35.40	6836-19-7
17017	SY17273-5g	7-Methoxy-1-tetralone	98%	5g	17,971.20	16.80	6836-19-7
17018	SY17274-100mg	Purity of Paraquat	99.70%	100mg	94,138.20	342.30	1910-42-5
17019	SY17275-100mg	5-Methyl-1,10-phenanthroline	98%	100mg	21,060.00	30.00	3002-78-6
17020	SY17275-250mg	5-Methyl-1,10-phenanthroline	98%	250mg	30,115.80	68.70	3002-78-6
17021	SY17276-100g	Methyl 4-methoxyacetoacetate	96%	100g	48,227.40	146.10	41051-15-4
17022	SY17276-25g	Methyl 4-methoxyacetoacetate	96%	25g	24,991.20	46.80	41051-15-4
17023	SY17276-5g	Methyl 4-methoxyacetoacetate	96%	5g	18,252.00	18.00	41051-15-4
17024	SY17277-1g	4-Methoxypyridine-N-oxide	98%	1g	20,498.40	27.60	1122-96-9
17025	SY17277-25g	4-Methoxypyridine-N-oxide	98%	25g	86,626.80	310.20	1122-96-9
17026	SY17277-5g	4-Methoxypyridine-N-oxide	98%	5g	34,608.60	87.90	1122-96-9
17027	SY17278-100g	2-Methoxy-pyridin-4-ylamine	99%	100g	69,147.00	235.50	20265-39-8
17028	SY17278-1g	2-Methoxy-pyridin-4-ylamine	99%	1g	15,935.40	8.10	20265-39-8
17029	SY17278-25g	2-Methoxy-pyridin-4-ylamine	99%	25g	29,764.80	67.20	20265-39-8
17030	SY17278-5g	2-Methoxy-pyridin-4-ylamine	99%	5g	19,024.20	21.30	20265-39-8
17031	SY17279-1g	4-(Methylamino)pyridine	99%	1g	20,007.00	25.50	1121-58-0
17032	SY17279-25g	4-(Methylamino)pyridine	99%	25g	90,698.40	327.60	1121-58-0
17033	SY17279-5g	4-(Methylamino)pyridine	99%	5g	33,976.80	85.20	1121-58-0
17034	SY17280-1g	3-Methoxycarbonylphenylboronic acid pinacol ester	97%	1g	19,515.60	23.40	480425-35-2
17035	SY17280-5g	3-Methoxycarbonylphenylboronic acid pinacol ester	97%	5g	38,188.80	103.20	480425-35-2
17036	SY17281-1g	(S)-(+)-2-Methylpiperazine	98%	1g	16,356.60	9.90	74879-18-8
17037	SY17281-250mg	(S)-(+)-2-Methylpiperazine	98%	250mg	16,075.80	8.70	74879-18-8
17038	SY17281-5g	(S)-(+)-2-Methylpiperazine	98%	5g	19,234.80	22.20	74879-18-8

17039	SY17282-100g	7-Methyl-1,5-benzodioxepan-3-one	98%	100g	190,382.40	753.60	28940-11-6
17040	SY17282-1g	7-Methyl-1,5-benzodioxepan-3-one	98%	1g	19,515.60	23.40	28940-11-6
17041	SY17282-25g	7-Methyl-1,5-benzodioxepan-3-one	98%	25g	74,412.00	258.00	28940-11-6
17042	SY17282-5g	7-Methyl-1,5-benzodioxepan-3-one	98%	5g	35,591.40	92.10	28940-11-6
17043	SY17283-1g	4-Mercaptophenylboronic acid	90%	1g	42,330.60	120.90	237429-33-3
17044	SY17283-200mg	4-Mercaptophenylboronic acid	90%	200mg	24,148.80	43.20	237429-33-3
17045	SY17283-5g	4-Mercaptophenylboronic acid	90%	5g	147,981.60	572.40	237429-33-3
17046	SY17284-1g	4-Methoxycarbonylphenylboronic acid pinacol ester	95%	1g	17,690.40	15.60	171364-80-0
17047	SY17284-5g	4-Methoxycarbonylphenylboronic acid pinacol ester	95%	5g	23,025.60	38.40	171364-80-0
17048	SY17285-1g	4-(Methanesulfonyl)phenylboronic acid	98%	1g	18,322.20	18.30	149104-88-1
17049	SY17285-5g	4-(Methanesulfonyl)phenylboronic acid	98%	5g	32,923.80	80.70	149104-88-1
17050	SY17286-1g	Methyl 4-aminonicotinate	97%	1g	19,024.20	21.30	16135-36-7
17051	SY17286-5g	Methyl 4-aminonicotinate	97%	5g	30,607.20	70.80	16135-36-7
17052	SY17287-1g	5-Methoxyindole-3-carboxaldehyde	98%	1g	19,234.80	22.20	10601-19-1
17053	SY17287-250mg	5-Methoxyindole-3-carboxaldehyde	98%	250mg	16,356.60	9.90	10601-19-1
17054	SY17287-5g	5-Methoxyindole-3-carboxaldehyde	98%	5g	33,204.60	81.90	10601-19-1
17055	SY17288-100g	Methyl 4-amino-3-methylbenzoate	98%	100g	33,064.20	81.30	18595-14-7
17056	SY17288-25g	Methyl 4-amino-3-methylbenzoate	98%	25g	20,007.00	25.50	18595-14-7
17057	SY17288-5g	Methyl 4-amino-3-methylbenzoate	98%	5g	16,707.60	11.40	18595-14-7
17058	SY17289-1g	3-Methoxy-4-methylbenzeneboronic acid	97%	1g	33,976.80	85.20	917757-15-4
17059	SY17289-5g	3-Methoxy-4-methylbenzeneboronic acid	97%	5g	87,328.80	313.20	917757-15-4
17060	SY17290-1g	1-Methylpyrazole-4-boronic acid pinacol ester	97%	1g	16,848.00	12.00	761446-44-0
17061	SY17290-25g	1-Methylpyrazole-4-boronic acid pinacol ester	97%	25g	27,378.00	57.00	761446-44-0
17062	SY17290-5g	1-Methylpyrazole-4-boronic acid pinacol ester	97%	5g	18,322.20	18.30	761446-44-0
17063	SY17291-100g	2-Methoxy-5-nitrobenzotrifluoride	98%	100g	67,883.40	230.10	654-76-2
17064	SY17291-25g	2-Methoxy-5-nitrobenzotrifluoride	98%	25g	31,449.60	74.40	654-76-2
17065	SY17291-5g	2-Methoxy-5-nitrobenzotrifluoride	98%	5g	20,568.60	27.90	654-76-2



17066	SY17292-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:0.1-1μm,单位:5mg/ml	5ml	38,890.80	106.20	14808-60-7
17067	SY17293-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:1-2μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17068	SY17294-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:2-3μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17069	SY17295-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:3-4μm,单位10mg/ml	5ml	38,890.80	106.20	14808-60-7
17070	SY17296-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:4-5μm,单位10mg/ml	5ml	38,890.80	106.20	14808-60-7
17071	SY17297-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:0.1-1μm,单位:5mg/ml	5ml	38,890.80	106.20	14808-60-7
17072	SY17298-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:1-2μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7

17073	SY17299-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:2-3μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17074	SY17300-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:3-4μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17075	SY17301-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:4-5μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17076	SY17302-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:0.1-1μm,单位:5mg/ml	5ml	40,365.00	112.50	14808-60-7
17077	SY17303-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:1-2μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17078	SY17304-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:2-3μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17079	SY17305-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:3-4μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7

17080	SY17306-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:4-5μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17081	SY17307-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:0.1-1μm,单位:5mg/ml	5ml	38,890.80	106.20	14808-60-7
17082	SY17308-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:1-2μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17083	SY17309-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:2-3μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17084	SY17310-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:3-4μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17085	SY17311-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:4-5μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17086	SY17312-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:0.1-1μm,单位:5mg/ml	5ml	38,890.80	106.20	14808-60-7

17087	SY17313-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:1-2μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17088	SY17314-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:2-3μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17089	SY17315-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:3-4μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17090	SY17316-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-NH2,粒径:4-5μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17091	SY17317-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:0.1-1μm,单位:5mg/ml	5ml	38,890.80	106.20	14808-60-7
17092	SY17318-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:1-2μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17093	SY17319-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:2-3μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7

17094	SY17320-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:3-4μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17095	SY17321-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-COOH,粒径:4-5μm,单位:10mg/ml	5ml	38,890.80	106.20	14808-60-7
17096	SY17322-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:0.1-1μm,单位:5mg/ml	5ml	40,365.00	112.50	14808-60-7
17097	SY17323-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:1-2μm,单位:10mg/ml	5ml	40,365.00	112.50	14808-60-7
17098	SY17324-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:2-3μm,单位:10mg/ml	5ml	40,365.00	112.50	14808-60-7
17099	SY17325-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:3-4μm,单位:10mg/ml	5ml	40,365.00	112.50	14808-60-7
17100	SY17326-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-Epoxy,粒径:4-5μm,单位:10mg/ml	5ml	40,365.00	112.50	14808-60-7

17101	SY17327-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:0.1-1μm,单位:5mg/1ml	5ml	40,365.00	112.50	14808-60-7
17102	SY17328-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:1-2μm,单位:10mg/ml	5ml	40,365.00	112.50	14808-60-7
17103	SY17329-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:2-3μm,单位:10mg/ml	5ml	40,365.00	112.50	14808-60-7
17104	SY17330-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:3-4μm,单位:10mg/ml	5ml	40,365.00	112.50	14808-60-7
17105	SY17331-5ml	SLC core-shell monodispersed magnetic silica microspheres	溶剂:SiO2,表面基团:-SiOH,粒径:4-5μm,单位:10mg/ml	5ml	40,365.00	112.50	14808-60-7
17106	SY17332-1g	Methylboronic acid	97%	1g	16,075.80	8.70	13061-96-6
17107	SY17332-25g	Methylboronic acid	97%	25g	21,972.60	33.90	13061-96-6
17108	SY17332-5g	Methylboronic acid	97%	5g	18,462.60	18.90	13061-96-6
17109	SY17333-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-NH2,粒径:100-200nm,单位:5mg/ml	5ml	42,541.20	121.80	1317-61-9
17110	SY17334-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-NH2,粒径:200-300nm,单位:5mg/ml	5ml	42,611.40	122.10	1317-61-9

17111	SY17335-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-NH2,粒径:400-500 nm,单位:5 mg/ml	5ml	42,471.00	121.50	1317-61-9
17112	SY17336-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-NH2,粒径:500-600 nm,单位:5 mg/ml	5ml	42,892.20	123.30	1317-61-9
17113	SY17337-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-COOH,粒径:100-200 nm,单位:5 mg/ml	5ml	33,976.80	85.20	1317-61-9
17114	SY17338-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-COOH,粒径:200-300 nm,单位:5 mg/ml	5ml	34,117.20	85.80	1317-61-9
17115	SY17339-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-COOH,粒径:300-400 nm,单位:5 mg/ml	5ml	33,976.80	85.20	1317-61-9
17116	SY17340-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-COOH,粒径:400-500 nm,单位:5 mg/ml	5ml	34,117.20	85.80	1317-61-9
17117	SY17341-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-COOH,粒径:500-600 nm,单位:5 mg/ml	5ml	36,714.60	96.90	1317-61-9

17118	SY17342-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-Epoxy,粒径:100-200 nm,单位:5 mg/ml	5ml	33,415.20	82.80	1317-61-9
17119	SY17343-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-Epoxy,粒径:200-300 nm,单位:5 mg/ml	5ml	33,696.00	84.00	1317-61-9
17120	SY17344-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-Epoxy,粒径:300-400 nm,单位:5 mg/ml	5ml	33,976.80	85.20	1317-61-9
17121	SY17345-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-Epoxy,粒径:400-500 nm,单位:5 mg/1ml	5ml	34,678.80	88.20	1317-61-9
17122	SY17346-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-Epoxy,粒径:500-600 nm,单位:5 mg/ml	5ml	51,246.00	159.00	1317-61-9
17123	SY17347-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-SiOH,粒径:100-200 nm,单位:5 mg/ml	5ml	34,117.20	85.80	1317-61-9
17124	SY17348-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-SiOH,粒径:200-300 nm,单位:5 mg/ml	5ml	34,819.20	88.80	1317-61-9

17125	SY17349-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-SiOH,粒径:300-400 nm,单位:5 mg/ml	5ml	35,100.00	90.00	1317-61-9
17126	SY17350-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-SiOH,粒径:400-500 nm,单位:5 mg/ml	5ml	35,310.60	90.90	1317-61-9
17127	SY17351-5ml	Iron oxide(II,III)	基质:Fe3O4,表面基团:-SiOH,粒径:500-600 nm,单位:5 mg/ml	5ml	36,153.00	94.50	1317-61-9
17128	SY17352-1g	(2-Methylpropyl)boronic acid	95%	1g	16,848.00	12.00	84110-40-7
17129	SY17352-25g	(2-Methylpropyl)boronic acid	95%	25g	86,205.60	308.40	84110-40-7
17130	SY17352-5g	(2-Methylpropyl)boronic acid	95%	5g	36,855.00	97.50	84110-40-7
17131	SY17353-100g	Methyl 4-(trifluoromethyl)benzoate	99%	100g	39,452.40	108.60	2967-66-0
17132	SY17353-25g	Methyl 4-(trifluoromethyl)benzoate	99%	25g	21,972.60	33.90	2967-66-0
17133	SY17353-5g	Methyl 4-(trifluoromethyl)benzoate	99%	5g	17,128.80	13.20	2967-66-0
17134	SY17354-100g	Methyl 3-amino-4-methoxybenzoate	98%	100g	115,408.80	433.20	24812-90-6
17135	SY17354-1g	Methyl 3-amino-4-methoxybenzoate	98%	1g	16,988.40	12.60	24812-90-6
17136	SY17354-25g	Methyl 3-amino-4-methoxybenzoate	98%	25g	48,718.80	148.20	24812-90-6
17137	SY17354-5g	Methyl 3-amino-4-methoxybenzoate	98%	5g	23,025.60	38.40	24812-90-6
17138	SY17355-5ml	Monodisperesed silica microphores	粒径:300nm,2.5% w/v	5ml	80,519.40	284.10	60676-86-0
17139	SY17356-5ml	Monodisperesed silica microphores	粒径:500nm,2.5% w/v	5ml	78,624.00	276.00	60676-86-0
17140	SY17357-5ml	Monodisperesed silica microphores	粒径:700nm,2.5% w/v	5ml	74,412.00	258.00	60676-86-0
17141	SY17358-5ml	Monodisperesed silica microphores	粒径:1μm,2.5% w/v	5ml	73,780.20	255.30	60676-86-0
17142	SY17359-5ml	Monodisperesed silica microphores	粒径:2.0μm,2.5% w/v	5ml	73,780.20	255.30	60676-86-0
17143	SY17360-5ml	Monodisperesed silica microphores	粒径:3.0μm,2.5% w/v	5ml	80,519.40	284.10	60676-86-0

17144	SY17361-5ml	Monodisperesed silica micropheres	粒径:4.0μm,2.5% w/v	5ml	73,780.20	255.30	60676-86-0
17145	SY17362-5ml	Monodisperesed silica micropheres	粒径:5.0μm,2.5% w/v	5ml	99,473.40	365.10	60676-86-0
17146	SY17363-5ml	Monodisperesed silica micropheres	粒径:10.0μm,2.5% w/v	5ml	99,473.40	365.10	60676-86-0
17147	SY17364-100g	Methyl nicotinate	99%	100g	21,200.40	30.60	93-60-7
17148	SY17364-25g	Methyl nicotinate	99%	25g	17,128.80	13.20	93-60-7
17149	SY17364-500g	Methyl nicotinate	99%	500g	46,753.20	139.80	93-60-7
17150	SY17365-25g	Methyl (methylthio)acetate	99%	25g	101,579.40	374.10	16630-66-3
17151	SY17365-5g	Methyl (methylthio)acetate	99%	5g	38,259.00	103.50	16630-66-3
17152	SY17366-1g	2-Methylpyrimidine-5-carboxylic acid	97%	1g	23,376.60	39.90	5194-32-1
17153	SY17366-5g	2-Methylpyrimidine-5-carboxylic acid	97%	5g	48,999.60	149.40	5194-32-1
17154	SY17367-1g	2-Methoxy-4-methylbenzoic acid	97%	1g	22,744.80	37.20	704-45-0
17155	SY17367-5g	2-Methoxy-4-methylbenzoic acid	97%	5g	43,875.00	127.50	704-45-0
17156	SY17368-1g	1-Methyl-1-propylpyrrolidinium bis(trifluoromethanesulfonyl)imide	98%	1g	21,340.80	31.20	223437-05-6
17157	SY17368-25g	1-Methyl-1-propylpyrrolidinium bis(trifluoromethanesulfonyl)imide	98%	25g	100,807.20	370.80	223437-05-6
17158	SY17368-5g	1-Methyl-1-propylpyrrolidinium bis(trifluoromethanesulfonyl)imide	98%	5g	38,188.80	103.20	223437-05-6
17159	SY17369-1g	5-Methylpyridine-3-boronic acid	98%	1g	40,856.40	114.60	173999-18-3
17160	SY17369-250mg	5-Methylpyridine-3-boronic acid	98%	250mg	22,674.60	36.90	173999-18-3
17161	SY17369-5g	5-Methylpyridine-3-boronic acid	98%	5g	119,691.00	451.50	173999-18-3
17162	SY17370-1g	2-Methoxypyridine-3-boronic acid pinacol ester	97%	1g	25,482.60	48.90	532391-31-4
17163	SY17370-200mg	2-Methoxypyridine-4-boronic acid pinacol ester	97%	200mg	17,199.00	13.50	532391-31-4
17164	SY17370-5g	2-Methoxypyridine-3-boronic acid pinacol ester	97%	5g	60,372.00	198.00	532391-31-4
17165	SY17371-1g	2-Methoxypyridine-5-boronic acid pinacol ester	97%	1g	20,217.60	26.40	445264-61-9
17166	SY17371-250mg	2-Methoxypyridine-5-boronic acid pinacol ester	97%	250mg	16,497.00	10.50	445264-61-9
17167	SY17371-5g	2-Methoxypyridine-5-boronic acid pinacol ester	97%	5g	34,327.80	86.70	445264-61-9
17168	SY17372-100g	2-Methoxypyridine	98%	100g	25,061.40	47.10	1628-89-3
17169	SY17372-25g	2-Methoxypyridine	98%	25g	18,322.20	18.30	1628-89-3
17170	SY17372-500g	2-Methoxypyridine	98%	500g	62,056.80	205.20	1628-89-3
17171	SY17372-5g	2-Methoxypyridine	98%	5g	16,005.60	8.40	1628-89-3
17172	SY17373-1g	2-Methyl-4-(trifluoromethoxy)aniline	97%	1g	27,799.20	58.80	86256-59-9
17173	SY17373-5g	2-Methyl-4-(trifluoromethoxy)aniline	97%	5g	72,937.80	251.70	86256-59-9
17174	SY17374-25g	2-Methyl-5-nitropyridine	96%	25g	34,327.80	86.70	21203-68-9
17175	SY17374-5g	2-Methyl-5-nitropyridine	96%	5g	19,375.20	22.80	21203-68-9

17176	SY17375-25g	4-Methoxypyridine	98%	25g	25,342.20	48.30	620-08-6
17177	SY17375-5g	4-Methoxypyridine	98%	5g	17,128.80	13.20	620-08-6
17178	SY17376-100g	4-Methyl-3-(trifluoromethyl)benzoic acid	97%	100g	140,821.20	541.80	261952-01-6
17179	SY17376-1g	4-Methyl-3-(trifluoromethyl)benzoic acid	97%	1g	19,726.20	24.30	261952-01-6
17180	SY17376-25g	4-Methyl-3-(trifluoromethyl)benzoic acid	97%	25g	47,385.00	142.50	261952-01-6
17181	SY17376-5g	4-Methyl-3-(trifluoromethyl)benzoic acid	97%	5g	26,816.40	54.60	261952-01-6
17182	SY17377-1g	2-Methylbenzotrifluoride	98%	1g	17,199.00	13.50	13630-19-8
17183	SY17377-5g	2-Methylbenzotrifluoride	98%	5g	26,325.00	52.50	13630-19-8
17184	SY17378-1g	3-Methylbenzotrifluoride	98%	1g	20,147.40	26.10	401-79-6
17185	SY17378-5g	3-Methylbenzotrifluoride	98%	5g	33,345.00	82.50	401-79-6
17186	SY17379-1g	4-Methylbenzotrifluoride	98%	1g	18,954.00	21.00	6140-17-6
17187	SY17379-5g	4-Methylbenzotrifluoride	98%	5g	28,922.40	63.60	6140-17-6
17188	SY17380-25g	3-Methylflavone-8-carboxylic acid	98%	25g	38,329.20	103.80	3468-01-7
17189	SY17380-500g	3-Methylflavone-8-carboxylic acid	98%	500g	334,854.00	1,371.00	3468-01-7
17190	SY17380-5g	3-Methylflavone-8-carboxylic acid	98%	5g	20,919.60	29.40	3468-01-7
17191	SY17381-10mg	6-(4-Methoxyphenyl)-2-methyl-3,7-dihydroimidazo[1,2-a]pyrazin-3(7H)-one hydrochloride	98%	10mg	127,764.00	486.00	128322-44-1
17192	SY17382-100g	2-Methoxybenzonitrile	98%	100g	42,751.80	122.70	6609-56-9
17193	SY17382-25g	2-Methoxybenzonitrile	98%	25g	21,621.60	32.40	6609-56-9
17194	SY17382-5g	2-Methoxybenzonitrile	98%	5g	16,286.40	9.60	6609-56-9
17195	SY17383-100g	3-Methoxyphenylacetonitrile	98%	100g	40,365.00	112.50	19924-43-7
17196	SY17383-25g	3-Methoxyphenylacetonitrile	98%	25g	21,972.60	33.90	19924-43-7
17197	SY17383-5g	3-Methoxyphenylacetonitrile	98%	5g	17,269.20	13.80	19924-43-7
17198	SY17384-1g	Methyl β-D-xylopyranoside	99%	1g	23,446.80	40.20	612-05-5
17199	SY17384-25g	Methyl β-D-xylopyranoside	99%	25g	119,199.60	449.40	612-05-5
17200	SY17384-5g	Methyl β-D-xylopyranoside	99%	5g	48,718.80	148.20	612-05-5
17201	SY17385-1g	L-(-)-Mannose	98%	1g	85,363.20	304.80	10030-80-5
17202	SY17385-250mg	L-(-)-Mannose	98%	250mg	33,415.20	82.80	10030-80-5
17203	SY17385-50mg	L-(-)-Mannose	98%	50mg	19,866.60	24.90	10030-80-5
17204	SY17386-1g	4-Methoxy-2-(trifluoromethyl)benzoic acid	98%	1g	54,334.80	172.20	127817-85-0
17205	SY17386-250mg	4-Methoxy-2-(trifluoromethyl)benzoic acid	98%	250mg	25,903.80	50.70	127817-85-0
17206	SY17387-1g	Methyl 4-bromo-2-methoxybenzoate	98%	1g	17,760.60	15.90	139102-34-4
17207	SY17387-25g	Methyl 4-bromo-2-methoxybenzoate	98%	25g	75,043.80	260.70	139102-34-4
17208	SY17387-5g	Methyl 4-bromo-2-methoxybenzoate	98%	5g	28,009.80	59.70	139102-34-4
17209	SY17388-100g	Methyl 1,2,3,4-tetra-O-acetyl-β-D-glucuronate	98%	100g	119,269.80	449.70	7355-18-2
17210	SY17388-1g	Methyl 1,2,3,4-tetra-O-acetyl-β-D-glucuronate	98%	1g	18,743.40	20.10	7355-18-2

17211	SY17388-250mg	Methyl 1,2,3,4-tetra-O-acetyl-β-D-glucuronate	98%	250mg	18,883.80	20.70	7355-18-2
17212	SY17388-25g	Methyl 1,2,3,4-tetra-O-acetyl-β-D-glucuronate	98%	25g	54,405.00	172.50	7355-18-2
17213	SY17388-5g	Methyl 1,2,3,4-tetra-O-acetyl-β-D-glucuronate	98%	5g	28,009.80	59.70	7355-18-2
17214	SY17389-1g	(S)-2-(Methoxymethyl)pyrrolidine	97%	1g	38,048.40	102.60	63126-47-6
17215	SY17389-250mg	(S)-2-(Methoxymethyl)pyrrolidine	97%	250mg	22,885.20	37.80	63126-47-6
17216	SY17389-5g	(S)-2-(Methoxymethyl)pyrrolidine	97%	5g	99,403.20	364.80	63126-47-6
17217	SY17390-1g	(R)-2-(Methoxymethyl)pyrrolidine	97%	1g	54,756.00	174.00	84025-81-0
17218	SY17390-250mg	(R)-2-(Methoxymethyl)pyrrolidine	97%	250mg	27,939.60	59.40	84025-81-0
17219	SY17390-5g	(R)-2-(Methoxymethyl)pyrrolidine	97%	5g	186,591.60	737.40	84025-81-0
17220	SY17391-1g	(S)-(-)-1-Methyl-2-(1-piperidinomethyl)pyrrolidine	97%	1g	44,366.40	129.60	84466-85-3
17221	SY17391-5g	(S)-(-)-1-Methyl-2-(1-piperidinomethyl)pyrrolidine	97%	5g	155,001.60	602.40	84466-85-3
17222	SY17392-100ml	2-Methylallylmagnesium chloride solution	0.5 M solution of THF	100ml	33,415.20	82.80	5674-01-1
17223	SY17393-1g	6-Methyl-2,4-heptanedione	97%	1g	20,568.60	27.90	3002-23-1
17224	SY17393-25g	6-Methyl-2,4-heptanedione	97%	25g	104,176.80	385.20	3002-23-1
17225	SY17393-5g	6-Methyl-2,4-heptanedione	97%	5g	35,731.80	92.70	3002-23-1
17226	SY17394-1g	Methyl (4-piperidyl)acetate hydrochloride	97%	1g	22,183.20	34.80	81270-37-3
17227	SY17394-5g	Methyl (4-piperidyl)acetate hydrochloride	97%	5g	39,663.00	109.50	81270-37-3
17228	SY17395-1g	5-Methoxyindole-2-carboxylic acid ethyl ester	98%	1g	21,902.40	33.60	4792-58-9
17229	SY17395-25g	5-Methoxyindole-2-carboxylic acid ethyl ester	98%	25g	145,594.80	562.20	4792-58-9
17230	SY17395-5g	5-Methoxyindole-2-carboxylic acid ethyl ester	98%	5g	45,770.40	135.60	4792-58-9
17231	SY17396-10g	3-Methyl-5-pyrazolone	98%	10g	20,638.80	28.20	108-26-9
17232	SY17396-1kg	3-Methyl-5-pyrazolone	98%	1kg	216,216.00	864.00	108-26-9
17233	SY17396-250g	3-Methyl-5-pyrazolone	98%	250g	73,710.00	255.00	108-26-9
17234	SY17396-50g	3-Methyl-5-pyrazolone	98%	50g	37,627.20	100.80	108-26-9
17235	SY17397-100g	2-Mesitylenesulfonyl chloride	99%	100g	26,184.60	51.90	773-64-8
17236	SY17397-25g	2-Mesitylenesulfonyl chloride	99%	25g	17,971.20	16.80	773-64-8
17237	SY17397-500g	2-Mesitylenesulfonyl chloride	99%	500g	63,741.60	212.40	773-64-8
17238	SY17397-5g	2-Mesitylenesulfonyl chloride	99%	5g	16,356.60	9.90	773-64-8
17239	SY17398-1g	Methyl 4-amino-2-methoxybenzoate	98%	1g	16,005.60	8.40	27492-84-8
17240	SY17398-25g	Methyl 4-amino-2-methoxybenzoate	98%	25g	21,621.60	32.40	27492-84-8

17241	SY17398-5g	Methyl 4-amino-2-methoxybenzoate	98%	5g	17,830.80	16.20	27492-84-8
17242	SY17399-1g	(R)-(-)-2-Methylpyrrolidine	95%	1g	40,084.20	111.30	41720-98-3
17243	SY17399-250mg	(R)-(-)-2-Methylpyrrolidine	95%	250mg	25,342.20	48.30	41720-98-3
17244	SY17399-5g	(R)-(-)-2-Methylpyrrolidine	95%	5g	120,533.40	455.10	41720-98-3
17245	SY17400-1g	(S)-(+)-2-Methylpyrrolidine	98%	1g	45,559.80	134.70	59335-84-1
17246	SY17401-1g	(S)-(+)-1-Methyl-3-pyrrolidinol	98%	1g	21,340.80	31.20	104641-59-0
17247	SY17401-250mg	(S)-(+)-1-Methyl-3-pyrrolidinol	98%	250mg	16,286.40	9.60	104641-59-0
17248	SY17401-5g	(S)-(+)-1-Methyl-3-pyrrolidinol	98%	5g	42,751.80	122.70	104641-59-0
17249	SY17402-100g	4,4'-Methylene-bis(2-chloroaniline)	98%	100g	31,449.60	74.40	101-14-4
17250	SY17402-25g	4,4'-Methylene-bis(2-chloroaniline)	98%	25g	19,726.20	24.30	101-14-4
17251	SY17403-10mg	Misoprostol	99%	10mg	57,564.00	186.00	59122-46-2
17252	SY17404-1ml	Methandienone	1.00mg/ml	1ml	34,608.60	87.90	72-63-9
17253	SY17405-100g	Methyltestosterone solution	98%	100g	133,871.40	512.10	58-18-4
17254	SY17405-1g	Methyltestosterone solution	98%	1g	17,690.40	15.60	58-18-4
17255	SY17405-1ml	Methyltestosterone solution	1.00mg/ml	1ml	34,608.60	87.90	58-18-4
17256	SY17405-25g	Methyltestosterone solution	98%	25g	45,279.00	133.50	58-18-4
17257	SY17405-5g	Methyltestosterone solution	98%	5g	22,674.60	36.90	58-18-4
17258	SY17406-1ml	6-α-Methylprednisolone solution	1.00mg/ml	1ml	34,608.60	87.90	83-43-2
17259	SY17407-100g	2-Methyl-2-adamantanol	99%	100g	57,142.80	184.20	702-98-7
17260	SY17407-1g	2-Methyl-2-adamantanol	99%	1g	16,075.80	8.70	702-98-7
17261	SY17407-25g	2-Methyl-2-adamantanol	99%	25g	26,044.20	51.30	702-98-7
17262	SY17407-500g	2-Methyl-2-adamantanol	99%	500g	170,094.60	666.90	702-98-7
17263	SY17407-5g	2-Methyl-2-adamantanol	99%	5g	17,128.80	13.20	702-98-7
17264	SY17408-1g	2-Methoxy-5-nitro-4-picoline	98%	1g	18,111.60	17.40	6635-90-1
17265	SY17408-5g	2-Methoxy-5-nitro-4-picoline	98%	5g	27,518.40	57.60	6635-90-1
17266	SY17409-100g	N-Methylmethanesulfonamide	98%	100g	31,660.20	75.30	1184-85-6
17267	SY17409-25g	N-Methylmethanesulfonamide	98%	25g	20,007.00	25.50	1184-85-6
17268	SY17410-100g	Methyl 2,3-dichloropropionate	98%	100g	30,747.60	71.40	3674-09-7
17269	SY17410-25g	Methyl 2,3-dichloropropionate	98%	25g	19,585.80	23.70	3674-09-7
17270	SY17410-500g	Methyl 2,3-dichloropropionate	98%	500g	79,255.80	278.70	3674-09-7
17271	SY17411-10g	5-Methoxy-2-nitroaniline	98%	10g	36,574.20	96.30	16133-49-6
17272	SY17411-25g	5-Methoxy-2-nitroaniline	98%	25g	59,038.20	192.30	16133-49-6
17273	SY17411-5g	5-Methoxy-2-nitroaniline	98%	5g	25,342.20	48.30	16133-49-6
17274	SY17412-1g	4-(4-Methyl-1-piperazinyl)aniline	98%	1g	16,988.40	12.60	16153-81-4
17275	SY17412-5g	4-(4-Methyl-1-piperazinyl)aniline	98%	5g	20,709.00	28.50	16153-81-4
17276	SY17413-1g	Methyl 2-aminopyrimidine-5-carboxylate	97%	1g	36,012.60	93.90	308348-93-8
17277	SY17414-1g	5-Methyl-1H-indazole	95%	1g	28,080.00	60.00	1776-37-0

17278	SY17414-250mg	5-Methyl-1H-indazole	95%	250mg	18,041.40	17.10	1776-37-0
17279	SY17415-100mg	methyl 2-bromothiazole-4-carboxylate	96%	100mg	17,971.20	16.80	170235-26-4
17280	SY17416-1g	4-Methoxy-N-methylbenzylamine	95%	1g	19,024.20	21.30	702-24-9
17281	SY17416-5g	4-Methoxy-N-methylbenzylamine	95%	5g	33,836.40	84.60	702-24-9
17282	SY17417-100g	1-Methyl-4-piperidinemethanol	97%	100g	51,456.60	159.90	20691-89-8
17283	SY17417-1g	1-Methyl-4-piperidinemethanol	97%	1g	16,005.60	8.40	20691-89-8
17284	SY17417-25g	1-Methyl-4-piperidinemethanol	97%	25g	25,272.00	48.00	20691-89-8
17285	SY17417-500g	1-Methyl-4-piperidinemethanol	97%	500g	167,918.40	657.60	20691-89-8
17286	SY17417-5g	1-Methyl-4-piperidinemethanol	97%	5g	18,252.00	18.00	20691-89-8
17287	SY17418-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-NH2,粒径:1-2μm,单位:10mg/ml	5ml	33,345.00	82.50	1309-37-1
17288	SY17419-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-NH2,粒径:2-3μm,单位:10mg/ml	5ml	30,045.60	68.40	1309-37-1
17289	SY17420-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-NH2,粒径:4-5μm,单位:10mg/ml	5ml	33,976.80	85.20	1309-37-1
17290	SY17421-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-COOH,粒径:0.1-1μm,单位:5mg/ml	5ml	42,400.80	121.20	1309-37-1
17291	SY17422-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-COOH,粒径:1-2μm,单位:10mg/ml	5ml	42,400.80	121.20	1309-37-1

17292	SY17423-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-COOH,粒径:2-3μm,单位:10mg/ml	5ml	41,207.40	116.10	1309-37-1
17293	SY17424-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-COOH,粒径:3-4μm,单位:10mg/ml	5ml	42,962.40	123.60	1309-37-1
17294	SY17425-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-COOH,粒径:4-5μm,单位:10mg/ml	5ml	42,962.40	123.60	1309-37-1
17295	SY17426-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-Epoxy,粒径:1-2μm,单位:10mg/ml	5ml	33,345.00	82.50	1309-37-1
17296	SY17427-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-Epoxy,粒径:2-3μm,单位:10mg/ml	5ml	30,607.20	70.80	1309-37-1
17297	SY17428-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-Epoxy,粒径:3-4μm,单位:10mg/ml	5ml	33,345.00	82.50	1309-37-1
17298	SY17429-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-Epoxy,粒径:4-5μm,单位:10mg/ml	5ml	33,345.00	82.50	1309-37-1

17299	SY17430-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-SiOH,粒径:0.1-1μm,单位:5mg/ml	5ml	30,607.20	70.80	1309-37-1
17300	SY17431-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-SiOH,粒径:1-2μm,单位:10mg/ml	5ml	30,607.20	70.80	1309-37-1
17301	SY17432-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-SiOH,粒径:2-3μm,单位:10mg/ml	5ml	30,607.20	70.80	1309-37-1
17302	SY17433-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-SiOH,粒径:3-4μm,单位:10mg/ml	5ml	30,607.20	70.80	1309-37-1
17303	SY17434-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-SiOH,粒径:4-5μm,单位:10mg/ml	5ml	30,607.20	70.80	1309-37-1
17304	SY17435-5ml	Iron oxide(II,III), magnetic nanoparticles solution	溶剂:SiO2,表面基团:-NH2,粒径:3-4μm,单位:10mg/ml	5ml	42,400.80	121.20	1309-37-1
17305	SY17436-100g	Methoxyamine hydrochloride	25-30 wt %（溶剂：水）	100g	54,405.00	172.50	593-56-6
17306	SY17436-25g	Methoxyamine hydrochloride	25-30 wt %（溶剂：水）	25g	27,378.00	57.00	593-56-6
17307	SY17437-25g	Methyl perfluoropropionate	98%	25g	37,065.60	98.40	378-75-6
17308	SY17437-5g	Methyl perfluoropropionate	98%	5g	20,287.80	26.70	378-75-6
17309	SY17438-1g	2-Methyl-4-nitropyridine	98%	1g	16,707.60	11.40	13508-96-8
17310	SY17439-100g	Methyl 3-hydroxy-4-nitrobenzoate	98%	100g	102,702.60	378.90	713-52-0

17311	SY17439-25g	Methyl 3-hydroxy-4-nitrobenzoate	98%	25g	47,104.20	141.30	713-52-0
17312	SY17439-5g	Methyl 3-hydroxy-4-nitrobenzoate	98%	5g	21,972.60	33.90	713-52-0
17313	SY17440-100g	3-Methoxy-4-nitrobenzoic acid	98%	100g	61,846.20	204.30	5081-36-7
17314	SY17440-25g	3-Methoxy-4-nitrobenzoic acid	98%	25g	29,203.20	64.80	5081-36-7
17315	SY17440-5g	3-Methoxy-4-nitrobenzoic acid	98%	5g	18,883.80	20.70	5081-36-7
17316	SY17441-25g	3'-Methylacetophenone	98%	25g	32,783.40	80.10	585-74-0
17317	SY17441-5g	3'-Methylacetophenone	98%	5g	20,498.40	27.60	585-74-0
17318	SY17442-1g	3-Methoxy-2-methylaniline	97%	1g	22,955.40	38.10	19500-02-8
17319	SY17442-25g	3-Methoxy-2-methylaniline	97%	25g	73,148.40	252.60	19500-02-8
17320	SY17442-5g	3-Methoxy-2-methylaniline	97%	5g	34,327.80	86.70	19500-02-8
17321	SY17443-1g	Methyl 3-(bromomethyl)benzoate	97%	1g	16,005.60	8.40	1129-28-8
17322	SY17443-25g	Methyl 3-(bromomethyl)benzoate	97%	25g	39,803.40	110.10	1129-28-8
17323	SY17443-5g	Methyl 3-(bromomethyl)benzoate	97%	5g	19,445.40	23.10	1129-28-8
17324	SY17444-5mg	4'-Methoxy-2-phenylacetophenone	98%	5mg	63,882.00	213.00	1023-17-2
17325	SY17445-5g	Methyl 4-hydroxy-3-iodobenzoate	97%	5g	25,342.20	48.30	15126-06-4
17326	SY17446-25g	4-Methyl-1-naphthoic acid	98%	25g	24,008.40	42.60	4488-40-8
17327	SY17446-5g	4-Methyl-1-naphthoic acid	98%	5g	16,707.60	11.40	4488-40-8
17328	SY17447-100g	Methyl 3,5-dinitrobenzoate	98%	100g	48,859.20	148.80	2702-58-1
17329	SY17447-25g	Methyl 3,5-dinitrobenzoate	98%	25g	24,710.40	45.60	2702-58-1
17330	SY17447-500g	Methyl 3,5-dinitrobenzoate	98%	500g	155,422.80	604.20	2702-58-1
17331	SY17447-5g	Methyl 3,5-dinitrobenzoate	98%	5g	18,181.80	17.70	2702-58-1
17332	SY17448-25g	Methyl 4-(cyanomethyl)benzoate	96%	25g	60,161.40	197.10	76469-88-0
17333	SY17448-5g	Methyl 4-(cyanomethyl)benzoate	96%	5g	26,676.00	54.00	76469-88-0
17334	SY17449-1g	4-Methoxy-2-(trifluoromethyl)benzaldehyde	98%	1g	21,762.00	33.00	106312-36-1
17335	SY17449-5g	4-Methoxy-2-(trifluoromethyl)benzaldehyde	98%	5g	42,892.20	123.30	106312-36-1
17336	SY17450-1g	2-Methoxy-4-methylpyridine	98%	1g	19,305.00	22.50	100848-70-2
17337	SY17450-5g	2-Methoxy-4-methylpyridine	98%	5g	28,852.20	63.30	100848-70-2
17338	SY17451-100g	Methyl 3,4-diaminobenzoate	98%	100g	165,391.20	646.80	36692-49-6
17339	SY17451-25g	Methyl 3,4-diaminobenzoate	98%	25g	55,387.80	176.70	36692-49-6
17340	SY17451-5g	Methyl 3,4-diaminobenzoate	98%	5g	22,955.40	38.10	36692-49-6
17341	SY17452-5g	2-Methyl-1-nitronaphthalene	98%	5g	33,064.20	81.30	881-03-8
17342	SY17453-1g	5-Methoxyindole-2-carboxylic acid	97%	1g	18,954.00	21.00	4382-54-1
17343	SY17453-25g	5-Methoxyindole-2-carboxylic acid	97%	25g	69,919.20	238.80	4382-54-1
17344	SY17453-5g	5-Methoxyindole-2-carboxylic acid	97%	5g	28,431.00	61.50	4382-54-1
17345	SY17454-1kg	2-Methylanthraquinone	97%	1kg	155,352.60	603.90	84-54-8
17346	SY17454-250g	2-Methylanthraquinone	97%	250g	55,949.40	179.10	84-54-8
17347	SY17454-50g	2-Methylanthraquinone	97%	50g	25,763.40	50.10	84-54-8

17348	SY17455-1g	Mesitylacetic acid	98%	1g	15,865.20	7.80	4408-60-0
17349	SY17455-25g	Mesitylacetic acid	98%	25g	19,515.60	23.40	4408-60-0
17350	SY17455-5g	Mesitylacetic acid	98%	5g	16,497.00	10.50	4408-60-0
17351	SY17456-10g	Magnesium di-tert-butoxide	95%	10g	18,322.20	18.30	32149-57-8
17352	SY17456-250g	Magnesium di-tert-butoxide	95%	250g	39,452.40	108.60	32149-57-8
17353	SY17456-50g	Magnesium di-tert-butoxide	95%	50g	23,166.00	39.00	32149-57-8
17354	SY17457-5g	2-Methyl-3-nitrophenylacetic acid	97%	5g	20,077.20	25.80	23876-15-5
17355	SY17458-1g	5-Methoxyindole-3-acetic acid	98%	1g	28,150.20	60.30	3471-31-6
17356	SY17458-200mg	5-Methoxyindole-3-acetic acid	98%	200mg	17,550.00	15.00	3471-31-6
17357	SY17458-5g	5-Methoxyindole-3-acetic acid	98%	5g	56,581.20	181.80	3471-31-6
17358	SY17459-1g	Methyl 3-methylthiophene-2-carboxylate	98%	1g	18,743.40	20.10	81452-54-2
17359	SY17459-5g	Methyl 3-methylthiophene-2-carboxylate	98%	5g	29,905.20	67.80	81452-54-2
17360	SY17460-100g	6-Methoxy-2-naphthaldehyde	98%	100g	42,822.00	123.00	3453-33-6
17361	SY17460-25g	6-Methoxy-2-naphthaldehyde	98%	25g	25,552.80	49.20	3453-33-6
17362	SY17460-5g	6-Methoxy-2-naphthaldehyde	98%	5g	18,603.00	19.50	3453-33-6
17363	SY17461-25g	3-Methyl-6-nitroindazole	97%	25g	29,764.80	67.20	6494-19-5
17364	SY17461-5g	3-Methyl-6-nitroindazole	97%	5g	18,743.40	20.10	6494-19-5
17365	SY17462-1g	2-(Methylthio)thiophene	97%	1g	26,535.60	53.40	5780-36-9
17366	SY17462-5g	2-(Methylthio)thiophene	97%	5g	63,039.60	209.40	5780-36-9
17367	SY17463-1g	Methyl 3-thiophenecarboxylate	98%	1g	17,830.80	16.20	22913-26-4
17368	SY17463-25g	Methyl 3-thiophenecarboxylate	98%	25g	48,578.40	147.60	22913-26-4
17369	SY17463-5g	Methyl 3-thiophenecarboxylate	98%	5g	23,095.80	38.70	22913-26-4
17370	SY17464-1g	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester	98%	1g	24,850.80	46.20	847818-74-0
17371	SY17464-250mg	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester	98%	250mg	18,603.00	19.50	847818-74-0
17372	SY17464-5g	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester	98%	5g	58,827.60	191.40	847818-74-0
17373	SY17465-25g	Methyl 4-acetylbenzoate	98%	25g	40,716.00	114.00	3609-53-8
17374	SY17465-5g	Methyl 4-acetylbenzoate	98%	5g	21,130.20	30.30	3609-53-8
17375	SY17466-1g	1-Methyl-2-imidazolecarboxaldehyde	98%	1g	19,305.00	22.50	13750-81-7
17376	SY17466-250mg	1-Methyl-2-imidazolecarboxaldehyde	98%	250mg	16,286.40	9.60	13750-81-7
17377	SY17466-5g	1-Methyl-2-imidazolecarboxaldehyde	98%	5g	38,539.80	104.70	13750-81-7
17378	SY17467-25g	5-Methoxyisatin	98%	25g	53,632.80	169.20	39755-95-8
17379	SY17467-5g	5-Methoxyisatin	98%	5g	24,008.40	42.60	39755-95-8
17380	SY17468-100g	4-Methylmorpholine N-oxide monohydrate	98%	100g	44,787.60	131.40	70187-32-5
17381	SY17468-25g	4-Methylmorpholine N-oxide monohydrate	98%	25g	27,097.20	55.80	70187-32-5
17382	SY17468-500g	4-Methylmorpholine N-oxide monohydrate	98%	500g	121,024.80	457.20	70187-32-5
17383	SY17468-5g	4-Methylmorpholine N-oxide monohydrate	98%	5g	19,164.60	21.90	70187-32-5
17384	SY17469-1g	3-Methyl-1H-pyrazole-5-carboxylic acid	97%	1g	19,164.60	21.90	402-61-9
17385	SY17469-5g	3-Methyl-1H-pyrazole-5-carboxylic acid	97%	5g	32,853.60	80.40	402-61-9

17386	SY17470-100g	3-Methoxybenzyl alcohol	98%	100g	42,190.20	120.30	6971-51-3
17387	SY17470-25g	3-Methoxybenzyl alcohol	98%	25g	22,534.20	36.30	6971-51-3
17388	SY17470-500g	3-Methoxybenzyl alcohol	98%	500g	140,751.00	541.50	6971-51-3
17389	SY17470-5g	3-Methoxybenzyl alcohol	98%	5g	17,339.40	14.10	6971-51-3
17390	SY17471-100g	3-Methoxybenzyl chloride	97%	100g	44,577.00	130.50	824-98-6
17391	SY17471-25g	3-Methoxybenzyl chloride	97%	25g	23,095.80	38.70	824-98-6
17392	SY17471-5g	3-Methoxybenzyl chloride	97%	5g	18,252.00	18.00	824-98-6
17393	SY17472-1g	1-Methyl-2-pyrrolecarboxylic acid	98%	1g	20,077.20	25.80	6973-60-0
17394	SY17472-5g	1-Methyl-2-pyrrolecarboxylic acid	98%	5g	31,028.40	72.60	6973-60-0
17395	SY17473-1g	Methyl 3-methoxy-4-methylbenzoate	97%	1g	18,462.60	18.90	3556-83-0
17396	SY17473-25g	Methyl 3-methoxy-4-methylbenzoate	97%	25g	35,380.80	91.20	3556-83-0
17397	SY17473-5g	Methyl 3-methoxy-4-methylbenzoate	97%	5g	23,025.60	38.40	3556-83-0
17398	SY17474-100g	Methyl 4-(bromomethyl)benzoate	98%	100g	52,299.00	163.50	2417-72-3
17399	SY17474-25g	Methyl 4-(bromomethyl)benzoate	98%	25g	25,342.20	48.30	2417-72-3
17400	SY17474-500g	Methyl 4-(bromomethyl)benzoate	98%	500g	188,557.20	745.80	2417-72-3
17401	SY17474-5g	Methyl 4-(bromomethyl)benzoate	98%	5g	17,269.20	13.80	2417-72-3
17402	SY17475-1g	4-Methoxybenzenediazonium tetrafluoroborate	98%	1g	21,762.00	33.00	459-64-3
17403	SY17475-25g	4-Methoxybenzenediazonium tetrafluoroborate	98%	25g	108,108.00	402.00	459-64-3
17404	SY17475-5g	4-Methoxybenzenediazonium tetrafluoroborate	98%	5g	39,031.20	106.80	459-64-3
17405	SY17476-1g	3-Methoxyazetidine hydrochloride	95%	1g	25,903.80	50.70	148644-09-1
17406	SY17476-250mg	3-Methoxyazetidine hydrochloride	95%	250mg	17,479.80	14.70	148644-09-1
17407	SY17476-5g	3-Methoxyazetidine hydrochloride	95%	5g	61,354.80	202.20	148644-09-1
17408	SY17477-25g	2-(2-Methoxyphenoxy)ethylamine hydrochloride monohydrate	98%	25g	17,830.80	16.20	64464-07-9
17409	SY17477-5g	2-(2-Methoxyphenoxy)ethylamine hydrochloride monohydrate	98%	5g	15,795.00	7.50	64464-07-9
17410	SY17478-1g	4-Methoxybenzoylacetonitrile	98%	1g	31,941.00	76.50	3672-47-7
17411	SY17479-250mg	5-Methylpyridine-2-boronic acid	95%	250mg	110,775.60	413.40	372963-49-0
17412	SY17480-1g	5-Methyl-1-indanone	97%	1g	18,322.20	18.30	4593-38-8
17413	SY17481-25g	6-Methyl-1-indanone	97%	25g	36,855.00	97.50	24623-20-9
17414	SY17481-5g	6-Methyl-1-indanone	97%	5g	19,515.60	23.40	24623-20-9
17415	SY17482-25g	6-Methoxy-2-(4-methoxyphenyl) benzo[b]thiophene	98%	25g	67,392.00	228.00	63675-74-1
17416	SY17482-5g	6-Methoxy-2-(4-methoxyphenyl) benzo[b]thiophene	98%	5g	21,832.20	33.30	63675-74-1
17417	SY17483-1g	Methyl 4-vinylbenzoate	97%	1g	34,889.40	89.10	1076-96-6

17418	SY17483-5g	Methyl 4-vinylbenzoate	97%	5g	85,152.60	303.90	1076-96-6
17419	SY17484-1g	4-Methyl-1,10-phenanthroline	97%	1g	59,108.40	192.60	31301-28-7
17420	SY17484-200mg	4-Methyl-1,10-phenanthroline	97%	200mg	25,412.40	48.60	31301-28-7
17421	SY17484-5g	4-Methyl-1,10-phenanthroline	97%	5g	149,596.20	579.30	31301-28-7
17422	SY17485-25g	N-Methyltrifluoroacetamide	98%	25g	40,786.20	114.30	815-06-5
17423	SY17485-5g	N-Methyltrifluoroacetamide	98%	5g	22,674.60	36.90	815-06-5
17424	SY17486-1g	1-Methylpiperidine-4-carboxylic acid hydrochloride	97%	1g	16,075.80	8.70	71985-80-3
17425	SY17486-5g	1-Methylpiperidine-4-carboxylic acid hydrochloride	97%	5g	18,603.00	19.50	71985-80-3
17426	SY17487-100g	3-Methoxy-4-methylbenzoic acid	99%	100g	37,767.60	101.40	7151-68-0
17427	SY17487-1g	3-Methoxy-4-methylbenzoic acid	99%	1g	16,216.20	9.30	7151-68-0
17428	SY17487-25g	3-Methoxy-4-methylbenzoic acid	99%	25g	21,691.80	32.70	7151-68-0
17429	SY17487-500g	3-Methoxy-4-methylbenzoic acid	99%	500g	110,073.60	410.40	7151-68-0
17430	SY17487-5g	3-Methoxy-4-methylbenzoic acid	99%	5g	17,830.80	16.20	7151-68-0
17431	SY17488-1g	6-Methoxyindole	98%	1g	26,325.00	52.50	3189-13-7
17432	SY17488-250mg	6-Methoxyindole	98%	250mg	18,883.80	20.70	3189-13-7
17433	SY17489-1g	7-Methoxyindole	98%	1g	20,919.60	29.40	3189-22-8
17434	SY17489-25g	7-Methoxyindole	98%	25g	130,642.20	498.30	3189-22-8
17435	SY17489-5g	7-Methoxyindole	98%	5g	43,173.00	124.50	3189-22-8
17436	SY17490-100g	2-Methylindole-3-carboxaldehyde	98%	100g	89,434.80	322.20	5416-80-8
17437	SY17490-1g	2-Methylindole-3-carboxaldehyde	98%	1g	16,426.80	10.20	5416-80-8
17438	SY17490-25g	2-Methylindole-3-carboxaldehyde	98%	25g	38,890.80	106.20	5416-80-8
17439	SY17490-5g	2-Methylindole-3-carboxaldehyde	98%	5g	22,393.80	35.70	5416-80-8
17440	SY17491-1g	7-Methylindole-3-carboxaldehyde	98%	1g	24,008.40	42.60	4771-50-0
17441	SY17491-250mg	7-Methylindole-3-carboxaldehyde	98%	250mg	17,690.40	15.60	4771-50-0
17442	SY17491-5g	7-Methylindole-3-carboxaldehyde	98%	5g	55,809.00	178.50	4771-50-0
17443	SY17492-100mg	4-(N-Maleimidomethyl)cyclohexane-1-carboxylic acid 3-sulfo-N-hydroxysuccinimide ester sodium salt	98%	100mg	56,932.20	183.30	92921-24-9
17444	SY17492-25mg	4-(N-Maleimidomethyl)cyclohexane-1-carboxylic acid 3-sulfo-N-hydroxysuccinimide ester sodium salt	98%	25mg	35,240.40	90.60	92921-24-9
17445	SY17493-100g	N-Methoxy-N-methylbenzamide	98%	100g	168,199.20	658.80	6919-61-5
17446	SY17493-1g	N-Methoxy-N-methylbenzamide	98%	1g	18,252.00	18.00	6919-61-5
17447	SY17493-25g	N-Methoxy-N-methylbenzamide	98%	25g	64,303.20	214.80	6919-61-5
17448	SY17493-5g	N-Methoxy-N-methylbenzamide	98%	5g	26,676.00	54.00	6919-61-5

17449	SY17494-1g	4-Methoxyindole	99%	1g	25,201.80	47.70	4837-90-5
17450	SY17494-250mg	4-Methoxyindole	99%	250mg	17,339.40	14.10	4837-90-5
17451	SY17494-25g	4-Methoxyindole	99%	25g	168,199.20	658.80	4837-90-5
17452	SY17494-5g	4-Methoxyindole	99%	5g	56,370.60	180.90	4837-90-5
17453	SY17495-100g	2-Methylquinoxaline	98%	100g	158,020.20	615.30	7251-61-8
17454	SY17495-25g	2-Methylquinoxaline	98%	25g	59,248.80	193.20	7251-61-8
17455	SY17495-5g	2-Methylquinoxaline	98%	5g	26,676.00	54.00	7251-61-8
17456	SY17496-1g	Methyl 2-amino-5-methoxybenzoate	96%	1g	19,936.80	25.20	2475-80-1
17457	SY17496-250mg	Methyl 2-amino-5-methoxybenzoate	96%	250mg	16,426.80	10.20	2475-80-1
17458	SY17496-5g	Methyl 2-amino-5-methoxybenzoate	96%	5g	30,607.20	70.80	2475-80-1
17459	SY17497-100g	Methyl 4-(chlorocarbonyl)benzoate	98%	100g	39,943.80	110.70	7377-26-6
17460	SY17497-25g	Methyl 4-(chlorocarbonyl)benzoate	98%	25g	21,972.60	33.90	7377-26-6
17461	SY17497-500g	Methyl 4-(chlorocarbonyl)benzoate	98%	500g	132,678.00	507.00	7377-26-6
17462	SY17498-1g	3-Methylisoxazole-4-carboxylic acid	98%	1g	34,398.00	87.00	17153-20-7
17463	SY17498-250mg	3-Methylisoxazole-4-carboxylic acid	98%	250mg	18,883.80	20.70	17153-20-7
17464	SY17499-1g	Methyl isoquinoline-3-carboxylate	98%	1g	22,534.20	36.30	27104-73-0
17465	SY17499-25g	Methyl isoquinoline-3-carboxylate	98%	25g	138,013.20	529.80	27104-73-0
17466	SY17499-5g	Methyl isoquinoline-3-carboxylate	98%	5g	47,385.00	142.50	27104-73-0
17467	SY17500-100g	2-Methylthiazole	98%	100g	209,406.60	834.90	3581-87-1
17468	SY17500-1g	2-Methylthiazole	98%	1g	19,164.60	21.90	3581-87-1
17469	SY17500-25g	2-Methylthiazole	98%	25g	67,111.20	226.80	3581-87-1
17470	SY17500-5g	2-Methylthiazole	98%	5g	27,237.60	56.40	3581-87-1
17471	SY17501-100g	Methyl 3-amino-2-pyrazinecarboxylate	98%	100g	59,880.60	195.90	16298-03-6
17472	SY17501-1g	Methyl 3-amino-2-pyrazinecarboxylate	98%	1g	16,356.60	9.90	16298-03-6
17473	SY17501-25g	Methyl 3-amino-2-pyrazinecarboxylate	98%	25g	26,184.60	51.90	16298-03-6
17474	SY17501-500g	Methyl 3-amino-2-pyrazinecarboxylate	98%	500g	229,694.40	921.60	16298-03-6
17475	SY17501-5g	Methyl 3-amino-2-pyrazinecarboxylate	98%	5g	17,901.00	16.50	16298-03-6
17476	SY17502-100g	Methyl 3-amino-4-methylbenzoate	98%	100g	29,554.20	66.30	18595-18-1
17477	SY17502-25g	Methyl 3-amino-4-methylbenzoate	98%	25g	19,094.40	21.60	18595-18-1
17478	SY17502-500g	Methyl 3-amino-4-methylbenzoate	98%	500g	73,499.40	254.10	18595-18-1
17479	SY17502-5g	Methyl 3-amino-4-methylbenzoate	98%	5g	15,935.40	8.10	18595-18-1
17480	SY17503-100g	4-Methoxybenzylamine	98%	100g	22,674.60	36.90	2393-23-9
17481	SY17503-25g	4-Methoxybenzylamine	98%	25g	16,988.40	12.60	2393-23-9
17482	SY17504-1g	2-Methyl-5-(trifluoromethyl)benzoic acid	97%	1g	28,922.40	63.60	13055-63-5
17483	SY17504-25g	2-Methyl-5-(trifluoromethyl)benzoic acid	97%	25g	196,700.40	780.60	13055-63-5
17484	SY17504-5g	2-Methyl-5-(trifluoromethyl)benzoic acid	97%	5g	60,372.00	198.00	13055-63-5

17485	SY17505-1g	3-Methyl-5-(trifluoromethyl)benzoic acid	97%	1g	45,279.00	133.50	117186-02-4
17486	SY17505-5g	3-Methyl-5-(trifluoromethyl)benzoic acid	97%	5g	140,329.80	539.70	117186-02-4
17487	SY17506-1g	4-Methoxy-2-nitrobenzoic acid	97%	1g	18,111.60	17.40	33844-21-2
17488	SY17506-25g	4-Methoxy-2-nitrobenzoic acid	97%	25g	66,128.40	222.60	33844-21-2
17489	SY17506-5g	4-Methoxy-2-nitrobenzoic acid	97%	5g	27,167.40	56.10	33844-21-2
17490	SY17507-1g	4-Methyl-2-nitrobenzoic acid	97%	1g	19,234.80	22.20	27329-27-7
17491	SY17507-5g	4-Methyl-2-nitrobenzoic acid	97%	5g	34,889.40	89.10	27329-27-7
17492	SY17508-5g	Methyl 2-bromo-5-chlorobenzoate	98%	5g	18,322.20	18.30	27007-53-0
17493	SY17509-1g	Methyl 3,5-dibromobenzoate	98%	1g	16,005.60	8.40	51329-15-8
17494	SY17509-25g	Methyl 3,5-dibromobenzoate	98%	25g	24,008.40	42.60	51329-15-8
17495	SY17509-5g	Methyl 3,5-dibromobenzoate	98%	5g	17,339.40	14.10	51329-15-8
17496	SY17510-1g	Methyl 3-amino-4-iodobenzoate	97%	1g	19,936.80	25.20	412947-54-7
17497	SY17510-5g	Methyl 3-amino-4-iodobenzoate	97%	5g	40,856.40	114.60	412947-54-7
17498	SY17511-1g	Methyl 3-chloro-4-hydroxybenzoate	97%	1g	17,690.40	15.60	3964-57-6
17499	SY17511-25g	Methyl 3-chloro-4-hydroxybenzoate	97%	25g	49,912.20	153.30	3964-57-6
17500	SY17511-5g	Methyl 3-chloro-4-hydroxybenzoate	97%	5g	22,674.60	36.90	3964-57-6
17501	SY17512-25g	Methyl 3-iodo-4-methylbenzoate	98%	25g	29,694.60	66.90	90347-66-3
17502	SY17512-5g	Methyl 3-iodo-4-methylbenzoate	98%	5g	18,673.20	19.80	90347-66-3
17503	SY17513-1g	Methyl 3-formyl-4-hydroxybenzoate	97%	1g	31,168.80	73.20	24589-99-9
17504	SY17514-1g	Methyl 4-bromo-2,6-difluorobenzoate	96%	1g	18,041.40	17.10	773134-11-5
17505	SY17514-250mg	Methyl 4-bromo-2,6-difluorobenzoate	96%	250mg	16,356.60	9.90	773134-11-5
17506	SY17514-5g	Methyl 4-bromo-2,6-difluorobenzoate	96%	5g	21,972.60	33.90	773134-11-5
17507	SY17515-100g	4-Methyl-5-vinylthiazole	95%	100g	69,708.60	237.90	1759-28-0
17508	SY17515-1g	4-Methyl-5-vinylthiazole	95%	1g	16,216.20	9.30	1759-28-0
17509	SY17515-25g	4-Methyl-5-vinylthiazole	95%	25g	30,186.00	69.00	1759-28-0
17510	SY17515-500g	4-Methyl-5-vinylthiazole	95%	500g	236,644.20	951.30	1759-28-0
17511	SY17515-5g	4-Methyl-5-vinylthiazole	95%	5g	19,726.20	24.30	1759-28-0
17512	SY17516-100g	5-Cyanoindole	99%	100g	86,977.80	311.70	15861-24-2
17513	SY17516-1g	5-Cyanoindole	99%	1g	17,339.40	14.10	15861-24-2
17514	SY17516-25g	5-Cyanoindole	99%	25g	39,101.40	107.10	15861-24-2
17515	SY17516-5g	5-Cyanoindole	99%	5g	19,585.80	23.70	15861-24-2
17516	SY17517-100g	4-Chloro-2-(trifluoromethyl)aniline	97%	100g	24,008.40	42.60	445-03-4
17517	SY17517-25g	4-Chloro-2-(trifluoromethyl)aniline	97%	25g	17,690.40	15.60	445-03-4
17518	SY17517-5g	4-Chloro-2-(trifluoromethyl)aniline	97%	5g	16,356.60	9.90	445-03-4

17519	SY17518-100g	2-Chloro-5-(trifluoromethyl)aniline	97%	100g	24,780.60	45.90	121-50-6
17520	SY17518-25g	2-Chloro-5-(trifluoromethyl)aniline	97%	25g	18,252.00	18.00	121-50-6
17521	SY17518-500g	2-Chloro-5-(trifluoromethyl)aniline	97%	500g	48,508.20	147.30	121-50-6
17522	SY17519-100g	Chlorpropham	98%	100g	48,227.40	146.10	101-21-3
17523	SY17519-25g	Chlorpropham	98%	25g	25,061.40	47.10	101-21-3
17524	SY17519-5g	Chlorpropham	98%	5g	18,041.40	17.10	101-21-3
17525	SY17520-100g	Cyanoacetamide	98%	100g	16,848.00	12.00	107-91-5
17526	SY17520-2.5kg	Cyanoacetamide	98%	2.5kg	56,370.60	180.90	107-91-5
17527	SY17520-500g	Cyanoacetamide	98%	500g	23,587.20	40.80	107-91-5
17528	SY17521-10g	1,1-Cyclohexanediacetic acid	98%	10g	17,128.80	13.20	4355-11-7
17529	SY17521-1kg	1,1-Cyclohexanediacetic acid	98%	1kg	85,995.00	307.50	4355-11-7
17530	SY17521-250g	1,1-Cyclohexanediacetic acid	98%	250g	38,329.20	103.80	4355-11-7
17531	SY17521-50g	1,1-Cyclohexanediacetic acid	98%	50g	22,674.60	36.90	4355-11-7
17532	SY17522-25g	1,1-Cyclohexanediacetic acid monoamide (CAM)	99%	25g	32,221.80	77.70	99189-60-3
17533	SY17522-5g	1,1-Cyclohexanediacetic acid monoamide (CAM)	99%	5g	20,217.60	26.40	99189-60-3
17534	SY17523-100ml	3-Chloropropyltriethoxysilane	98%	100ml	19,515.60	23.40	5089-70-3
17535	SY17523-25ml	3-Chloropropyltriethoxysilane	98%	25ml	17,058.60	12.90	5089-70-3
17536	SY17523-500ml	3-Chloropropyltriethoxysilane	98%	500ml	29,343.60	65.40	5089-70-3
17537	SY17524-100g	Celite545	助滤剂（碳酸钠处理,通量煅烧）	100g	17,971.20	16.80	68855-54-9
17538	SY17524-10kg	Celite545	助滤剂（碳酸钠处理,通量煅烧）	10kg	95,752.80	349.20	68855-54-9
17539	SY17524-1kg	Celite545	助滤剂（碳酸钠处理,通量煅烧）	1kg	29,694.60	66.90	68855-54-9
17540	SY17524-2.5kg	Celite545	助滤剂（碳酸钠处理,通量煅烧）	2.5kg	42,190.20	120.30	68855-54-9
17541	SY17524-500g	Celite545	助滤剂（碳酸钠处理,通量煅烧）	500g	23,376.60	39.90	68855-54-9
17542	SY17525-100g	2,2'-O-Cyclouridine	99%	100g	58,617.00	190.50	3736-77-4
17543	SY17525-1g	2,2'-O-Cyclouridine	99%	1g	16,075.80	8.70	3736-77-4
17544	SY17525-25g	2,2'-O-Cyclouridine	99%	25g	28,571.40	62.10	3736-77-4
17545	SY17525-5g	2,2'-O-Cyclouridine	99%	5g	18,041.40	17.10	3736-77-4
17546	SY17526-100g	Cassia oil	FCC	100g	25,342.20	48.30	8007-80-5
17547	SY17526-1kg	Cassia oil	FCC	1kg	52,299.00	163.50	8007-80-5
17548	SY17526-500g	Cassia oil	FCC	500g	35,310.60	90.90	8007-80-5

17549	SY17526-5kg	Cassia oil	FCC	5kg	129,799.80	494.70	8007-80-5
17550	SY17527-1g	Cytidine 5'-triphosphate disodium salt (CTP)	95%	1g	21,340.80	31.20	36051-68-0
17551	SY17527-25g	Cytidine 5'-triphosphate disodium salt (CTP)	95%	25g	122,990.40	465.60	36051-68-0
17552	SY17527-5g	Cytidine 5'-triphosphate disodium salt (CTP)	95%	5g	43,524.00	126.00	36051-68-0
17553	SY17528-1g	Cyproheptadine hydrochloride sesquihydrate	98%	1g	18,041.40	17.10	41354-29-4
17554	SY17528-25g	Cyproheptadine hydrochloride sesquihydrate	98%	25g	57,844.80	187.20	41354-29-4
17555	SY17528-5g	Cyproheptadine hydrochloride sesquihydrate	98%	5g	27,237.60	56.40	41354-29-4
17556	SY17529-1kg	Celite545	总膳食纤维含量分析（TDF-100A）	1kg	275,535.00	1,117.50	68855-54-9
17557	SY17529-250g	Celite545	总膳食纤维含量分析（TDF-100A）	250g	101,298.60	372.90	68855-54-9
17558	SY17529-50g	Celite545	总膳食纤维含量分析（TDF-100A）	50g	40,645.80	113.70	68855-54-9
17559	SY17530-10g	5-Chloro-2-(methylamino)benzophenone	99%	10g	17,690.40	15.60	1022-13-5
17560	SY17531-1g	Crotaline	95%	1g	282,695.40	1,148.10	315-22-0
17561	SY17531-250mg	Crotaline	95%	250mg	85,995.00	307.50	315-22-0
17562	SY17531-50mg	Crotaline	95%	50mg	34,117.20	85.80	315-22-0
17563	SY17532-250mg	Cyclobutanol	98%	250mg	17,690.40	15.60	2919-23-5
17564	SY17533-1g	Cyclobutanol	96%	1g	18,673.20	19.80	2919-23-5
17565	SY17533-5g	Cyclobutanol	96%	5g	30,186.00	69.00	2919-23-5
17566	SY17534-25g	3-Chlorothiophene	98%	25g	29,413.80	65.70	17249-80-8
17567	SY17534-5g	3-Chlorothiophene	98%	5g	17,620.20	15.30	17249-80-8
17568	SY17535-1g	2-Chloro-3-bromo thiophene	97%	1g	16,356.60	9.90	40032-73-3
17569	SY17535-5g	2-Chloro-3-bromo thiophene	97%	5g	23,868.00	42.00	40032-73-3
17570	SY17536-1g	(5-Carboxypentyl)triphenylphosphonium bromide	98%	1g	17,620.20	15.30	50889-29-7
17571	SY17536-25g	(5-Carboxypentyl)triphenylphosphonium bromide	98%	25g	32,432.40	78.60	50889-29-7
17572	SY17536-5g	(5-Carboxypentyl)triphenylphosphonium bromide	98%	5g	20,007.00	25.50	50889-29-7
17573	SY17537-100g	(±)-trans-1,2-Cyclohexanediol	95%	100g	55,879.20	178.80	1460-57-7
17574	SY17537-25g	(±)-trans-1,2-Cyclohexanediol	95%	25g	26,676.00	54.00	1460-57-7
17575	SY17537-500g	(±)-trans-1,2-Cyclohexanediol	95%	500g	167,707.80	656.70	1460-57-7

17576	SY17537-5g	(±)-trans-1,2-Cyclohexanediol	95%	5g	19,164.60	21.90	1460-57-7
17577	SY17538-100g	(±)-trans-1,2-Cyclohexanediol	98%	100g	55,879.20	178.80	1460-57-7
17578	SY17538-25g	(±)-trans-1,2-Cyclohexanediol	98%	25g	26,676.00	54.00	1460-57-7
17579	SY17538-5g	(±)-trans-1,2-Cyclohexanediol	98%	5g	20,217.60	26.40	1460-57-7
17580	SY17539-10g	4-(Chloromethyl)benzonitrile	98%	10g	17,339.40	14.10	874-86-2
17581	SY17539-250g	4-(Chloromethyl)benzonitrile	98%	250g	30,537.00	70.50	874-86-2
17582	SY17539-50g	4-(Chloromethyl)benzonitrile	98%	50g	22,464.00	36.00	874-86-2
17583	SY17540-100g	6-Chloro-3-methyluracil	98%	100g	38,820.60	105.90	4318-56-3
17584	SY17540-25g	6-Chloro-3-methyluracil	98%	25g	21,481.20	31.80	4318-56-3
17585	SY17541-1g	2-Chloroisonicotinic acid	97%	1g	16,005.60	8.40	6313-54-8
17586	SY17541-25g	2-Chloroisonicotinic acid	97%	25g	20,498.40	27.60	6313-54-8
17587	SY17541-5g	2-Chloroisonicotinic acid	97%	5g	16,707.60	11.40	6313-54-8
17588	SY17542-100g	Cinnamamide, predominantly trans	97%	100g	35,451.00	91.50	621-79-4
17589	SY17542-25g	Cinnamamide, predominantly trans	97%	25g	19,726.20	24.30	621-79-4
17590	SY17542-500g	Cinnamamide, predominantly trans	97%	500g	90,979.20	328.80	621-79-4
17591	SY17542-5g	Cinnamamide, predominantly trans	97%	5g	16,356.60	9.90	621-79-4
17592	SY17543-100g	3-Chlorocinnamic acid	98%	100g	39,522.60	108.90	1866-38-2
17593	SY17543-25g	3-Chlorocinnamic acid	98%	25g	22,042.80	34.20	1866-38-2
17594	SY17543-500g	3-Chlorocinnamic acid	98%	500g	116,321.40	437.10	1866-38-2
17595	SY17543-5g	3-Chlorocinnamic acid	98%	5g	16,637.40	11.10	1866-38-2
17596	SY17544-100g	3-Chlorobenzotrifluoride	98%	100g	35,802.00	93.00	98-15-7
17597	SY17544-25g	3-Chlorobenzotrifluoride	98%	25g	21,481.20	31.80	98-15-7
17598	SY17544-5g	3-Chlorobenzotrifluoride	98%	5g	20,007.00	25.50	98-15-7
17599	SY17545-100g	2-Chlorobenzyl alcohol	99%	100g	23,517.00	40.50	17849-38-6
17600	SY17545-25g	2-Chlorobenzyl alcohol	99%	25g	18,252.00	18.00	17849-38-6
17601	SY17546-100g	2-Chloro-5-nitrobenzoic acid	99%	100g	21,130.20	30.30	2516-96-3
17602	SY17546-25g	2-Chloro-5-nitrobenzoic acid	99%	25g	18,322.20	18.30	2516-96-3
17603	SY17546-500g	2-Chloro-5-nitrobenzoic acid	99%	500g	44,366.40	129.60	2516-96-3
17604	SY17547-100g	2-Chlorothiophenol	98%	100g	85,854.60	306.90	6320-03-2
17605	SY17547-1g	2-Chlorothiophenol	98%	1g	16,216.20	9.30	6320-03-2
17606	SY17547-25g	2-Chlorothiophenol	98%	25g	33,766.20	84.30	6320-03-2
17607	SY17547-5g	2-Chlorothiophenol	98%	5g	20,638.80	28.20	6320-03-2
17608	SY17548-1g	3-Chlorobenzenethiol	97%	1g	18,603.00	19.50	2037-31-2
17609	SY17548-5g	3-Chlorobenzenethiol	97%	5g	29,413.80	65.70	2037-31-2
17610	SY17549-100g	4-Chlorothiophenol	98%	100g	34,257.60	86.40	106-54-7
17611	SY17549-25g	4-Chlorothiophenol	98%	25g	21,621.60	32.40	106-54-7
17612	SY17549-500g	4-Chlorothiophenol	98%	500g	100,526.40	369.60	106-54-7
17613	SY17549-5g	4-Chlorothiophenol	98%	5g	18,181.80	17.70	106-54-7
17614	SY17550-100g	4-Chlorobenzenemethanethiol	98%	100g	53,632.80	169.20	6258-66-8
17615	SY17550-25g	4-Chlorobenzenemethanethiol	98%	25g	24,289.20	43.80	6258-66-8
17616	SY17550-5g	4-Chlorobenzenemethanethiol	98%	5g	17,690.40	15.60	6258-66-8
17617	SY17551-1g	Cyclopropyl phenyl sulfide	99%	1g	24,429.60	44.40	14633-54-6
17618	SY17551-25g	Cyclopropyl phenyl sulfide	99%	25g	181,677.60	716.40	14633-54-6
17619	SY17551-5g	Cyclopropyl phenyl sulfide	99%	5g	56,370.60	180.90	14633-54-6
17620	SY17552-25g	2-Chlorothioanisole	98%	25g	43,524.00	126.00	17733-22-1

17621	SY17552-5g	2-Chlorothioanisole	98%	5g	23,446.80	40.20	17733-22-1
17622	SY17553-100g	4-Chlorothioanisole	98%	100g	66,619.80	224.70	123-09-1
17623	SY17553-25g	4-Chlorothioanisole	98%	25g	29,975.40	68.10	123-09-1
17624	SY17553-5g	4-Chlorothioanisole	98%	5g	20,568.60	27.90	123-09-1
17625	SY17554-1g	5-Chlorothiophene-2-carboxylic	98%	1g	15,795.00	7.50	24065-33-6
17626	SY17554-25g	5-Chlorothiophene-2-carboxylic	98%	25g	20,638.80	28.20	24065-33-6
17627	SY17554-5g	5-Chlorothiophene-2-carboxylic	98%	5g	16,567.20	10.80	24065-33-6
17628	SY17555-1g	3-Chloro-1-phenyl-1-propyne	97%	1g	33,064.20	81.30	3355-31-5
17629	SY17555-5g	3-Chloro-1-phenyl-1-propyne	97%	5g	81,291.60	287.40	3355-31-5
17630	SY17556-100g	Chromium picolinate	98%	100g	63,109.80	209.70	14639-25-9
17631	SY17556-25g	Chromium picolinate	98%	25g	31,028.40	72.60	14639-25-9
17632	SY17556-500g	Chromium picolinate	98%	500g	183,713.40	725.10	14639-25-9
17633	SY17556-5g	Chromium picolinate	98%	5g	20,849.40	29.10	14639-25-9
17634	SY17557-25g	Calcium phosphorylcholine chloride	98%	25g	31,449.60	74.40	4826-71-5
17635	SY17557-5g	Calcium phosphorylcholine chloride	98%	5g	18,322.20	18.30	4826-71-5
17636	SY17558-100g	2,3-Cyclopentenopyridine	98%	100g	33,415.20	82.80	533-37-9
17637	SY17558-25g	2,3-Cyclopentenopyridine	98%	25g	21,130.20	30.30	533-37-9
17638	SY17558-500g	2,3-Cyclopentenopyridine	98%	500g	89,294.40	321.60	533-37-9
17639	SY17558-5g	2,3-Cyclopentenopyridine	98%	5g	17,199.00	13.50	533-37-9
17640	SY17559-1g	2-Chloro-4-fluorophenylboronic acid	98%	1g	17,901.00	16.50	313545-72-1
17641	SY17559-25g	2-Chloro-4-fluorophenylboronic acid	98%	25g	49,140.00	150.00	313545-72-1
17642	SY17559-5g	2-Chloro-4-fluorophenylboronic acid	98%	5g	22,815.00	37.50	313545-72-1
17643	SY17560-100g	1-Chloro-4-iodobenzene	98%	100g	27,097.20	55.80	637-87-6
17644	SY17560-25g	1-Chloro-4-iodobenzene	98%	25g	18,252.00	18.00	637-87-6
17645	SY17560-500g	1-Chloro-4-iodobenzene	98%	500g	83,538.00	297.00	637-87-6
17646	SY17560-5g	1-Chloro-4-iodobenzene	98%	5g	16,075.80	8.70	637-87-6
17647	SY17561-100g	cis-4-Cyclohexene-1,2-dicarboxylic acid	98%	100g	22,534.20	36.30	2305-26-2
17648	SY17561-25g	cis-4-Cyclohexene-1,2-dicarboxylic acid	98%	25g	17,830.80	16.20	2305-26-2
17649	SY17562-100g	cis-1,2,3,6-Tetrahydrophthalimide	98%	100g	22,113.00	34.50	1469-48-3
17650	SY17562-2.5kg	cis-1,2,3,6-Tetrahydrophthalimide	98%	2.5kg	133,450.20	510.30	1469-48-3
17651	SY17562-25g	cis-1,2,3,6-Tetrahydrophthalimide	98%	25g	17,479.80	14.70	1469-48-3
17652	SY17562-500g	cis-1,2,3,6-Tetrahydrophthalimide	98%	500g	44,436.60	129.90	1469-48-3
17653	SY17563-1g	2-Carboxybenzeneboronic acid	97%	1g	18,041.40	17.10	149105-19-1
17654	SY17563-250mg	2-Carboxybenzeneboronic acid	97%	250mg	16,216.20	9.30	149105-19-1
17655	SY17563-5g	2-Carboxybenzeneboronic acid	97%	5g	30,607.20	70.80	149105-19-1
17656	SY17564-100g	2-Chloro-5-iodobenzoic acid	97%	100g	38,329.20	103.80	19094-56-5
17657	SY17564-25g	2-Chloro-5-iodobenzoic acid	97%	25g	22,113.00	34.50	19094-56-5
17658	SY17564-5g	2-Chloro-5-iodobenzoic acid	97%	5g	16,075.80	8.70	19094-56-5
17659	SY17565-1g	Cryptotanshinone	98%	1g	101,509.20	373.80	35825-57-1
17660	SY17565-250mg	Cryptotanshinone	98%	250mg	45,208.80	133.20	35825-57-1
17661	SY17565-50mg	Cryptotanshinone	98%	50mg	26,114.40	51.60	35825-57-1
17662	SY17566-100g	1-Chloro-2-iodobenzene	99%	100g	36,925.20	97.80	615-41-8
17663	SY17566-25g	1-Chloro-2-iodobenzene	99%	25g	20,287.80	26.70	615-41-8

17664	SY17566-5g	1-Chloro-2-iodobenzene	99%	5g	15,935.40	8.10	615-41-8
17665	SY17567-100g	4-Chloromethyl-5-methyl-1,3-dioxol-2-one	97%	100g	40,786.20	114.30	80841-78-7
17666	SY17567-25g	4-Chloromethyl-5-methyl-1,3-dioxol-2-one	97%	25g	21,270.60	30.90	80841-78-7
17667	SY17567-5g	4-Chloromethyl-5-methyl-1,3-dioxol-2-one	97%	5g	16,005.60	8.40	80841-78-7
17668	SY17568-100g	Cyclobutane-1,1-dicarboxylic acid	99%	100g	44,296.20	129.30	5445-51-2
17669	SY17568-25g	Cyclobutane-1,1-dicarboxylic acid	99%	25g	24,008.40	42.60	5445-51-2
17670	SY17568-5g	Cyclobutane-1,1-dicarboxylic acid	99%	5g	17,830.80	16.20	5445-51-2
17671	SY17569-100g	Crotonoyl chloride	90%	100g	26,746.20	54.30	625-35-4
17672	SY17569-25g	Crotonoyl chloride	90%	25g	18,954.00	21.00	625-35-4
17673	SY17569-500g	Crotonoyl chloride	90%	500g	65,005.20	217.80	625-35-4
17674	SY17570-100ml	β-Citronellol	95%	100ml	19,726.20	24.30	106-22-9
17675	SY17570-500ml	β-Citronellol	95%	500ml	29,062.80	64.20	106-22-9
17676	SY17571-1g	Ciclopirox olamine	98%	1g	18,041.40	17.10	41621-49-2
17677	SY17571-5g	Ciclopirox olamine	98%	5g	25,412.40	48.60	41621-49-2
17678	SY17572-100g	Chlorodifluoroacetic acid	98%	100g	44,296.20	129.30	76-04-0
17679	SY17572-25g	Chlorodifluoroacetic acid	98%	25g	23,306.40	39.60	76-04-0
17680	SY17573-100g	1-Chloroethyl ethyl carbonate	98%	100g	26,886.60	54.90	50893-36-2
17681	SY17573-2.5kg	1-Chloroethyl ethyl carbonate	98%	2.5kg	145,875.60	563.40	50893-36-2
17682	SY17573-25g	1-Chloroethyl ethyl carbonate	98%	25g	19,234.80	22.20	50893-36-2
17683	SY17573-500g	1-Chloroethyl ethyl carbonate	98%	500g	47,455.20	142.80	50893-36-2
17684	SY17573-5g	1-Chloroethyl ethyl carbonate	98%	5g	15,935.40	8.10	50893-36-2
17685	SY17574-100g	2-Chlorobenzotrifluoride	98%	100g	22,393.80	35.70	88-16-4
17686	SY17574-25g	2-Chlorobenzotrifluoride	98%	25g	17,620.20	15.30	88-16-4
17687	SY17574-500g	2-Chlorobenzotrifluoride	98%	500g	40,926.60	114.90	88-16-4
17688	SY17575-25g	4-Chloro-1-nitro-2-(trifluoromethyl)benzene	99%	25g	21,691.80	32.70	118-83-2
17689	SY17575-5g	4-Chloro-1-nitro-2-(trifluoromethyl)benzene	99%	5g	16,567.20	10.80	118-83-2
17690	SY17576-100g	4-Chloro-3,5-dinitrobenzotrifluoride	97%	100g	28,782.00	63.00	393-75-9
17691	SY17576-25g	4-Chloro-3,5-dinitrobenzotrifluoride	97%	25g	18,462.60	18.90	393-75-9
17692	SY17576-5g	4-Chloro-3,5-dinitrobenzotrifluoride	97%	5g	16,497.00	10.50	393-75-9
17693	SY17577-100g	4-Chlorophenyl isocyanate	98%	100g	22,674.60	36.90	104-12-1
17694	SY17577-25g	4-Chlorophenyl isocyanate	98%	25g	17,339.40	14.10	104-12-1
17695	SY17578-100g	Copper nitrate hydrate	99.99% metals basis	100g	25,693.20	49.80	13778-31-9
17696	SY17578-25g	Copper nitrate hydrate	99.99% metals basis	25g	18,743.40	20.10	13778-31-9
17697	SY17578-500g	Copper nitrate hydrate	99.99% metals basis	500g	40,645.80	113.70	13778-31-9
17698	SY17579-100g	Cinnamyl formate	92%	100g	53,632.80	169.20	104-65-4
17699	SY17579-25g	Cinnamyl formate	92%	25g	30,396.60	69.90	104-65-4
17700	SY17579-500g	Cinnamyl formate	92%	500g	113,513.40	425.10	104-65-4
17701	SY17580-1g	Caffeic acid phenethyl ester	97%	1g	18,252.00	18.00	104594-70-9
17702	SY17580-5g	Caffeic acid phenethyl ester	97%	5g	28,009.80	59.70	104594-70-9
17703	SY17581-1g	Clonidine hydrochloride	98%	1g	19,656.00	24.00	4205-91-8

17704	SY17581-250mg	Clonidine hydrochloride	98%	250mg	17,620.20	15.30	4205-91-8
17705	SY17581-5g	Clonidine hydrochloride	98%	5g	27,167.40	56.10	4205-91-8
17706	SY17582-100g	Cinnamyl chloride	95%	100g	23,306.40	39.60	2687-12-9
17707	SY17582-25g	Cinnamyl chloride	95%	25g	18,322.20	18.30	2687-12-9
17708	SY17582-500g	Cinnamyl chloride	95%	500g	49,701.60	152.40	2687-12-9
17709	SY17582-5g	Cinnamyl chloride	95%	5g	16,216.20	9.30	2687-12-9
17710	SY17583-100g	Cefotaxime sodium salt	98%	100g	94,068.00	342.00	64485-93-4
17711	SY17583-1g	Cefotaxime sodium salt	98%	1g	23,657.40	41.10	64485-93-4
17712	SY17583-250mg	Cefotaxime sodium salt	98%	250mg	19,305.00	22.50	64485-93-4
17713	SY17583-25g	Cefotaxime sodium salt	98%	25g	51,948.00	162.00	64485-93-4
17714	SY17583-50g	Cefotaxime sodium salt	98%	50g	75,745.80	263.70	64485-93-4
17715	SY17583-50mg	Cefotaxime sodium salt	98%	50mg	16,777.80	11.70	64485-93-4
17716	SY17583-5g	Cefotaxime sodium salt	98%	5g	35,240.40	90.60	64485-93-4
17717	SY17584-100g	Clofibrate	98%	100g	60,372.00	198.00	637-07-0
17718	SY17584-25g	Clofibrate	98%	25g	24,710.40	45.60	637-07-0
17719	SY17584-500g	Clofibrate	98%	500g	216,075.60	863.40	637-07-0
17720	SY17585-100ml	Cyclopentyl methyl ether	98% (Water≤50 ppm)	100ml	29,062.80	64.20	5614-37-9
17721	SY17586-100mg	(-)-Corey lactone benzoate	98%	100mg	18,673.20	19.80	39746-00-4
17722	SY17587-25g	Cimetidine	99%	25g	68,445.00	232.50	51481-61-9
17723	SY17587-5g	Cimetidine	99%	5g	36,363.60	95.40	51481-61-9
17724	SY17588-25g	3-(Chloromethyl)heptane	98%	25g	38,469.60	104.40	123-04-6
17725	SY17588-5g	3-(Chloromethyl)heptane	98%	5g	21,270.60	30.90	123-04-6
17726	SY17589-25g	2-Chloro-6-fluorobenzonitrile	98%	25g	21,902.40	33.60	668-45-1
17727	SY17589-5g	2-Chloro-6-fluorobenzonitrile	98%	5g	16,777.80	11.70	668-45-1
17728	SY17590-100g	2-Chloro-6-fluorobenzaldehyde	95%	100g	21,902.40	33.60	387-45-1
17729	SY17590-25g	2-Chloro-6-fluorobenzaldehyde	95%	25g	16,707.60	11.40	387-45-1
17730	SY17590-500g	2-Chloro-6-fluorobenzaldehyde	95%	500g	40,645.80	113.70	387-45-1
17731	SY17591-100ml	Cyclohexyl methacrylate	98%	100ml	22,042.80	34.20	101-43-9
17732	SY17591-25ml	Cyclohexyl methacrylate	98%	25ml	17,058.60	12.90	101-43-9
17733	SY17591-500ml	Cyclohexyl methacrylate	98%	500ml	38,680.20	105.30	101-43-9
17734	SY17592-100g	4-Chlorobutyronitrile	98%	100g	41,137.20	115.80	628-20-6
17735	SY17592-25g	4-Chlorobutyronitrile	98%	25g	22,113.00	34.50	628-20-6
17736	SY17592-500g	4-Chlorobutyronitrile	98%	500g	142,084.80	547.20	628-20-6
17737	SY17593-1mg	Chaetocin from Chaetomium minutum	98%	1mg	151,351.20	586.80	28097-03-2
17738	SY17594-100g	3-Cyclohexene-1-carboxylic acid	98%	100g	21,691.80	32.70	4771-80-6
17739	SY17594-2.5kg	3-Cyclohexene-1-carboxylic acid	98%	2.5kg	123,060.60	465.90	4771-80-6
17740	SY17594-25g	3-Cyclohexene-1-carboxylic acid	98%	25g	16,988.40	12.60	4771-80-6
17741	SY17594-500g	3-Cyclohexene-1-carboxylic acid	98%	500g	39,382.20	108.30	4771-80-6
17742	SY17594-5g	3-Cyclohexene-1-carboxylic acid	98%	5g	16,075.80	8.70	4771-80-6
17743	SY17595-1g	Cytidine 5'-monophosphate disodium salt	99%	1g	17,901.00	16.50	6757-06-8
17744	SY17595-5g	Cytidine 5'-monophosphate disodium salt	99%	5g	19,234.80	22.20	6757-06-8
17745	SY17596-100g	2-Chloropropionyl chloride	97%	100g	20,217.60	26.40	7623-09-8
17746	SY17596-25g	2-Chloropropionyl chloride	97%	25g	16,637.40	11.10	7623-09-8
17747	SY17596-500g	2-Chloropropionyl chloride	97%	500g	33,836.40	84.60	7623-09-8
17748	SY17597-100g	R-(+)-N-Benzyl-α-methylbenzylamine	97%	100g	43,524.00	126.00	38235-77-7

17749	SY17597-1g	R-(+)-N-Benzyl-α-methylbenzylamine	97%	1g	16,356.60	9.90	38235-77-7
17750	SY17597-25g	R-(+)-N-Benzyl-α-methylbenzylamine	97%	25g	24,078.60	42.90	38235-77-7
17751	SY17597-500g	R-(+)-N-Benzyl-α-methylbenzylamine	97%	500g	137,100.60	525.90	38235-77-7
17752	SY17597-5g	R-(+)-N-Benzyl-α-methylbenzylamine	97%	5g	17,690.40	15.60	38235-77-7
17753	SY17598-100g	(1S)-(+)-10-Camphorsulfonyl chloride	97%	100g	92,523.60	335.40	21286-54-4
17754	SY17598-25g	(1S)-(+)-10-Camphorsulfonyl chloride	97%	25g	37,978.20	102.30	21286-54-4
17755	SY17598-5g	(1S)-(+)-10-Camphorsulfonyl chloride	97%	5g	19,936.80	25.20	21286-54-4
17756	SY17599-1g	(+)-10,2-Camphorsultam	97%	1g	17,760.60	15.90	108448-77-7
17757	SY17599-5g	(+)-10,2-Camphorsultam	97%	5g	22,113.00	34.50	108448-77-7
17758	SY17600-1g	(-)-10,2-Camphorsultam	98%	1g	16,637.40	11.10	94594-90-8
17759	SY17600-5g	(-)-10,2-Camphorsultam	98%	5g	21,621.60	32.40	94594-90-8
17760	SY17601-100g	Cyclopentanepropionyl chloride	98%	100g	70,551.00	241.50	104-97-2
17761	SY17601-25g	Cyclopentanepropionyl chloride	98%	25g	31,379.40	74.10	104-97-2
17762	SY17601-5g	Cyclopentanepropionyl chloride	98%	5g	20,287.80	26.70	104-97-2
17763	SY17602-100g	5-Chlorovaleroyl chloride	98%	100g	31,800.60	75.90	1575-61-7
17764	SY17602-25g	5-Chlorovaleroyl chloride	98%	25g	19,726.20	24.30	1575-61-7
17765	SY17602-5g	5-Chlorovaleroyl chloride	98%	5g	16,637.40	11.10	1575-61-7
17766	SY17603-100g	3-Chloropropylamine hydrochloride	98%	100g	21,200.40	30.60	6276-54-6
17767	SY17603-25g	3-Chloropropylamine hydrochloride	98%	25g	17,269.20	13.80	6276-54-6
17768	SY17603-500g	3-Chloropropylamine hydrochloride	98%	500g	44,787.60	131.40	6276-54-6
17769	SY17604-1ml	Carbendazim solution	100μg/ml (u=3%, 溶剂:乙醇)	1ml	23,868.00	42.00	10605-21-7
17770	SY17605-1ml	Carbendazim solution	10μg/ml,u=3%	1ml	23,868.00	42.00	10605-21-7
17771	SY17606-100ml	1-Cyclohexyl-2-pyrrolidone	98%	100ml	22,885.20	37.80	6837-24-7
17772	SY17606-25ml	1-Cyclohexyl-2-pyrrolidone	98%	25ml	17,479.80	14.70	6837-24-7
17773	SY17606-500ml	1-Cyclohexyl-2-pyrrolidone	98%	500ml	50,895.00	157.50	6837-24-7
17774	SY17607-100g	4-Cyanophenylhydrazine hydrochloride	97%	100g	57,634.20	186.30	2863-98-1
17775	SY17607-1g	4-Cyanophenylhydrazine hydrochloride	97%	1g	17,199.00	13.50	2863-98-1
17776	SY17607-25g	4-Cyanophenylhydrazine hydrochloride	97%	25g	26,746.20	54.30	2863-98-1
17777	SY17607-5g	4-Cyanophenylhydrazine hydrochloride	97%	5g	18,813.60	20.40	2863-98-1
17778	SY17608-1g	5-Chloro-2-methoxyphenylboronic acid	98%	1g	16,848.00	12.00	89694-48-4
17779	SY17608-25g	5-Chloro-2-methoxyphenylboronic acid	98%	25g	36,925.20	97.80	89694-48-4
17780	SY17608-5g	5-Chloro-2-methoxyphenylboronic acid	98%	5g	22,183.20	34.80	89694-48-4
17781	SY17609-1g	2-Chloro-4-methoxybenzeneboronic acid	95%	1g	20,849.40	29.10	219735-99-6
17782	SY17609-25g	2-Chloro-4-methoxybenzeneboronic acid	95%	25g	98,771.40	362.10	219735-99-6

17783	SY17609-5g	2-Chloro-4-methoxybenzeneboronic acid	95%	5g	34,678.80	88.20	219735-99-6
17784	SY17610-1g	6-Chloro-3-pyridinylboronic acid	97%	1g	17,339.40	14.10	444120-91-6
17785	SY17610-250mg	6-Chloro-3-pyridinylboronic acid	97%	250mg	16,146.00	9.00	444120-91-6
17786	SY17610-5g	6-Chloro-3-pyridinylboronic acid	97%	5g	21,551.40	32.10	444120-91-6
17787	SY17611-1g	2-Chloropyridine-3-boronic acid	97%	1g	17,830.80	16.20	381248-04-0
17788	SY17611-250mg	2-Chloropyridine-3-boronic acid	97%	250mg	16,075.80	8.70	381248-04-0
17789	SY17611-5g	2-Chloropyridine-3-boronic acid	97%	5g	24,570.00	45.00	381248-04-0
17790	SY17612-100g	2-Chloro-3-fluoropyridine	98%	100g	48,578.40	147.60	17282-04-1
17791	SY17612-1g	2-Chloro-3-fluoropyridine	98%	1g	16,005.60	8.40	17282-04-1
17792	SY17612-25g	2-Chloro-3-fluoropyridine	98%	25g	23,587.20	40.80	17282-04-1
17793	SY17612-5g	2-Chloro-3-fluoropyridine	98%	5g	17,760.60	15.90	17282-04-1
17794	SY17613-1g	2-Chloro-5-fluoropyridine	97%	1g	20,638.80	28.20	31301-51-6
17795	SY17613-25g	2-Chloro-5-fluoropyridine	97%	25g	58,897.80	191.70	31301-51-6
17796	SY17613-5g	2-Chloro-5-fluoropyridine	97%	5g	28,852.20	63.30	31301-51-6
17797	SY17614-100g	2-Chloro-5-hydroxypyridine	97%	100g	97,858.80	358.20	41288-96-4
17798	SY17614-1g	2-Chloro-5-hydroxypyridine	97%	1g	16,988.40	12.60	41288-96-4
17799	SY17614-25g	2-Chloro-5-hydroxypyridine	97%	25g	38,259.00	103.50	41288-96-4
17800	SY17614-5g	2-Chloro-5-hydroxypyridine	97%	5g	23,236.20	39.30	41288-96-4
17801	SY17615-100g	5-Chloro-3-hydroxypyridine	99%	100g	99,122.40	363.60	74115-12-1
17802	SY17615-25g	5-Chloro-3-hydroxypyridine	99%	25g	39,382.20	108.30	74115-12-1
17803	SY17615-5g	5-Chloro-3-hydroxypyridine	99%	5g	20,638.80	28.20	74115-12-1
17804	SY17616-1g	3-Chloro-2-hydroxypyridine	98%	1g	18,322.20	18.30	13466-35-8
17805	SY17616-25g	3-Chloro-2-hydroxypyridine	98%	25g	71,042.40	243.60	13466-35-8
17806	SY17616-5g	3-Chloro-2-hydroxypyridine	98%	5g	28,711.80	62.70	13466-35-8
17807	SY17617-1g	4-Chloro-2-fluorobenzeneboronic acid	97%	1g	16,707.60	11.40	160591-91-3
17808	SY17617-5g	4-Chloro-2-fluorobenzeneboronic acid	97%	5g	23,727.60	41.40	160591-91-3
17809	SY17618-1g	5-Chloro-2-fluorophenylboronic acid	97%	1g	17,269.20	13.80	352535-83-2
17810	SY17618-5g	5-Chloro-2-fluorophenylboronic acid	97%	5g	21,691.80	32.70	352535-83-2
17811	SY17619-100g	2-Chloro-5-fluoropyrimidine	97%	100g	103,966.20	384.30	62802-42-0
17812	SY17619-1g	2-Chloro-5-fluoropyrimidine	97%	1g	17,409.60	14.40	62802-42-0
17813	SY17619-250mg	2-Chloro-5-fluoropyrimidine	97%	250mg	16,146.00	9.00	62802-42-0
17814	SY17619-25g	2-Chloro-5-fluoropyrimidine	97%	25g	45,279.00	133.50	62802-42-0
17815	SY17619-5g	2-Chloro-5-fluoropyrimidine	97%	5g	22,534.20	36.30	62802-42-0
17816	SY17620-1L	Cerium(IV) sulfate	0.1000mol/L（容量法）	1L	51,807.60	161.40	13590-82-4
17817	SY17621-100g	Cerous chloride	99.9%（高纯试剂）	100g	50,965.20	157.80	7790-86-5
17818	SY17621-25g	Cerous chloride	99.9%（高纯试剂）	25g	26,676.00	54.00	7790-86-5
17819	SY17621-500g	Cerous chloride	99.9%（高纯试剂）	500g	140,751.00	541.50	7790-86-5
17820	SY17621-5g	Cerous chloride	99.9%（高纯试剂）	5g	19,936.80	25.20	7790-86-5
17821	SY17622-100g	6-Chloro-7-deazapurine	98%	100g	61,144.20	201.30	3680-69-1
17822	SY17622-1g	6-Chloro-7-deazapurine	98%	1g	16,005.60	8.40	3680-69-1

17823	SY17622-25g	6-Chloro-7-deazapurine	98%	25g	28,571.40	62.10	3680-69-1
17824	SY17622-5g	6-Chloro-7-deazapurine	98%	5g	19,585.80	23.70	3680-69-1
17825	SY17623-100g	Chlorodicyclohexylphosphine	97%	100g	228,290.40	915.60	16523-54-9
17826	SY17623-1g	Chlorodicyclohexylphosphine	97%	1g	18,322.20	18.30	16523-54-9
17827	SY17623-25g	Chlorodicyclohexylphosphine	97%	25g	61,144.20	201.30	16523-54-9
17828	SY17623-5g	Chlorodicyclohexylphosphine	97%	5g	27,378.00	57.00	16523-54-9
17829	SY17624-25g	2-Chloroethyl ethyl sulfide	97%	25g	63,741.60	212.40	693-07-2
17830	SY17624-5g	2-Chloroethyl ethyl sulfide	97%	5g	29,133.00	64.50	693-07-2
17831	SY17625-100g	4-Chlorophenoxyacetic acid	98%	100g	17,971.20	16.80	122-88-3
17832	SY17625-25g	4-Chlorophenoxyacetic acid	98%	25g	16,848.00	12.00	122-88-3
17833	SY17625-500g	4-Chlorophenoxyacetic acid	98%	500g	29,413.80	65.70	122-88-3
17834	SY17626-100g	1-Chlorooctadecane	98%	100g	22,464.00	36.00	3386-33-2
17835	SY17626-500g	1-Chlorooctadecane	98%	500g	54,405.00	172.50	3386-33-2
17836	SY17627-100g	Chlorobutanol	98%	100g	22,323.60	35.40	6001-64-5
17837	SY17627-25g	Chlorobutanol	98%	25g	17,690.40	15.60	6001-64-5
17838	SY17627-500g	Chlorobutanol	98%	500g	45,559.80	134.70	6001-64-5
17839	SY17628-2ml	1,1,2,2-tetrachloroethane	0.92mg/ml(溶剂：MeOH)	2ml	22,674.60	36.90	79-34-5
17840	SY17629-100g	Chlorotetracycline hydrochloride	USP	100g	33,415.20	82.80	64-72-2
17841	SY17629-25g	Chlorotetracycline hydrochloride	USP	25g	20,709.00	28.50	64-72-2
17842	SY17629-5g	Chlorotetracycline hydrochloride	USP	5g	16,848.00	12.00	64-72-2
17843	SY17630-100mg	Coenzyme II reduced tetrasodium salt	98%	100mg	54,405.00	172.50	2646-71-1
17844	SY17630-1g	Coenzyme II reduced tetrasodium salt	98%	1g	229,343.40	920.10	2646-71-1
17845	SY17630-25mg	Coenzyme II reduced tetrasodium salt	98%	25mg	28,641.60	62.40	2646-71-1
17846	SY17630-500mg	Coenzyme II reduced tetrasodium salt	98%	500mg	123,622.20	468.30	2646-71-1
17847	SY17631-1g	N-Cbz-4-aminocyclohexanone	97%	1g	20,077.20	25.80	16801-63-1
17848	SY17631-25g	N-Cbz-4-aminocyclohexanone	97%	25g	81,081.00	286.50	16801-63-1
17849	SY17631-5g	N-Cbz-4-aminocyclohexanone	97%	5g	32,923.80	80.70	16801-63-1
17850	SY17632-25g	Cyclopentene oxide	97%	25g	27,658.80	58.20	285-67-6
17851	SY17632-5g	Cyclopentene oxide	97%	5g	18,111.60	17.40	285-67-6
17852	SY17633-1g	4-Cyano-3-fluorobenzeneboronic acid	97%	1g	32,713.20	79.80	843663-18-3
17853	SY17633-5g	4-Cyano-3-fluorobenzeneboronic acid	97%	5g	46,261.80	137.70	843663-18-3
17854	SY17634-1g	D-Cystine	98%	1g	19,305.00	22.50	349-46-2
17855	SY17634-250mg	D-Cystine	98%	250mg	16,637.40	11.10	349-46-2
17856	SY17634-5g	D-Cystine	98%	5g	21,200.40	30.60	349-46-2
17857	SY17635-100g	Chlorodiphenylmethane	97%	100g	31,309.20	73.80	90-99-3
17858	SY17635-25g	Chlorodiphenylmethane	97%	25g	19,866.60	24.90	90-99-3
17859	SY17636-100g	4-(Chloromethyl)benzoyl chloride	98%	100g	30,045.60	68.40	876-08-4
17860	SY17636-25g	4-(Chloromethyl)benzoyl chloride	98%	25g	19,164.60	21.90	876-08-4
17861	SY17636-500g	4-(Chloromethyl)benzoyl chloride	98%	500g	68,796.00	234.00	876-08-4
17862	SY17637-100g	5-Chlorouracil	98%	100g	40,716.00	114.00	1820-81-1

17863	SY17637-25g	5-Chlorouracil	98%	25g	21,340.80	31.20	1820-81-1
17864	SY17637-5g	5-Chlorouracil	98%	5g	16,497.00	10.50	1820-81-1
17865	SY17638-1g	(-)-Cyclocytidine hydrochloride	98%	1g	27,097.20	55.80	10212-25-6
17866	SY17638-5g	(-)-Cyclocytidine hydrochloride	98%	5g	55,879.20	178.80	10212-25-6
17867	SY17639-1g	3-Cyanophenylboronic acid	98%	1g	17,058.60	12.90	150255-96-2
17868	SY17639-25g	3-Cyanophenylboronic acid	98%	25g	46,402.20	138.30	150255-96-2
17869	SY17639-5g	3-Cyanophenylboronic acid	98%	5g	23,868.00	42.00	150255-96-2
17870	SY17640-1L	1-Chlorobutane	98%	1L	26,465.40	53.10	109-69-3
17871	SY17640-250ml	1-Chlorobutane	98%	250ml	17,971.20	16.80	109-69-3
17872	SY17640-500ml	1-Chlorobutane	98%	500ml	20,919.60	29.40	109-69-3
17873	SY17641-100ml	1-Chlorobutane	99.5%（分子筛，Water≤50 ppm）	100ml	36,995.40	98.10	109-69-3
17874	SY17641-1L	1-Chlorobutane	99.5%（分子筛，Water≤50 ppm）	1L	117,234.00	441.00	109-69-3
17875	SY17641-500ml	1-Chlorobutane	99.5%（分子筛，Water≤50 ppm）	500ml	85,924.80	307.20	109-69-3
17876	SY17642-1g	3-Carboxyphenylboronic acid	99%	1g	15,935.40	8.10	25487-66-5
17877	SY17642-25g	3-Carboxyphenylboronic acid	99%	25g	24,710.40	45.60	25487-66-5
17878	SY17642-5g	3-Carboxyphenylboronic acid	99%	5g	17,269.20	13.80	25487-66-5
17879	SY17643-100g	2-Chlorophenylboronic acid	97%	100g	102,492.00	378.00	3900-89-8
17880	SY17643-1g	2-Chlorophenylboronic acid	97%	1g	16,356.60	9.90	3900-89-8
17881	SY17643-25g	2-Chlorophenylboronic acid	97%	25g	42,190.20	120.30	3900-89-8
17882	SY17643-5g	2-Chlorophenylboronic acid	97%	5g	21,621.60	32.40	3900-89-8
17883	SY17644-1g	3-Chlorophenylboronic acid	97%	1g	16,216.20	9.30	63503-60-6
17884	SY17644-25g	3-Chlorophenylboronic acid	97%	25g	28,852.20	63.30	63503-60-6
17885	SY17644-5g	3-Chlorophenylboronic acid	97%	5g	18,111.60	17.40	63503-60-6
17886	SY17645-1g	Cephradine	97%	1g	100,315.80	368.70	38821-53-3
17887	SY17645-250mg	Cephradine	97%	250mg	38,259.00	103.50	38821-53-3
17888	SY17645-5g	Cephradine	97%	5g	132,958.80	508.20	38821-53-3
17889	SY17646-100g	Chlorophyllin sodium copper salt	试剂级	100g	67,532.40	228.60	11006-34-1
17890	SY17646-25g	Chlorophyllin sodium copper salt	试剂级	25g	30,747.60	71.40	11006-34-1
17891	SY17646-5g	Chlorophyllin sodium copper salt	试剂级	5g	19,726.20	24.30	11006-34-1
17892	SY17647-1g	4-Chlorophenylboronic acid	97%	1g	16,146.00	9.00	1679-18-1
17893	SY17647-25g	4-Chlorophenylboronic acid	97%	25g	20,638.80	28.20	1679-18-1
17894	SY17647-5g	4-Chlorophenylboronic acid	97%	5g	16,848.00	12.00	1679-18-1
17895	SY17648-10g	2-Chlorocyclohexanone	95%	10g	24,991.20	46.80	822-87-7
17896	SY17648-250g	2-Chlorocyclohexanone	95%	250g	173,955.60	683.40	822-87-7
17897	SY17648-50g	2-Chlorocyclohexanone	95%	50g	54,405.00	172.50	822-87-7
17898	SY17649-1g	2-Coumaranone	98%	1g	15,795.00	7.50	553-86-6
17899	SY17649-25g	2-Coumaranone	98%	25g	18,041.40	17.10	553-86-6
17900	SY17649-5g	2-Coumaranone	98%	5g	16,497.00	10.50	553-86-6
17901	SY17650-1g	2-Chloro-5-(trifluoromethyl)benzeneboronic acid	96%	1g	21,621.60	32.40	182344-18-9
17902	SY17650-5g	2-Chloro-5-(trifluoromethyl)benzeneboronic acid	96%	5g	40,575.60	113.40	182344-18-9
17903	SY17651-100g	4-Chloro-3-methylphenol	99%	100g	23,236.20	39.30	59-50-7

17904	SY17651-25g	4-Chloro-3-methylphenol	99%	25g	17,620.20	15.30	59-50-7
17905	SY17652-1g	1-Chloroisoquinoline	98%	1g	17,620.20	15.30	19493-44-8
17906	SY17652-5g	1-Chloroisoquinoline	98%	5g	28,080.00	60.00	19493-44-8
17907	SY17653-25g	5-Chloro-2-methylene-1,3,3-trimethylindoline	90%	25g	29,203.20	64.80	6872-17-9
17908	SY17654-100g	2-Chlorocinnamic acid, predominantly trans	99%	100g	27,307.80	56.70	3752-25-8
17909	SY17654-25g	2-Chlorocinnamic acid, predominantly trans	99%	25g	19,585.80	23.70	3752-25-8
17910	SY17654-5g	2-Chlorocinnamic acid, predominantly trans	99%	5g	16,777.80	11.70	3752-25-8
17911	SY17655-100g	2-Chlorophenylacetic acid	99%	100g	19,164.60	21.90	2444-36-2
17912	SY17655-25g	2-Chlorophenylacetic acid	99%	25g	16,988.40	12.60	2444-36-2
17913	SY17655-500g	2-Chlorophenylacetic acid	99%	500g	32,853.60	80.40	2444-36-2
17914	SY17656-100g	4-Chlorophenylacetic acid	99%	100g	20,638.80	28.20	1878-66-6
17915	SY17656-2.5kg	4-Chlorophenylacetic acid	99%	2.5kg	94,910.40	345.60	1878-66-6
17916	SY17656-25g	4-Chlorophenylacetic acid	99%	25g	17,550.00	15.00	1878-66-6
17917	SY17656-500g	4-Chlorophenylacetic acid	99%	500g	34,117.20	85.80	1878-66-6
17918	SY17657-1g	7-Chloroquinaldine	97%	1g	15,724.80	7.20	4965-33-7
17919	SY17657-25g	7-Chloroquinaldine	97%	25g	19,656.00	24.00	4965-33-7
17920	SY17657-5g	7-Chloroquinaldine	97%	5g	16,005.60	8.40	4965-33-7
17921	SY17658-100g	4-Chloro-2-nitroaniline	99%	100g	17,409.60	14.40	89-63-4
17922	SY17658-500g	4-Chloro-2-nitroaniline	99%	500g	28,220.40	60.60	89-63-4
17923	SY17659-100g	2-(Chloromethyl)benzimidazole	96%	100g	182,449.80	719.70	4857-04-9
17924	SY17659-1g	2-(Chloromethyl)benzimidazole	96%	1g	17,971.20	16.80	4857-04-9
17925	SY17659-25g	2-(Chloromethyl)benzimidazole	96%	25g	58,687.20	190.80	4857-04-9
17926	SY17659-5g	2-(Chloromethyl)benzimidazole	96%	5g	25,623.00	49.50	4857-04-9
17927	SY17660-100g	Chlorotriphenylsilane	98%	100g	69,498.00	237.00	76-86-8
17928	SY17660-25g	Chlorotriphenylsilane	98%	25g	35,521.20	91.80	76-86-8
17929	SY17660-5g	Chlorotriphenylsilane	98%	5g	20,849.40	29.10	76-86-8
17930	SY17661-100g	Cholic acid	98%	100g	38,820.60	105.90	81-25-4
17931	SY17661-25g	Cholic acid	98%	25g	20,989.80	29.70	81-25-4
17932	SY17661-500g	Cholic acid	98%	500g	112,179.60	419.40	81-25-4
17933	SY17662-100g	Copper superfine powder	99.9%(粒径<5mm高纯试剂)	100g	54,054.00	171.00	7440-50-8
17934	SY17662-25g	Copper superfine powder	99.9%(粒径<5mm高纯试剂)	25g	27,378.00	57.00	7440-50-8
17935	SY17662-500g	Copper superfine powder	99.9%(粒径<5mm高纯试剂)	500g	193,892.40	768.60	7440-50-8
17936	SY17663-100g	Copper superfine powder	99.9%,D50(0.2～0.55μm)	100g	48,297.60	146.40	7440-50-8
17937	SY17663-25g	Copper superfine powder	99.9%,D50(0.2～0.55μm)	25g	23,868.00	42.00	7440-50-8
17938	SY17663-5g	Copper superfine powder	99.9%,D50(0.2～0.55μm)	5g	16,777.80	11.70	7440-50-8

17939	SY17664-100g	Copper superfine powder	99.9%（200目高纯试剂）	100g	22,955.40	38.10	7440-50-8
17940	SY17664-25g	Copper superfine powder	99.9%（200目高纯试剂）	25g	18,813.60	20.40	7440-50-8
17941	SY17664-500g	Copper superfine powder	99.9%（200目高纯试剂）	500g	35,731.80	92.70	7440-50-8
17942	SY17665-10g	Copper superfine powder	99.9%（10-30nm高纯试剂）	10g	28,711.80	62.70	7440-50-8
17943	SY17665-250g	Copper superfine powder	99.9%（10-30nm高纯试剂）	250g	243,032.40	978.60	7440-50-8
17944	SY17665-50g	Copper superfine powder	99.9%（10-30nm高纯试剂）	50g	67,251.60	227.40	7440-50-8
17945	SY17666-100g	4'-Chloroacetophenone	97%	100g	20,638.80	28.20	99-91-2
17946	SY17666-25g	4'-Chloroacetophenone	97%	25g	16,637.40	11.10	99-91-2
17947	SY17666-500g	4'-Chloroacetophenone	97%	500g	34,117.20	85.80	99-91-2
17948	SY17667-100g	Copper superfine powder	99.9%（高纯试剂）	100g	18,041.40	17.10	7440-50-8
17949	SY17667-2.5kg	Copper superfine powder	99.9%（高纯试剂）	2.5kg	60,372.00	198.00	7440-50-8
17950	SY17667-500g	Copper superfine powder	99.9%（高纯试剂）	500g	26,676.00	54.00	7440-50-8
17951	SY17668-100g	Cyclohexylamine hydrochloride	电子级	100g	17,550.00	15.00	4998-76-9
17952	SY17668-500g	Cyclohexylamine hydrochloride	电子级	500g	26,465.40	53.10	4998-76-9
17953	SY17669-50ml	Copper superfine powder	100g/ml(溶剂:1% HNO3)	50ml	26,746.20	54.30	7440-50-8
17954	SY17670-100g	2-Chloroaniline	98%	100g	17,971.20	16.80	95-51-2
17955	SY17670-2.5kg	2-Chloroaniline	98%	2.5kg	61,705.80	203.70	95-51-2
17956	SY17670-500g	2-Chloroaniline	98%	500g	25,412.40	48.60	95-51-2
17957	SY17671-100g	4-Chloroaniline	98%	100g	17,830.80	16.20	106-47-8
17958	SY17671-500g	4-Chloroaniline	98%	500g	24,850.80	46.20	106-47-8
17959	SY17672-1g	4-Chloroaniline	99%(升华纯化试剂)	1g	17,058.60	12.90	106-47-8
17960	SY17672-25g	4-Chloroaniline	99%(升华纯化试剂)	25g	54,685.80	173.70	106-47-8
17961	SY17672-5g	4-Chloroaniline	99%(升华纯化试剂)	5g	24,219.00	43.50	106-47-8
17962	SY17673-100g	4-Chloroaniline hydrochloride	98%	100g	19,305.00	22.50	20265-96-7
17963	SY17673-2.5kg	4-Chloroaniline hydrochloride	98%	2.5kg	81,291.60	287.40	20265-96-7

17964	SY17673-25g	4-Chloroaniline hydrochloride	98%	25g	16,005.60	8.40	20265-96-7
17965	SY17673-500g	4-Chloroaniline hydrochloride	98%	500g	29,413.80	65.70	20265-96-7
17966	SY17674-100ml	m-Chloroaniline	99%	100ml	20,779.20	28.80	108-42-9
17967	SY17674-500ml	m-Chloroaniline	99%	500ml	37,135.80	98.70	108-42-9
17968	SY17675-100g	γ-Cyclodextrin	98%	100g	32,783.40	80.10	17465-86-0
17969	SY17675-25g	γ-Cyclodextrin	98%	25g	21,200.40	30.60	17465-86-0
17970	SY17675-5g	γ-Cyclodextrin	98%	5g	17,269.20	13.80	17465-86-0
17971	SY17676-100g	Cerium oxide	99.9% metals basis,黄色	100g	17,971.20	16.80	1306-38-3
17972	SY17676-25g	Cerium oxide	99.9% metals basis,黄色	25g	16,005.60	8.40	1306-38-3
17973	SY17676-500g	Cerium oxide	99.9% metals basis,黄色	500g	25,623.00	49.50	1306-38-3
17974	SY17677-100g	Cerium oxide	99.5%（20nm-50nm）	100g	22,674.60	36.90	1306-38-3
17975	SY17677-25g	Cerium oxide	99.5%（20nm-50nm）	25g	18,462.60	18.90	1306-38-3
17976	SY17677-500g	Cerium oxide	99.5%（20nm-50nm）	500g	49,069.80	149.70	1306-38-3
17977	SY17678-100g	Cerium oxide	99.95% metals basis ,白色	100g	22,534.20	36.30	1306-38-3
17978	SY17678-25g	Cerium oxide	99.95% metals basis ,白色	25g	17,479.80	14.70	1306-38-3
17979	SY17678-500g	Cerium oxide	99.95% metals basis ,白色	500g	49,491.00	151.50	1306-38-3
17980	SY17679-100g	Cerium oxide	99.99%	100g	18,252.00	18.00	1306-38-3
17981	SY17679-25g	Cerium oxide	99.99%	25g	16,005.60	8.40	1306-38-3
17982	SY17679-500g	Cerium oxide	99.99%	500g	26,325.00	52.50	1306-38-3
17983	SY17680-100g	Cholesterol	99%	100g	39,663.00	109.50	57-88-5
17984	SY17680-25g	Cholesterol	99%	25g	23,868.00	42.00	57-88-5
17985	SY17680-5g	Cholesterol	99%	5g	17,269.20	13.80	57-88-5
17986	SY17681-500g	Carnauba wax No. 1 yellow	熔点：82.5℃	500g	27,448.20	57.30	8015-86-9
17987	SY17682-100g	Carnauba wax No. 1 yellow	熔点：83℃	100g	18,603.00	19.50	8015-86-9
17988	SY17682-1kg	Carnauba wax No. 1 yellow	熔点：83℃	1kg	39,592.80	109.20	8015-86-9
17989	SY17682-500g	Carnauba wax No. 1 yellow	熔点：83℃	500g	28,571.40	62.10	8015-86-9
17990	SY17683-100g	2-Chlorothioxanthen-9-one	98%	100g	30,466.80	70.20	86-39-5
17991	SY17683-25g	2-Chlorothioxanthen-9-one	98%	25g	22,253.40	35.10	86-39-5
17992	SY17683-5g	2-Chlorothioxanthen-9-one	98%	5g	16,075.80	8.70	86-39-5

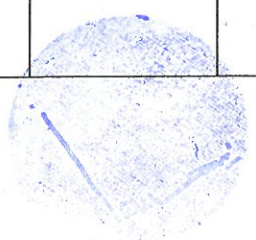
17993	SY17684-100ml	Citral	97%（顺式和反式混合物）	100ml	20,147.40	26.10	5392-40-5
17994	SY17684-2.5L	Citral	97%（顺式和反式混合物）	2.5L	83,889.00	298.50	5392-40-5
17995	SY17684-25ml	Citral	97%（顺式和反式混合物）	25ml	16,777.80	11.70	5392-40-5
17996	SY17684-500ml	Citral	97%（顺式和反式混合物）	500ml	33,485.40	83.10	5392-40-5
17997	SY17685-100g	2-Chlorophenothiazine	98%	100g	26,044.20	51.30	92-39-7
17998	SY17685-25g	2-Chlorophenothiazine	98%	25g	18,252.00	18.00	92-39-7
17999	SY17685-500g	2-Chlorophenothiazine	98%	500g	60,582.60	198.90	92-39-7
18000	SY17686-100g	Crotonic acid	98%	100g	16,988.40	12.60	107-93-7
18001	SY17686-500g	Crotonic acid	98%	500g	26,044.20	51.30	107-93-7
18002	SY17687-5g	Crotonic acid	99.9%（标准试剂）	5g	20,638.80	28.20	107-93-7
18003	SY17688-100g	Chitin	试剂级	100g	19,515.60	23.40	1398-61-4
18004	SY17688-2.5kg	Chitin	试剂级	2.5kg	81,783.00	289.50	1398-61-4
18005	SY17688-25g	Chitin	试剂级	25g	16,567.20	10.80	1398-61-4
18006	SY17688-500g	Chitin	试剂级	500g	31,379.40	74.10	1398-61-4
18007	SY17689-100g	Coumarin	99%	100g	17,760.60	15.90	91-64-5
18008	SY17689-500g	Coumarin	99%	500g	25,131.60	47.40	91-64-5
18009	SY17690-100g	2'-Chloroacetophenone	98%	100g	29,835.00	67.50	2142-68-9
18010	SY17690-25g	2'-Chloroacetophenone	98%	25g	19,585.80	23.70	2142-68-9
18011	SY17690-500g	2'-Chloroacetophenone	98%	500g	75,535.20	262.80	2142-68-9
18012	SY17691-500g	Paraformaldehyde	95%	500g	18,181.80	17.70	30525-89-4
18013	SY17692-1g	3-Carboxy-4-fluorophenylboronic acid	97%	1g	19,164.60	21.90	872460-12-3
18014	SY17692-5g	3-Carboxy-4-fluorophenylboronic acid	97%	5g	31,309.20	73.80	872460-12-3
18015	SY17693-100g	3-Chlorophenol	98%	100g	26,956.80	55.20	108-43-0
18016	SY17693-25g	3-Chlorophenol	98%	25g	18,954.00	21.00	108-43-0
18017	SY17693-500g	3-Chlorophenol	98%	500g	64,864.80	217.20	108-43-0
18018	SY17694-1g	(Chloromethyl)cyclopropane	97%	1g	19,656.00	24.00	5911-08-0
18019	SY17694-25g	(Chloromethyl)cyclopropane	97%	25g	44,296.20	129.30	5911-08-0
18020	SY17694-5g	(Chloromethyl)cyclopropane	97%	5g	21,832.20	33.30	5911-08-0
18021	SY17695-1g	3-Carboxy-5-nitrophenylboronic acid	97%	1g	20,638.80	28.20	101084-81-5
18022	SY17695-5g	3-Carboxy-5-nitrophenylboronic acid	97%	5g	33,766.20	84.30	101084-81-5
18023	SY17696-1g	3-Chloro-4-methylphenylboronic acid	97%	1g	18,111.60	17.40	175883-63-3
18024	SY17696-25g	3-Chloro-4-methylphenylboronic acid	97%	25g	59,459.40	194.10	175883-63-3
18025	SY17696-5g	3-Chloro-4-methylphenylboronic acid	97%	5g	26,535.60	53.40	175883-63-3
18026	SY17697-1g	3-Chloro-4-methoxyphenylboronic acid	98%	1g	19,305.00	22.50	175883-60-0
18027	SY17697-25g	3-Chloro-4-methoxyphenylboronic acid	98%	25g	75,324.60	261.90	175883-60-0

18028	SY17697-5g	3-Chloro-4-methoxyphenylboronic acid	98%	5g	31,309.20	73.80	175883-60-0
18029	SY17698-100g	3-Chlorobenzoic acid	99%	100g	20,919.60	29.40	535-80-8
18030	SY17698-25g	3-Chlorobenzoic acid	99%	25g	17,409.60	14.40	535-80-8
18031	SY17698-500g	3-Chlorobenzoic acid	99%	500g	44,085.60	128.40	535-80-8
18032	SY17699-100g	Cytosine	99%	100g	20,638.80	28.20	71-30-7
18033	SY17699-25g	Cytosine	99%	25g	17,830.80	16.20	71-30-7
18034	SY17699-5g	Cytosine	99%	5g	16,005.60	8.40	71-30-7
18035	SY17700-100g	Cobaltous oxalate	≥31%（Co计量）	100g	17,901.00	16.50	5965-38-8
18036	SY17700-2.5kg	Cobaltous oxalate	≥31%（Co计量）	2.5kg	68,796.00	234.00	5965-38-8
18037	SY17700-500g	Cobaltous oxalate	≥31%（Co计量）	500g	28,922.40	63.60	5965-38-8
18038	SY17701-1kg	Cobaltous naphthenate	7.8 - 8.2%（Co计量，溶剂:40%-80%石脑油）	1kg	89,083.80	320.70	61789-51-3
18039	SY17701-250g	Cobaltous naphthenate	7.8 - 8.2%（Co计量，溶剂:40%-80%石脑油）	250g	37,206.00	99.00	61789-51-3
18040	SY17701-50g	Cobaltous naphthenate	7.8 - 8.2%（Co计量，溶剂:40%-80%石脑油）	50g	20,217.60	26.40	61789-51-3
18041	SY17702-100g	β-Cyclodextrin	98%	100g	18,252.00	18.00	7585-39-9
18042	SY17702-25g	β-Cyclodextrin	98%	25g	16,005.60	8.40	7585-39-9
18043	SY17702-500g	β-Cyclodextrin	98%	500g	27,307.80	56.70	7585-39-9
18044	SY17702-5g	β-Cyclodextrin	98%	5g	15,795.00	7.50	7585-39-9
18045	SY17703-100g	Cyclopentanecarboxylic acid	98%	100g	67,321.80	227.70	3400-45-1
18046	SY17703-25g	Cyclopentanecarboxylic acid	98%	25g	31,800.60	75.90	3400-45-1
18047	SY17703-5g	Cyclopentanecarboxylic acid	98%	5g	19,936.80	25.20	3400-45-1
18048	SY17704-100mg	Corticosterone	98%	100mg	32,923.80	80.70	50-22-6
18049	SY17704-1g	Corticosterone	98%	1g	71,253.00	244.50	50-22-6
18050	SY17704-500mg	Corticosterone	98%	500mg	89,785.80	323.70	50-22-6
18051	SY17704-5g	Corticosterone	98%	5g	263,390.40	1,065.60	50-22-6
18052	SY17705-100g	Chloroacetyl chloride	98%	100g	16,777.80	11.70	79-04-9
18053	SY17705-500g	Chloroacetyl chloride	98%	500g	23,025.60	38.40	79-04-9
18054	SY17706-500g	Chloroacetyl chloride	CP,97%	500g	18,743.40	20.10	79-04-9
18055	SY17707-100ml	M-Chlorotoluene	98%	100ml	22,955.40	38.10	108-41-8
18056	SY17707-500ml	M-Chlorotoluene	98%	500ml	49,491.00	151.50	108-41-8
18057	SY17708-100ml	p-Chlorotoluene	CP,97%	100ml	16,497.00	10.50	106-43-4
18058	SY17708-500ml	p-Chlorotoluene	CP,97%	500ml	23,236.20	39.30	106-43-4
18059	SY17709-100g	o-Chloronitrobenzene	GR,99%	100g	17,339.40	14.10	88-73-3
18060	SY17709-500g	o-Chloronitrobenzene	GR,99%	500g	27,378.00	57.00	88-73-3
18061	SY17710-5ml	o-Chloronitrobenzene	99.50%	5ml	20,007.00	25.50	88-73-3

18062	SY17711-10g	Cuprous bromide	99.9%(高纯试剂)	10g	46,261.80	137.70	7787-70-4
18063	SY17711-50g	Cuprous bromide	99.9%(高纯试剂)	50g	99,473.40	365.10	7787-70-4
18064	SY17712-100g	Cuprous sulphide	99%	100g	59,880.60	195.90	22205-45-4
18065	SY17712-25g	Cuprous sulphide	99%	25g	30,186.00	69.00	22205-45-4
18066	SY17713-100g	Cupric citrate	99.5%（高纯试剂）	100g	18,603.00	19.50	10402-15-0
18067	SY17713-2.5kg	Cupric citrate	99.5%（高纯试剂）	2.5kg	58,476.60	189.90	10402-15-0
18068	SY17713-500g	Cupric citrate	99.5%（高纯试剂）	500g	24,991.20	46.80	10402-15-0
18069	SY17714-100g	Copper(I) iodide	99.9%（高纯试剂）	100g	78,624.00	276.00	7681-65-4
18070	SY17714-25g	Copper(I) iodide	99.9%（高纯试剂）	25g	38,469.60	104.40	7681-65-4
18071	SY17714-5g	Copper(I) iodide	99.9%（高纯试剂）	5g	21,972.60	33.90	7681-65-4
18072	SY17715-100g	Cerium(III) chloride heptahydrate	99.9%（高纯试剂）	100g	18,532.80	19.20	18618-55-8
18073	SY17715-2.5kg	Cerium(III) chloride heptahydrate	99.9%（高纯试剂）	2.5kg	62,056.80	205.20	18618-55-8
18074	SY17715-25g	Cerium(III) chloride heptahydrate	99.9%（高纯试剂）	25g	16,848.00	12.00	18618-55-8
18075	SY17715-500g	Cerium(III) chloride heptahydrate	99.9%（高纯试剂）	500g	26,114.40	51.60	18618-55-8
18076	SY17716-100g	Cerium(III) chloride heptahydrate	99.99% metals basis	100g	19,024.20	21.30	18618-55-8
18077	SY17716-2.5kg	Cerium(III) chloride heptahydrate	99.99% metals basis	2.5kg	71,182.80	244.20	18618-55-8
18078	SY17716-25g	Cerium(III) chloride heptahydrate	99.99% metals basis	25g	17,339.40	14.10	18618-55-8
18079	SY17716-500g	Cerium(III) chloride heptahydrate	99.99% metals basis	500g	27,307.80	56.70	18618-55-8
18080	SY17717-100ml	(+)-B-Chlorodiisopinocampheylborane	1.7mol/L in Heptane	100ml	30,186.00	69.00	112246-73-8
18081	SY17717-25ml	(+)-B-Chlorodiisopinocampheylborane	1.7mol/L in Heptane	25ml	19,024.20	21.30	112246-73-8
18082	SY17717-500ml	(+)-B-Chlorodiisopinocampheylborane	1.7mol/L in Heptane	500ml	71,042.40	243.60	112246-73-8
18083	SY17718-100ml	2-Chloro-2-methylpropane	99%	100ml	18,041.40	17.10	507-20-0
18084	SY17718-1L	2-Chloro-2-methylpropane	99%	1L	34,538.40	87.60	507-20-0
18085	SY17718-500ml	2-Chloro-2-methylpropane	99%	500ml	25,552.80	49.20	507-20-0

18086	SY17719-100ml	1-Chlorodecane	98%	100ml	26,465.40	53.10	1002-69-3
18087	SY17719-25ml	1-Chlorodecane	98%	25ml	18,462.60	18.90	1002-69-3
18088	SY17720-100ml	Chlorotrimethylsilane (TMCS)	98%	100ml	18,181.80	17.70	75-77-4
18089	SY17720-2.5L	Chlorotrimethylsilane (TMCS)	98%	2.5L	54,756.00	174.00	75-77-4
18090	SY17720-25ml	Chlorotrimethylsilane (TMCS)	98%	25ml	15,514.20	6.30	75-77-4
18091	SY17720-500ml	Chlorotrimethylsilane (TMCS)	98%	500ml	24,710.40	45.60	75-77-4
18092	SY17721-100g	Chloroacetic anhydride	90%	100g	46,823.40	140.10	541-88-8
18093	SY17721-25g	Chloroacetic anhydride	90%	25g	24,289.20	43.80	541-88-8
18094	SY17722-1kg	α-Cellulose	粒径：25 μm	1kg	41,909.40	119.10	9004-34-6
18095	SY17722-250g	α-Cellulose	粒径：25 μm	250g	26,676.00	54.00	9004-34-6
18096	SY17723-1kg	1-Chloronaphthalene	85%(其余物为2-氯代萘)	1kg	101,790.00	375.00	90-13-1
18097	SY17723-250g	1-Chloronaphthalene	85%(其余物为2-氯代萘)	250g	37,557.00	100.50	90-13-1
18098	SY17723-50g	1-Chloronaphthalene	85%(其余物为2-氯代萘)	50g	20,147.40	26.10	90-13-1
18099	SY17724-25g	1-Chloronaphthalene	96%	25g	70,270.20	240.30	90-13-1
18100	SY17724-5g	1-Chloronaphthalene	96%	5g	29,343.60	65.40	90-13-1
18101	SY17725-100g	2-Chloropyridine	99%	100g	21,621.60	32.40	109-09-1
18102	SY17725-2.5kg	2-Chloropyridine	99%	2.5kg	144,541.80	557.70	109-09-1
18103	SY17725-500g	2-Chloropyridine	99%	500g	41,698.80	118.20	109-09-1
18104	SY17726-100g	Chenodeoxycholic acid	98%	100g	46,542.60	138.90	474-25-9
18105	SY17726-25g	Chenodeoxycholic acid	98%	25g	22,534.20	36.30	474-25-9
18106	SY17726-5g	Chenodeoxycholic acid	98%	5g	18,252.00	18.00	474-25-9
18107	SY17727-20mg	Chenodeoxycholic acid	分析标准试剂	20mg	20,077.20	25.80	474-25-9
18108	SY17728-10g	Cobalt standard	99.9%（高纯试剂）	10g	19,796.40	24.60	7440-48-4
18109	SY17728-250g	Cobalt standard	99.9%（高纯试剂）	250g	80,238.60	282.90	7440-48-4
18110	SY17728-50g	Cobalt standard	99.9%（高纯试剂）	50g	32,643.00	79.50	7440-48-4
18111	SY17729-100g	Cobalt standard	99.5%（300目,高纯试剂)	100g	26,676.00	54.00	7440-48-4
18112	SY17729-25g	Cobalt standard	99.5%（300目,高纯试剂)	25g	18,252.00	18.00	7440-48-4
18113	SY17729-500g	Cobalt standard	99.5%（300目,高纯试剂)	500g	65,777.40	221.10	7440-48-4
18114	SY17730-100g	Calconcarboxylic acid	指示剂	100g	43,453.80	125.70	3737-95-9
18115	SY17730-1kg	Calconcarboxylic acid	指示剂	1kg	70,129.80	239.70	3737-95-9
18116	SY17730-25g	Calconcarboxylic acid	指示剂	25g	16,848.00	12.00	3737-95-9
18117	SY17731-100g	Carboxymethyl cellulose	分子量700000(DS=0.9),2500 - 4500mPa.s	100g	21,200.40	30.60	9004-32-4

18118	SY17731-500g	Carboxymethyl cellulose	分子量700000(DS=0.9),2500 - 4500mPa.s	500g	35,451.00	91.50	9004-32-4
18119	SY17732-100g	Carboxymethyl cellulose	250000(DS=1.2),400-800 mPa.s	100g	26,746.20	54.30	9004-32-4
18120	SY17732-500g	Carboxymethyl cellulose	250000(DS=1.2),400-800 mPa.s	500g	48,508.20	147.30	9004-32-4
18121	SY17733-100g	Carboxymethyl cellulose	分子量250000(DS=0.9),1500-3100mPa.s	100g	20,428.20	27.30	9004-32-4
18122	SY17733-500g	Carboxymethyl cellulose	分子量250000(DS=0.9),1500-3100mPa.s	500g	33,345.00	82.50	9004-32-4
18123	SY17734-1g	Chlorophenol red	指示剂	1g	18,322.20	18.30	4430-20-0
18124	SY17734-25g	Chlorophenol red	指示剂	25g	65,777.40	221.10	4430-20-0
18125	SY17734-5g	Chlorophenol red	指示剂	5g	28,782.00	63.00	4430-20-0
18126	SY17735-100g	Carboxymethyl cellulose	M.W. 250000(DS=0.7),1500-3100mPa.s	100g	20,428.20	27.30	9004-32-4
18127	SY17735-500g	Carboxymethyl cellulose	M.W. 250000(DS=0.7),1500-3100mPa.s	500g	33,345.00	82.50	9004-32-4
18128	SY17736-25g	Chlorophenol red	95%	25g	81,291.60	287.40	4430-20-0
18129	SY17736-5g	Chlorophenol red	95%	5g	31,309.20	73.80	4430-20-0
18130	SY17737-100g	Carboxymethyl cellulose	分子量90000（DS=0.7），50100mpa.s	100g	21,621.60	32.40	9004-32-4
18131	SY17737-500g	Carboxymethyl cellulose	分子量90000（DS=0.7），50100mpa.s	500g	36,012.60	93.90	9004-32-4
18132	SY17738-500g	Carboxymethyl cellulose	粘度:600-3000 mpa.s,USP级	500g	22,674.60	36.90	9004-32-4



18133	SY17739-2.5kg	Carboxymethyl cellulose	粘度: 3000-5000mpa.s ,USP级	2.5kg	42,330.60	120.90	9004-32-4
18134	SY17739-500g	Carboxymethyl cellulose	粘度: 3000-5000mpa.s ,USP级	500g	21,972.60	33.90	9004-32-4
18135	SY17740-500g	Carboxymethyl cellulose	粘度：5000-15000mpa.s,USP级	500g	20,498.40	27.60	9004-32-4
18136	SY17741-2.5kg	Carboxymethyl cellulose	粘度: 600-1000mpa.s,USP级	2.5kg	42,190.20	120.30	9004-32-4
18137	SY17741-500g	Carboxymethyl cellulose	粘度: 600-1000mpa.s,USP级	500g	21,270.60	30.90	9004-32-4
18138	SY17742-1g	Creatine Phosphate Sodium Salt	98%	1g	19,164.60	21.90	922-32-7
18139	SY17742-25g	Creatine Phosphate Sodium Salt	98%	25g	49,491.00	151.50	922-32-7
18140	SY17742-5g	Creatine Phosphate Sodium Salt	98%	5g	24,850.80	46.20	922-32-7
18141	SY17743-500ml	Cyclohexylamine	98%	500ml	16,777.80	11.70	108-91-8
18142	SY17744-2.5L	Cyclohexylamine	99%	2.5L	32,362.20	78.30	108-91-8
18143	SY17744-500ml	Cyclohexylamine	99%	500ml	17,971.20	16.80	108-91-8
18144	SY17745-100ml	Cyclohexylamine	99.50%	100ml	17,971.20	16.80	108-91-8
18145	SY17745-500ml	Cyclohexylamine	99.50%	500ml	22,323.60	35.40	108-91-8
18146	SY17746-10g	Caesium sulfate	99.9%（生物技术级）	10g	17,690.40	15.60	10294-54-9
18147	SY17746-250g	Caesium sulfate	99.9%（生物技术级）	250g	49,210.20	150.30	10294-54-9
18148	SY17746-50g	Caesium sulfate	99.9%（生物技术级）	50g	22,955.40	38.10	10294-54-9
18149	SY17747-10g	Caesium carbonate	99.9%（高纯试剂）	10g	17,550.00	15.00	534-17-8
18150	SY17747-250g	Caesium carbonate	99.9%（高纯试剂）	250g	50,122.80	154.20	534-17-8
18151	SY17747-500g	Caesium carbonate	99.9%（高纯试剂）	500g	87,258.60	312.90	534-17-8
18152	SY17747-50g	Caesium carbonate	99.9%（高纯试剂）	50g	24,429.60	44.40	534-17-8
18153	SY17748-100g	N-Chlorosuccinimide	98%	100g	17,269.20	13.80	128-09-6
18154	SY17748-500g	N-Chlorosuccinimide	98%	500g	22,042.80	34.20	128-09-6
18155	SY17749-2.5kg	Chlorobenzene	99.50%	2.5kg	40,435.20	112.80	108-90-7
18156	SY17749-500g	Chlorobenzene	99.50%	500g	20,779.20	28.80	108-90-7
18157	SY17750-2ml	Chlorobenzene	0.117mg/ml（溶剂：异辛烷）	2ml	24,991.20	46.80	108-90-7

18158	SY17751-5g	Germanium	99.9%（高纯试剂）	5g	28,782.00	63.00	7440-56-4
18159	SY17752-10g	Germanium	99.999%（200目高纯试剂）	10g	40,014.00	111.00	7440-56-4
18160	SY17752-250g	Germanium	99.999%（200目高纯试剂）	250g	559,845.00	2,332.50	7440-56-4
18161	SY17752-50g	Germanium	99.999%（200目高纯试剂）	50g	135,345.60	518.40	7440-56-4
18162	SY17752-5g	Germanium	99.999%（200目高纯试剂）	5g	21,481.20	31.80	7440-56-4
18163	SY17753-100g	CAPS	99%	100g	21,832.20	33.30	1135-40-6
18164	SY17753-25g	CAPS	99%	25g	16,988.40	12.60	1135-40-6
18165	SY17753-500g	CAPS	99%	500g	36,082.80	94.20	1135-40-6
18166	SY17754-100g	3-(Cyclohexylamino)-2-hydroxy-1-propanesulfonic acid	99%	100g	21,762.00	33.00	73463-39-5
18167	SY17754-2.5kg	3-(Cyclohexylamino)-2-hydroxy-1-propanesulfonic acid	99%	2.5kg	121,726.80	460.20	73463-39-5
18168	SY17754-25g	3-(Cyclohexylamino)-2-hydroxy-1-propanesulfonic acid	99%	25g	17,128.80	13.20	73463-39-5
18169	SY17754-500g	3-(Cyclohexylamino)-2-hydroxy-1-propanesulfonic acid	99%	500g	42,049.80	119.70	73463-39-5
18170	SY17755-100g	Cadmium	99.9%（高纯试剂）	100g	27,307.80	56.70	7440-43-9
18171	SY17755-25g	Cadmium	99.9%（高纯试剂）	25g	19,305.00	22.50	7440-43-9
18172	SY17755-500g	Cadmium	99.9%（高纯试剂）	500g	53,352.00	168.00	7440-43-9
18173	SY17756-10g	Cadmium	99.99%（高纯试剂）	10g	18,603.00	19.50	7440-43-9
18174	SY17756-250g	Cadmium	99.99%（高纯试剂）	250g	60,161.40	197.10	7440-43-9
18175	SY17756-50g	Cadmium	99.99%（高纯试剂）	50g	27,027.00	55.50	7440-43-9
18176	SY17757-100mg	6-Carboxyfluorescein	95%	100mg	31,519.80	74.70	3301-79-9
18177	SY17757-25mg	6-Carboxyfluorescein	95%	25mg	18,883.80	20.70	3301-79-9
18178	SY17757-500mg	6-Carboxyfluorescein	95%	500mg	69,006.60	234.90	3301-79-9
18179	SY17758-1g	Cholecalciferol (D3)	98%	1g	27,588.60	57.90	67-97-0
18180	SY17758-25g	Cholecalciferol (D3)	98%	25g	166,654.80	652.20	67-97-0
18181	SY17758-5g	Cholecalciferol (D3)	98%	5g	67,883.40	230.10	67-97-0
18182	SY17759-100g	Cesium hydroxide monohydrate	99.9%（高纯试剂）	100g	42,260.40	120.60	35103-79-8

18183	SY17759-25g	Cesium hydroxide monohydrate	99.9%（高纯试剂）	25g	24,640.20	45.30	35103-79-8
18184	SY17759-5g	Cesium hydroxide monohydrate	99.9%（高纯试剂）	5g	17,760.60	15.90	35103-79-8
18185	SY17760-10g	Cesium fluoride	99.9%（高纯试剂）	10g	19,585.80	23.70	13400-13-0
18186	SY17760-250g	Cesium fluoride	99.9%（高纯试剂）	250g	83,397.60	296.40	13400-13-0
18187	SY17760-50g	Cesium fluoride	99.9%（高纯试剂）	50g	31,800.60	75.90	13400-13-0
18188	SY17761-100g	Cesium fluoride	99%	100g	37,276.20	99.30	13400-13-0
18189	SY17761-25g	Cesium fluoride	99%	25g	21,832.20	33.30	13400-13-0
18190	SY17761-500g	Cesium fluoride	99%	500g	114,426.00	429.00	13400-13-0
18191	SY17762-100g	Cesium iodide	99.90%	100g	42,611.40	122.10	7789-17-5
18192	SY17762-25g	Cesium iodide	99.90%	25g	21,902.40	33.60	7789-17-5
18193	SY17762-500g	Cesium iodide	99.90%	500g	134,713.80	515.70	7789-17-5
18194	SY17762-5g	Cesium iodide	99.90%	5g	17,479.80	14.70	7789-17-5
18195	SY17763-100g	Caesium chloride	99.99% metals basis	100g	53,562.60	168.90	7647-17-8
18196	SY17763-25g	Caesium chloride	99.99% metals basis	25g	24,008.40	42.60	7647-17-8
18197	SY17763-5g	Caesium chloride	99.99% metals basis	5g	18,252.00	18.00	7647-17-8
18198	SY17764-100g	Caesium chloride	99.5%,生物技术级	100g	33,415.20	82.80	7647-17-8
18199	SY17764-25g	Caesium chloride	99.5%,生物技术级	25g	19,866.60	24.90	7647-17-8
18200	SY17764-500g	Caesium chloride	99.5%,生物技术级	500g	103,896.00	384.00	7647-17-8
18201	SY17765-100g	Caesium chloride	99.9%（高纯试剂）	100g	36,153.00	94.50	7647-17-8
18202	SY17765-25g	Caesium chloride	99.9%（高纯试剂）	25g	21,340.80	31.20	7647-17-8
18203	SY17765-500g	Caesium chloride	99.9%（高纯试剂）	500g	114,075.00	427.50	7647-17-8
18204	SY17765-5g	Caesium chloride	99.9%（高纯试剂）	5g	16,637.40	11.10	7647-17-8
18205	SY17766-100g	3-Chloro-2-hydroxypropanesulfonic acid,sodium salt (CHPS-Na)	95%	100g	22,113.00	34.50	126-83-0
18206	SY17766-500g	3-Chloro-2-hydroxypropanesulfonic acid,sodium salt (CHPS-Na)	95%	500g	49,069.80	149.70	126-83-0
18207	SY17767-100g	4-Chlorobenzonitrile	98%	100g	20,217.60	26.40	623-03-0
18208	SY17767-25g	4-Chlorobenzonitrile	98%	25g	16,848.00	12.00	623-03-0
18209	SY17767-500g	4-Chlorobenzonitrile	98%	500g	32,643.00	79.50	623-03-0

18210	SY17768-100g	Cerium nitrate hexahydrate	99.5%（高纯试剂）	100g	19,094.40	21.60	10294-41-4
18211	SY17768-25g	Cerium nitrate hexahydrate	99.5%（高纯试剂）	25g	16,426.80	10.20	10294-41-4
18212	SY17768-500g	Cerium nitrate hexahydrate	99.5%（高纯试剂）	500g	28,641.60	62.40	10294-41-4
18213	SY17769-100g	Cerium nitrate hexahydrate	99.95%（高纯试剂）	100g	20,638.80	28.20	10294-41-4
18214	SY17769-25g	Cerium nitrate hexahydrate	99.95%（高纯试剂）	25g	17,339.40	14.10	10294-41-4
18215	SY17769-500g	Cerium nitrate hexahydrate	99.95%（高纯试剂）	500g	33,415.20	82.80	10294-41-4
18216	SY17770-100g	Cerium hydrate	99.95%	100g	26,254.80	52.20	12014-56-1
18217	SY17770-25g	Cerium hydrate	99.95%	25g	17,901.00	16.50	12014-56-1
18218	SY17770-500g	Cerium hydrate	99.95%	500g	54,264.60	171.90	12014-56-1
18219	SY17771-10g	Triisopropylchlorosilane	97%	10g	17,971.20	16.80	13154-24-0
18220	SY17771-250g	Triisopropylchlorosilane	97%	250g	40,645.80	113.70	13154-24-0
18221	SY17771-50g	Triisopropylchlorosilane	97%	50g	22,955.40	38.10	13154-24-0
18222	SY17772-100ml	(Trimethylsilyl)methylmagnesium chloride	1.0 M solution of THF	100ml	32,081.40	77.10	13170-43-9
18223	SY17773-100ml	Xylene	99%（分子筛、Water≤50 ppm）	100ml	20,779.20	28.80	1330-20-7
18224	SY17773-1L	Xylene	99%（分子筛、Water≤50 ppm）	1L	68,164.20	231.30	1330-20-7
18225	SY17773-500ml	Xylene	99%（分子筛、Water≤50 ppm）	500ml	41,067.00	115.50	1330-20-7
18226	SY17774-500ml	Heptane	99%,Water≤50 ppm	500ml	45,630.00	135.00	142-82-5
18227	SY17775-100ml	Butyl ether	99%（分子筛、Water≤50 ppm）	100ml	20,147.40	26.10	142-96-1
18228	SY17775-1L	Butyl ether	99%（分子筛、Water≤50 ppm）	1L	44,296.20	129.30	142-96-1
18229	SY17775-500ml	Butyl ether	99%（分子筛、Water≤50 ppm）	500ml	29,203.20	64.80	142-96-1
18230	SY17776-100ml	Lithium aluminium hydride	2.5 M solution of THF	100ml	33,345.00	82.50	16853-85-3
18231	SY17776-500ml	Lithium aluminium hydride	2.5 M solution of THF	500ml	81,361.80	287.70	16853-85-3

18232	SY17777-100ml	Lithium aluminium hydride	1.0 M solution of THF	100ml	28,360.80	61.20	16853-85-3
18233	SY17777-500ml	Lithium aluminium hydride	1.0 M solution of THF	500ml	54,405.00	172.50	16853-85-3
18234	SY17778-100g	Dimethylvinylchlorosilane	97%	100g	46,893.60	140.40	1719-58-0
18235	SY17778-25g	Dimethylvinylchlorosilane	97%	25g	23,868.00	42.00	1719-58-0
18236	SY17779-100g	Methoxytrimethylsilane	97%	100g	55,317.60	176.40	1825-61-2
18237	SY17779-25g	Methoxytrimethylsilane	97%	25g	28,852.20	63.30	1825-61-2
18238	SY17779-500g	Methoxytrimethylsilane	97%	500g	202,667.40	806.10	1825-61-2
18239	SY17780-100ml	Vinylmagnesium bromide solution	1.0 M solution of THF	100ml	35,100.00	90.00	1826-67-1
18240	SY17780-1L	Vinylmagnesium bromide solution	1.0 M solution of THF	1L	134,713.80	515.70	1826-67-1
18241	SY17780-500ml	Vinylmagnesium bromide solution	1.0 M solution of THF	500ml	94,138.20	342.30	1826-67-1
18242	SY17781-100ml	Triethoxymethylsilane	98%	100ml	20,217.60	26.40	2031-67-6
18243	SY17781-2.5L	Triethoxymethylsilane	98%	2.5L	61,916.40	204.60	2031-67-6
18244	SY17781-250ml	Triethoxymethylsilane	98%	250ml	25,763.40	50.10	2031-67-6
18245	SY17781-500ml	Triethoxymethylsilane	98%	500ml	29,203.20	64.80	2031-67-6
18246	SY17781-50ml	Triethoxymethylsilane	98%	50ml	18,532.80	19.20	2031-67-6
18247	SY17782-100ml	Tetrabutylammonium hydroxide	40 wt.%（溶剂：甲醇）	100ml	41,488.20	117.30	2052-49-5
18248	SY17782-25ml	Tetrabutylammonium hydroxide	40 wt.%（溶剂：甲醇）	25ml	27,799.20	58.80	2052-49-5
18249	SY17782-500ml	Tetrabutylammonium hydroxide	40 wt.%（溶剂：甲醇）	500ml	101,298.60	372.90	2052-49-5
18250	SY17783-100ml	2-Naphthylmagnesium bromide	0.5 M solution of THF	100ml	97,578.00	357.00	21473-01-8
18251	SY17783-500ml	2-Naphthylmagnesium bromide	0.5 M solution of THF	500ml	322,428.60	1,317.90	21473-01-8
18252	SY17784-100ml	Cyclopropylmagnesium bromide	1.0 M solution of THF	100ml	43,453.80	125.70	23719-80-4
18253	SY17784-500ml	Cyclopropylmagnesium bromide	1.0 M solution of THF	500ml	101,649.60	374.40	23719-80-4
18254	SY17785-100ml	Cyclopropylmagnesium bromide	0.5 M solution of THF	100ml	32,081.40	77.10	23719-80-4
18255	SY17785-500ml	Cyclopropylmagnesium bromide	0.5 M solution of THF	500ml	79,115.40	278.10	23719-80-4
18256	SY17786-100ml	9-Borabicyclo[3.3.1]nonane	0.5 M solution of THF	100ml	36,784.80	97.20	280-64-8

18257	SY17786-1L	9-Borabicyclo[3.3.1]nonane	0.5 M solution of THF	1L	139,908.60	537.90	280-64-8
18258	SY17786-500ml	9-Borabicyclo[3.3.1]nonane	0.5 M solution of THF	500ml	94,629.60	344.40	280-64-8
18259	SY17787-100ml	2,5-Dimethylphenylmagnesium bromide	1.0 M solution of THF	100ml	37,065.60	98.40	30897-86-0
18260	SY17787-500ml	2,5-Dimethylphenylmagnesium bromide	1.0 M solution of THF	500ml	90,909.00	328.50	30897-86-0
18261	SY17787-800ml	2,5-Dimethylphenylmagnesium bromide	1.0 M solution of THF	800ml	175,640.40	690.60	30897-86-0
18262	SY17788-100ml	Triethylaluminum	1.0 M solution of heptane	100ml	42,400.80	121.20	97-93-8
18263	SY17788-500ml	Triethylaluminum	1.0 M solution of heptane	500ml	118,778.40	447.60	97-93-8
18264	SY17789-100ml	Diethylaluminum chloride	0.9 M solution of toluene	100ml	48,789.00	148.50	96-10-6
18265	SY17789-500ml	Diethylaluminum chloride	0.9 M solution of toluene	500ml	130,501.80	497.70	96-10-6
18266	SY17789-800ml	Diethylaluminum chloride	0.9 M solution of toluene	800ml	184,626.00	729.00	96-10-6
18267	SY17790-100ml	Diethylaluminum chloride	2.0 M solution of hexane	100ml	48,789.00	148.50	96-10-6
18268	SY17790-500ml	Diethylaluminum chloride	2.0 M solution of hexane	500ml	130,501.80	497.70	96-10-6
18269	SY17790-800ml	Diethylaluminum chloride	2.0 M solution of hexane	800ml	184,766.40	729.60	96-10-6
18270	SY17791-100ml	1,2-Dimethylbenzene	99%（分子筛、Water≤50 ppm）	100ml	23,657.40	41.10	95-47-6
18271	SY17791-1L	1,2-Dimethylbenzene	99%（分子筛、Water≤50 ppm）	1L	67,251.60	227.40	95-47-6
18272	SY17791-500ml	1,2-Dimethylbenzene	99%（分子筛、Water≤50 ppm）	500ml	40,645.80	113.70	95-47-6
18273	SY17792-100ml	Propylmagnesium bromide	2.0 M solution of THF	100ml	32,783.40	80.10	927-77-5

18274	SY17792-500ml	Propylmagnesium bromide	2.0 M solution of THF	500ml	69,147.00	235.50	927-77-5
18275	SY17793-100ml	Ethylmagnesium bromide	2.0 M solution of THF	100ml	29,343.60	65.40	925-90-6
18276	SY17793-500ml	Ethylmagnesium bromide	2.0 M solution of THF	500ml	47,525.40	143.10	925-90-6
18277	SY17793-800ml	Ethylmagnesium bromide	2.0 M solution of THF	800ml	101,579.40	374.10	925-90-6
18278	SY17794-100ml	Ethylmagnesium bromide	3.4 M solution of 2-methyltetrahydrofuran	100ml	32,643.00	79.50	925-90-6
18279	SY17794-500ml	Ethylmagnesium bromide	3.4 M solution of 2-methyltetrahydrofuran	500ml	65,777.40	221.10	925-90-6
18280	SY17795-100ml	Ethylmagnesium bromide	1.0 M solution of tert-butyl methyl ether	100ml	34,117.20	85.80	925-90-6
18281	SY17795-500ml	Ethylmagnesium bromide	1.0 M solution of tert-butyl methyl ether	500ml	74,412.00	258.00	925-90-6
18282	SY17796-100ml	sec-Butylmagnesium bromide	1.0 M solution of THF	100ml	44,506.80	130.20	922-66-7
18283	SY17796-500ml	sec-Butylmagnesium bromide	1.0 M solution of THF	500ml	97,367.40	356.10	922-66-7
18284	SY17797-100ml	Cyclohexylmagnesium Bromide	1.0 M solution of THF	100ml	26,676.00	54.00	931-50-0
18285	SY17797-500ml	Cyclohexylmagnesium Bromide	1.0 M solution of THF	500ml	53,562.60	168.90	931-50-0
18286	SY17798-100ml	Cyclohexylmagnesium chloride	1.3 M solution of THF/toluene (62/38)	100ml	27,378.00	57.00	931-51-1
18287	SY17798-500ml	Cyclohexylmagnesium chloride	1.3 M solution of THF/toluene (62/38)	500ml	57,423.60	185.40	931-51-1

18288	SY17799-100ml	Diethylaluminum chloride	1.0 M solution of hexanes	100ml	47,736.00	144.00	96-10-6
18289	SY17799-500ml	Diethylaluminum chloride	1.0 M solution of hexanes	500ml	120,673.80	455.70	96-10-6
18290	SY17799-800ml	Diethylaluminum chloride	1.0 M solution of hexanes	800ml	170,586.00	669.00	96-10-6
18291	SY17800-100ml	3,4-Dimethoxyphenylmagnesium bromide	0.5 M solution of THF	100ml	188,416.80	745.20	89980-69-8
18292	SY17800-50ml	3,4-Dimethoxyphenylmagnesium bromide	0.5 M solution of THF	50ml	111,898.80	418.20	89980-69-8
18293	SY17801-100ml	1-Methyl-2-pyrrolidinone (NMP)	99.5%,（分子篩、Water≤50 ppm）	100ml	20,287.80	26.70	872-50-4
18294	SY17801-1L	1-Methyl-2-pyrrolidinone (NMP)	99.5%,（分子篩、Water≤50 ppm）	1L	50,754.60	156.90	872-50-4
18295	SY17801-500ml	1-Methyl-2-pyrrolidinone (NMP)	99.5%,（分子篩、Water≤50 ppm）	500ml	32,362.20	78.30	872-50-4
18296	SY17802-100ml	4-Fluoro-3-methylphenylmagnesium bromide	1.0 M solution of THF	100ml	112,951.80	422.70	82297-89-0
18297	SY17802-500ml	4-Fluoro-3-methylphenylmagnesium bromide	1.0 M solution of THF	500ml	151,561.80	587.70	82297-89-0
18298	SY17803-100ml	Methyl acetate	99%（分子篩、Water≤50 ppm）	100ml	23,657.40	41.10	79-20-9
18299	SY17803-1L	Methyl acetate	99%（分子篩、Water≤50 ppm）	1L	66,760.20	225.30	79-20-9
18300	SY17803-500ml	Methyl acetate	99%（分子篩、Water≤50 ppm）	500ml	40,645.80	113.70	79-20-9
18301	SY17804-100ml	Ammonia	7.0 M solution of MeOH	100ml	32,502.60	78.90	7664-41-7
18302	SY17804-500ml	Ammonia	7.0 M solution of MeOH	500ml	48,367.80	146.70	7664-41-7
18303	SY17805-100g	Tin(IV) chloride solution	98%	100g	27,518.40	57.60	7646-78-8
18304	SY17805-25g	Tin(IV) chloride solution	98%	25g	24,850.80	46.20	7646-78-8
18305	SY17805-500g	Tin(IV) chloride solution	98%	500g	50,473.80	155.70	7646-78-8
18306	SY17806-100ml	Trifluoroacetic acid	99.90%	100ml	25,201.80	47.70	76-05-1
18307	SY17806-250ml	Trifluoroacetic acid	99.90%	250ml	33,485.40	83.10	76-05-1

18308	SY17806-500ml	Trifluoroacetic acid	99.90%	500ml	49,631.40	152.10	76-05-1
18309	SY17807-100ml	Methylmagnesium bromide	3.0 M solution of Diethyl ether	100ml	26,535.60	53.40	75-16-1
18310	SY17807-500ml	Methylmagnesium bromide	3.0 M solution of Diethyl ether	500ml	52,790.40	165.60	75-16-1
18311	SY17808-100ml	Methylmagnesium bromide	3.0 M solution of 2-Methyl-THF	100ml	31,660.20	75.30	75-16-1
18312	SY17808-500ml	Methylmagnesium bromide	3.0 M solution of 2-Methyl-THF	500ml	61,284.60	201.90	75-16-1
18313	SY17809-100ml	Methylmagnesium bromide	1.0 M solution of THF	100ml	28,852.20	63.30	75-16-1
18314	SY17809-500ml	Methylmagnesium bromide	1.0 M solution of THF	500ml	51,667.20	160.80	75-16-1
18315	SY17810-100ml	anhydrous Acetonitrile	99.9%（分子筛、Water≤50 ppm）	100ml	17,830.80	16.20	75-05-8
18316	SY17810-1L	anhydrous Acetonitrile	99.9%（分子筛、Water≤50 ppm）	1L	33,274.80	82.20	75-05-8
18317	SY17810-500ml	anhydrous Acetonitrile	99.9%（分子筛、Water≤50 ppm）	500ml	25,482.60	48.90	75-05-8
18318	SY17811-100ml	anhydrous Acetonitrile	99.9%（分子筛、水≤30 ppm）	100ml	19,866.60	24.90	75-05-8
18319	SY17811-500ml	anhydrous Acetonitrile	99.9%（分子筛、水≤30 ppm）	500ml	30,677.40	71.10	75-05-8
18320	SY17812-100ml	Isopropylmagnesium chloride lithium chloride complex solution	1.3 M solution of THF	100ml	27,237.60	56.40	745038-86-2
18321	SY17812-1L	Isopropylmagnesium chloride lithium chloride complex solution	1.3 M solution of THF	1L	72,516.60	249.90	745038-86-2
18322	SY17812-500ml	Isopropylmagnesium chloride lithium chloride complex solution	1.3 M solution of THF	500ml	48,929.40	149.10	745038-86-2
18323	SY17813-100g	Diethylmethoxyborane	50% in THF	100g	84,801.60	302.40	7397-46-8

18324	SY17813-500g	Diethylmethoxyborane	50% in THF	500g	319,199.40	1,304.10	7397-46-8
18325	SY17813-800g	Diethylmethoxyborane	50% in THF	800g	470,831.40	1,952.10	7397-46-8
18326	SY17814-25g	2,3,4,5,6-Pentafluorobenzyl bromide	98%	25g	71,323.20	244.80	1765-40-8
18327	SY17814-5g	2,3,4,5,6-Pentafluorobenzyl bromide	98%	5g	27,167.40	56.10	1765-40-8
18328	SY17815-100ml	Phenylsilane	97%	100ml	282,765.60	1,148.40	694-53-1
18329	SY17815-25ml	Phenylsilane	97%	25ml	103,545.00	382.50	694-53-1
18330	SY17815-5ml	Phenylsilane	97%	5ml	40,996.80	115.20	694-53-1
18331	SY17816-100g	Sodium cholate	试剂级	100g	61,144.20	201.30	361-09-1
18332	SY17816-25g	Sodium cholate	试剂级	25g	32,151.60	77.40	361-09-1
18333	SY17816-500g	Sodium cholate	试剂级	500g	233,625.60	938.40	361-09-1
18334	SY17817-100ml	N,N-Dimethylformamide	99.8%（分子筛、Water≤50 ppm）	100ml	20,287.80	26.70	68-12-2
18335	SY17817-1L	N,N-Dimethylformamide	99.8%（分子筛、Water≤50 ppm）	1L	38,820.60	105.90	68-12-2
18336	SY17817-500ml	N,N-Dimethylformamide	99.8%（分子筛、Water≤50 ppm）	500ml	27,799.20	58.80	68-12-2
18337	SY17818-100ml	Dimethyl sulfoxide	99.7%（分子筛、Water≤50 ppm）	100ml	20,919.60	29.40	67-68-5
18338	SY17818-1L	Dimethyl sulfoxide	99.7%（分子筛、Water≤50 ppm）	1L	41,558.40	117.60	67-68-5
18339	SY17818-500ml	Dimethyl sulfoxide	99.7%（分子筛、Water≤50 ppm）	500ml	29,203.20	64.80	67-68-5
18340	SY17819-10g	DIPSO	超纯试剂	10g	19,936.80	25.20	68399-80-4
18341	SY17819-250g	DIPSO	超纯试剂	250g	109,231.20	406.80	68399-80-4
18342	SY17819-50g	DIPSO	超纯试剂	50g	31,028.40	72.60	68399-80-4
18343	SY17820-100ml	Isopropyl Alcohol	99.5%（分子筛、Water≤50 ppm）	100ml	22,464.00	36.00	67-63-0
18344	SY17820-1L	Isopropyl Alcohol	99.5%（分子筛、Water≤50 ppm）	1L	50,754.60	156.90	67-63-0

18345	SY17820-500ml	Isopropyl Alcohol	99.5%（分子筛、Water≤50 ppm）	500ml	36,082.80	94.20	67-63-0
18346	SY17821-100ml	Ethanol anhydrous	99.5%（分子筛、Water≤50 ppm）	100ml	20,287.80	26.70	64-17-5
18347	SY17821-1L	Ethanol anhydrous	99.5%（分子筛、Water≤50 ppm）	1L	41,558.40	117.60	64-17-5
18348	SY17821-500ml	Ethanol anhydrous	99.5%（分子筛、Water≤50 ppm）	500ml	29,203.20	64.80	64-17-5
18349	SY17822-100ml	3,5-Difluorophenylmagnesium bromide	0.5 M solution of THF	100ml	312,390.00	1,275.00	62351-47-7
18350	SY17822-25ml	3,5-Difluorophenylmagnesium bromide	0.5 M solution of THF	25ml	104,598.00	387.00	62351-47-7
18351	SY17823-100ml	Vinyl bromide	1.0 M solution of THF	100ml	40,224.60	111.90	593-60-2
18352	SY17823-500ml	Vinyl bromide	1.0 M solution of THF	500ml	84,099.60	299.40	593-60-2
18353	SY17824-100g	Hexadecyltrimethylammonium hydroxide solution	25% in methanol	100g	82,625.40	293.10	505-86-2
18354	SY17824-25g	Hexadecyltrimethylammonium hydroxide solution	25% in methanol	25g	33,345.00	82.50	505-86-2
18355	SY17824-50g	Hexadecyltrimethylammonium hydroxide solution	25% in methanol	50g	51,667.20	160.80	505-86-2
18356	SY17824-5g	Hexadecyltrimethylammonium hydroxide solution	25% in methanol	5g	20,638.80	28.20	505-86-2
18357	SY17825-100g	Tetrapropylammonium hydroxide	25%（溶剂：H2O）	100g	36,082.80	94.20	4499-86-9
18358	SY17825-2.5kg	Tetrapropylammonium hydroxide	25%（溶剂：H2O）	2.5kg	295,752.60	1,203.90	4499-86-9
18359	SY17825-25g	Tetrapropylammonium hydroxide	25%（溶剂：H2O）	25g	22,604.40	36.60	4499-86-9
18360	SY17825-500g	Tetrapropylammonium hydroxide	25%（溶剂：H2O）	500g	105,721.20	391.80	4499-86-9
18361	SY17825-5g	Tetrapropylammonium hydroxide	25%（溶剂：H2O）	5g	16,637.40	11.10	4499-86-9

18362	SY17826-500ml	Hexylmagnesium chloride	1.8 M solution of THF	500ml	65,075.40	218.10	44767-62-6
18363	SY17827-100ml	Ethynylmagnesium bromide	0.5 M solution of THF	100ml	27,378.00	57.00	4301-14-8
18364	SY17827-1L	Ethynylmagnesium bromide	0.5 M solution of THF	1L	71,463.60	245.40	4301-14-8
18365	SY17827-500ml	Ethynylmagnesium bromide	0.5 M solution of THF	500ml	49,069.80	149.70	4301-14-8
18366	SY17828-100ml	p-Tolylmagnesium bromide	1.0 M solution of THF	100ml	28,501.20	61.80	4294-57-9
18367	SY17829-100ml	3-Methoxyphenylmagnesium bromide	1.0 M solution of THF	100ml	45,068.40	132.60	36282-40-3
18368	SY17829-1L	3-Methoxyphenylmagnesium bromide	1.0 M solution of THF	1L	193,611.60	767.40	36282-40-3
18369	SY17829-500ml	3-Methoxyphenylmagnesium bromide	1.0 M solution of THF	500ml	121,024.80	457.20	36282-40-3
18370	SY17830-100ml	3-Methoxyphenylmagnesium bromide	1.0 M in THF/toluene (38/62)	100ml	78,413.40	275.10	36282-40-3
18371	SY17830-500ml	3-Methoxyphenylmagnesium bromide	1.0 M in THF/toluene (38/62)	500ml	159,775.20	622.80	36282-40-3
18372	SY17831-25g	Tetrakis(trimethylsiloxy)silane	98%	25g	81,291.60	287.40	3555-47-3
18373	SY17831-5g	Tetrakis(trimethylsiloxy)silane	98%	5g	35,310.60	90.90	3555-47-3
18374	SY17832-100ml	o-Tolylmagnesium chloride	1.4 M solution of THF/toluene(82/18)	100ml	35,100.00	90.00	33872-80-9
18375	SY17832-1L	o-Tolylmagnesium chloride	1.4 M solution of THF/toluene(82/18)	1L	110,143.80	410.70	33872-80-9
18376	SY17832-500ml	o-Tolylmagnesium chloride	1.4 M solution of THF/toluene(82/18)	500ml	77,220.00	270.00	33872-80-9
18377	SY17833-100ml	4-Biphenylmagnesium bromide	0.5 M solution of THF	100ml	32,081.40	77.10	3315-91-1
18378	SY17833-1L	4-Biphenylmagnesium bromide	0.5 M solution of THF	1L	120,533.40	455.10	3315-91-1

18379	SY17833-500ml	4-Biphenylmagnesium bromide	0.5 M solution of THF	500ml	67,813.20	229.80	3315-91-1
18380	SY17834-100ml	Diethylzinc	1.0 M solution in Hexanes,	100ml	32,572.80	79.20	557-20-0
18381	SY17834-1L	Diethylzinc	1.0 M solution in Hexanes,	1L	92,313.00	334.50	557-20-0
18382	SY17834-500ml	Diethylzinc	1.0 M solution in Hexanes,	500ml	61,705.80	203.70	557-20-0
18383	SY17835-100ml	Diethylzinc	1.0 M solution in Toluene,	100ml	32,572.80	79.20	557-20-0
18384	SY17835-500ml	Diethylzinc	1.0 M solution in Toluene,	500ml	61,705.80	203.70	557-20-0
18385	SY17836-100ml	tert-Butyl methyl ether	99%(分子筛、Water≤50 ppm)	100ml	25,061.40	47.10	1634-04-4
18386	SY17836-1L	tert-Butyl methyl ether	99%(分子筛、Water≤50 ppm)	1L	47,034.00	141.00	1634-04-4
18387	SY17836-500ml	tert-Butyl methyl ether	99%(分子筛、Water≤50 ppm)	500ml	40,154.40	111.60	1634-04-4
18388	SY17837-100ml	Benzyl alcohol	99%(分子筛、Water≤50 ppm)	100ml	21,691.80	32.70	100-51-6
18389	SY17837-1L	Benzyl alcohol	99%(分子筛、Water≤50 ppm)	1L	69,076.80	235.20	100-51-6
18390	SY17837-500ml	Benzyl alcohol	99%(分子筛、Water≤50 ppm)	500ml	41,558.40	117.60	100-51-6
18391	SY17838-100ml	Benzylmagnesium chloride	2.0 M solution of THF	100ml	84,520.80	301.20	6921-34-2
18392	SY17838-500ml	Benzylmagnesium chloride	2.0 M solution of THF	500ml	235,099.80	944.70	6921-34-2
18393	SY17839-1kg	1-Stearoyl-rac-glycerol	40%	1kg	17,550.00	15.00	123-94-4
18394	SY17840-100g	Hexyltriphenylphosphonium bromide	98%	100g	32,081.40	77.10	4762-26-9
18395	SY17840-25g	Hexyltriphenylphosphonium bromide	98%	25g	19,164.60	21.90	4762-26-9
18396	SY17840-500g	Hexyltriphenylphosphonium bromide	98%	500g	81,291.60	287.40	4762-26-9
18397	SY17841-25g	(Cyanomethyl)triphenylphosphonium Chloride	98%	25g	31,519.80	74.70	4336-70-3

18398	SY17842-100g	Boc-Asp-OH	98%	100g	33,274.80	82.20	13726-67-5
18399	SY17842-25g	Boc-Asp-OH	98%	25g	20,428.20	27.30	13726-67-5
18400	SY17842-500g	Boc-Asp-OH	98%	500g	96,103.80	350.70	13726-67-5
18401	SY17842-5g	Boc-Asp-OH	98%	5g	15,935.40	8.10	13726-67-5
18402	SY17843-100g	Heptyltriphenylphosphonium Bromide	98%	100g	43,664.40	126.60	13423-48-8
18403	SY17843-25g	Heptyltriphenylphosphonium Bromide	98%	25g	27,237.60	56.40	13423-48-8
18404	SY17843-500g	Heptyltriphenylphosphonium Bromide	98%	500g	103,755.60	383.40	13423-48-8
18405	SY17843-5g	Heptyltriphenylphosphonium Bromide	98%	5g	19,234.80	22.20	13423-48-8
18406	SY17844-1g	(S)-(+)-Ibuprofen	98%	1g	16,567.20	10.80	51146-56-6
18407	SY17844-5g	(S)-(+)-Ibuprofen	98%	5g	17,199.00	13.50	51146-56-6
18408	SY17845-100g	Ibuprofen	98%	100g	21,200.40	30.60	15687-27-1
18409	SY17845-1kg	Ibuprofen	98%	1kg	67,111.20	226.80	15687-27-1
18410	SY17845-250g	Ibuprofen	98%	250g	30,607.20	70.80	15687-27-1
18411	SY17845-25g	Ibuprofen	98%	25g	17,128.80	13.20	15687-27-1
18412	SY17846-100mg	Indoxyl β-D-glucoside	97%	100mg	23,236.20	39.30	487-60-5
18413	SY17846-25mg	Indoxyl β-D-glucoside	97%	25mg	17,971.20	16.80	487-60-5
18414	SY17846-500mg	Indoxyl β-D-glucoside	97%	500mg	53,632.80	169.20	487-60-5
18415	SY17847-1kg	Tetrasodium Ethylenediaminetetraacetate Dihydrate	GR,99%	1kg	39,803.40	110.10	64-02-8
18416	SY17847-250g	Tetrasodium Ethylenediaminetetraacetate Dihydrate	GR,99%	250g	22,674.60	36.90	64-02-8
18417	SY17847-500g	Tetrasodium Ethylenediaminetetraacetate Dihydrate	GR,99%	500g	31,309.20	73.80	64-02-8
18418	SY17847-50g	Tetrasodium Ethylenediaminetetraacetate Dihydrate	GR,99%	50g	17,550.00	15.00	64-02-8
18419	SY17848-1g	Luminol sodium salt	98%	1g	17,550.00	15.00	20666-12-0
18420	SY17848-5g	Luminol sodium salt	98%	5g	28,290.60	60.90	20666-12-0
18421	SY17849-100g	Allyltriphenylphosphonium bromide	99%	100g	35,591.40	92.10	1560-54-9
18422	SY17849-25g	Allyltriphenylphosphonium bromide	99%	25g	21,340.80	31.20	1560-54-9
18423	SY17849-500g	Allyltriphenylphosphonium bromide	99%	500g	100,245.60	368.40	1560-54-9
18424	SY17850-100g	Isopropyltriphenylphosphonium iodide	98%	100g	46,683.00	139.50	24470-78-8
18425	SY17850-25g	Isopropyltriphenylphosphonium iodide	98%	25g	24,008.40	42.60	24470-78-8
18426	SY17850-5g	Isopropyltriphenylphosphonium iodide	98%	5g	17,690.40	15.60	24470-78-8
18427	SY17851-100g	1-Triphenylphosphoranylidene-2-propanone	98%	100g	63,390.60	210.90	1439-36-7
18428	SY17851-25g	1-Triphenylphosphoranylidene-2-propanone	98%	25g	27,518.40	57.60	1439-36-7
18429	SY17851-5g	1-Triphenylphosphoranylidene-2-propanone	98%	5g	18,883.80	20.70	1439-36-7
18430	SY17852-25g	(Triphenylphosphoranylidene)acetonitrile	98%	25g	45,489.60	134.40	16640-68-9
18431	SY17852-5g	(Triphenylphosphoranylidene)acetonitrile	98%	5g	22,674.60	36.90	16640-68-9
18432	SY17853-100g	(Triphenylphosphoranylidene)acetaldehyde	97%	100g	72,376.20	249.30	2136-75-6

18433	SY17853-1g	(Triphenylphosphoranylidene)acetaldehyde	97%	1g	16,356.60	9.90	2136-75-6
18434	SY17853-25g	(Triphenylphosphoranylidene)acetaldehyde	97%	25g	32,081.40	77.10	2136-75-6
18435	SY17853-5g	(Triphenylphosphoranylidene)acetaldehyde	97%	5g	19,936.80	25.20	2136-75-6
18436	SY17854-100g	Poly(sodium-p-styrenesulfonate)	20%	100g	27,378.00	57.00	25704-18-1
18437	SY17854-500g	Poly(sodium-p-styrenesulfonate)	20%	500g	60,301.80	197.70	25704-18-1
18438	SY17854-5g	Poly(sodium-p-styrenesulfonate)	20%	5g	17,269.20	13.80	25704-18-1
18439	SY17855-100g	Adenosine 5'-monophosphate	98%	100g	32,643.00	79.50	61-19-8
18440	SY17855-25g	Adenosine 5'-monophosphate	98%	25g	19,375.20	22.80	61-19-8
18441	SY17855-5g	Adenosine 5'-monophosphate	98%	5g	16,005.60	8.40	61-19-8
18442	SY17856-100g	2-Amino-3-methylpyridine	98%	100g	24,710.40	45.60	1603-40-3
18443	SY17856-2.5kg	2-Amino-3-methylpyridine	98%	2.5kg	181,467.00	715.50	1603-40-3
18444	SY17856-25g	2-Amino-3-methylpyridine	98%	25g	17,269.20	13.80	1603-40-3
18445	SY17856-500g	2-Amino-3-methylpyridine	98%	500g	54,194.40	171.60	1603-40-3
18446	SY17857-1g	3,3'-Diaminobenzidine tetrahydrochloride hydrate	99%	1g	24,710.40	45.60	7411-49-6
18447	SY17857-25g	3,3'-Diaminobenzidine tetrahydrochloride hydrate	99%	25g	108,108.00	402.00	7411-49-6
18448	SY17857-5g	3,3'-Diaminobenzidine tetrahydrochloride hydrate	99%	5g	43,875.00	127.50	7411-49-6
18449	SY17858-0.2ml	Bornyl acetate	分析标准试剂	0.2ml	77,149.80	269.70	20347-65-3
18450	SY17859-0.1g	Furaltadone hydrochloride	99.8%（分析标准试剂）	0.1g	98,209.80	359.70	3759-92-0
18451	SY17860-1g	(4S)-4-hydroxy-L-proline hydrochloride	98%	1g	18,462.60	18.90	441067-49-8
18452	SY17860-250mg	(4S)-4-hydroxy-L-proline hydrochloride	98%	250mg	16,707.60	11.40	441067-49-8
18453	SY17860-50mg	(4S)-4-hydroxy-L-proline hydrochloride	98%	50mg	16,075.80	8.70	441067-49-8
18454	SY17861-1ml	Gold nanoparticles	粒径:5 nm,单位:>0.75 A520 Units/ml（溶剂:柠檬酸钠溶液）	1ml	19,305.00	22.50	7440-57-5
18455	SY17861-5ml	Gold nanoparticles	粒径:5 nm,单位:>0.75 A520 Units/ml（溶剂:柠檬酸钠溶液）	5ml	37,978.20	102.30	7440-57-5

18456	SY17862-1ml	Gold nanoparticles	粒径:5 nm,单位:> 0.75 A520 Units/ml （溶剂:柠檬酸钠溶液）	1ml	19,305.00	22.50	7440-57-5
18457	SY17862-5ml	Gold nanoparticles	粒径:5 nm,单位:> 0.75 A520 Units/ml （溶剂:柠檬酸钠溶液）	5ml	34,398.00	87.00	7440-57-5
18458	SY17863-1ml	Gold nanoparticles	粒径:5 nm,单位:> 0.75 A520 Units/ml （溶剂:柠檬酸钠溶液）	1ml	19,305.00	22.50	7440-57-5
18459	SY17863-5ml	Gold nanoparticles	粒径:5 nm,单位:> 0.75 A520 Units/ml （溶剂:柠檬酸钠溶液）	5ml	34,398.00	87.00	7440-57-5
18460	SY17864-1ml	Gold nanoparticles	粒径:10 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	1ml	20,358.00	27.00	7440-57-5
18461	SY17864-5ml	Gold nanoparticles	粒径:10 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	34,398.00	87.00	7440-57-5
18462	SY17865-1ml	Gold nanoparticles	粒径:10 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	1ml	19,305.00	22.50	7440-57-5

18463	SY17865-5ml	Gold nanoparticles	粒径:10 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	33,064.20	81.30	7440-57-5
18464	SY17866-1ml	Gold nanoparticles	粒径:10 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	1ml	19,305.00	22.50	7440-57-5
18465	SY17866-5ml	Gold nanoparticles	粒径:10 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	34,398.00	87.00	7440-57-5
18466	SY17867-1ml	Gold nanoparticles	粒径:20 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	1ml	20,358.00	27.00	7440-57-5
18467	SY17867-5ml	Gold nanoparticles	粒径:20 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	37,978.20	102.30	7440-57-5
18468	SY17868-1ml	Gold nanoparticles	粒径:20 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	1ml	20,358.00	27.00	7440-57-5
18469	SY17868-5ml	Gold nanoparticles	粒径:20 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	37,978.20	102.30	7440-57-5

18470	SY17869-1ml	Gold nanoparticles	粒径:20 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	1ml	20,358.00	27.00	7440-57-5
18471	SY17869-5ml	Gold nanoparticles	粒径:20 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	37,978.20	102.30	7440-57-5
18472	SY17870-5ml	Silver nanoparticles	粒径:10 nm,单位:> 0.75 A520 Units/ml	5ml	33,415.20	82.80	7440-22-4
18473	SY17871-5ml	Silver nanoparticles	粒径:10 nm,单位:> 0.75 A520 Units/ml	5ml	33,415.20	82.80	7440-22-4
18474	SY17872-5ml	Silver nanoparticles	粒径:10 nm,单位:> 0.75 A520 Units/ml	5ml	33,415.20	82.80	7440-22-4
18475	SY17873-5ml	Silver nanoparticles	粒径:20 nm,单位:> 0.75 A520 Units/ml	5ml	36,574.20	96.30	7440-22-4
18476	SY17874-5ml	Silver nanoparticles	粒径:20 nm,单位:> 0.75 A520 Units/ml	5ml	36,574.20	96.30	7440-22-4
18477	SY17875-5ml	Silver nanoparticles	粒径:20 nm,单位:> 0.75 A520 Units/ml	5ml	36,574.20	96.30	7440-22-4
18478	SY17876-5ml	Silver nanoparticles	粒径:30 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	62,548.20	207.30	7440-22-4
18479	SY17877-5ml	Silver nanoparticles	粒径:30 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	62,548.20	207.30	7440-22-4

18480	SY17878-5ml	Silver nanoparticles	粒径:30 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	62,548.20	207.30	7440-22-4
18481	SY17879-5ml	Silver nanoparticles	粒径:40 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	36,574.20	96.30	7440-22-4
18482	SY17880-5ml	Silver nanoparticles	粒径:40 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	36,574.20	96.30	7440-22-4
18483	SY17881-5ml	Silver nanoparticles	粒径:40 nm,单位:> 0.75 A520 Units/ml(溶剂:柠檬酸钠溶液)	5ml	36,574.20	96.30	7440-22-4
18484	SY17882-5g	2-Bromotriphenylamine	97%	5g	38,329.20	103.80	78600-31-4
18485	SY17883-25g	2-Fluoro-3-Nitrotoluene	98%	25g	31,590.00	75.00	437-86-5
18486	SY17883-5g	2-Fluoro-3-Nitrotoluene	98%	5g	19,445.40	23.10	437-86-5
18487	SY17884-1ml	(-)-α-Pinene	99%(分析标准试剂)	1ml	25,342.20	48.30	7785-26-4
18488	SY17885-20ml	Formaldehyde solution	100μg/mL 基质:水.U =5%	20ml	26,184.60	51.90	50-00-0
18489	SY17886-1ml	λ-Cyhalothrin solution	100μg/ml（u=2%, 溶剂：石油醚）	1ml	25,201.80	47.70	91465-08-6
18490	SY17887-1.2ml	Nitrobenzene	1000ug/ml（溶剂:MeOH）	1.2ml	28,641.60	62.40	98-95-3
18491	SY17888-100g	Samarium(III) nitrate hexahydrate	99.99%（高纯试剂）	100g	40,786.20	114.30	13759-83-6
18492	SY17888-25g	Samarium(III) nitrate hexahydrate	99.99%（高纯试剂）	25g	22,885.20	37.80	13759-83-6
18493	SY17888-5g	Samarium(III) nitrate hexahydrate	99.99%（高纯试剂）	5g	19,305.00	22.50	13759-83-6

18494	SY17889-1g	4-Fluoro-2-methoxybenzoic Acid	98%	1g	33,134.40	81.60	395-82-4
18495	SY17889-5g	4-Fluoro-2-methoxybenzoic Acid	98%	5g	74,061.00	256.50	395-82-4
18496	SY17890-1g	3,4'-Dichloropropiophenone	95%	1g	22,253.40	35.10	3946-29-0
18497	SY17890-5g	3,4'-Dichloropropiophenone	95%	5g	39,522.60	108.90	3946-29-0
18498	SY17891-1g	3-Cyano-2-fluoropyridine	98%	1g	15,935.40	8.10	3939-13-7
18499	SY17892-100ml	Ethyl Methoxyacetate	97%	100ml	121,024.80	457.20	3938-96-3
18500	SY17892-25ml	Ethyl Methoxyacetate	97%	25ml	55,668.60	177.90	3938-96-3
18501	SY17892-5ml	Ethyl Methoxyacetate	97%	5ml	27,378.00	57.00	3938-96-3
18502	SY17893-5g	2-Iodobenzamide	98%	5g	28,711.80	62.70	3930-83-4
18503	SY17894-5g	3-(9-Anthryl)acrolein	98%	5g	55,668.60	177.90	38982-12-6
18504	SY17895-5g	2-Fluoro-DL-mandelic Acid	98%	5g	63,109.80	209.70	389-31-1
18505	SY17896-100mg	Carbidopa Monohydrate	98%	100mg	32,783.40	80.10	38821-49-7
18506	SY17897-1g	2-(Benzylthio)ethanol	98%	1g	18,462.60	18.90	3878-41-9
18507	SY17897-25g	2-(Benzylthio)ethanol	98%	25g	81,361.80	287.70	3878-41-9
18508	SY17897-5g	2-(Benzylthio)ethanol	98%	5g	32,151.60	77.40	3878-41-9
18509	SY17898-100g	Methyl Propyl Sulfide	98%	100g	64,443.60	215.40	3877-15-4
18510	SY17898-1g	Methyl Propyl Sulfide	98%	1g	15,935.40	8.10	3877-15-4
18511	SY17898-25g	Methyl Propyl Sulfide	98%	25g	27,237.60	56.40	3877-15-4
18512	SY17898-5g	Methyl Propyl Sulfide	98%	5g	17,550.00	15.00	3877-15-4
18513	SY17899-1g	Pentamethyliodobenzene	98%	1g	44,296.20	129.30	3853-91-6
18514	SY17900-25g	4-(Trifluoromethyl)phenacyl Bromide	95%	25g	66,339.00	223.50	383-53-9
18515	SY17900-5g	4-(Trifluoromethyl)phenacyl Bromide	95%	5g	27,237.60	56.40	383-53-9
18516	SY17901-25ml	4-Methylvaleryl Chloride	98%	25ml	46,121.40	137.10	38136-29-7
18517	SY17901-5ml	4-Methylvaleryl Chloride	98%	5ml	24,148.80	43.20	38136-29-7
18518	SY17902-1g	5-Chloro-2-hydroxynicotinic Acid	98%	1g	17,550.00	15.00	38076-80-1
18519	SY17902-5g	5-Chloro-2-hydroxynicotinic Acid	98%	5g	24,078.60	42.90	38076-80-1
18520	SY17903-1g	2-(Ethoxycarbonyl)phenylboronic Acid	98%	1g	18,252.00	18.00	380430-53-5
18521	SY17903-5g	2-(Ethoxycarbonyl)phenylboronic Acid	98%	5g	27,027.00	55.50	380430-53-5
18522	SY17904-1g	2-Chloro-6-hydroxynicotinic Acid	97%	1g	25,833.60	50.40	38025-90-0
18523	SY17904-200mg	2-Chloro-6-hydroxynicotinic Acid	97%	200mg	16,988.40	12.60	38025-90-0
18524	SY17904-5g	2-Chloro-6-hydroxynicotinic Acid	97%	5g	67,392.00	228.00	38025-90-0
18525	SY17905-5g	Fluorotriphenylsilane	98%	5g	50,754.60	156.90	379-50-0
18526	SY17906-5g	4,5-Dimethyl-1,3-dioxol-2-one	98%	5g	16,286.40	9.60	37830-90-3
18527	SY17907-1g	Methyl 3-Oxo-4-phenylbutyrate	96%	1g	28,782.00	63.00	37779-49-0
18528	SY17908-5g	4-Bromo-2,2-diphenylbutyric Acid	98%	5g	68,094.00	231.00	37742-98-6
18529	SY17909-5ml	Tridecafluoroheptanoic Acid	95%	5ml	36,644.40	96.60	375-85-9
18530	SY17910-100g	4,4'-Bis(methoxymethyl)biphenyl	96%	100g	66,760.20	225.30	3753-18-2
18531	SY17910-25g	4,4'-Bis(methoxymethyl)biphenyl	96%	25g	31,309.20	73.80	3753-18-2
18532	SY17910-500g	4,4'-Bis(methoxymethyl)biphenyl	96%	500g	224,991.00	901.50	3753-18-2

18533	SY17910-5g	4,4'-Bis(methoxymethyl)biphenyl	96%	5g	18,532.80	19.20	3753-18-2
18534	SY17911-1g	3-(Dimethylcarbamoyl)phenylboronic Acid	98%	1g	24,499.80	44.70	373384-14-6
18535	SY17912-1g	Ethyl 4,4,4-Trifluorobutyrate	98%	1g	34,187.40	86.10	371-26-6
18536	SY17913-5g	Phenyl p-Tolyl Sulfide	98%	5g	44,296.20	129.30	3699-01-2
18537	SY17914-1g	Benzoyl Trifluoromethanesulfonate	98%	1g	53,562.60	168.90	36967-85-8
18538	SY17915-1g	Glycyl-L-alanine	99%	1g	38,750.40	105.60	3695-73-6
18539	SY17915-5g	Glycyl-L-alanine	99%	5g	103,545.00	382.50	3695-73-6
18540	SY17916-100g	1,5-Bis(acryloyloxy)pentane	97%	100g	77,571.00	271.50	36840-85-4
18541	SY17916-25g	1,5-Bis(acryloyloxy)pentane	97%	25g	33,064.20	81.30	36840-85-4
18542	SY17916-5g	1,5-Bis(acryloyloxy)pentane	97%	5g	20,007.00	25.50	36840-85-4
18543	SY17917-1ml	4-(Trifluoromethoxy)benzoyl Chloride	98%	1ml	27,378.00	57.00	36823-88-8
18544	SY17918-1g	6-Phenyl-2-thiouracil	95%	1g	36,012.60	93.90	36822-11-4
18545	SY17919-100ml	3,5,5-Trimethylhexanoyl Chloride	90%	100ml	31,870.80	76.20	36727-29-4
18546	SY17919-25ml	3,5,5-Trimethylhexanoyl Chloride	90%	25ml	22,393.80	35.70	36727-29-4
18547	SY17919-500ml	3,5,5-Trimethylhexanoyl Chloride	90%	500ml	84,520.80	301.20	36727-29-4
18548	SY17920-5g	L-Carnitine L-Tartrate	98%	5g	18,041.40	17.10	36687-82-8
18549	SY17921-100g	Tolperisone Hydrochloride	99%	100g	107,546.40	399.60	3644-61-9
18550	SY17921-1g	Tolperisone Hydrochloride	99%	1g	17,128.80	13.20	3644-61-9
18551	SY17921-25g	Tolperisone Hydrochloride	99%	25g	46,893.60	140.40	3644-61-9
18552	SY17921-5g	Tolperisone Hydrochloride	99%	5g	21,972.60	33.90	3644-61-9
18553	SY17922-5g	1,2,4-Triazole-3-carboxamide	98%	5g	25,903.80	50.70	3641-08-5
18554	SY17923-1g	2,4,6-Trifluoroaniline	97%	1g	18,181.80	17.70	363-81-5
18555	SY17923-5g	2,4,6-Trifluoroaniline	97%	5g	27,307.80	56.70	363-81-5
18556	SY17924-1g	Diethyl 1,4-Phenylenediacetate	98%	1g	27,939.60	59.40	36076-26-3
18557	SY17924-5g	Diethyl 1,4-Phenylenediacetate	98%	5g	54,054.00	171.00	36076-26-3
18558	SY17925-100ml	3-Phenoxytoluene	98%	100ml	47,595.60	143.40	3586-14-9
18559	SY17925-25ml	3-Phenoxytoluene	98%	25ml	27,378.00	57.00	3586-14-9
18560	SY17926-25g	5-Sulfoanthranilic Acid	96%	25g	180,835.20	712.80	3577-63-7
18561	SY17926-5g	5-Sulfoanthranilic Acid	96%	5g	73,780.20	255.30	3577-63-7
18562	SY17927-100g	9-Fluorenylmethyl Carbazate	99%	100g	74,412.00	258.00	35661-51-9
18563	SY17927-25g	9-Fluorenylmethyl Carbazate	99%	25g	32,783.40	80.10	35661-51-9
18564	SY17927-5g	9-Fluorenylmethyl Carbazate	99%	5g	19,305.00	22.50	35661-51-9
18565	SY17928-100g	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol	98%	100g	28,080.00	60.00	355-80-6
18566	SY17928-25g	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol	98%	25g	18,883.80	20.70	355-80-6
18567	SY17928-500g	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol	98%	500g	80,589.60	284.40	355-80-6
18568	SY17929-100g	1,1,1-Trichloro-2,2,2-trifluoroethane	99.50%	100g	27,378.00	57.00	354-58-5
18569	SY17929-25g	1,1,1-Trichloro-2,2,2-trifluoroethane	99.50%	25g	18,181.80	17.70	354-58-5
18570	SY17929-500g	1,1,1-Trichloro-2,2,2-trifluoroethane	99.50%	500g	57,564.00	186.00	354-58-5
18571	SY17930-1g	3,4-Dimethoxybenzoyl Chloride	97%	1g	21,902.40	33.60	3535-37-3

18572	SY17930-25g	3,4-Dimethoxybenzoyl Chloride	97%	25g	107,125.20	397.80	3535-37-3
18573	SY17930-5g	3,4-Dimethoxybenzoyl Chloride	97%	5g	45,138.60	132.90	3535-37-3
18574	SY17931-5g	Ethyl 2,5-Dichlorobenzoate	98%	5g	33,345.00	82.50	35112-27-7
18575	SY17932-1g	4-Bromo-3-fluorobenzenesulfonyl Chloride	97%	1g	20,217.60	26.40	351003-51-5
18576	SY17932-5g	4-Bromo-3-fluorobenzenesulfonyl Chloride	97%	5g	28,290.60	60.90	351003-51-5
18577	SY17933-1g	3-Chloro-2-fluorobenzenesulfonyl Chloride	97%	1g	17,690.40	15.60	351003-48-0
18578	SY17933-5g	3-Chloro-2-fluorobenzenesulfonyl Chloride	97%	5g	23,587.20	40.80	351003-48-0
18579	SY17934-1g	2-Bromo-4-fluorobenzotrifluoride	97%	1g	17,971.20	16.80	351003-21-9
18580	SY17934-5g	2-Bromo-4-fluorobenzotrifluoride	97%	5g	22,744.80	37.20	351003-21-9
18581	SY17935-1g	3,5-Bis(trifluoromethyl)styrene	99%	1g	62,407.80	206.70	349-59-7
18582	SY17936-25g	1,4-Bis(4-aminophenoxy)benzene	98%	25g	21,551.40	32.10	3491-12-1
18583	SY17936-5g	1,4-Bis(4-aminophenoxy)benzene	98%	5g	17,269.20	13.80	3491-12-1
18584	SY17937-1g	3-Hydroxy-3-phenylpropionic Acid	98%	1g	19,585.80	23.70	3480-87-3
18585	SY17937-5g	3-Hydroxy-3-phenylpropionic Acid	98%	5g	29,835.00	67.50	3480-87-3
18586	SY17938-25g	3-Amino-2-chloro-5-methylpyridine	98%	25g	36,574.20	96.30	34552-13-1
18587	SY17938-5g	3-Amino-2-chloro-5-methylpyridine	98%	5g	18,883.80	20.70	34552-13-1
18588	SY17939-5g	3,5-Dibromo-4-methylpyridine	98%	5g	22,674.60	36.90	3430-23-7
18589	SY17940-1g	3-Acetoxybenzaldehyde	98%	1g	33,485.40	83.10	34231-78-2
18590	SY17940-5g	3-Acetoxybenzaldehyde	98%	5g	66,549.60	224.40	34231-78-2
18591	SY17941-1g	3-Fluorosalicylic Acid	98%	1g	38,820.60	105.90	341-27-5
18592	SY17941-5g	3-Fluorosalicylic Acid	98%	5g	112,811.40	422.10	341-27-5
18593	SY17942-1g	Bis(phenylsulfonyl)methane	96%	1g	20,217.60	26.40	3406-02-8
18594	SY17942-25g	Bis(phenylsulfonyl)methane	96%	25g	75,816.00	264.00	3406-02-8
18595	SY17942-5g	Bis(phenylsulfonyl)methane	96%	5g	31,098.60	72.90	3406-02-8
18596	SY17943-5ml	α-(Trifluoromethyl)benzyl Alcohol	98%	5ml	51,105.60	158.40	340-05-6
18597	SY17944-25g	Methyl 5-Chloro-2-methoxybenzoate	98%	25g	50,403.60	155.40	33924-48-0
18598	SY17945-100g	N-tert-Butylbenzylamine	97%	100g	36,012.60	93.90	3378-72-1
18599	SY17945-25g	N-tert-Butylbenzylamine	97%	25g	21,130.20	30.30	3378-72-1
18600	SY17945-500g	N-tert-Butylbenzylamine	97%	500g	94,068.00	342.00	3378-72-1
18601	SY17946-1g	(+)-Biotin 4-Nitrophenyl Ester	98%	1g	86,837.40	311.10	33755-53-2
18602	SY17946-200mg	(+)-Biotin 4-Nitrophenyl Ester	98%	200mg	31,590.00	75.00	33755-53-2
18603	SY17947-1g	3-Amino-2-pyridone	98%	1g	17,128.80	13.20	33630-99-8
18604	SY17947-5g	3-Amino-2-pyridone	98%	5g	25,482.60	48.90	33630-99-8
18605	SY17948-1g	4-(Trifluoromethyl)-1H-imidazole	98%	1g	25,903.80	50.70	33468-69-8
18606	SY17949-1g	1-Benzhydryl-3-azetidinyl Methanesulfonate	98%	1g	16,567.20	10.80	33301-41-6

18607	SY17950-1g	(+)-cis-Diltiazem Hydrochloride	98%	1g	24,289.20	43.80	33286-22-5
18608	SY17950-25g	(+)-cis-Diltiazem Hydrochloride	98%	25g	136,539.00	523.50	33286-22-5
18609	SY17950-5g	(+)-cis-Diltiazem Hydrochloride	98%	5g	47,736.00	144.00	33286-22-5
18610	SY17951-1g	2-(4-Fluorophenyl)ethyl Chloride	97%	1g	25,903.80	50.70	332-43-4
18611	SY17951-5g	2-(4-Fluorophenyl)ethyl Chloride	97%	5g	54,334.80	172.20	332-43-4
18612	SY17952-5g	2,2'-[4-(2-Hydroxyethylamino)-3-nitrophenylimino]diethanol	98%	5g	28,360.80	61.20	33229-34-4
18613	SY17953-5g	2-(2-Thienyl)pyridine	98%	5g	33,415.20	82.80	3319-99-1
18614	SY17954-5g	5-Bromo-2,2-difluoro-1,3-benzodioxole	98%	5g	22,393.80	35.70	33070-32-5
18615	SY17955-25ml	3-(Trifluoromethyl)phenyl Isocyanate	95%	25ml	68,374.80	232.20	329-01-1
18616	SY17955-5ml	3-(Trifluoromethyl)phenyl Isocyanate	95%	5ml	35,942.40	93.60	329-01-1
18617	SY17956-1g	2-Fluoro-6-(trifluoromethyl)benzoic Acid	99%	1g	20,919.60	29.40	32890-94-1
18618	SY17956-5g	2-Fluoro-6-(trifluoromethyl)benzoic Acid	99%	5g	34,889.40	89.10	32890-94-1
18619	SY17957-1g	N,N-Dimethyloxamic Acid	97%	1g	19,936.80	25.20	32833-96-8
18620	SY17958-1g	(S)-(+)-γ-Hydroxymethyl-γ-butyrolactone	95%	1g	84,661.20	301.80	32780-06-6
18621	SY17959-25g	2,5-Dimethoxybenzylamine	97%	25g	88,592.40	318.60	3275-95-4
18622	SY17959-5g	2,5-Dimethoxybenzylamine	97%	5g	36,784.80	97.20	3275-95-4
18623	SY17960-1g	4-(Bromomethyl)benzophenone	96%	1g	24,850.80	46.20	32752-54-8
18624	SY17960-5g	4-(Bromomethyl)benzophenone	96%	5g	50,333.40	155.10	32752-54-8
18625	SY17961-5g	N-Carbobenzoxy-S-benzyl-L-cysteine	98%	5g	21,621.60	32.40	3257-18-9
18626	SY17962-1g	N-(Ethoxycarbonyl)nortropinone	98%	1g	19,375.20	22.80	32499-64-2
18627	SY17962-5g	N-(Ethoxycarbonyl)nortropinone	98%	5g	28,711.80	62.70	32499-64-2
18628	SY17963-1g	4-Hydroxy-L-(+)-2-phenylglycine	99%	1g	17,058.60	12.90	32462-30-9
18629	SY17963-25g	4-Hydroxy-L-(+)-2-phenylglycine	99%	25g	29,835.00	67.50	32462-30-9
18630	SY17963-5g	4-Hydroxy-L-(+)-2-phenylglycine	99%	5g	18,392.40	18.60	32462-30-9
18631	SY17964-5g	3,5-Diamino-2,4,6-trimethylbenzenesulfonic Acid	97%	5g	28,571.40	62.10	32432-55-6
18632	SY17965-1g	5,6-Dichloro-1-ethyl-2-methylbenzimidazole	98%	1g	32,853.60	80.40	3237-62-5
18633	SY17966-1g	Methyl 2-Chloro-L-mandelate	98%	1g	61,144.20	201.30	32345-60-1
18634	SY17967-5g	Methyl 2-Chloro-D-mandelate	98%	5g	41,698.80	118.20	32345-59-8
18635	SY17968-1g	4'-Chloro-2,2,2-trifluoroacetophenone	98%	1g	25,342.20	48.30	321-37-9

18636	SY17969-5g	Methyl 4-Benzyloxybenzoate	98%	5g	40,224.60	111.90	32122-11-5
18637	SY17970-5g	Butylferrocene	99%	5g	22,393.80	35.70	31904-29-7
18638	SY17971-5g	5-Fluorouridine	98%	5g	36,082.80	94.20	316-46-1
18639	SY17972-100ml	N-Formylglycine Ethyl Ester	98%	100ml	101,649.60	374.40	3154-51-6
18640	SY17972-25ml	N-Formylglycine Ethyl Ester	98%	25ml	42,330.60	120.90	3154-51-6
18641	SY17972-5ml	N-Formylglycine Ethyl Ester	98%	5ml	24,289.20	43.80	3154-51-6
18642	SY17973-1g	2-Amino-3-chloro-5-methylpyridine	98%	1g	30,747.60	71.40	31430-41-8
18643	SY17974-1g	4-Amino-2,5-xylenol	95%	1g	20,287.80	26.70	3096-71-7
18644	SY17975-1g	4-Amino-3,5-xylenol	98%	1g	17,971.20	16.80	3096-70-6
18645	SY17975-5g	4-Amino-3,5-xylenol	98%	5g	26,114.40	51.60	3096-70-6
18646	SY17976-1g	5'-Deoxy-5-fluorouridine	98%	1g	20,428.20	27.30	3094-09-5
18647	SY17976-5g	5'-Deoxy-5-fluorouridine	98%	5g	30,958.20	72.30	3094-09-5
18648	SY17977-1g	6-Hydroxypyridazine-3-carboxylic Acid Monohydrate	98%	1g	20,779.20	28.80	306934-80-5
18649	SY17978-25g	N-Acetyl-DL-valine	98%	25g	29,694.60	66.90	3067-19-4
18650	SY17979-5g	Disodium 2-Oxoglutarate	98%	5g	26,746.20	54.30	305-72-6
18651	SY17980-25g	1-Hydrazinophthalazine Hydrochloride	98%	25g	63,180.00	210.00	304-20-1
18652	SY17980-5g	1-Hydrazinophthalazine Hydrochloride	98%	5g	27,869.40	59.10	304-20-1
18653	SY17981-1g	2-(Trifluoromethyl)phenylacetic Acid	98%	1g	19,375.20	22.80	3038-48-0
18654	SY17981-5g	2-(Trifluoromethyl)phenylacetic Acid	98%	5g	25,272.00	48.00	3038-48-0
18655	SY17982-200mg	4-(4-Bromophenylazo)phenol	98%	200mg	75,465.00	262.50	3035-94-7
18656	SY17983-5g	1,4-Dibenzoylbenzene	99%	5g	32,081.40	77.10	3016-97-5
18657	SY17984-25g	4-(4-Phenylbutoxy)benzoic Acid	98%	25g	32,362.20	78.30	30131-16-9
18658	SY17984-5g	4-(4-Phenylbutoxy)benzoic Acid	98%	5g	19,936.80	25.20	30131-16-9
18659	SY17985-5g	Thiazolidine-2,4-dicarboxylic Acid	98%	5g	59,178.60	192.90	30097-06-4
18660	SY17986-25g	N,N'-1,3-Phenylenedimaleimide	97%	25g	17,339.40	14.10	3006-93-7
18661	SY17987-5g	2-Amino-5,6-dimethylbenzothiazole	97%	5g	37,557.00	100.50	29927-08-0
18662	SY17988-1g	Nα-Carbobenzoxy-DL-asparagine	98%	1g	17,830.80	16.20	29880-22-6
18663	SY17989-1g	5-Hydroxy-3,4-dimethoxybenzaldehyde	98%	1g	44,296.20	129.30	29865-90-5
18664	SY17989-200mg	5-Hydroxy-3,4-dimethoxybenzaldehyde	98%	200mg	20,919.60	29.40	29865-90-5
18665	SY17989-5g	5-Hydroxy-3,4-dimethoxybenzaldehyde	98%	5g	121,165.20	457.80	29865-90-5
18666	SY17990-1g	2-Bromo-5-hydroxybenzaldehyde	97%	1g	16,075.80	8.70	2973-80-0
18667	SY17990-5g	2-Bromo-5-hydroxybenzaldehyde	97%	5g	18,252.00	18.00	2973-80-0
18668	SY17991-100g	(R)-2-Hydroxy-4-phenylbutyric Acid	99%	100g	147,279.60	569.40	29678-81-7
18669	SY17991-1g	(R)-2-Hydroxy-4-phenylbutyric Acid	99%	1g	17,971.20	16.80	29678-81-7
18670	SY17991-25g	(R)-2-Hydroxy-4-phenylbutyric Acid	99%	25g	58,266.00	189.00	29678-81-7
18671	SY17991-5g	(R)-2-Hydroxy-4-phenylbutyric Acid	99%	5g	28,852.20	63.30	29678-81-7

18672	SY17992-1g	3,5-Dibromo-2-methylthiophene	95%	1g	23,306.40	39.60	29421-73-6
18673	SY17993-100ml	Benzyl Glycidyl Ether	99%	100ml	67,251.60	227.40	2930-05-4
18674	SY17993-25ml	Benzyl Glycidyl Ether	99%	25ml	30,607.20	70.80	2930-05-4
18675	SY17993-5ml	Benzyl Glycidyl Ether	99%	5ml	19,866.60	24.90	2930-05-4
18676	SY17994-100g	Adenine Hydrochloride Hemihydrate	99%	100g	58,125.60	188.40	2922-28-3
18677	SY17994-25g	Adenine Hydrochloride Hemihydrate	99%	25g	30,817.80	71.70	2922-28-3
18678	SY17994-500g	Adenine Hydrochloride Hemihydrate	99%	500g	228,360.60	915.90	2922-28-3
18679	SY17994-5g	Adenine Hydrochloride Hemihydrate	99%	5g	19,305.00	22.50	2922-28-3
18680	SY17995-1g	Phthalimidoacetaldehyde	98%	1g	17,199.00	13.50	2913-97-5
18681	SY17995-5g	Phthalimidoacetaldehyde	98%	5g	25,974.00	51.00	2913-97-5
18682	SY17996-5g	2,5-Dichlorobenzoyl Chloride	98%	5g	24,921.00	46.50	2905-61-5
18683	SY17997-1g	3',5'-Dibromo-4'-hydroxyacetophenone	98%	1g	21,832.20	33.30	2887-72-1
18684	SY17997-5g	3',5'-Dibromo-4'-hydroxyacetophenone	98%	5g	46,261.80	137.70	2887-72-1
18685	SY17998-100mg	4,7-Bis(5-bromo-2-thienyl)-2,1,3-benzothiadiazole	98%	100mg	53,983.80	170.70	288071-87-4
18686	SY17999-5g	2-Amino-m-cresol	96%	5g	33,064.20	81.30	2835-97-4
18687	SY18000-1g	2,4,6-Trifluorobenzoic Acid	98%	1g	19,656.00	24.00	28314-80-9
18688	SY18001-100g	(R)-(+)-β-Methylphenethylamine	99%	100g	127,764.00	486.00	28163-64-6
18689	SY18001-1g	(R)-(+)-β-Methylphenethylamine	99%	1g	19,936.80	25.20	28163-64-6
18690	SY18001-25g	(R)-(+)-β-Methylphenethylamine	99%	25g	66,058.20	222.30	28163-64-6
18691	SY18001-5g	(R)-(+)-β-Methylphenethylamine	99%	5g	28,571.40	62.10	28163-64-6
18692	SY18002-5g	2-(tert-Butylamino)-4-(cyclopropylamino)-6-(methylthio)-1,3,5-triazine	98%	5g	18,041.40	17.10	28159-98-0
18693	SY18003-1g	2-Chloro-6-(trifluoromethyl)nicotinic Acid	98%	1g	29,624.40	66.60	280566-45-2
18694	SY18004-1g	3-Chloro-4-ethoxyphenylboronic Acid (contains varying amounts of Anhydride)	98%	1g	28,290.60	60.90	279261-81-3
18695	SY18005-1g	2-Ethyl-4-hydroxy-5-methyl-3(2H)-furanone	97%	1g	19,164.60	21.90	27538-10-9
18696	SY18005-25g	2-Ethyl-4-hydroxy-5-methyl-3(2H)-furanone	97%	25g	86,767.20	310.80	27538-10-9
18697	SY18005-5g	2-Ethyl-4-hydroxy-5-methyl-3(2H)-furanone	97%	5g	33,696.00	84.00	27538-10-9
18698	SY18006-1g	Diisobutyl Perylenedicarboxylate	98%	1g	21,270.60	30.90	2744-50-5
18699	SY18006-5g	Diisobutyl Perylenedicarboxylate	98%	5g	41,277.60	116.40	2744-50-5
18700	SY18007-1g	1,4,5,6-Tetrahydro-6-oxopyridazine-3-carboxylic Acid	98%	1g	21,411.00	31.50	27372-38-9
18701	SY18008-25g	Disodium 4,4'-Bis(2-sulfonatostyryl)biphenyl	97%	25g	17,690.40	15.60	27344-41-8
18702	SY18009-1g	Monocaprin	99%	1g	80,870.40	285.60	26402-22-2
18703	SY18009-200mg	Monocaprin	99%	200mg	31,590.00	75.00	26402-22-2
18704	SY18010-1g	5,6-Dimethyluracil	97%	1g	23,727.60	41.40	26305-13-5
18705	SY18011-1g	Tri-o-tolyl Phosphite	97%	1g	30,747.60	71.40	2622-08-4

18706	SY18012-5g	Phenoxathiin	97%	5g	33,204.60	81.90	262-20-4
18707	SY18013-200mg	4H-Cyclopenta[1,2-b:5,4-b']dithiophen-4-one	98%	200mg	89,013.60	320.40	25796-77-4
18708	SY18014-5g	2,4,6-Tris(2,4,6-tribromophenoxy)-1,3,5-triazine	98%	5g	34,819.20	88.80	25713-60-4
18709	SY18015-1g	2-Chloro-6-methylisonicotinic Acid	97%	1g	19,234.80	22.20	25462-85-5
18710	SY18015-5g	2-Chloro-6-methylisonicotinic Acid	97%	5g	25,974.00	51.00	25462-85-5
18711	SY18016-200mg	4'-Hydroxyazobenzene-4-carboxylic Acid Hydrate	98%	200mg	69,989.40	239.10	2497-38-3
18712	SY18017-1g	5-Benzyloxy-2-bromo-4-methoxybenzoic Acid	97%	1g	31,800.60	75.90	24958-42-7
18713	SY18018-1g	2,3,5-Trifluorophenylboronic Acid	98%	1g	29,062.80	64.20	247564-73-4
18714	SY18018-200mg	2,3,5-Trifluorophenylboronic Acid	98%	200mg	17,620.20	15.30	247564-73-4
18715	SY18018-5g	2,3,5-Trifluorophenylboronic Acid	98%	5g	67,392.00	228.00	247564-73-4
18716	SY18019-100g	Disperse Blue 14	98%	100g	55,317.60	176.40	2475-44-7
18717	SY18019-25g	Disperse Blue 14	98%	25g	34,959.60	89.40	2475-44-7
18718	SY18020-5g	1-Benzoyl-4-piperidone	97%	5g	21,130.20	30.30	24686-78-0
18719	SY18021-1g	4-Fluorocinnamaldehyde	95%	1g	17,620.20	15.30	24654-55-5
18720	SY18021-25g	4-Fluorocinnamaldehyde	95%	25g	57,774.60	186.90	24654-55-5
18721	SY18021-5g	4-Fluorocinnamaldehyde	95%	5g	28,220.40	60.60	24654-55-5
18722	SY18022-100ml	Hexyl Propionate	98%	100ml	21,691.80	32.70	2445-76-3
18723	SY18022-25ml	Hexyl Propionate	98%	25ml	18,041.40	17.10	2445-76-3
18724	SY18022-500ml	Hexyl Propionate	98%	500ml	30,958.20	72.30	2445-76-3
18725	SY18023-1g	5-Hydroxyisoquinoline	95%	1g	22,744.80	37.20	2439-04-5
18726	SY18023-5g	5-Hydroxyisoquinoline	95%	5g	36,153.00	94.50	2439-04-5
18727	SY18024-5g	1-(4-Bromophenyl)ethylamine	98%	5g	22,604.40	36.60	24358-62-1
18728	SY18025-100g	1,1,2-Trimethoxyethane	98%	100g	67,813.20	229.80	24332-20-5
18729	SY18025-1g	1,1,2-Trimethoxyethane	98%	1g	17,269.20	13.80	24332-20-5
18730	SY18025-25g	1,1,2-Trimethoxyethane	98%	25g	34,117.20	85.80	24332-20-5
18731	SY18025-5g	1,1,2-Trimethoxyethane	98%	5g	19,305.00	22.50	24332-20-5
18732	SY18026-5ml	S-Ethyl Thiopropionate	98%	5ml	24,359.40	44.10	2432-42-0
18733	SY18027-1g	4-Chlorosalicylaldehyde	95%	1g	19,164.60	21.90	2420-26-0
18734	SY18027-25g	4-Chlorosalicylaldehyde	95%	25g	65,566.80	220.20	2420-26-0
18735	SY18027-5g	4-Chlorosalicylaldehyde	95%	5g	28,711.80	62.70	2420-26-0
18736	SY18028-25g	Isoconazole Nitrate	98%	25g	37,065.60	98.40	24168-96-5
18737	SY18028-5g	Isoconazole Nitrate	98%	5g	21,762.00	33.00	24168-96-5
18738	SY18029-100g	1-(2,4-Dichlorophenyl)-2-(1-imidazolyl)ethanol	98%	100g	23,868.00	42.00	24155-42-8
18739	SY18029-25g	1-(2,4-Dichlorophenyl)-2-(1-imidazolyl)ethanol	98%	25g	17,339.40	14.10	24155-42-8
18740	SY18030-5g	Methyl 2,3-Dihydroxybenzoate	98%	5g	30,677.40	71.10	2411-83-8
18741	SY18031-1g	3,5-Dibromopyridine N-Oxide	98%	1g	22,253.40	35.10	2402-99-5
18742	SY18032-100g	4-Bromo-2,6-dimethylphenol	98%	100g	49,491.00	151.50	2374-05-2
18743	SY18032-25g	4-Bromo-2,6-dimethylphenol	98%	25g	24,429.60	44.40	2374-05-2
18744	SY18032-500g	4-Bromo-2,6-dimethylphenol	98%	500g	148,753.80	575.70	2374-05-2
18745	SY18032-5g	4-Bromo-2,6-dimethylphenol	98%	5g	17,690.40	15.60	2374-05-2
18746	SY18033-25g	Ethyl 4-Ethoxybenzoate	97%	25g	43,453.80	125.70	23676-09-7
18747	SY18034-5g	(S)-(-)-Sulpiride	98%	5g	47,314.80	142.20	23672-07-3

18748	SY18035-25g	2-Ethyl-3-hydroxy-6-methylpyridine	98%	25g	30,326.40	69.60	2364-75-2
18749	SY18035-5g	2-Ethyl-3-hydroxy-6-methylpyridine	98%	5g	18,532.80	19.20	2364-75-2
18750	SY18036-25g	4,4'-Bicyclohexanone	98%	25g	43,173.00	124.50	23391-99-3
18751	SY18037-1g	6-Hydroxyindazole	98%	1g	25,763.40	50.10	23244-88-4
18752	SY18037-200mg	6-Hydroxyindazole	98%	200mg	17,128.80	13.20	23244-88-4
18753	SY18037-5g	6-Hydroxyindazole	98%	5g	55,809.00	178.50	23244-88-4
18754	SY18038-100g	Propyl Benzoate	99%	100g	25,342.20	48.30	2315-68-6
18755	SY18038-25g	Propyl Benzoate	99%	25g	18,252.00	18.00	2315-68-6
18756	SY18038-500g	Propyl Benzoate	99%	500g	36,433.80	95.70	2315-68-6
18757	SY18039-5g	Phthalyl-DL-glutamic Acid	98%	5g	68,796.00	234.00	2301-52-2
18758	SY18040-1g	1-Phenyl-1,2,3,4-tetrahydroisoquinoline	98%	1g	17,550.00	15.00	22990-19-8
18759	SY18040-5g	1-Phenyl-1,2,3,4-tetrahydroisoquinoline	98%	5g	24,710.40	45.60	22990-19-8
18760	SY18041-25g	Bis(2-ethylhexyl) Itaconate (stabilized with HQ)	94%	25g	88,171.20	316.80	2287-83-4
18761	SY18042-1g	1,4-Difluoro-2-iodobenzene	97%	1g	17,830.80	16.20	2265-92-1
18762	SY18042-5g	1,4-Difluoro-2-iodobenzene	97%	5g	19,445.40	23.10	2265-92-1
18763	SY18043-1g	2-Phenoxybenzoic Acid	98%	1g	16,848.00	12.00	2243-42-7
18764	SY18043-25g	2-Phenoxybenzoic Acid	98%	25g	46,823.40	140.10	2243-42-7
18765	SY18043-5g	2-Phenoxybenzoic Acid	98%	5g	21,340.80	31.20	2243-42-7
18766	SY18044-5g	2-Bromobutyryl Chloride	98%	5g	34,047.00	85.50	22118-12-3
18767	SY18045-1g	4-Formylphenoxyacetic Acid	97%	1g	18,252.00	18.00	22042-71-3
18768	SY18045-25g	4-Formylphenoxyacetic Acid	97%	25g	63,039.60	209.40	22042-71-3
18769	SY18045-5g	4-Formylphenoxyacetic Acid	97%	5g	26,746.20	54.30	22042-71-3
18770	SY18046-1g	3,4,5-Trifluorobenzyl Bromide	95%	1g	20,779.20	28.80	220141-72-0
18771	SY18047-25g	3',4'-Dimethylacetanilide	98%	25g	39,663.00	109.50	2198-54-1
18772	SY18047-5g	3',4'-Dimethylacetanilide	98%	5g	23,938.20	42.30	2198-54-1
18773	SY18048-1g	2-Chloro-4-fluorobenzoyl Chloride	98%	1g	17,830.80	16.20	21900-54-9
18774	SY18048-5g	2-Chloro-4-fluorobenzoyl Chloride	98%	5g	26,956.80	55.20	21900-54-9
18775	SY18049-1g	5-Methoxyresorcinol	97%	1g	57,564.00	186.00	2174-64-3
18776	SY18049-200mg	5-Methoxyresorcinol	97%	200mg	28,360.80	61.20	2174-64-3
18777	SY18049-5g	5-Methoxyresorcinol	97%	5g	173,113.20	679.80	2174-64-3
18778	SY18050-1g	1H-Tetrazole-5-acetic Acid	96%	1g	19,866.60	24.90	21743-75-9
18779	SY18050-5g	1H-Tetrazole-5-acetic Acid	96%	5g	29,694.60	66.90	21743-75-9
18780	SY18051-100ml	Pentyl Valerate	97%	100ml	33,625.80	83.70	2173-56-0
18781	SY18051-25ml	Pentyl Valerate	97%	25ml	19,936.80	25.20	2173-56-0
18782	SY18051-500ml	Pentyl Valerate	97%	500ml	81,361.80	287.70	2173-56-0
18783	SY18052-1g	(3-Chlorobenzoyl)acetonitrile	97%	1g	17,971.20	16.80	21667-62-9
18784	SY18053-1g	6-Phenyl-3(2H)-pyridazinone	98%	1g	28,360.80	61.20	2166-31-6
18785	SY18054-1g	Ethyl 3-Cyclopentene-1-carboxylate	95%	1g	26,816.40	54.60	21622-01-5
18786	SY18055-1g	4-Bromo-2-fluorobenzenesulfonyl Chloride	97%	1g	18,743.40	20.10	216159-03-4
18787	SY18055-25g	4-Bromo-2-fluorobenzenesulfonyl Chloride	97%	25g	56,230.20	180.30	216159-03-4
18788	SY18055-5g	4-Bromo-2-fluorobenzenesulfonyl Chloride	97%	5g	24,570.00	45.00	216159-03-4
18789	SY18056-1g	5-Fluoro-2-(trifluoromethyl)benzoyl Chloride	97%	1g	35,100.00	90.00	216144-70-6

18790	SY18057-5g	Methyl 2,4-Dimethoxybenzoate	98%	5g	36,784.80	97.20	2150-41-6
18791	SY18058-1g	5-Chloro-2-hydroxy-3-nitropyridine	98%	1g	17,058.60	12.90	21427-61-2
18792	SY18058-25g	5-Chloro-2-hydroxy-3-nitropyridine	98%	25g	37,486.80	100.20	21427-61-2
18793	SY18058-5g	5-Chloro-2-hydroxy-3-nitropyridine	98%	5g	21,762.00	33.00	21427-61-2
18794	SY18059-25g	N-Benzylphthalimide	99%	25g	51,877.80	161.70	2142-01-0
18795	SY18060-1g	N-Acetyl-DL-histidine Monohydrate	98%	1g	27,518.40	57.60	213178-97-3
18796	SY18061-1g	3-Cyclohexyl-D-alanine Hydrate	98%	1g	20,358.00	27.00	213178-94-0
18797	SY18062-100g	trans-2,3-Dibromo-2-butene-1,4-diol	99%	100g	32,081.40	77.10	21285-46-1
18798	SY18062-25g	trans-2,3-Dibromo-2-butene-1,4-diol	99%	25g	20,498.40	27.60	21285-46-1
18799	SY18063-100g	Isoamyl 4-(Dimethylamino)benzoate [contains 2-Methylbutyl 4-(Dimethylamino)benzoate]	98%	100g	39,031.20	106.80	21245-01-2
18800	SY18063-25g	Isoamyl 4-(Dimethylamino)benzoate [contains 2-Methylbutyl 4-(Dimethylamino)benzoate]	98%	25g	22,955.40	38.10	21245-01-2
18801	SY18064-1g	4-Chloro-2-methylphenylboronic Acid (contains varying amounts of Anhydride)	98%	1g	17,479.80	14.70	209919-30-2
18802	SY18064-5g	4-Chloro-2-methylphenylboronic Acid (contains varying amounts of Anhydride)	98%	5g	25,412.40	48.60	209919-30-2
18803	SY18065-1g	Ethyl 2-Oxocyclopentaneacetate	95%	1g	25,201.80	47.70	20826-94-2
18804	SY18065-5g	Ethyl 2-Oxocyclopentaneacetate	95%	5g	47,104.20	141.30	20826-94-2
18805	SY18066-1g	2-Fluoro-3-(trifluoromethyl)benzoyl Chloride	98%	1g	25,131.60	47.40	208173-19-7
18806	SY18067-1g	2-Fluoro-5-(trifluoromethyl)benzoyl Chloride	97%	1g	21,972.60	33.90	207981-46-2
18807	SY18068-1g	3-Amino-4-(methylthio)benzotrifluoride	98%	1g	59,950.80	196.20	207974-07-0
18808	SY18069-25g	1,3-Dibromo-5-(trifluoromethoxy)benzene	99%	25g	32,502.60	78.90	207226-31-1
18809	SY18069-5g	1,3-Dibromo-5-(trifluoromethoxy)benzene	99%	5g	19,585.80	23.70	207226-31-1
18810	SY18070-25g	4,4'-Bicyclohexanol	98%	25g	24,921.00	46.50	20601-38-1
18811	SY18071-25g	Diisoamyl Disulfide	98%	25g	65,286.00	219.00	2051-04-9
18812	SY18072-1g	4,4'-Dihydroxyazobenzene	98%	1g	73,850.40	255.60	2050-16-0
18813	SY18073-1g	3-Chloro-5-fluoroanisole	97%	1g	21,621.60	32.40	202925-08-4
18814	SY18074-25g	2-Bromo-5-iodotoluene	98%	25g	29,554.20	66.30	202865-85-8
18815	SY18074-5g	2-Bromo-5-iodotoluene	98%	5g	18,322.20	18.30	202865-85-8
18816	SY18075-25g	2-(4-Chlorophenyl)-3-methylbutyric Acid	96%	25g	21,340.80	31.20	2012-74-0
18817	SY18075-5g	2-(4-Chlorophenyl)-3-methylbutyric Acid	96%	5g	16,075.80	8.70	2012-74-0
18818	SY18076-1g	2-Benzyloxyaniline	97%	1g	22,674.60	36.90	20012-63-9
18819	SY18076-5g	2-Benzyloxyaniline	97%	5g	38,469.60	104.40	20012-63-9

18820	SY18077-1g	2-Acetamido-6-hydroxypurine	95%	1g	22,674.60	36.90	19962-37-9
18821	SY18078-100g	4,4'-Methylenebis(2-ethyl-6-methylaniline)	98%	100g	24,359.40	44.10	19900-72-2
18822	SY18078-25g	4,4'-Methylenebis(2-ethyl-6-methylaniline)	98%	25g	17,339.40	14.10	19900-72-2
18823	SY18078-500g	4,4'-Methylenebis(2-ethyl-6-methylaniline)	98%	500g	40,645.80	113.70	19900-72-2
18824	SY18079-1g	2-Piperidinecarboxamide	98%	1g	18,603.00	19.50	19889-77-1
18825	SY18079-25g	2-Piperidinecarboxamide	98%	25g	77,922.00	273.00	19889-77-1
18826	SY18079-5g	2-Piperidinecarboxamide	98%	5g	29,835.00	67.50	19889-77-1
18827	SY18080-1g	N-(tert-Butoxycarbonyl)-3,4-difluoro-L-phenylalanine	98%	1g	35,591.40	92.10	198474-90-7
18828	SY18081-100g	Amiodarone Hydrochloride	98%	100g	580,062.60	2,418.90	19774-82-4
18829	SY18081-1g	Amiodarone Hydrochloride	98%	1g	28,852.20	63.30	19774-82-4
18830	SY18081-25g	Amiodarone Hydrochloride	98%	25g	195,156.00	774.00	19774-82-4
18831	SY18081-5g	Amiodarone Hydrochloride	98%	5g	69,076.80	235.20	19774-82-4
18832	SY18082-25g	4-(Dimethylamino)butyraldehyde Dimethyl Acetal	98%	25g	63,741.60	212.40	19718-92-4
18833	SY18082-5g	4-(Dimethylamino)butyraldehyde Dimethyl Acetal	98%	5g	30,607.20	70.80	19718-92-4
18834	SY18083-1g	2-Amino-6-iodopurine	98%	1g	37,557.00	100.50	19690-23-4
18835	SY18083-5g	2-Amino-6-iodopurine	98%	5g	77,992.20	273.30	19690-23-4
18836	SY18084-1g	4,4,5,5-Tetramethyl-2-(p-tolyl)-1,3,2-dioxaborolane	98%	1g	16,918.20	12.30	195062-57-8
18837	SY18084-25g	4,4,5,5-Tetramethyl-2-(p-tolyl)-1,3,2-dioxaborolane	98%	25g	39,382.20	108.30	195062-57-8
18838	SY18084-5g	4,4,5,5-Tetramethyl-2-(p-tolyl)-1,3,2-dioxaborolane	98%	5g	21,972.60	33.90	195062-57-8
18839	SY18085-5g	N-Carbobenzoxy-6-aminohexanoic Acid	98%	5g	19,585.80	23.70	1947-00-8
18840	SY18086-1g	Nα-Acetyl-L-lysine	98%	1g	47,595.60	143.40	1946-82-3
18841	SY18087-5g	3-Amino-4-methylbenzamide	97%	5g	35,310.60	90.90	19406-86-1
18842	SY18088-1g	3-Methoxypyridazine	98%	1g	31,168.80	73.20	19064-65-4
18843	SY18088-5g	3-Methoxypyridazine	98%	5g	56,300.40	180.60	19064-65-4
18844	SY18089-25g	2-(1-Hydroxyethyl)benzimidazole	98%	25g	62,548.20	207.30	19018-24-7
18845	SY18090-1g	Diisopropylcarbamoyl Chloride	98%	1g	19,585.80	23.70	19009-39-3
18846	SY18090-25g	Diisopropylcarbamoyl Chloride	98%	25g	68,796.00	234.00	19009-39-3
18847	SY18090-5g	Diisopropylcarbamoyl Chloride	98%	5g	30,607.20	70.80	19009-39-3
18848	SY18091-25g	1-tert-Butoxy-4-chlorobenzene	95%	25g	48,087.00	145.50	18995-35-2
18849	SY18092-1g	4-Fluoro-2-(trifluoromethyl)benzoyl Chloride	97%	1g	22,534.20	36.30	189807-21-4
18850	SY18092-25g	4-Fluoro-2-(trifluoromethyl)benzoyl Chloride	97%	25g	74,763.00	259.50	189807-21-4
18851	SY18092-5g	4-Fluoro-2-(trifluoromethyl)benzoyl Chloride	97%	5g	34,047.00	85.50	189807-21-4
18852	SY18093-100g	4-Propoxyphenol	97%	100g	168,760.80	661.20	18979-50-5
18853	SY18093-5g	4-Propoxyphenol	97%	5g	24,289.20	43.80	18979-50-5
18854	SY18094-1g	Boscalid	98%	1g	31,660.20	75.30	188425-85-6
18855	SY18094-25g	Boscalid	98%	25g	119,269.80	449.70	188425-85-6

18856	SY18094-5g	Boscalid	98%	5g	59,950.80	196.20	188425-85-6
18857	SY18095-5g	Furfuryl Isopropyl Sulfide	98%	5g	31,941.00	76.50	1883-78-9
18858	SY18096-25g	Nonanal Dimethyl Acetal	97%	25g	66,058.20	222.30	18824-63-0
18859	SY18096-5g	Nonanal Dimethyl Acetal	97%	5g	29,203.20	64.80	18824-63-0
18860	SY18097-100g	3-Amino-N-methylbenzylamine	97%	100g	68,796.00	234.00	18759-96-1
18861	SY18097-25g	3-Amino-N-methylbenzylamine	97%	25g	31,660.20	75.30	18759-96-1
18862	SY18098-1g	9-(2-Ethylhexyl)carbazole	97%	1g	52,299.00	163.50	187148-77-2
18863	SY18099-1g	4,7-Dichloroisatin	97%	1g	21,340.80	31.20	18711-13-2
18864	SY18099-5g	4,7-Dichloroisatin	97%	5g	36,293.40	95.10	18711-13-2
18865	SY18100-1g	D-Proline tert-Butyl Ester Hydrochloride	97%	1g	20,919.60	29.40	184719-80-0
18866	SY18100-5g	D-Proline tert-Butyl Ester Hydrochloride	97%	5g	37,486.80	100.20	184719-80-0
18867	SY18101-5g	Bis(trimethylsilyl) Malonate	98%	5g	41,628.60	117.90	18457-04-0
18868	SY18102-1g	3,4-Ethylenedioxythiophene-2,5-dicarboxylic Acid	95%	1g	26,184.60	51.90	18361-03-0
18869	SY18103-1g	4-Iodobenzyl Alcohol	97%	1g	17,269.20	13.80	18282-51-4
18870	SY18103-25g	4-Iodobenzyl Alcohol	97%	25g	58,125.60	188.40	18282-51-4
18871	SY18103-5g	4-Iodobenzyl Alcohol	97%	5g	26,325.00	52.50	18282-51-4
18872	SY18104-1g	2-(Trifluoromethoxy)phenyl Isocyanate	95%	1g	38,259.00	103.50	182500-26-1
18873	SY18105-100g	2-Propylpyrazine	98%	100g	89,505.00	322.50	18138-03-9
18874	SY18105-1g	2-Propylpyrazine	98%	1g	16,637.40	11.10	18138-03-9
18875	SY18105-25g	2-Propylpyrazine	98%	25g	35,591.40	92.10	18138-03-9
18876	SY18105-5g	2-Propylpyrazine	98%	5g	19,445.40	23.10	18138-03-9
18877	SY18106-1g	4-Ethoxy-3-nitropyridine	98%	1g	20,638.80	28.20	1796-84-5
18878	SY18106-5g	4-Ethoxy-3-nitropyridine	98%	5g	35,100.00	90.00	1796-84-5
18879	SY18107-100g	Prilocaine Hydrochloride	98%	100g	652,930.20	2,730.30	1786-81-8
18880	SY18107-1g	Prilocaine Hydrochloride	98%	1g	37,416.60	99.90	1786-81-8
18881	SY18107-200mg	Prilocaine Hydrochloride	98%	200mg	19,936.80	25.20	1786-81-8
18882	SY18107-25g	Prilocaine Hydrochloride	98%	25g	273,920.40	1,110.60	1786-81-8
18883	SY18107-5g	Prilocaine Hydrochloride	98%	5g	91,681.20	331.80	1786-81-8
18884	SY18108-1g	1-Adamantanemethylamine	98%	1g	34,257.60	86.40	17768-41-1
18885	SY18108-250mg	1-Adamantanemethylamine	98%	250mg	22,183.20	34.80	17768-41-1
18886	SY18108-25g	1-Adamantanemethylamine	98%	25g	261,144.00	1,056.00	17768-41-1
18887	SY18108-5g	1-Adamantanemethylamine	98%	5g	84,731.40	302.10	17768-41-1
18888	SY18109-100g	N-Carbobenzoxy-D-2-phenylglycine	99%	100g	183,151.80	722.70	17609-52-8
18889	SY18109-1g	N-Carbobenzoxy-D-2-phenylglycine	99%	1g	19,866.60	24.90	17609-52-8
18890	SY18109-25g	N-Carbobenzoxy-D-2-phenylglycine	99%	25g	62,267.40	206.10	17609-52-8
18891	SY18109-5g	N-Carbobenzoxy-D-2-phenylglycine	99%	5g	31,660.20	75.30	17609-52-8
18892	SY18110-1g	(S)-(-)-β-Methylphenethylamine	99%	1g	33,415.20	82.80	17596-79-1
18893	SY18110-25g	(S)-(-)-β-Methylphenethylamine	99%	25g	148,543.20	574.80	17596-79-1
18894	SY18110-5g	(S)-(-)-β-Methylphenethylamine	99%	5g	58,266.00	189.00	17596-79-1
18895	SY18111-5g	1-Ethyl-2,3-dimethylimidazolium Bis(trifluoromethanesulfonyl)imide	98%	5g	50,263.20	154.80	174899-90-2
18896	SY18112-25g	3-Amino-4-methoxybenzamide	98%	25g	30,045.60	68.40	17481-27-5
18897	SY18113-5ml	(2-Iodoethyl)benzene	97%	5ml	35,451.00	91.50	17376-04-4
18898	SY18114-5g	meso-Butane-1,2,3,4-tetracarboxylic Dianhydride	98%	5g	47,595.60	143.40	17309-39-6

18899	SY18115-5g	2-Chloro-5-methylthiophene	96%	5g	33,415.20	82.80	17249-82-0
18900	SY18116-1g	3,4-Diaminofurazan	98%	1g	22,534.20	36.30	17220-38-1
18901	SY18117-5g	p-Toluenesulfonylurea	98%	5g	18,532.80	19.20	1694-06-0
18902	SY18118-100g	3-Cyclohexene-1-methanol	98%	100g	31,730.40	75.60	1679-51-2
18903	SY18118-25g	3-Cyclohexene-1-methanol	98%	25g	20,919.60	29.40	1679-51-2
18904	SY18118-5g	3-Cyclohexene-1-methanol	98%	5g	17,128.80	13.20	1679-51-2
18905	SY18119-25g	N-Carbobenzoxy-L-serine Methyl Ester	95%	25g	43,804.80	127.20	1676-81-9
18906	SY18119-5g	N-Carbobenzoxy-L-serine Methyl Ester	95%	5g	23,797.80	41.70	1676-81-9
18907	SY18120-1g	1-(ChloroMethyl)-1,1,3,3,3-pentaMethyldisiloxane	95%	1g	20,498.40	27.60	17201-83-1
18908	SY18120-25g	1-(ChloroMethyl)-1,1,3,3,3-pentaMethyldisiloxane	95%	25g	101,649.60	374.40	17201-83-1
18909	SY18120-5g	1-(ChloroMethyl)-1,1,3,3,3-pentaMethyldisiloxane	95%	5g	38,890.80	106.20	17201-83-1
18910	SY18121-5g	Methoxydimethylphenylsilane	98%	5g	49,631.40	152.10	17881-88-8
18911	SY18122-1g	(chloromethyl)triisopropoxysilane	97%	1g	20,287.80	26.70	18162-82-8
18912	SY18122-25g	(chloromethyl)triisopropoxysilane	97%	25g	98,420.40	360.60	18162-82-8
18913	SY18122-5g	(chloromethyl)triisopropoxysilane	97%	5g	39,312.00	108.00	18162-82-8
18914	SY18123-25g	(chloromethyl)(ethoxy)dimethylsilane	97%	25g	86,767.20	310.80	13508-53-7
18915	SY18123-5g	(chloromethyl)(ethoxy)dimethylsilane	97%	5g	35,240.40	90.60	13508-53-7
18916	SY18124-1g	isopropyldimethylchlorosilane	90%	1g	20,498.40	27.60	3634-56-8
18917	SY18124-25g	isopropyldimethylchlorosilane	90%	25g	94,208.40	342.60	3634-56-8
18918	SY18124-5g	isopropyldimethylchlorosilane	90%	5g	35,591.40	92.10	3634-56-8
18919	SY18125-1g	2,2-Difluoroethyltrifluoromethanesulphonate	98%	1g	18,883.80	20.70	74427-22-8
18920	SY18125-25g	2,2-Difluoroethyltrifluoromethanesulphonate	98%	25g	55,598.40	177.60	74427-22-8
18921	SY18125-5g	2,2-Difluoroethyltrifluoromethanesulphonate	98%	5g	27,869.40	59.10	74427-22-8
18922	SY18126-5g	1,4-bis(trimethylsiloxy)benzene	98%	5g	85,293.00	304.50	2117-24-0
18923	SY18127-100g	tetra(Methoxyethoxy)silane	95%	100g	40,224.60	111.90	2157-45-1
18924	SY18128-25g	Trimethoxychlorosilane	95%	25g	54,405.00	172.50	4668-00-2
18925	SY18128-5g	Trimethoxychlorosilane	95%	5g	25,412.40	48.60	4668-00-2
18926	SY18129-100g	chlorodimethyl(octadecyl)silane	97%	100g	102,843.00	379.50	18643-08-8
18927	SY18129-25g	chlorodimethyl(octadecyl)silane	97%	25g	44,787.60	131.40	18643-08-8
18928	SY18129-5g	chlorodimethyl(octadecyl)silane	97%	5g	24,008.40	42.60	18643-08-8
18929	SY18130-25g	Diisopropyldichlorosilane	97%	25g	38,820.60	105.90	7751-38-4
18930	SY18130-5g	Diisopropyldichlorosilane	97%	5g	21,832.20	33.30	7751-38-4
18931	SY18131-1g	Cyclohexyltrimethoxysilane	98%	1g	17,550.00	15.00	17865-54-2
18932	SY18131-25g	Cyclohexyltrimethoxysilane	98%	25g	51,877.80	161.70	17865-54-2
18933	SY18131-5g	Cyclohexyltrimethoxysilane	98%	5g	24,710.40	45.60	17865-54-2

18934	SY18132-100g	1-(Trimethoxysilyl)naphthalene	95%	100g	224,148.60	897.90	18052-76-1
18935	SY18132-1g	1-(Trimethoxysilyl)naphthalene	95%	1g	18,322.20	18.30	18052-76-1
18936	SY18132-25g	1-(Trimethoxysilyl)naphthalene	95%	25g	74,061.00	256.50	18052-76-1
18937	SY18132-5g	1-(Trimethoxysilyl)naphthalene	95%	5g	31,730.40	75.60	18052-76-1
18938	SY18133-1g	Triethoxy(naphthalen-1-yl)silane	98%	1g	22,604.40	36.60	17938-06-6
18939	SY18133-25g	Triethoxy(naphthalen-1-yl)silane	98%	25g	101,368.80	373.20	17938-06-6
18940	SY18133-5g	Triethoxy(naphthalen-1-yl)silane	98%	5g	43,524.00	126.00	17938-06-6
18941	SY18134-100g	1,3-diphenyl-1,1,3,3-tetramethyldisiloxane	97%	100g	116,461.80	437.70	56-33-7
18942	SY18134-1g	1,3-diphenyl-1,1,3,3-tetramethyldisiloxane	97%	1g	18,252.00	18.00	56-33-7
18943	SY18134-25g	1,3-diphenyl-1,1,3,3-tetramethyldisiloxane	97%	25g	46,823.40	140.10	56-33-7
18944	SY18134-5g	1,3-diphenyl-1,1,3,3-tetramethyldisiloxane	97%	5g	23,797.80	41.70	56-33-7
18945	SY18135-1g	Dichlorobis(2-ethylhexyl)silane	95%	1g	27,869.40	59.10	1089687-03-5
18946	SY18135-5g	Dichlorobis(2-ethylhexyl)silane	95%	5g	55,317.60	176.40	1089687-03-5
18947	SY18136-25g	N,N',N''-tributyl-1-methylsilanetriamine	95%	25g	92,734.20	336.30	16411-33-9
18948	SY18136-5g	N,N',N''-tributyl-1-methylsilanetriamine	95%	5g	35,521.20	91.80	16411-33-9
18949	SY18137-25g	Trimethoxy(methoxymethyl)silane	98%	25g	134,433.00	514.50	22859-36-5
18950	SY18137-5g	Trimethoxy(methoxymethyl)silane	98%	5g	56,230.20	180.30	22859-36-5
18951	SY18138-1g	tert-Butyldiphenylsilyl Trifluoromethanesulfonate	97%	1g	21,621.60	32.40	92886-86-7
18952	SY18138-5g	tert-Butyldiphenylsilyl Trifluoromethanesulfonate	97%	5g	46,402.20	138.30	92886-86-7
18953	SY18139-100g	2,2'-azobis[2-(2-imidazolin-2-yl)propane] dihydrochloride	98%	100g	24,008.40	42.60	27776-21-2
18954	SY18139-25g	2,2'-azobis[2-(2-imidazolin-2-yl)propane] dihydrochloride	98%	25g	17,199.00	13.50	27776-21-2
18955	SY18139-500g	2,2'-azobis[2-(2-imidazolin-2-yl)propane] dihydrochloride	98%	500g	56,300.40	180.60	27776-21-2
18956	SY18140-1g	1,1-Dichlorosilacyclobutane	97%	1g	54,054.00	171.00	2351-33-9
18957	SY18140-5g	1,1-Dichlorosilacyclobutane	97%	5g	141,733.80	545.70	2351-33-9
18958	SY18141-5g	3-Chloropropydimethylvinylsilane	95%	5g	70,902.00	243.00	88820-71-7
18959	SY18142-5g	Trichloro-[dichloro(trichlorosilyloxy)silyl]oxysilane	沸点184-188℃	5g	175,780.80	691.20	31323-44-1
18960	SY18143-5g	MethoxyMethyltrichlorosilane	95%	5g	100,877.40	371.10	33415-27-9
18961	SY18144-5g	1,3-BIS(3-HYDROXYPROPYL)TETRAMETHYL DISILOXANE	90%	5g	78,764.40	276.60	18001-97-3
18962	SY18145-5g	Hexamethyl diorthosilicate	95%	5g	82,344.60	291.90	4371-91-9

18963	SY18146-5g	(4-ethenylphenyl)-dimethylsilane	98%	5g	80,098.20	282.30	4556-72-3
18964	SY18147-5g	tert-Butyl-dimethyl-propan-2-yloxysilane	98%	5g	83,608.20	297.30	17348-66-2
18965	SY18148-5g	tert-butyl-[tert-butyl(dimethyl)silyl]-dimethylsilane	99%	5g	167,356.80	655.20	63262-93-1
18966	SY18149-1g	2-Ethyl-1H-benzo[d]imidazole	98%	1g	20,358.00	27.00	1848-84-6
18967	SY18149-25g	2-Ethyl-1H-benzo[d]imidazole	98%	25g	81,432.00	288.00	1848-84-6
18968	SY18149-5g	2-Ethyl-1H-benzo[d]imidazole	98%	5g	36,504.00	96.00	1848-84-6
18969	SY18150-1g	(R)-tert-butyl (1-([1,1'-biphenyl]-4-yl)-3-hydroxypropan-2-yl)carbaMate	98%	1g	21,762.00	33.00	1426129-50-1
18970	SY18150-25g	(R)-tert-butyl (1-([1,1'-biphenyl]-4-yl)-3-hydroxypropan-2-yl)carbaMate	98%	25g	81,291.60	287.40	1426129-50-1
18971	SY18150-5g	(R)-tert-butyl (1-([1,1'-biphenyl]-4-yl)-3-hydroxypropan-2-yl)carbaMate	98%	5g	36,714.60	96.90	1426129-50-1
18972	SY18151-100g	Ethyl 3,4-dihydroxybenzoate	98%	100g	67,602.60	228.90	3943-89-3
18973	SY18151-25g	Ethyl 3,4-dihydroxybenzoate	98%	25g	30,466.80	70.20	3943-89-3
18974	SY18151-5g	Ethyl 3,4-dihydroxybenzoate	98%	5g	20,358.00	27.00	3943-89-3
18975	SY18152-500g	Calcium carbonate	99%（轻质）	500g	16,497.00	10.50	471-34-1
18976	SY18153-100g	2,2'-Azobis(2,4-dimethyl)valeronitrile	98%	100g	23,446.80	40.20	4419-11-8
18977	SY18153-25g	2,2'-Azobis(2,4-dimethyl)valeronitrile	98%	25g	18,673.20	19.80	4419-11-8
18978	SY18153-500g	2,2'-Azobis(2,4-dimethyl)valeronitrile	98%	500g	49,561.20	151.80	4419-11-8
18979	SY18154-100ml	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane	95%	100ml	67,392.00	228.00	35141-30-1
18980	SY18154-250ml	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane	95%	250ml	101,649.60	374.40	35141-30-1
18981	SY18154-25ml	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane	95%	25ml	38,890.80	106.20	35141-30-1
18982	SY18154-5ml	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane	95%	5ml	20,498.40	27.60	35141-30-1
18983	SY18155-100ml	N,N-Dimethyldodecylamine	98%	100ml	17,128.80	13.20	112-18-5
18984	SY18155-500ml	N,N-Dimethyldodecylamine	98%	500ml	24,008.40	42.60	112-18-5
18985	SY18156-100g	Triallyl Isocyanurate	98%	100g	19,936.80	25.20	1025-15-6
18986	SY18156-2.5kg	Triallyl Isocyanurate	98%	2.5kg	79,185.60	278.40	1025-15-6
18987	SY18156-25g	Triallyl Isocyanurate	98%	25g	16,848.00	12.00	1025-15-6
18988	SY18156-500g	Triallyl Isocyanurate	98%	500g	27,378.00	57.00	1025-15-6
18989	SY18157-100g	4-Chlororesorcinol	98%	100g	21,621.60	32.40	95-88-5
18990	SY18157-25g	4-Chlororesorcinol	98%	25g	18,252.00	18.00	95-88-5
18991	SY18157-500g	4-Chlororesorcinol	98%	500g	46,261.80	137.70	95-88-5
18992	SY18158-25g	Heptadecafluorooctanesulfonic acid tetraethylammonium salt	98%	25g	103,755.60	383.40	56773-42-3

18993	SY18158-5g	Heptadecafluorooctanesulfonic acid tetraethylammonium salt	98%	5g	38,890.80	106.20	56773-42-3
18994	SY18159-100g	N-Benzyl-N-methylethanolamine	95%	100g	30,747.60	71.40	101-98-4
18995	SY18159-500g	N-Benzyl-N-methylethanolamine	95%	500g	75,886.20	264.30	101-98-4
18996	SY18160-100g	1-Benzyl-4-hydroxypiperidine	98%	100g	38,680.20	105.30	4727-72-4
18997	SY18160-25g	1-Benzyl-4-hydroxypiperidine	98%	25g	23,446.80	40.20	4727-72-4
18998	SY18160-5g	1-Benzyl-4-hydroxypiperidine	98%	5g	17,760.60	15.90	4727-72-4
18999	SY18161-2ml	Flucythrinate solution	1 mg/ml（溶剂:MeOH）	2ml	28,571.40	62.10	70124-77-5
19000	SY18162-1g	Burgess Reagent	97%	1g	24,710.40	45.60	29684-56-8
19001	SY18162-5g	Burgess Reagent	97%	5g	54,826.20	174.30	29684-56-8
19002	SY18163-1L	Triethylene glycol dimethacrylate	90%	1L	51,246.00	159.00	109-16-0
19003	SY18163-250ml	Triethylene glycol dimethacrylate	90%	250ml	24,219.00	43.50	109-16-0
19004	SY18163-50ml	Triethylene glycol dimethacrylate	90%	50ml	17,550.00	15.00	109-16-0
19005	SY18164-1g	Apigenin	95%	1g	18,603.00	19.50	520-36-5
19006	SY18164-25g	Apigenin	95%	25g	49,491.00	151.50	520-36-5
19007	SY18164-5g	Apigenin	95%	5g	28,711.80	62.70	520-36-5
19008	SY18165-25g	Hexaethylene glycol	97%	25g	74,763.00	259.50	2615-15-8
19009	SY18165-5g	Hexaethylene glycol	97%	5g	30,115.80	68.70	2615-15-8
19010	SY18166-1g	16,17-Epoxyprogesterone	99%	1g	17,971.20	16.80	1097-51-4
19011	SY18166-5g	16,17-Epoxyprogesterone	99%	5g	21,972.60	33.90	1097-51-4
19012	SY18167-10g	Potassium trimethylsilanolate	2M in tetrahydrofuran(26-29wgt%)	10g	27,378.00	57.00	10519-96-7
19013	SY18167-2g	Potassium trimethylsilanolate	2M in tetrahydrofuran(26-29wgt%)	2g	17,901.00	16.50	10519-96-7
19014	SY18168-1g	(Chloromethyl)methyldiethoxysilane	98%	1g	17,971.20	16.80	2212-10-4
19015	SY18168-25g	(Chloromethyl)methyldiethoxysilane	98%	25g	55,036.80	175.20	2212-10-4
19016	SY18168-5g	(Chloromethyl)methyldiethoxysilane	98%	5g	25,552.80	49.20	2212-10-4
19017	SY18169-5g	tert-Butyldimethylsilane	97%	5g	50,403.60	155.40	29681-57-0
19018	SY18170-5g	tert-Butyl(3-chloropropoxy)dimethylsilane	98%	5g	36,644.40	96.60	89031-82-3
19019	SY18171-100g	Rutin hydrate	CP	100g	33,976.80	85.20	153-18-4
19020	SY18171-2.5kg	Rutin hydrate	CP	2.5kg	147,349.80	569.70	153-18-4
19021	SY18171-25g		CP	25g	20,709.00	28.50	153-18-4
19022	SY18171-500g	Rutin hydrate	CP	500g	76,167.00	265.50	153-18-4
19023	SY18172-5g	(4-Bromophenoxy)-tert-butyldimethylsilane	99%	5g	45,068.40	132.60	67963-68-2
19024	SY18173-100g	3-(Trimethoxysilyl)propyl acrylate	99%	100g	115,128.00	432.00	4369-14-6
19025	SY18173-25g	3-(Trimethoxysilyl)propyl acrylate	99%	25g	55,598.40	177.60	4369-14-6

19026	SY18173-5g	3-(Trimethoxysilyl)propyl acrylate	99%	5g	26,676.00	54.00	4369-14-6
19027	SY18174-25g	Di-n-octyldichlorosilane	97%	25g	79,957.80	281.70	18416-07-4
19028	SY18174-5g	Di-n-octyldichlorosilane	97%	5g	30,607.20	70.80	18416-07-4
19029	SY18175-100g	Chlorodiphenylmethylsilane	97%	100g	88,030.80	316.20	144-79-6
19030	SY18175-25g	Chlorodiphenylmethylsilane	97%	25g	34,117.20	85.80	144-79-6
19031	SY18175-5g	Chlorodiphenylmethylsilane	97%	5g	19,936.80	25.20	144-79-6
19032	SY18176-5g	Dimethylphenylvinylsilane	98%	5g	29,203.20	64.80	1125-26-4
19033	SY18177-100g	1,3-Bis(chloromethyl)-1,1,3,3-tetramethyldisiloxane	98%	100g	95,401.80	347.70	2362-10-9
19034	SY18177-1g	1,3-Bis(chloromethyl)-1,1,3,3-tetramethyldisiloxane	98%	1g	17,128.80	13.20	2362-10-9
19035	SY18177-25g	1,3-Bis(chloromethyl)-1,1,3,3-tetramethyldisiloxane	98%	25g	42,892.20	123.30	2362-10-9
19036	SY18177-5g	1,3-Bis(chloromethyl)-1,1,3,3-tetramethyldisiloxane	98%	5g	22,534.20	36.30	2362-10-9
19037	SY18178-1g	bis(t-butyldimethylsiloxy)ethane	95%	1g	20,779.20	28.80	66548-22-9
19038	SY18178-25g	bis(t-butyldimethylsiloxy)ethane	95%	25g	116,321.40	437.10	66548-22-9
19039	SY18178-5g	bis(t-butyldimethylsiloxy)ethane	95%	5g	36,504.00	96.00	66548-22-9
19040	SY18179-5g	2,2,5,5-tetramethyl-1-aza-2,5-disilacyclopentane	95%	5g	71,182.80	244.20	7418-19-1
19041	SY18180-5g	(oxybis(4,1-phenylene))bis(dimethylsilane)	95%	5g	60,372.00	198.00	13315-17-8
19042	SY18181-5g	1,1,3,3,-Tetraisopropyldisioxane	95%	5g	73,148.40	252.60	18043-71-5
19043	SY18182-1g	N-(4-bromophenyl)-1,1,1-trimethyl-N-(trimethylsilyl)silanamine	90%	1g	24,008.40	42.60	5089-33-8
19044	SY18182-25g	N-(4-bromophenyl)-1,1,1-trimethyl-N-(trimethylsilyl)silanamine	90%	25g	147,981.60	572.40	5089-33-8
19045	SY18182-5g	N-(4-bromophenyl)-1,1,1-trimethyl-N-(trimethylsilyl)silanamine	90%	5g	53,632.80	169.20	5089-33-8
19046	SY18183-5g	1,1-Dimethylsilacyclopentane	95%	5g	157,107.60	611.40	1072-54-4
19047	SY18184-25g	(Chloromethyl)-isopropoxy-dimethylsilane	95%	25g	68,515.20	232.80	18171-11-4
19048	SY18184-5g	(Chloromethyl)-isopropoxy-dimethylsilane	95%	5g	29,975.40	68.10	18171-11-4
19049	SY18185-25g	Octadecyltriethoxysilane	95%	25g	47,595.60	143.40	7399-00-0
19050	SY18185-5g	Octadecyltriethoxysilane	95%	5g	26,956.80	55.20	7399-00-0
19051	SY18186-1g	1,3-diethenyl-1,3-dimethyl-1,3-diphenyl-disiloxan	98%	1g	21,621.60	32.40	2627-97-6
19052	SY18186-25g	1,3-diethenyl-1,3-dimethyl-1,3-diphenyl-disiloxan	98%	25g	79,536.60	279.90	2627-97-6
19053	SY18186-5g	1,3-diethenyl-1,3-dimethyl-1,3-diphenyl-disiloxan	98%	5g	36,433.80	95.70	2627-97-6
19054	SY18187-5g	3-aminopropyltris(methoxyethoxyethoxy)silane	90%	5g	62,056.80	205.20	87794-64-7
19055	SY18188-1g	dimethoxymethylpropyl-Silane	95%	1g	22,113.00	34.50	18173-73-4

19056	SY18188-25g	dimethoxymethylpropyl-Silane	95%	25g	116,461.80	437.70	18173-73-4
19057	SY18188-5g	dimethoxymethylpropyl-Silane	95%	5g	46,893.60	140.40	18173-73-4
19058	SY18189-5g	Chloro(3-chloropropyl)dimethylsilane	99%	5g	42,751.80	122.70	10605-40-0
19059	SY18190-25g	1,3-di-n-octyltetramethyldisiloxane	95%	25g	65,777.40	221.10	18642-94-9
19060	SY18190-5g	1,3-di-n-octyltetramethyldisiloxane	95%	5g	28,360.80	61.20	18642-94-9
19061	SY18191-5g	vinylphenyldichlorosilane	97%	5g	38,610.00	105.00	7719-02-0
19062	SY18192-5g	1,4-bis(vinyldimethylsilyl)benzene	99%	5g	62,688.60	207.90	4519-17-9
19063	SY18193-100mg	Estriol	95%	100mg	17,199.00	13.50	50-27-1
19064	SY18193-1g	Estriol	95%	1g	24,359.40	44.10	50-27-1
19065	SY18193-250mg	Estriol	95%	250mg	18,673.20	19.80	50-27-1
19066	SY18193-25g	Estriol	95%	25g	126,360.00	480.00	50-27-1
19067	SY18193-5g	Estriol	95%	5g	46,542.60	138.90	50-27-1
19068	SY18194-1g	Ethylmethyldichlorosilane	95%	1g	18,322.20	18.30	4525-44-4
19069	SY18194-25g	Ethylmethyldichlorosilane	95%	25g	69,708.60	237.90	4525-44-4
19070	SY18194-5g	Ethylmethyldichlorosilane	95%	5g	28,571.40	62.10	4525-44-4
19071	SY18195-5g	TETRAKIS(VINYLDIMETHYLSILOXY)SILANE	98%	5g	52,088.40	162.60	60111-54-8
19072	SY18196-100g	3-Chloropropyltrichlorosilane	97%	100g	26,676.00	54.00	2550-06-3
19073	SY18196-10g	3-Chloropropyltrichlorosilane	97%	10g	16,637.40	11.10	2550-06-3
19074	SY18197-5g	ACRYLOXYTRIMETHYLSILANE	97%	5g	34,117.20	85.80	13688-55-6
19075	SY18198-5g	(3-ACRYLOXYPROPYL)TRIS(TRIMETHYLSILOXY)-SILANE	96%	5g	36,433.80	95.70	17096-12-7
19076	SY18199-25g	Chlorodiphenylsilane	90%	25g	116,812.80	439.20	1631-83-0
19077	SY18199-25ml	Chlorodiphenylsilane	90%	25ml	299,403.00	1,219.50	1631-83-0
19078	SY18199-5g	Chlorodiphenylsilane	90%	5g	52,650.00	165.00	1631-83-0
19079	SY18199-5ml	Chlorodiphenylsilane	90%	5ml	74,061.00	256.50	1631-83-0
19080	SY18200-100g	2-Chloro-5-chloromethylthiazole	98%	100g	30,115.80	68.70	105827-91-6
19081	SY18200-25g	2-Chloro-5-chloromethylthiazole	98%	25g	21,340.80	31.20	105827-91-6
19082	SY18200-500g	2-Chloro-5-chloromethylthiazole	98%	500g	64,443.60	215.40	105827-91-6
19083	SY18201-100g	Thiamethoxam	95%	100g	80,238.60	282.90	153719-23-4
19084	SY18201-1g	Thiamethoxam	95%	1g	19,936.80	25.20	153719-23-4
19085	SY18201-25g	Thiamethoxam	95%	25g	38,820.60	105.90	153719-23-4
19086	SY18201-5g	Thiamethoxam	95%	5g	30,958.20	72.30	153719-23-4
19087	SY18202-100g	Perylene-3,4,9,10-tetracarboxylic dianhydride	98%	100g	34,117.20	85.80	128-69-8
19088	SY18202-25g	Perylene-3,4,9,10-tetracarboxylic dianhydride	98%	25g	21,972.60	33.90	128-69-8
19089	SY18202-500g	Perylene-3,4,9,10-tetracarboxylic dianhydride	98%	500g	89,926.20	324.30	128-69-8
19090	SY18202-5g	Perylene-3,4,9,10-tetracarboxylic dianhydride	98%	5g	17,128.80	13.20	128-69-8
19091	SY18203-1g	1,3-Bis(2,6-diisopropylphenyl)imidazolinium Chloride	98%	1g	29,835.00	67.50	258278-25-0
19092	SY18203-5g	1,3-Bis(2,6-diisopropylphenyl)imidazolinium Chloride	98%	5g	65,637.00	220.50	258278-25-0
19093	SY18204-25mg	Ixabepilone	99%	25mg	322,849.80	1,319.70	219989-84-1
19094	SY18205-1g	Rifapentine	97%	1g	30,747.60	71.40	61379-65-5

19095	SY18205-25g	Rifapentine	97%	25g	130,782.60	498.90	61379-65-5
19096	SY18205-5g	Rifapentine	97%	5g	56,932.20	183.30	61379-65-5
19097	SY18206-1kg	Sodium p-toluenesulfinate	85%	1kg	42,892.20	123.30	824-79-3
19098	SY18206-250g	Sodium p-toluenesulfinate	85%	250g	24,710.40	45.60	824-79-3
19099	SY18207-250g	Chlorotriphenylsilane	95%	250g	74,833.20	259.80	76-86-8
19100	SY18207-50g	Chlorotriphenylsilane	95%	50g	30,396.60	69.90	76-86-8
19101	SY18208-100mg	Cimicifugoside	分析对照品试剂	100mg	150,157.80	581.70	66176-93-0
19102	SY18209-100g	Arbutin	98%	100g	33,415.20	82.80	497-76-7
19103	SY18209-25g	Arbutin	98%	25g	19,726.20	24.30	497-76-7
19104	SY18209-5g	Arbutin	98%	5g	16,005.60	8.40	497-76-7
19105	SY18210-1ml	Es-fenvalerate	100μg/ml，U%=2（溶剂：正己烷）	1ml	25,903.80	50.70	66230-04-4
19106	SY18211-100g	Sodium D-Pantothenate	99%	100g	47,595.60	143.40	867-81-2
19107	SY18211-25g	Sodium D-Pantothenate	99%	25g	26,044.20	51.30	867-81-2
19108	SY18211-5g	Sodium D-Pantothenate	99%	5g	19,936.80	25.20	867-81-2
19109	SY18212-100g	Poly(ethylene glycol) diglycidyl ether	99%	100g	31,590.00	75.00	39443-66-8
19110	SY18212-25g	Poly(ethylene glycol) diglycidyl ether	99%	25g	19,936.80	25.20	39443-66-8
19111	SY18212-500g	Poly(ethylene glycol) diglycidyl ether	99%	500g	64,724.40	216.60	39443-66-8
19112	SY18213-10g	4-Aminophenylacetic acid	96%	10g	18,603.00	19.50	1197-55-3
19113	SY18213-250g	4-Aminophenylacetic acid	96%	250g	67,813.20	229.80	1197-55-3
19114	SY18213-50g	4-Aminophenylacetic acid	96%	50g	28,431.00	61.50	1197-55-3
19115	SY18214-100g	Copper pyrophosphate hydrate	95%	100g	17,550.00	15.00	16570-28-8
19116	SY18215-250g	4-(4-Nitrophenylazo)-1-naphthol	CP	250g	21,972.60	33.90	5290-62-0
19117	SY18215-50g	4-(4-Nitrophenylazo)-1-naphthol	CP	50g	16,567.20	10.80	5290-62-0
19118	SY18216-100g	Ammonium bifluoride	95%	100g	16,216.20	9.30	1341-49-7
19119	SY18216-1kg	Ammonium bifluoride	95%	1kg	19,164.60	21.90	1341-49-7
19120	SY18217-500ml	Benzene sulfonyl chloride	CP,90%	500ml	17,620.20	15.30	98-09-9
19121	SY18218-100g	4-Bromo-3,5-dimethylphenol	CP	100g	36,644.40	96.60	7463-51-6
19122	SY18219-10g	Erbium(III) fluoride	99%	10g	23,868.00	42.00	13760-83-3
19123	SY18219-2g	Erbium(III) fluoride	99%	2g	16,848.00	12.00	13760-83-3
19124	SY18219-50g	Erbium(III) fluoride	99%	50g	57,564.00	186.00	13760-83-3
19125	SY18220-1g	4-Oxo-1,4-dihydroquinoline Carboxylic Acid	96%	1g	18,252.00	18.00	13721-01-2
19126	SY18220-25g	4-Oxo-1,4-dihydroquinoline Carboxylic Acid	96%	25g	61,284.60	201.90	13721-01-2
19127	SY18220-5g	4-Oxo-1,4-dihydroquinoline Carboxylic Acid	96%	5g	32,994.00	81.00	13721-01-2
19128	SY18221-100ml	Benzylmagnesium bromide	1mol/L solution of THF	100ml	40,154.40	111.60	1589-82-8
19129	SY18221-500ml	Benzylmagnesium bromide	1mol/L solution of THF	500ml	107,406.00	399.00	1589-82-8
19130	SY18222-100g	Sodium perborate tetrahydrate	CP,≥97%	100g	16,356.60	9.90	10486-00-7
19131	SY18222-2.5kg	Sodium perborate tetrahydrate	CP,≥97%	2.5kg	31,239.00	73.50	10486-00-7
19132	SY18222-500g	Sodium perborate tetrahydrate	CP,≥97%	500g	18,883.80	20.70	10486-00-7

19133	SY18223-1g	3-bromo-1h-pyrazolo[3,4-d]pyrimidin-4-ol	95%	1g	31,800.60	75.90	54738-73-7
19134	SY18224-1g	2-Oxo-2,5,6,7-tetrahydro-1H-[1]pyrindine-3-carboxylic acid	95%	1g	41,558.40	117.60	115122-63-9
19135	SY18224-200mg	2-Oxo-2,5,6,7-tetrahydro-1H-[1]pyrindine-3-carboxylic acid	95%	200mg	20,919.60	29.40	115122-63-9
19136	SY18225-1g	6-Bromo-2-pyridinecarbonitrile	95%	1g	18,532.80	19.20	122918-25-6
19137	SY18226-1g	4-(Trifluoromethyl)cyclohexan-1-ol	95%	1g	29,694.60	66.90	30129-18-1
19138	SY18226-200mg	4-(Trifluoromethyl)cyclohexan-1-ol	95%	200mg	17,550.00	15.00	30129-18-1
19139	SY18226-5g	4-(Trifluoromethyl)cyclohexan-1-ol	95%	5g	65,426.40	219.60	30129-18-1
19140	SY18227-1g	1H-pyrazol-5-yl-5-boronic acid	≥95%	1g	27,378.00	57.00	376584-63-3
19141	SY18228-1g	3,3-Dimethylmorpholine	95%	1g	63,741.60	212.40	59229-63-9
19142	SY18228-200mg	3,3-Dimethylmorpholine	95%	200mg	26,816.40	54.60	59229-63-9
19143	SY18229-1g	2-Amino-4-methylthiazole-5-carboxylic acid	95%	1g	47,595.60	143.40	67899-00-7
19144	SY18230-1g	(4-Tetrahydropyranyl)hydrazine Dihydrochloride	95%	1g	35,029.80	89.70	1187974-47-5
19145	SY18230-200mg	(4-Tetrahydropyranyl)hydrazine Dihydrochloride	95%	200mg	19,305.00	22.50	1187974-47-5
19146	SY18231-1g	2,5-Dimethyl-1H-pyrrole-3-carboxylic acid	95%	1g	65,145.60	218.40	57338-76-8
19147	SY18232-1g	5-Aminobenzene-1,3-diol hydrochloride	95%	1g	54,405.00	172.50	6318-56-5
19148	SY18233-1g	1-Bromo-3-(1,3-dioxolan-2-yl)-4-fluorobenzene	95%	1g	53,422.20	168.30	679840-30-3
19149	SY18233-200mg	1-Bromo-3-(1,3-dioxolan-2-yl)-4-fluorobenzene	95%	200mg	23,868.00	42.00	679840-30-3
19150	SY18233-5g	1-Bromo-3-(1,3-dioxolan-2-yl)-4-fluorobenzene	95%	5g	170,656.20	669.30	679840-30-3
19151	SY18234-1g	2,6-Dibromo-4-nitropyridine oxide	95%	1g	53,632.80	169.20	98027-81-7
19152	SY18235-1g	4-(diisopropylcarbaMoyl)-2-ethoxypyridin-3-ylboronic acid	95%	1g	96,735.60	353.40	1131735-94-8
19153	SY18235-200mg	4-(diisopropylcarbaMoyl)-2-ethoxypyridin-3-ylboronic acid	95%	200mg	34,678.80	88.20	1131735-94-8
19154	SY18236-1L	Ethyl 4-chloroacetoacetate	98%	1L	55,598.40	177.60	638-07-3
19155	SY18236-250ml	Ethyl 4-chloroacetoacetate	98%	250ml	30,466.80	70.20	638-07-3
19156	SY18236-50ml	Ethyl 4-chloroacetoacetate	98%	50ml	18,883.80	20.70	638-07-3
19157	SY18236-5L	Ethyl 4-chloroacetoacetate	98%	5L	178,729.20	703.80	638-07-3
19158	SY18237-1g	tert-Butyl 4-(aminocarbothioyl)tetrahydropyridine-1(2H)-carboxylate	95%	1g	23,868.00	42.00	214834-18-1
19159	SY18238-1g	1,4-Diazepan-5-one hydrochloride	95%	1g	30,396.60	69.90	208245-76-5
19160	SY18238-200mg	1,4-Diazepan-5-one hydrochloride	95%	200mg	18,111.60	17.40	208245-76-5
19161	SY18238-5g	1,4-Diazepan-5-one hydrochloride	95%	5g	102,843.00	379.50	208245-76-5

19162	SY18239-1g	4-Methylnicotinic acid hydrochloride	95%	1g	36,995.40	98.10	94015-05-1
19163	SY18239-5g	4-Methylnicotinic acid hydrochloride	95%	5g	75,324.60	261.90	94015-05-1
19164	SY18240-1g	Thiazole-2-carboxylicacid	95%	1g	23,587.20	40.80	14190-59-1
19165	SY18240-25g	Thiazole-2-carboxylicacid	95%	25g	119,269.80	449.70	14190-59-1
19166	SY18240-5g	Thiazole-2-carboxylicacid	95%	5g	42,330.60	120.90	14190-59-1
19167	SY18241-1g	4-Chloropyrimidine Hydrochloride	95%	1g	57,844.80	187.20	179051-78-6
19168	SY18241-200mg	4-Chloropyrimidine Hydrochloride	95%	200mg	24,570.00	45.00	179051-78-6
19169	SY18241-5g	4-Chloropyrimidine Hydrochloride	95%	5g	189,259.20	748.80	179051-78-6
19170	SY18242-1g	1-Morpholino-5-oxopyrrolidine-3-carboxylic acid	95%	1g	31,449.60	74.40	1086380-62-2
19171	SY18242-200mg	1-Morpholino-5-oxopyrrolidine-3-carboxylic acid	95%	200mg	20,077.20	25.80	1086380-62-2
19172	SY18243-1kg	Manganese(II,III) oxide	97%(BET表面面积8～16 m2/g)	1kg	24,991.20	46.80	1317-35-7
19173	SY18243-250g	Manganese(II,III) oxide	97%(BET表面面积8～16 m2/g)	250g	20,638.80	28.20	1317-35-7
19174	SY18244-1g	4-(Bromoacetyl)pyridine hydrobromide	90%	1g	31,800.60	75.90	5349-17-7
19175	SY18245-1g	3,3-dimethoxyindolin-2-one	95%	1g	45,208.80	133.20	66346-69-8
19176	SY18246-250g	Methyl atratate	98%	250g	69,708.60	237.90	4707-47-5
19177	SY18247-1g	Ethyl benzofuran-2-carboxylate	95%	1g	24,008.40	42.60	3199-61-9
19178	SY18248-100g	Cupric sulfide	99.90%	100g	67,041.00	226.50	1317-40-4
19179	SY18248-25g	Cupric sulfide	99.90%	25g	32,923.80	80.70	1317-40-4
19180	SY18248-5g	Cupric sulfide	99.90%	5g	19,936.80	25.20	1317-40-4
19181	SY18249-100g	D-(+)-Xylose	98%	100g	17,690.40	15.60	58-86-6
19182	SY18249-2.5kg	D-(+)-Xylose	98%	2.5kg	66,900.60	225.90	58-86-6
19183	SY18249-500g	D-(+)-Xylose	98%	500g	27,237.60	56.40	58-86-6
19184	SY18250-1g	tert-Butyl 3-Bromobenzoate	97%	1g	21,972.60	33.90	69038-74-0
19185	SY18250-25g	tert-Butyl 3-Bromobenzoate	97%	25g	94,770.00	345.00	69038-74-0
19186	SY18250-5g	tert-Butyl 3-Bromobenzoate	97%	5g	38,329.20	103.80	69038-74-0
19187	SY18251-500g	Cardamom oil	95%	500g	67,041.00	226.50	8000-66-6
19188	SY18252-100g	N-Phenylmaleimide	98%	100g	24,289.20	43.80	941-69-5
19189	SY18252-25g	N-Phenylmaleimide	98%	25g	18,462.60	18.90	941-69-5
19190	SY18252-500g	N-Phenylmaleimide	98%	500g	45,559.80	134.70	941-69-5
19191	SY18253-1g	1-benzyl-1,4-diazepan-5-one	95%	1g	25,974.00	51.00	55186-89-5
19192	SY18253-5g	1-benzyl-1,4-diazepan-5-one	95%	5g	60,021.00	196.50	55186-89-5
19193	SY18254-1g	MORPHOLIN-4-YL-ACETIC ACID	95%	1g	17,901.00	16.50	89531-58-8
19194	SY18255-1g	cyclopentane-1,3-dicarboxylicacid	95%	1g	26,044.20	51.30	4056-78-4
19195	SY18255-5g	cyclopentane-1,3-dicarboxylicacid	95%	5g	60,372.00	198.00	4056-78-4
19196	SY18256-1g	Ethyl4-benzylmorpholine-2-carboxylate	95%	1g	37,767.60	101.40	135072-32-1
19197	SY18256-250mg	Ethyl4-benzylmorpholine-2-carboxylate	95%	250mg	26,044.20	51.30	135072-32-1
19198	SY18257-1g	Ethylethoxymethylene-3-oxo-4,4,4-trifluoro-butyrate	95%	1g	29,343.60	65.40	571-55-1

19199	SY18257-5g	Ethylethoxymethylene-3-oxo-4,4,4-trifluoro-butyrate	95%	5g	45,630.00	135.00	571-55-1
19200	SY18258-1g	Benzo[d]isoxazol-3-ol	95%	1g	40,856.40	114.60	21725-69-9
19201	SY18259-1g	1-(4-fluorophenyl)propan-2-amine hydrochloride	97%	1g	101,368.80	373.20	64609-06-9
19202	SY18259-250mg	1-(4-fluorophenyl)propan-2-amine hydrochloride	97%	250mg	41,347.80	116.70	64609-06-9
19203	SY18260-1g	4-Benzylmorpholine-2-carbonitrile	95%	1g	23,095.80	38.70	126645-52-1
19204	SY18260-5g	4-Benzylmorpholine-2-carbonitrile	95%	5g	47,665.80	143.70	126645-52-1
19205	SY18261-1g	5-Nitro-1-tetralone	95%	1g	35,310.60	90.90	51114-73-9
19206	SY18261-200mg	5-Nitro-1-tetralone	95%	200mg	19,375.20	22.80	51114-73-9
19207	SY18261-5g	5-Nitro-1-tetralone	95%	5g	68,164.20	231.30	51114-73-9
19208	SY18262-1g	4-Amino-1,1,1-trifluoro-3-buten-2-one	95%	1g	53,141.40	167.10	184848-89-3
19209	SY18262-5g	4-Amino-1,1,1-trifluoro-3-buten-2-one	95%	5g	146,156.40	564.60	184848-89-3
19210	SY18263-1g	2-Bromopyridine N-oxide hydrobromide	95%	1g	30,115.80	68.70	206860-49-3
19211	SY18263-5g	2-Bromopyridine N-oxide hydrobromide	95%	5g	61,705.80	203.70	206860-49-3
19212	SY18264-1g	4-(Bromomethyl)pyridine hydrobromide	95%	1g	17,409.60	14.40	73870-24-3
19213	SY18264-5g	4-(Bromomethyl)pyridine hydrobromide	95%	5g	27,378.00	57.00	73870-24-3
19214	SY18265-1g	3-Phenylpiperidine	95%	1g	57,072.60	183.90	3973-62-4
19215	SY18266-1g	2-Aminoisophthalic Acid	95%	1g	18,462.60	18.90	39622-79-2
19216	SY18267-1g	Methyl 2-amino-3-carboxybenzoate	95%	1g	55,458.00	177.00	253120-47-7
19217	SY18268-1g	5-Amino-1-(tetrahydro-2H-pyran-4-yl)-1H-pyrazole-4-carboxamide	95%	1g	57,283.20	184.80	1082745-50-3
19218	SY18268-200mg	5-Amino-1-(tetrahydro-2H-pyran-4-yl)-1H-pyrazole-4-carboxamide	95%	200mg	24,921.00	46.50	1082745-50-3
19219	SY18269-1g	Methyl 4-oxotetrahydrothiophene-3-carboxylate	95%	1g	36,153.00	94.50	2689-68-1
19220	SY18270-1g	4-Boc-1-piperazineacetic acid	95%	1g	22,744.80	37.20	156478-71-6
19221	SY18270-25g	4-Boc-1-piperazineacetic acid	95%	25g	116,110.80	436.20	156478-71-6
19222	SY18270-5g	4-Boc-1-piperazineacetic acid	95%	5g	40,786.20	114.30	156478-71-6
19223	SY18271-1g	2,3-Dihydro-1-benzofuran-5-sulfonyl chloride	95%	1g	25,342.20	48.30	115010-11-2
19224	SY18271-5g	2,3-Dihydro-1-benzofuran-5-sulfonyl chloride	95%	5g	58,406.40	189.60	115010-11-2
19225	SY18272-1g	Ethyl 2-bromo-4-methylthiazole-5-carboxylate	95%	1g	18,252.00	18.00	22900-83-0
19226	SY18273-1g	3-cyanobenzene-1-sulfonyl chloride	95%	1g	22,674.60	36.90	56542-67-7
19227	SY18273-5g	3-cyanobenzene-1-sulfonyl chloride	95%	5g	43,804.80	127.20	56542-67-7
19228	SY18274-1g	10,11-Dihydro-5H-dibenzo[a,d]cycloheptene-5-carbonitrile	95%	1g	50,263.20	154.80	1729-63-1
19229	SY18274-200mg	10,11-Dihydro-5H-dibenzo[a,d]cycloheptene-5-carbonitrile	95%	200mg	23,166.00	39.00	1729-63-1

19230	SY18274-5g	10,11-Dihydro-5H-dibenzo[a,d]cycloheptene-5-carbonitrile	95%	5g	156,405.60	608.40	1729-63-1
19231	SY18275-1g	Ethyl-2-(2,4-dimethylthiazol-5-yl)acetate	95%	1g	96,314.40	351.60	405921-41-7
19232	SY18276-1g	5-Oxo-1-(2-thiazolyl)-3-pyrrolidinecarboxylic acid	95%	1g	57,704.40	186.60	914637-54-0
19233	SY18277-25g	(Bromomethyl)triphenylphosphonium bromide	96%	25g	44,366.40	129.60	1034-49-7
19234	SY18277-5g	(Bromomethyl)triphenylphosphonium bromide	96%	5g	22,674.60	36.90	1034-49-7
19235	SY18278-1g	L-Glutamic Acid 1-Benzyl Ester	95%	1g	20,638.80	28.20	13030-09-6
19236	SY18278-25g	L-Glutamic Acid 1-Benzyl Ester	95%	25g	100,947.60	371.40	13030-09-6
19237	SY18278-5g	L-Glutamic Acid 1-Benzyl Ester	95%	5g	33,976.80	85.20	13030-09-6
19238	SY18279-1g	Indium standard	99.95%(高纯试剂,1-5mm)	1g	17,971.20	16.80	7440-74-6
19239	SY18279-25g	Indium standard	99.95%(高纯试剂,1-5mm)	25g	75,886.20	264.30	7440-74-6
19240	SY18279-5g	Indium standard	99.95%(高纯试剂,1-5mm)	5g	28,711.80	62.70	7440-74-6
19241	SY18280-5g	p-Dimethylaminobenzalrhodanine	CP	5g	18,462.60	18.90	536-17-4
19242	SY18281-100g	Dichloroacetic acid	95%	100g	18,813.60	20.40	79-43-6
19243	SY18282-25g	Gastrodin	98%	25g	50,122.80	154.20	62499-27-8
19244	SY18282-5g	Gastrodin	98%	5g	25,131.60	47.40	62499-27-8
19245	SY18283-100g	Formononetin	98%	100g	72,586.80	250.20	485-72-3
19246	SY18283-25g	Formononetin	98%	25g	28,571.40	62.10	485-72-3
19247	SY18283-5g	Formononetin	98%	5g	20,077.20	25.80	485-72-3
19248	SY18284-5ml	Polythrene(melt flow rate)	直径 5.0 - 5.9μm ,2.5% w/v	5ml	52,018.20	162.30	9003-53-6
19249	SY18285-1g	2,4-dichloro-1,3,5-triazine	95%	1g	21,481.20	31.80	2831-66-5
19250	SY18285-25g	2,4-dichloro-1,3,5-triazine	95%	25g	109,512.00	408.00	2831-66-5
19251	SY18285-5g	2,4-dichloro-1,3,5-triazine	95%	5g	39,663.00	109.50	2831-66-5
19252	SY18286-100g	Valine	CP,98%	100g	22,955.40	38.10	7004-03-7
19253	SY18286-2.5kg	Valine	CP,98%	2.5kg	92,242.80	334.20	7004-03-7
19254	SY18286-25g	Valine	CP,98%	25g	17,409.60	14.40	7004-03-7
19255	SY18286-500g	Valine	CP,98%	500g	38,820.60	105.90	7004-03-7
19256	SY18287-5g	5-Chloro-2-iodobenzoic acid	98%	5g	20,498.40	27.60	13421-00-6
19257	SY18288-100g	4-Chloro-2-methylphenol	97%	100g	32,853.60	80.40	1570-64-5
19258	SY18288-25g	4-Chloro-2-methylphenol	97%	25g	20,709.00	28.50	1570-64-5
19259	SY18289-1g	3,3'-Dimethylnaphthidine	97%	1g	93,997.80	341.70	13138-48-2
19260	SY18290-1ml	Tebuconazol	100μg/ml, U%=2(溶剂：异丙醇)	1ml	24,710.40	45.60	107534-96-3
19261	SY18291-5g	D-Serine	BR	5g	18,883.80	20.70	312-84-5
19262	SY18292-250g	Bromophenol blue sodium salt	指示试剂	250g	82,485.00	292.50	34725-61-6

19263	SY18292-50g	Bromophenol blue sodium salt	指示试剂	50g	31,239.00	73.50	34725-61-6
19264	SY18292-5g	Bromophenol blue sodium salt	指示试剂	5g	16,426.80	10.20	34725-61-6
19265	SY18293-5ml	1,2,3-Trimethylbenzene	85%	5ml	19,445.40	23.10	526-73-8
19266	SY18294-100g	DL-β-Phenylalanine	BR	100g	55,317.60	176.40	614-19-7
19267	SY18294-25g	DL-β-Phenylalanine	BR	25g	28,571.40	62.10	614-19-7
19268	SY18294-5g	DL-β-Phenylalanine	BR	5g	17,901.00	16.50	614-19-7
19269	SY18295-100g	3,5-Dichloroaniline	98%	100g	30,396.60	69.90	626-43-7
19270	SY18295-25g	3,5-Dichloroaniline	98%	25g	19,726.20	24.30	626-43-7
19271	SY18295-5g	3,5-Dichloroaniline	98%	5g	16,497.00	10.50	626-43-7
19272	SY18296-100g	4-Vinylbenzyl chloride	90%	100g	65,145.60	218.40	1592-20-7
19273	SY18296-25g	4-Vinylbenzyl chloride	90%	25g	29,273.40	65.10	1592-20-7
19274	SY18296-5g	4-Vinylbenzyl chloride	90%	5g	18,181.80	17.70	1592-20-7
19275	SY18297-1g	4-morpholinophenylboronic acid	95%	1g	22,744.80	37.20	186498-02-2
19276	SY18297-200mg	4-morpholinophenylboronic acid	95%	200mg	16,426.80	10.20	186498-02-2
19277	SY18297-5g	4-morpholinophenylboronic acid	95%	5g	49,701.60	152.40	186498-02-2
19278	SY18298-100ml	3-Methyl-3-methoxybutanol	98%	100ml	20,287.80	26.70	56539-66-3
19279	SY18298-500ml	3-Methyl-3-methoxybutanol	98%	500ml	33,485.40	83.10	56539-66-3
19280	SY18299-100g	2-Bromo-4-nitrotoluene	98%	100g	25,342.20	48.30	7745-93-9
19281	SY18299-25g	2-Bromo-4-nitrotoluene	98%	25g	17,971.20	16.80	7745-93-9
19282	SY18300-500mg	dichloro-[(2-propan-2-yloxyphenyl)methylidene]ruthenium,tricyclohexylphosphane	98%	500mg	52,158.60	162.90	203714-71-0
19283	SY18301-100g	Methylhydrazine sulfate	98%	100g	23,587.20	40.80	302-15-8
19284	SY18301-25g	Methylhydrazine sulfate	98%	25g	18,462.60	18.90	302-15-8
19285	SY18301-5g	Methylhydrazine sulfate	98%	5g	16,848.00	12.00	302-15-8
19286	SY18302-1g	4-Methylpyrazole	98%	1g	15,795.00	7.50	7554-65-6
19287	SY18302-25g	4-Methylpyrazole	98%	25g	23,376.60	39.90	7554-65-6
19288	SY18302-5g	4-Methylpyrazole	98%	5g	16,707.60	11.40	7554-65-6
19289	SY18303-1g	Tert-butyl methylpiperidin-4-ylcarbamate	95%	1g	27,027.00	55.50	108612-54-0
19290	SY18303-200mg	Tert-butyl methylpiperidin-4-ylcarbamate	95%	200mg	18,603.00	19.50	108612-54-0
19291	SY18303-5g	Tert-butyl methylpiperidin-4-ylcarbamate	95%	5g	50,544.00	156.00	108612-54-0
19292	SY18304-1g	5-Fluoro-2-iodobenzoic acid	97%	1g	19,585.80	23.70	52548-63-7
19293	SY18304-25g	5-Fluoro-2-iodobenzoic acid	97%	25g	78,904.80	277.20	52548-63-7
19294	SY18304-5g	5-Fluoro-2-iodobenzoic acid	97%	5g	30,186.00	69.00	52548-63-7
19295	SY18305-1g	Ammonium tetrachloroaurate(III) hydrate	98%	1g	81,291.60	287.40	13874-04-9
19296	SY18306-1g	Methyl 3-Amino-5-bromobenzoate	98%	1g	21,481.20	31.80	706791-83-5
19297	SY18306-5g	Methyl 3-Amino-5-bromobenzoate	98%	5g	40,856.40	114.60	706791-83-5
19298	SY18307-1g	1-Acetyl-3-aminopiperidine	97%	1g	188,627.40	746.10	1018680-22-2
19299	SY18308-1g	4-Amino-1-cyclopropylpiperidine	97%	1g	94,068.00	342.00	62813-02-9
19300	SY18309-5g	4-Bromoresorcinol	97%	5g	29,764.80	67.20	6626-15-9
19301	SY18310-5g	11-MERCAPTOUNDECANOIC ACID	95%	5g	46,261.80	137.70	71310-21-9
19302	SY18311-100mg	Balofloxacin	98%	100mg	40,856.40	114.60	127294-70-6
19303	SY18311-500mg	Balofloxacin	98%	500mg	80,519.40	284.10	127294-70-6
19304	SY18312-1g	4-Bromopyrimidine hydrobromide	95%	1g	62,969.40	209.10	1187931-22-1
19305	SY18312-200mg	4-Bromopyrimidine hydrobromide	95%	200mg	27,378.00	57.00	1187931-22-1

19306	SY18312-50mg	4-Bromopyrimidine hydrobromide	95%	50mg	18,603.00	19.50	1187931-22-1
19307	SY18313-1g	Sarafloxacin Hydrochloride	97%	1g	22,534.20	36.30	91296-87-6
19308	SY18314-100ml	Poly(ethylene glycol) diacrylate	平均分子量~1000,含100ppm MEHQ稳定剂和300ppm BHT稳定剂	100ml	66,690.00	225.00	26570-48-9
19309	SY18314-25ml	Poly(ethylene glycol) diacrylate	平均分子量~1000,含100ppm MEHQ稳定剂和300ppm BHT稳定剂	25ml	33,836.40	84.60	26570-48-9
19310	SY18315-10mg	Besifloxacin HCl	99%	10mg	44,717.40	131.10	405165-61-9
19311	SY18316-500mg	tBu3PPdG2 catalyst	98%	500mg	60,372.00	198.00	1375325-71-5
19312	SY18317-250mg	2,6-Bis[(3aR,8aS)-(+)-8H-indeno[1,2-d]oxazolin-2-yl)pyridine	98%	250mg	101,509.20	373.80	357209-32-6
19313	SY18318-1g	(1R,2R)-(−)-1,2-Bis[(2-pyridinylcarbonyl)amino]cyclohexane	97%	1g	46,261.80	137.70	218290-24-5
19314	SY18318-500mg	(1R,2R)-(−)-1,2-Bis[(2-pyridinylcarbonyl)amino]cyclohexane	97%	500mg	32,783.40	80.10	218290-24-5
19315	SY18319-500mg	(2,4,6-Tri-isopropyl)phenyl)di-cyclohexylphosphine	98%	500mg	33,836.40	84.60	303111-96-8
19316	SY18320-500ml	Sodium hypochlorite solution	有效氯4.0 %	500ml	17,760.60	15.90	7681-52-9
19317	SY18321-25g	4-Amino-3,5-dichloroacetophenone	98%	25g	29,484.00	66.00	37148-48-4
19318	SY18321-5g	4-Amino-3,5-dichloroacetophenone	98%	5g	19,726.20	24.30	37148-48-4
19319	SY18322-1g	Ethyl 5-nitrobenzofuran-2-carboxylate	95%	1g	19,936.80	25.20	69604-00-8
19320	SY18322-25g	Ethyl 5-nitrobenzofuran-2-carboxylate	95%	25g	68,374.80	232.20	69604-00-8
19321	SY18322-5g	Ethyl 5-nitrobenzofuran-2-carboxylate	95%	5g	27,869.40	59.10	69604-00-8
19322	SY18323-20mg	TRIFOLIRHIZIN	分析对照品试剂	20mg	189,540.00	750.00	6807-83-6
19323	SY18324-50mg	n-Butylidenephthalide	分析对照品试剂	50mg	137,872.80	529.20	551-08-6
19324	SY18325-1g	Pterostilbene	97%	1g	17,339.40	14.10	537-42-8
19325	SY18325-20mg	Pterostilbene	分析对照品试剂	20mg	34,538.40	87.60	537-42-8
19326	SY18325-25g	Pterostilbene	97%	25g	42,190.20	120.30	537-42-8
19327	SY18325-5g	Pterostilbene	97%	5g	23,727.60	41.40	537-42-8
19328	SY18326-20mg	Lup-20(29)-ene-3b,28-diol	分析对照品试剂	20mg	22,674.60	36.90	473-98-3

19329	SY18327-100mg	Galanthamine	分析对照品试剂	100mg	61,074.00	201.00	357-70-0
19330	SY18328-20mg	Orientin	分析对照品试剂	20mg	60,372.00	198.00	28608-75-5
19331	SY18329-20mg	BAVACHIN	分析对照品试剂	20mg	30,607.20	70.80	19879-32-4
19332	SY18330-20mg	Sophocarpine Monohydrate	分析对照品试剂	20mg	20,919.60	29.40	145572-44-7
19333	SY18331-20mg	4,4′-Bis(2-benzoxazolyl)stilbene	分析对照品试剂	20mg	34,959.60	89.40	1533-45-5
19334	SY18332-50ml	Monodisperesed silica micropheres	0.05 mol/L NaOH	50ml	25,342.20	48.30	60676-86-0
19335	SY18333-100g	Chitosan	BR,水溶性	100g	41,067.00	115.50	9012-76-4
19336	SY18333-25g	Chitosan	BR,水溶性	25g	25,061.40	47.10	9012-76-4
19337	SY18333-500g	Chitosan	BR,水溶性	500g	147,349.80	569.70	9012-76-4
19338	SY18334-100g	Igepal CO-520	Igepal CO-520	100g	40,154.40	111.60	68412-54-4
19339	SY18334-500g	Igepal CO-520	Igepal CO-520	500g	95,612.40	348.60	68412-54-4
19340	SY18335-1g	D-Arginine amide dihydrochloride	CP	1g	22,744.80	37.20	203308-91-2
19341	SY18335-25g	D-Arginine amide dihydrochloride	CP	25g	102,983.40	380.10	203308-91-2
19342	SY18335-5g	D-Arginine amide dihydrochloride	CP	5g	49,701.60	152.40	203308-91-2
19343	SY18336-10g	3-Amino-4-fluorophenol	98%	10g	121,726.80	460.20	62257-16-3
19344	SY18336-1g	3-Amino-4-fluorophenol	98%	1g	18,252.00	18.00	62257-16-3
19345	SY18336-5g	3-Amino-4-fluorophenol	98%	5g	31,660.20	75.30	62257-16-3
19346	SY18337-50ml	DEAE–Sepharose	CL-6B	50ml	102,983.40	380.10	57407-08-6
19347	SY18338-100g	Manganese(II) nitrate tetrahydrate	98%	100g	30,958.20	72.30	20694-39-7
19348	SY18338-25g	Manganese(II) nitrate tetrahydrate	98%	25g	21,060.00	30.00	20694-39-7
19349	SY18338-500g	Manganese(II) nitrate tetrahydrate	98%	500g	66,339.00	223.50	20694-39-7
19350	SY18339-100ml	(3-Chloro-2-hydroxypropyl)trimethylammonium Chloride	65 wt.%（溶剂：H2O）	100ml	18,392.40	18.60	3327-22-8
19351	SY18339-500ml	(3-Chloro-2-hydroxypropyl)trimethylammonium Chloride	65 wt.%（溶剂：H2O）	500ml	27,167.40	56.10	3327-22-8
19352	SY18339-5L	(3-Chloro-2-hydroxypropyl)trimethylammonium Chloride	65 wt.%（溶剂：H2O）	5L	95,893.20	349.80	3327-22-8
19353	SY18340-100g	Bromoacetonitrile	97%	100g	44,928.00	132.00	590-17-0
19354	SY18340-25g	Bromoacetonitrile	97%	25g	22,534.20	36.30	590-17-0
19355	SY18340-500g	Bromoacetonitrile	97%	500g	220,428.00	882.00	590-17-0

19356	SY18340-5g	Bromoacetonitrile	97%	5g	16,216.20	9.30	590-17-0
19357	SY18341-1g	(1R,2R)-2-Aminocyclohexanol hydrochloride	98%	1g	19,936.80	25.20	13374-31-7
19358	SY18342-1g	(R)-1,2,3,4-tetrahedro-naphthoic acid	98%	1g	32,081.40	77.10	23357-47-3
19359	SY18342-250mg	(R)-1,2,3,4-tetrahedro-naphthoic acid	98%	250mg	22,674.60	36.90	23357-47-3
19360	SY18342-5g	(R)-1,2,3,4-tetrahedro-naphthoic acid	98%	5g	104,106.60	384.90	23357-47-3
19361	SY18343-1g	(S)-(-)-1,2,3,4-Tetrahedro-naphthoic acid	98%	1g	25,201.80	47.70	85977-52-2
19362	SY18343-250mg	(S)-(-)-1,2,3,4-Tetrahedro-naphthoic acid	98%	250mg	19,375.20	22.80	85977-52-2
19363	SY18343-5g	(S)-(-)-1,2,3,4-Tetrahedro-naphthoic acid	98%	5g	48,578.40	147.60	85977-52-2
19364	SY18344-1g	(R)-1,2,3,4-Tetrahydro-1-naphthylamine hydrochloride	95%	1g	136,258.20	522.30	32908-40-0
19365	SY18345-1g	(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine	98%	1g	47,595.60	143.40	58520-03-9
19366	SY18345-25g	(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine	98%	25g	415,162.80	1,714.20	58520-03-9
19367	SY18345-5g	(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine	98%	5g	134,503.20	514.80	58520-03-9
19368	SY18346-1g	(S)-1,2,3,4-Tetrahydro-1-naphthylamine	95%	1g	143,137.80	551.70	32908-42-2
19369	SY18347-1g	(1R,2R)-(-)-2-Benzyloxycyclohexylamine	98%	1g	23,727.60	41.40	216394-06-8
19370	SY18347-5g	(1R,2R)-(-)-2-Benzyloxycyclohexylamine	98%	5g	121,305.60	458.40	216394-06-8
19371	SY18348-1g	(1S,2S)-(+)-2-Benzyloxycyclohexylamine	98%	1g	42,611.40	122.10	216394-07-9
19372	SY18349-1g	(1R,2R)-2-Aminocyclohexanol	97%	1g	18,111.60	17.40	931-16-8
19373	SY18349-5g	(1R,2R)-2-Aminocyclohexanol	97%	5g	28,360.80	61.20	931-16-8
19374	SY18350-1g	Ethyl 4-chloro-3-hydroxybutanoate	98%	1g	21,340.80	31.20	10488-69-4
19375	SY18351-25g	(-)-Dimethyl D-tartrate	98%	25g	25,342.20	48.30	13171-64-7
19376	SY18351-5g	(-)-Dimethyl D-tartrate	98%	5g	16,918.20	12.30	13171-64-7
19377	SY18352-1g	(±)-cis-1,2-Diaminocyclohexane	97%	1g	18,322.20	18.30	1436-59-5
19378	SY18352-25g	(±)-cis-1,2-Diaminocyclohexane	97%	25g	71,042.40	243.60	1436-59-5
19379	SY18352-5g	(±)-cis-1,2-Diaminocyclohexane	97%	5g	27,378.00	57.00	1436-59-5
19380	SY18353-100g	(+)-2-Chloro-L-phenylglycine	98%	100g	169,392.60	663.90	141315-50-6
19381	SY18353-1g	(+)-2-Chloro-L-phenylglycine	98%	1g	19,234.80	22.20	141315-50-6
19382	SY18353-25g	(+)-2-Chloro-L-phenylglycine	98%	25g	54,475.20	172.80	141315-50-6
19383	SY18353-5g	(+)-2-Chloro-L-phenylglycine	98%	5g	23,446.80	40.20	141315-50-6
19384	SY18354-100g	(+)-Dimethyl L-tartrate	98%	100g	49,631.40	152.10	608-68-4
19385	SY18354-25g	(+)-Dimethyl L-tartrate	98%	25g	24,850.80	46.20	608-68-4
19386	SY18355-1g	(S)-(-)-Tetrahydro-2-furoic acid	98%	1g	19,936.80	25.20	87392-07-2

19387	SY18355-5g	(S)-(-)-Tetrahydro-2-furoic acid	98%	5g	29,624.40	66.60	87392-07-2
19388	SY18356-5g	4-Chloro-3-hydroxy-butyricacidmethylester	95%	5g	147,771.00	571.50	10488-68-3
19389	SY18357-1g	Methyl (S)-4-chloro-3-hydroxybutyrate	96%	1g	86,837.40	311.10	86728-93-0
19390	SY18358-25g	(R)-(+)-Tetrahydro-2-furoic acid	98%	25g	29,975.40	68.10	87392-05-0
19391	SY18358-5g	(R)-(+)-Tetrahydro-2-furoic acid	98%	5g	19,024.20	21.30	87392-05-0
19392	SY18359-25g	1,4-Bis(2-hydroxyethyl)piperazine	98%	25g	24,289.20	43.80	122-96-3
19393	SY18359-5g	1,4-Bis(2-hydroxyethyl)piperazine	98%	5g	18,322.20	18.30	122-96-3
19394	SY18360-1g	(R)-4-Benzyl-5-oxo-3-morpholinecarboxylic Acid	97%	1g	36,082.80	94.20	106973-36-8
19395	SY18361-100g	2-Chloro-3-quinolinecarboxaldehyde	98%	100g	208,634.40	831.60	73568-25-9
19396	SY18361-10g	2-Chloro-3-quinolinecarboxaldehyde	98%	10g	66,479.40	224.10	73568-25-9
19397	SY18361-1g	2-Chloro-3-quinolinecarboxaldehyde	98%	1g	21,340.80	31.20	73568-25-9
19398	SY18361-5g	2-Chloro-3-quinolinecarboxaldehyde	98%	5g	38,890.80	106.20	73568-25-9
19399	SY18362-5g	(1R,2R)-(-)-N,N-Dimethylcyclohexane-1,2-diamine	98%	5g	80,589.60	284.40	320778-92-5
19400	SY18363-1g	2-Amino-5-methoxypyrimidine	95%	1g	32,713.20	79.80	13418-77-4
19401	SY18364-1g	(1S,2S)-(+)-N,N-Dimethylcyclohexane-1,2-diamine	98%	1g	35,591.40	92.10	894493-95-9
19402	SY18364-250mg	(1S,2S)-(+)-N,N-Dimethylcyclohexane-1,2-diamine	98%	250mg	20,638.80	28.20	894493-95-9
19403	SY18364-5g	(1S,2S)-(+)-N,N-Dimethylcyclohexane-1,2-diamine	98%	5g	96,805.80	353.70	894493-95-9
19404	SY18365-250g	Permutit	粒径：5mm	250g	17,128.80	13.20	1318-02-1
19405	SY18366-1g	(1S,?2S)?-?N1,?N1-?dimethylcyclohexane-?1,?2-?diamine	95%	1g	70,270.20	240.30	67198-26-9
19406	SY18366-200mg	(1S,?2S)?-?N1,?N1-?dimethylcyclohexane-?1,?2-?diamine	95%	200mg	28,150.20	60.30	67198-26-9
19407	SY18366-5g	(1S,?2S)?-?N1,?N1-?dimethylcyclohexane-?1,?2-?diamine	95%	5g	182,871.00	721.50	67198-26-9
19408	SY18367-1g	(1R,2R)-N,N,N'-triMethyl-1,2-diaMinocyclohexane	98%	1g	56,791.80	182.70	79150-46-2
19409	SY18367-5g	(1R,2R)-N,N,N'-triMethyl-1,2-diaMinocyclohexane	98%	5g	162,162.00	633.00	79150-46-2
19410	SY18368-1g	(1S,2S)-N,N,N'-triMethyl-1,2-diaMinocyclohexane	95%	1g	60,582.60	198.90	1067631-36-0
19411	SY18368-200mg	(1S,2S)-N,N,N'-triMethyl-1,2-diaMinocyclohexane	95%	200mg	25,693.20	49.80	1067631-36-0
19412	SY18368-5g	(1S,2S)-N,N,N'-triMethyl-1,2-diaMinocyclohexane	95%	5g	229,554.00	921.00	1067631-36-0
19413	SY18369-1g	(-)-Diisopropyl D-tartrate	98%	1g	16,146.00	9.00	62961-64-2
19414	SY18369-5g	(-)-Diisopropyl D-tartrate	98%	5g	18,603.00	19.50	62961-64-2

19415	SY18370-1g	Methyl N-Boc-4-piperidone-3-carboxylate	98%	1g	17,971.20	16.80	161491-24-3
19416	SY18370-5g	Methyl N-Boc-4-piperidone-3-carboxylate	98%	5g	26,605.80	53.70	161491-24-3
19417	SY18371-1g	1-Benzoylpiperidine-4-carboxylic acid	98%	1g	17,339.40	14.10	5274-99-7
19418	SY18371-5g	1-Benzoylpiperidine-4-carboxylic acid	98%	5g	24,008.40	42.60	5274-99-7
19419	SY18372-5g	(R)-Methyl 4-chloro-3-hydroxybutanoate	97%	5g	81,291.60	287.40	88496-70-2
19420	SY18373-1g	1-Isobutylpiperidin-4-one	98%	1g	20,989.80	29.70	72544-16-2
19421	SY18374-1g	(1S,2S)-trans-2-Aminocyclohexanol hydrochloride	98%	1g	18,462.60	18.90	13374-30-6
19422	SY18374-5g	(1S,2S)-trans-2-Aminocyclohexanol hydrochloride	98%	5g	30,045.60	68.40	13374-30-6
19423	SY18375-1g	trans-2-Aminocyclohexanol	98%	1g	119,550.60	450.90	74111-21-1
19424	SY18375-5g	trans-2-Aminocyclohexanol	98%	5g	309,090.60	1,260.90	74111-21-1
19425	SY18376-1g	2,6-Dimethoxy-4-hydroxybenzaldehyde	98%	1g	26,395.20	52.80	22080-96-2
19426	SY18377-1g	2-Methyl-2-[(dodecylsulfanylthiocarbonyl)sulfanyl]propanoic acid	97%	1g	50,544.00	156.00	461642-78-4
19427	SY18378-100mg	3-[(1R)-1-(2,6-dichloro-3-fluorophenyl)ethoxy]-5-[1-(4-piperidinyl)-1H-pyrazol-4-yl]-2-Pyridinamine	98%	100mg	21,691.80	32.70	877399-52-5
19428	SY18378-10mg	3-[(1R)-1-(2,6-dichloro-3-fluorophenyl)ethoxy]-5-[1-(4-piperidinyl)-1H-pyrazol-4-yl]-2-Pyridinamine	98%	10mg	18,673.20	19.80	877399-52-5
19429	SY18379-100mg	6-Maleimidohexanoic acid N-hydroxysuccinimide ester	98%	100mg	21,130.20	30.30	55750-63-5
19430	SY18379-1g	6-Maleimidohexanoic acid N-hydroxysuccinimide ester	98%	1g	34,678.80	88.20	55750-63-5
19431	SY18379-250mg	6-Maleimidohexanoic acid N-hydroxysuccinimide ester	98%	250mg	22,815.00	37.50	55750-63-5
19432	SY18379-25g	6-Maleimidohexanoic acid N-hydroxysuccinimide ester	98%	25g	284,450.40	1,155.60	55750-63-5
19433	SY18379-25mg	6-Maleimidohexanoic acid N-hydroxysuccinimide ester	98%	25mg	18,181.80	17.70	55750-63-5
19434	SY18379-50mg	6-Maleimidohexanoic acid N-hydroxysuccinimide ester	98%	50mg	19,234.80	22.20	55750-63-5
19435	SY18379-5g	6-Maleimidohexanoic acid N-hydroxysuccinimide ester	98%	5g	81,783.00	289.50	55750-63-5
19436	SY18380-5mg	Trihydrochloride Hydrate	99%	5mg	25,833.60	50.40	1392399-03-9
19437	SY18381-25g	Benzyl 1-piperazinecarboxylate	98%	25g	30,326.40	69.60	31166-44-6
19438	SY18381-5g	Benzyl 1-piperazinecarboxylate	98%	5g	20,007.00	25.50	31166-44-6
19439	SY18382-1g	4-Oxo-1,3-piperidinedicarboxylic acid 1-benzyl ester 3-methyl ester	98%	1g	56,230.20	180.30	159299-93-1
19440	SY18383-1g	4-Cbz-Aminopiperidine	97%	1g	51,877.80	161.70	182223-54-7
19441	SY18384-1g	4-(PIPERIDIN-4-YL)-MORPHOLINE	98%	1g	16,707.60	11.40	53617-35-9
19442	SY18384-5g	4-(PIPERIDIN-4-YL)-MORPHOLINE	98%	5g	22,113.00	34.50	53617-35-9
19443	SY18385-100g	Cyclopentyl chloroformate	98%	100g	131,905.80	503.70	50715-28-1
19444	SY18385-25g	Cyclopentyl chloroformate	98%	25g	53,281.80	167.70	50715-28-1
19445	SY18385-5g	Cyclopentyl chloroformate	98%	5g	25,763.40	50.10	50715-28-1

19446	SY18386-1.2ml	2,4-Dinitrochlorbenzene solution	1000μg/ml（溶剂:MeOH）	1.2ml	24,640.20	45.30	97-00-7
19447	SY18387-1.2ml	Aldrin solution	1000μg/ml（溶剂:MeOH）	1.2ml	31,309.20	73.80	309-00-2
19448	SY18388-1.2ml	Parathion-methyl solution	500μg/ml(溶剂：氯仿)	1.2ml	32,783.40	80.10	298-00-0
19449	SY18389-100mg	Insulin	27u/mg(来源于牛胰腺)	100mg	60,301.80	197.70	11070-73-8
19450	SY18389-25mg	Insulin	27u/mg(来源于牛胰腺)	25mg	33,696.00	84.00	11070-73-8
19451	SY18390-2ml	Parathion-methyl solution	10ng/uL，U%=2(溶剂：无水乙醇)	2ml	26,395.20	52.80	298-00-0
19452	SY18391-100g	Permethrin (isomers) solution	95%	100g	22,323.60	35.40	52645-53-1
19453	SY18391-500g	Permethrin (isomers) solution	95%	500g	46,893.60	140.40	52645-53-1
19454	SY18392-1g	Triisopropylsilyl Methacrylate	98%	1g	49,491.00	151.50	134652-60-1
19455	SY18393-25g	Phenylmethyldichlorosilane	99%	25g	21,481.20	31.80	149-74-6
19456	SY18394-1ml	Parathion	100μg/ml，U%=4(溶剂：丙酮)	1ml	27,939.60	59.40	56-38-2
19457	SY18395-1ml	Heptachlor	100μg/ml，U%=2(溶剂：石油醚)	1ml	26,676.00	54.00	76-44-8
19458	SY18396-1ml	Methomyl	100μg/ml, u=3%(溶剂:丙酮)	1ml	27,939.60	59.40	16752-77-5
19459	SY18397-5ml	Phthalic acid Di-n-hexyl ester	1.00mg/ml(溶剂：正己烷)	5ml	29,343.60	65.40	84-75-3
19460	SY18398-2ml	Dicyclohexyl phthalate	1.00mg/ml(溶剂：正己烷)	2ml	26,746.20	54.30	84-61-7
19461	SY18399-5ml	Dinonyl Phthalate	1.00mg/ml(溶剂：正己烷)	5ml	26,746.20	54.30	84-76-4
19462	SY18400-1ml	Triazophos	100μg/ml, U%=2 (溶剂：丙酮)	1ml	27,097.20	55.80	24017-47-8
19463	SY18401-1ml	Isazophos	100μg/ml, U%=2 (溶剂：丙酮)	1ml	24,991.20	46.80	42509-80-8

19464	SY18402-5ml	Dipentyl phthalate	1.00mg/ml（u=2%溶剂：正己烷）	5ml	30,607.20	70.80	131-18-0
19465	SY18403-1ea	β-Lactamase	冻干粉(1000万units)	1EA	19,936.80	25.20	9073-60-3
19466	SY18404-1g	cis-Octahydroisoindole	98%	1g	22,393.80	35.70	1470-99-1
19467	SY18405-100g	Methyl 4-formylbenzoate	98%	100g	22,674.60	36.90	1571-08-0
19468	SY18405-25g	Methyl 4-formylbenzoate	98%	25g	17,971.20	16.80	1571-08-0
19469	SY18405-5g	Methyl 4-formylbenzoate	98%	5g	16,497.00	10.50	1571-08-0
19470	SY18406-1g	3,5-Difluoro-2-methoxyBenzonitrile	97%	1g	62,056.80	205.20	874804-08-7
19471	SY18406-5g	3,5-Difluoro-2-methoxyBenzonitrile	97%	5g	156,897.00	610.50	874804-08-7
19472	SY18407-25g	2-Chloro-5-fluorobenzoic acid	97%	25g	27,378.00	57.00	2252-50-8
19473	SY18407-5g	2-Chloro-5-fluorobenzoic acid	97%	5g	18,743.40	20.10	2252-50-8
19474	SY18408-25g	2-Chloro-5-methoxyaniline hydrochloride	98%	25g	39,592.80	109.20	85006-21-9
19475	SY18408-5g	2-Chloro-5-methoxyaniline hydrochloride	98%	5g	23,938.20	42.30	85006-21-9
19476	SY18409-1kg	Celite545	助滤剂,融剂烧成品,中位粒径:7μm	1kg	20,849.40	29.10	68855-54-9
19477	SY18409-250g	Celite545	助滤剂,融剂烧成品,中位粒径:7μm	250g	16,637.40	11.10	68855-54-9
19478	SY18409-5kg	Celite545	助滤剂,融剂烧成品,中位粒径:7μm	5kg	32,011.20	76.80	68855-54-9
19479	SY18410-1kg	Celite545	助滤剂,融剂烧成品,中位粒径:13μm	1kg	20,849.40	29.10	68855-54-9
19480	SY18410-250g	Celite545	助滤剂,融剂烧成品,中位粒径:13μm	250g	16,637.40	11.10	68855-54-9
19481	SY18410-5kg	Celite545	助滤剂,融剂烧成品,中位粒径:13μm	5kg	32,011.20	76.80	68855-54-9
19482	SY18411-1kg	Celite545	助滤剂,融剂烧成品,中位粒径:22μm	1kg	20,849.40	29.10	68855-54-9

19483	SY18411-250g	Celite545	助滤剂,融剂烧成品,中位粒径:22μm	250g	16,637.40	11.10	68855-54-9
19484	SY18411-5kg	Celite545	助滤剂,融剂烧成品,中位粒径:22μm	5kg	32,011.20	76.80	68855-54-9
19485	SY18412-1kg	Celite545	助滤剂,融剂烧成品,中位粒径:32μm	1kg	20,849.40	29.10	68855-54-9
19486	SY18412-250g	Celite545	助滤剂,融剂烧成品,中位粒径:32μm	250g	16,637.40	11.10	68855-54-9
19487	SY18412-5kg	Celite545	助滤剂,融剂烧成品,中位粒径:32μm	5kg	32,011.20	76.80	68855-54-9
19488	SY18413-1kg	Celite545	助滤剂,融剂烧成品,中位粒径:40μm	1kg	20,849.40	29.10	68855-54-9
19489	SY18413-250g	Celite545	助滤剂,融剂烧成品,中位粒径:40μm	250g	16,637.40	11.10	68855-54-9
19490	SY18413-5kg	Celite545	助滤剂,融剂烧成品,中位粒径:40μm	5kg	32,011.20	76.80	68855-54-9
19491	SY18414-1kg	Celite545	助滤剂,融剂烧成品,中位粒径:3.5μm	1kg	20,849.40	29.10	68855-54-9
19492	SY18414-250g	Celite545	助滤剂,融剂烧成品,中位粒径:3.5μm	250g	16,637.40	11.10	68855-54-9
19493	SY18414-5kg	Celite545	助滤剂,融剂烧成品,中位粒径:3.5μm	5kg	32,011.20	76.80	68855-54-9
19494	SY18415-1g	m-Cresol purple Sodium salt	指示试剂	1g	20,638.80	28.20	62625-31-4
19495	SY18416-1g	Iridium standard solution	5%	1g	38,329.20	103.80	7439-88-5
19496	SY18417-10g	Osthole	98%	10g	54,405.00	172.50	484-12-8
19497	SY18417-1g	Osthole	98%	1g	20,779.20	28.80	484-12-8
19498	SY18417-25g	Osthole	98%	25g	94,278.60	342.90	484-12-8
19499	SY18417-5g	Osthole	98%	5g	35,451.00	91.50	484-12-8

19500	SY18418-25g	4-Pentylbenzoic acid	98%	25g	32,994.00	81.00	26311-45-5
19501	SY18418-5g	4-Pentylbenzoic acid	98%	5g	20,709.00	28.50	26311-45-5
19502	SY18419-100ml	(S)-(?)-α-Methylbenzylamine	99%	100ml	21,832.20	33.30	2627-86-3
19503	SY18419-1ml	(S)-(?)-α-Methylbenzylamine	99%	1ml	15,935.40	8.10	2627-86-3
19504	SY18419-2.5L	(S)-(?)-α-Methylbenzylamine	99%	2.5L	96,103.80	350.70	2627-86-3
19505	SY18419-25ml	(S)-(?)-α-Methylbenzylamine	99%	25ml	17,550.00	15.00	2627-86-3
19506	SY18419-500ml	(S)-(?)-α-Methylbenzylamine	99%	500ml500 ml	35,029.80	89.70	2627-86-3
19507	SY18419-5ml	(S)-(?)-α-Methylbenzylamine	99%	5ml	16,075.80	8.70	2627-86-3
19508	SY18420-1kg	Sodium bisulfate anhydrous	95%	1kg	31,590.00	75.00	7681-38-1
19509	SY18420-250g	Sodium bisulfate anhydrous	95%	250g	20,007.00	25.50	7681-38-1
19510	SY18420-50g	Sodium bisulfate anhydrous	95%	50g	16,356.60	9.90	7681-38-1
19511	SY18421-1g	Gefitinib	98%	1g	18,322.20	18.30	184475-35-2
19512	SY18421-25g	Gefitinib	98%	25g	63,109.80	209.70	184475-35-2
19513	SY18421-5g	Gefitinib	98%	5g	26,676.00	54.00	184475-35-2
19514	SY18422-1g	Erlotinib	98%	1g	21,060.00	30.00	183321-74-6
19515	SY18422-200mg	Erlotinib	98%	200mg	17,550.00	15.00	183321-74-6
19516	SY18422-25g	Erlotinib	98%	25g	91,540.80	331.20	183321-74-6
19517	SY18422-5g	Erlotinib	98%	5g	33,766.20	84.30	183321-74-6
19518	SY18423-1g	Sunitinib	98%	1g	28,711.80	62.70	557795-19-4
19519	SY18423-5g	Sunitinib	98%	5g	64,022.40	213.60	557795-19-4
19520	SY18424-1g	Dasatinib	98%	1g	27,237.60	56.40	302962-49-8
19521	SY18424-5g	Dasatinib	98%	5g	63,039.60	209.40	302962-49-8
19522	SY18425-100g	Cobalt(II,III) oxide	99.5%(30 nm)	100g	59,108.40	192.60	1308-06-1
19523	SY18425-25g	Cobalt(II,III) oxide	99.5%(30 nm)	25g	28,711.80	62.70	1308-06-1
19524	SY18425-5g	Cobalt(II,III) oxide	99.5%(30 nm)	5g	18,813.60	20.40	1308-06-1
19525	SY18426-100g	Thiabendazole	98%	100g	40,224.60	111.90	148-79-8
19526	SY18426-25g	Thiabendazole	98%	25g	24,640.20	45.30	148-79-8
19527	SY18427-10g	Boron carbide	99.5%(2-3μm)	10g	18,462.60	18.90	12069-32-8
19528	SY18427-250g	Boron carbide	99.5%(2-3μm)	250g	62,407.80	206.70	12069-32-8
19529	SY18427-50g	Boron carbide	99.5%(2-3μm)	50g	27,448.20	57.30	12069-32-8
19530	SY18428-100g	Samarium(III) sulfate octahydrate	99%	100g	44,998.20	132.30	13465-58-2
19531	SY18428-25g	Samarium(III) sulfate octahydrate	99%	25g	20,568.60	27.90	13465-58-2
19532	SY18429-100g	2-Methoxy-4-methylphenol	98%	100g	28,571.40	62.10	93-51-6
19533	SY18429-25g	2-Methoxy-4-methylphenol	98%	25g	19,936.80	25.20	93-51-6
19534	SY18430-100g	2-Methoxy-4-(1-propyl)phenol	98%	100g	53,632.80	169.20	2785-87-7
19535	SY18430-25g	2-Methoxy-4-(1-propyl)phenol	98%	25g	29,975.40	68.10	2785-87-7
19536	SY18430-500g	2-Methoxy-4-(1-propyl)phenol	98%	500g	121,797.00	460.50	2785-87-7
19537	SY18431-100g	4-(trans-4-Propylcyclohexyl)benzonitrile	98%	100g	179,992.80	709.20	61203-99-4
19538	SY18431-1g	4-(trans-4-Propylcyclohexyl)benzonitrile	98%	1g	22,113.00	34.50	61203-99-4

19539	SY18431-25g	4-(trans-4-Propylcyclohexyl)benzonitrile	98%	25g	61,705.80	203.70	61203-99-4
19540	SY18431-5g	4-(trans-4-Propylcyclohexyl)benzonitrile	98%	5g	31,098.60	72.90	61203-99-4
19541	SY18432-1g	2-Bromo-6-chlorobenzaldehyde	97%	1g	21,551.40	32.10	64622-16-8
19542	SY18432-5g	2-Bromo-6-chlorobenzaldehyde	97%	5g	34,047.00	85.50	64622-16-8
19543	SY18433-100g	alpha-Chloro-p-xylene	97%	100g	21,902.40	33.60	104-82-5
19544	SY18433-25g	alpha-Chloro-p-xylene	97%	25g	17,199.00	13.50	104-82-5
19545	SY18433-500g	alpha-Chloro-p-xylene	97%	500g	37,978.20	102.30	104-82-5
19546	SY18434-100g	Agarose	M	100g	38,820.60	105.90	9012-36-6
19547	SY18434-25g	Agarose	M	25g	21,481.20	31.80	9012-36-6
19548	SY18435-100g	Benzyl (S)-(-)-1,2,3,4-tetrahydro-3-isoquinolinecarboxylate p-toluenesulfonic acid salt	95%	100g	153,948.60	597.90	77497-97-3
19549	SY18435-25g	Benzyl (S)-(-)-1,2,3,4-tetrahydro-3-isoquinolinecarboxylate p-toluenesulfonic acid salt	95%	25g	64,233.00	214.50	77497-97-3
19550	SY18435-5g	Benzyl (S)-(-)-1,2,3,4-tetrahydro-3-isoquinolinecarboxylate p-toluenesulfonic acid salt	95%	5g	32,432.40	78.60	77497-97-3
19551	SY18436-100g	Iron	99.9%(高纯试剂)	100g	80,519.40	284.10	7439-89-6
19552	SY18436-25g	Iron	99.9%(高纯试剂)	25g	34,117.20	85.80	7439-89-6
19553	SY18436-5g	Iron	99.9%(高纯试剂)	5g	19,164.60	21.90	7439-89-6
19554	SY18437-10g	3-Iodobenzotrifluoride	98%	10g	18,603.00	19.50	401-81-0
19555	SY18437-250g	3-Iodobenzotrifluoride	98%	250g	87,258.60	312.90	401-81-0
19556	SY18437-25g	3-Iodobenzotrifluoride	98%	25g	24,570.00	45.00	401-81-0
19557	SY18437-2g	3-Iodobenzotrifluoride	98%	2g	16,216.20	9.30	401-81-0
19558	SY18437-50g	3-Iodobenzotrifluoride	98%	50g	34,117.20	85.80	401-81-0
19559	SY18438-100g	(R)-(-)-Mandelic acid	94%	100g	20,638.80	28.20	611-71-2
19560	SY18438-500g	(R)-(-)-Mandelic acid	94%	500g	41,418.00	117.00	611-71-2
19561	SY18439-100ml	Ethyl anthranilate	99%	100ml	44,928.00	132.00	87-25-2
19562	SY18439-25ml	Ethyl anthranilate	99%	25ml	24,008.40	42.60	87-25-2
19563	SY18440-10g	Trimethylsilyl trifluoromethanesulfonate	98%	10g	16,848.00	12.00	27607-77-8
19564	SY18440-250g	Trimethylsilyl trifluoromethanesulfonate	98%	250g	62,056.80	205.20	27607-77-8
19565	SY18440-50g	Trimethylsilyl trifluoromethanesulfonate	98%	50g	24,710.40	45.60	27607-77-8
19566	SY18441-100g	Erucamide	CP	100g	17,690.40	15.60	112-84-5
19567	SY18441-500g	Erucamide	CP	500g	27,167.40	56.10	112-84-5
19568	SY18442-1g	2-Amino-5-chlorothiazole hydrochloride	CP	1g	25,342.20	48.30	55506-37-1
19569	SY18442-25g	2-Amino-5-chlorothiazole hydrochloride	CP	25g	164,057.40	641.10	55506-37-1
19570	SY18442-5g	2-Amino-5-chlorothiazole hydrochloride	CP	5g	51,526.80	160.20	55506-37-1
19571	SY18443-100ml	2-Butanethiol	95%	100ml	26,886.60	54.90	513-53-1
19572	SY18443-25ml	2-Butanethiol	95%	25ml	21,551.40	32.10	513-53-1
19573	SY18443-500ml	2-Butanethiol	95%	500ml	74,763.00	259.50	513-53-1
19574	SY18444-1g	1,3:2,4-Di-p-methylbenzylidene sorbitol	CP	1g	20,568.60	27.90	54686-97-4

19575	SY18444-25g	1,3:2,4-Di-p-methylbenzylidene sorbitol	CP	25g	81,853.20	289.80	54686-97-4
19576	SY18444-5g	1,3:2,4-Di-p-methylbenzylidene sorbitol	CP	5g	36,925.20	97.80	54686-97-4
19577	SY18445-100ml	N,N'-Di-sec-butyl-p-phenylenediamine	CP	100ml	30,747.60	71.40	101-96-2
19578	SY18445-25ml	N,N'-Di-sec-butyl-p-phenylenediamine	CP	25ml	20,217.60	26.40	101-96-2
19579	SY18445-500ml	N,N'-Di-sec-butyl-p-phenylenediamine	CP	500ml	60,512.40	198.60	101-96-2
19580	SY18446-100ml	DL-1-Amino-2-propanol	95%	100ml	16,216.20	9.30	78-96-6
19581	SY18446-500ml	DL-1-Amino-2-propanol	95%	500ml	19,936.80	25.20	78-96-6
19582	SY18447-5g	Hematoxylin	95%	5g	24,710.40	45.60	517-28-2
19583	SY18448-100g	Dimethylglyoxime	95%	100g	21,481.20	31.80	95-45-4
19584	SY18448-500g	Dimethylglyoxime	95%	500g	47,736.00	144.00	95-45-4
19585	SY18449-1g	Cyclohexyldiphenylphosphine	95%	1g	17,058.60	12.90	6372-42-5
19586	SY18449-25g	Cyclohexyldiphenylphosphine	95%	25g	24,289.20	43.80	6372-42-5
19587	SY18449-5g	Cyclohexyldiphenylphosphine	95%	5g	18,041.40	17.10	6372-42-5
19588	SY18450-1g	N,N-diethylthiophene-3-carboxylamide	CP	1g	24,850.80	46.20	73540-75-7
19589	SY18450-5g	N,N-diethylthiophene-3-carboxylamide	CP	5g	51,807.60	161.40	73540-75-7
19590	SY18451-100g	Trihydroxyethylrutin	CP	100g	113,864.40	426.60	7085-55-4
19591	SY18451-25g	Trihydroxyethylrutin	CP	25g	60,021.00	196.50	7085-55-4
19592	SY18451-5g	Trihydroxyethylrutin	CP	5g	30,045.60	68.40	7085-55-4
19593	SY18452-25g	Ammonium dodecanedioate	95%	25g	54,194.40	171.60	59864-79-8
19594	SY18452-5g	Ammonium dodecanedioate	95%	5g	25,482.60	48.90	59864-79-8
19595	SY18453-1g	4-Bromo-L-phenylalanine	95%	1g	20,217.60	26.40	24250-84-8
19596	SY18453-5g	4-Bromo-L-phenylalanine	95%	5g	31,168.80	73.20	24250-84-8
19597	SY18454-100g	(+)-Dibenzoyl-D-tartaric acid monohydrate	95%	100g	20,358.00	27.00	80822-15-7
19598	SY18454-25g	(+)-Dibenzoyl-D-tartaric acid monohydrate	95%	25g	17,550.00	15.00	80822-15-7
19599	SY18454-500g	(+)-Dibenzoyl-D-tartaric acid monohydrate	95%	500g	38,469.60	104.40	80822-15-7
19600	SY18455-20mg	Brazilin	分析对照品试剂	20mg	158,932.80	619.20	102036-29-3
19601	SY18456-1g	Isoquinolin-5-yl-5-boronic acid	95%	1g	46,261.80	137.70	371766-08-4
19602	SY18457-250ml	Bis[tetrakis(hydroxymethyl)phosphonium] sulfate solution	70%（溶剂：H2O）	250ml	20,428.20	27.30	55566-30-8
19603	SY18457-5L	Bis[tetrakis(hydroxymethyl)phosphonium] sulfate solution	70%（溶剂：H2O）	5L	75,745.80	263.70	55566-30-8
19604	SY18458-1g	3,5-Dibromobenzyl alcohol	98%	1g	20,428.20	27.30	145691-59-4
19605	SY18458-5g	3,5-Dibromobenzyl alcohol	98%	5g	38,399.40	104.10	145691-59-4
19606	SY18459-1g	Lappaconitine Hydrobromide	CP	1g	30,747.60	71.40	97792-45-5
19607	SY18459-5g	Lappaconitine Hydrobromide	CP	5g	67,111.20	226.80	97792-45-5
19608	SY18460-1kg	Pigment Yellow 42	85%(以Fe2O3计量)	1kg	25,623.00	49.50	51274-00-1
19609	SY18460-250g	Pigment Yellow 42	85%(以Fe2O3计量)	250g	18,111.60	17.40	51274-00-1

19610	SY18460-5kg	Pigment Yellow 42	85%(以Fe2O3计量)	5kg	48,859.20	148.80	51274-00-1
19611	SY18461-25g	Amoxicillin	CP	25g	36,012.60	93.90	61336-70-7
19612	SY18461-5g	Amoxicillin	CP	5g	23,306.40	39.60	61336-70-7
19613	SY18462-2.5L	Ammonium sulfide solution	14%（溶剂：H2O）	2.5L	31,590.00	75.00	12135-76-1
19614	SY18462-500ml	Ammonium sulfide solution	14%（溶剂：H2O）	500ml	18,111.60	17.40	12135-76-1
19615	SY18463-25g	Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate	CP	25g	46,191.60	137.40	17804-35-2
19616	SY18463-5g	Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate	CP	5g	23,797.80	41.70	17804-35-2
19617	SY18464-100g	Tetradecyltrimethylammonium chloride (TTAC)	97%	100g	24,710.40	45.60	4574-04-3
19618	SY18464-25g	Tetradecyltrimethylammonium chloride (TTAC)	97%	25g	18,813.60	20.40	4574-04-3
19619	SY18464-500g	Tetradecyltrimethylammonium chloride (TTAC)	97%	500g	52,509.60	164.40	4574-04-3
19620	SY18465-1g	2-chloro-5-(trifluoromethyl)pyridine-3-carbaldehyde	95%	1g	84,450.60	300.90	934279-60-4
19621	SY18466-1g	2-(tributylstannyl)benzo[d]thiazole	95%	1g	169,884.00	666.00	105445-58-7
19622	SY18467-1g	Eflornithine Hydrochloride Monohydrate	98%	1g	44,226.00	129.00	96020-91-6
19623	SY18467-5g	Eflornithine Hydrochloride Monohydrate	98%	5g	128,466.00	489.00	96020-91-6
19624	SY18468-1g	5-bromo-2,7-dimethyl-2H-indazole	95%	1g	87,328.80	313.20	1146637-10-6
19625	SY18469-100mg	1-(1-methyl-1H-indazol-5-yl)ethanone	95%	100mg	87,258.60	312.90	1159511-24-6
19626	SY18469-250mg	1-(1-methyl-1H-indazol-5-yl)ethanone	95%	250mg	142,014.60	546.90	1159511-24-6
19627	SY18470-1g	3-bromo-7-chloro-1H-pyrrolo[2,3-c]pyridine	95%	1g	359,704.80	1,477.20	1190318-02-5
19628	SY18471-1g	7-(bromomethyl)isoquinoline hydrobromide	95%	1g	321,305.40	1,313.10	1203372-02-4
19629	SY18472-1g	3-bromo-5-methoxy-1H-pyrrolo[2,3-c]pyridine	95%	1g	84,591.00	301.50	1204298-60-1
19630	SY18473-1g	3-fluoro-6-methylpyridine-2-carboxylic acid	95%	1g	308,248.20	1,257.30	1256806-43-5
19631	SY18474-5g	3-bromo-1H-pyrazolo[3,4-b]pyridine	95%	5g	59,880.60	195.90	68618-36-0
19632	SY18475-1g	3-chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid	95%	1g	19,866.60	24.90	80194-68-9
19633	SY18475-5g	3-chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid	95%	5g	34,117.20	85.80	80194-68-9
19634	SY18476-1g	Thieno[3,2-c]pyridine-2-carbaldehyde	95%	1g	248,788.80	1,003.20	94226-19-4
19635	SY18477-5g	5-bromo-3-fluoropyridine-2-carboxylic acid	95%	5g	136,890.00	525.00	669066-91-5
19636	SY18478-5g	Methyl 1H-pyrrolo[2,3-b]pyridine-3-carboxylate	95%	5g	257,142.60	1,038.90	808137-94-2
19637	SY18479-1g	3,5-dimethylpyridine-4-carbothioamide	95%	1g	302,562.00	1,233.00	1092961-05-1

19638	SY18480-1g	1-(1H-indazol-4-yl)ethanone	95%	1g	132,046.20	504.30	1159511-21-3
19639	SY18481-1g	(1H-indazol-4-yl)methanamine	95%	1g	140,329.80	539.70	944898-72-0
19640	SY18482-1g	Thieno[3,2-b]pyridin-3-amine	95%	1g	152,334.00	591.00	120208-33-5
19641	SY18483-1g	Isoquinolin-7-yl-7-boronic acid	95%	1g	152,334.00	591.00	1092790-21-0
19642	SY18484-1g	Isoquinoline-6-carboxylic acid	95%	1g	57,844.80	187.20	106778-43-2
19643	SY18485-1g	3-bromo-1H-pyrazolo[3,4-c]pyridine	95%	1g	75,254.40	261.60	76006-13-8
19644	SY18486-1g	6-hydroxypyridazine-3-carbaldehyde	95%	1g	147,841.20	571.80	933734-91-9
19645	SY18487-1g	5-bromo-4-methylpyridine-2-carbonitrile	95%	1g	58,897.80	191.70	886364-86-9
19646	SY18488-5g	4-chloro-3-iodo-1H-pyrrolo[2,3-b]pyridine	95%	5g	403,088.40	1,662.60	869335-73-9
19647	SY18489-5g	6-bromo-3-methyl-1H-indazole	95%	5g	87,609.60	314.40	7746-27-2
19648	SY18490-25g	2,3-Dichloromaleic anhydride	98%	25g	49,631.40	152.10	1122-17-4
19649	SY18490-5g	2,3-Dichloromaleic anhydride	98%	5g	23,868.00	42.00	1122-17-4
19650	SY18491-1g	2-Methyl-2H-indazole-6-boronic acid pinacol ester	95%	1g	136,960.20	525.30	1204580-79-9
19651	SY18492-1g	5-bromo-8-chloroisoquinoline	95%	1g	203,509.80	809.70	956003-79-5
19652	SY18493-1g	5-bromoisoquinolin-1-amine	95%	1g	383,572.80	1,579.20	852570-80-0
19653	SY18494-1g	2-methyloxazole-4-carbaldehyde	95%	1g	92,383.20	334.80	113732-84-6
19654	SY18494-250mg	2-methyloxazole-4-carbaldehyde	95%	250mg	45,630.00	135.00	113732-84-6
19655	SY18494-5g	2-methyloxazole-4-carbaldehyde	95%	5g	285,643.80	1,160.70	113732-84-6
19656	SY18495-1g	3-bromo-5-(chloromethyl)isoxazole	95%	1g	87,750.00	315.00	124498-15-3
19657	SY18496-1g	Methyl 6-chloropyridazine-3-carboxylate	98%	1g	21,832.20	33.30	65202-50-8
19658	SY18496-25g	Methyl 6-chloropyridazine-3-carboxylate	98%	25g	305,791.20	1,246.80	65202-50-8
19659	SY18496-5g	Methyl 6-chloropyridazine-3-carboxylate	98%	5g	43,524.00	126.00	65202-50-8
19660	SY18497-1g	2-(tributylstannyl)-5-(trifluoromethyl)pyridine	95%	1g	344,682.00	1,413.00	659722-71-1
19661	SY18498-5g	8-chloro-[1,2,4]triazolo[4,3-a]pyrazine	95%	5g	148,683.60	575.40	68774-77-6
19662	SY18499-100mg	1H-indazol-4-yl-4-boronic acid	95%	100mg	22,604.40	36.60	1023595-17-6
19663	SY18499-1g	1H-indazol-4-yl-4-boronic acid	95%	1g	43,594.20	126.30	1023595-17-6
19664	SY18499-250mg	1H-indazol-4-yl-4-boronic acid	95%	250mg	28,360.80	61.20	1023595-17-6
19665	SY18500-5g	5-(tributylstannyl)-2-chlorothiazole	95%	5g	167,637.60	656.40	889672-73-5
19666	SY18501-1g	(3-bromo-5-fluoropyridin-2-yl)methanamine hydrochloride	95%	1g	411,933.60	1,700.40	1257535-21-9
19667	SY18502-1g	7-bromo-4-methyl-1H-indazole	95%	1g	280,589.40	1,139.10	1257535-46-8
19668	SY18503-1g	6-methyl-1H-indazol-5-yl-5-boronic acid	95%	1g	173,815.20	682.80	1310405-35-6

19669	SY18504-5g	Imidazo[1,2-b]pyridazine-2-carboxylic acid	95%	5g	359,704.80	1,477.20	160911-42-2
19670	SY18505-5g	3-amino-6-bromopyrazine-2-carbonitrile	95%	5g	80,800.20	285.30	17231-51-5
19671	SY18506-1g	Isoquinoline-6-carbaldehyde	95%	1g	252,930.60	1,020.90	173089-81-1
19672	SY18507-10g	2-(tributylstannyl)pyrazine	95%	10g	298,209.60	1,214.40	205371-27-3
19673	SY18508-1g	Isoquinoline-7-carboxylic acid	95%	1g	128,746.80	490.20	221050-96-0
19674	SY18509-1g	Ethyl 1H-pyrrolo[2,3-b]pyridine-2-carboxylate	95%	1g	79,185.60	278.40	221675-35-0
19675	SY18510-1g	Thieno[2,3-c]pyridine	95%	1g	74,552.40	258.60	272-12-8
19676	SY18511-5g	Isoquinoline-5-carbonitrile	95%	5g	130,782.60	498.90	27655-41-0
19677	SY18512-250mg	5-Bromo-2-chloro-3-methoxypyridine	95%	250mg	20,709.00	28.50	286947-03-3
19678	SY18513-1g	3,5-dichloropyrazine-2-carboxylic acid	95%	1g	33,204.60	81.90	312736-49-5
19679	SY18514-1g	5-methoxypyrazine-2-carbaldehyde	95%	1g	194,524.20	771.30	32205-72-4
19680	SY18515-250mg	Ethyl 5-methoxy-1H-pyrrolo[2,3-c]pyridine-2-carboxylate	95%	250mg	90,066.60	324.90	3469-63-4
19681	SY18516-5g	(Pyridazin-3-yl)methanol	95%	5g	305,791.20	1,246.80	37444-46-5
19682	SY18517-1g	6-chloro-5-fluoropyridine-3-carboxylic acid	95%	1g	228,571.20	916.80	38186-86-6
19683	SY18518-1g	Quinoline-7-carbaldehyde	95%	1g	280,659.60	1,139.40	49573-30-0
19684	SY18519-1g	3-amino-5-chloropyrazine-2-carbonitrile	95%	1g	308,037.60	1,256.40	54632-11-0
19685	SY18520-1g	Isoquinoline-3-carbaldehyde	95%	1g	110,916.00	414.00	5470-80-4
19686	SY18521-1g	6-bromo-3-chloroisoquinoline	95%	1g	99,122.40	363.60	552331-06-3
19687	SY18522-5g	5-bromo-3-methyl-1H-indazole	95%	5g	57,002.40	183.60	552331-16-5
19688	SY18523-1g	Oxazole-4-carbonitrile	95%	1g	82,555.20	292.80	55242-84-7
19689	SY18524-1g	5-Bromo-2-methoxy-4-methyl-3-nitropyridine	98%	1g	17,971.20	16.80	884495-14-1
19690	SY18525-1g	3-tert-butylisoxazol-5-amine	95%	1g	22,253.40	35.10	59669-59-9
19691	SY18526-1g	Quinolin-7-yl-7-boronic acid	95%	1g	84,450.60	300.90	629644-82-2
19692	SY18527-250mg	1H-pyrrolo[3,2-c]pyridine-2-carbaldehyde	95%	250mg	95,542.20	348.30	630395-95-8
19693	SY18528-1g	3-bromo-1H-pyrazolo[4,3-c]pyridine	95%	1g	77,781.60	272.40	633328-88-8
19694	SY18529-1g	Isothiazol-3(2H)-one	95%	1g	106,633.80	395.70	1003-07-2
19695	SY18529-250mg	Isothiazol-3(2H)-one	95%	250mg	62,337.60	206.40	1003-07-2
19696	SY18530-1g	Methyl 2-bromo-5-fluoropyridine-4-carboxylate	95%	1g	42,260.40	120.60	885588-14-7
19697	SY18531-1g	2-chloro-5-(trifluoromethyl)-3-nitropyridine	95%	1g	21,411.00	31.50	72587-15-6
19698	SY18531-25g	2-chloro-5-(trifluoromethyl)-3-nitropyridine	95%	25g	101,228.40	372.60	72587-15-6
19699	SY18531-5g	2-chloro-5-(trifluoromethyl)-3-nitropyridine	95%	5g	36,784.80	97.20	72587-15-6
19700	SY18532-5g	6-Bromoimidazo[1,2-a]pyrazine	95%	5g	65,496.60	219.90	912773-24-1
19701	SY18533-1g	2-(tributylstannyl)thiazole	95%	1g	62,478.00	207.00	121359-48-6
19702	SY18533-250mg	2-(tributylstannyl)thiazole	95%	250mg	36,925.20	97.80	121359-48-6
19703	SY18533-5g	2-(tributylstannyl)thiazole	95%	5g	187,995.60	743.40	121359-48-6
19704	SY18534-1g	4-chloro-1H-pyrrolo[2,3-b]pyridine-5-carboxylic acid	95%	1g	84,169.80	299.70	920966-03-6

19705	SY18535-1g	Quinoline-7-carboxylic acid	95%	1g	52,860.60	165.90	1078-30-4
19706	SY18536-1g	Methyl 3-aminothieno[2,3-b]pyridine-2-carboxylate	95%	1g	37,346.40	99.60	111042-89-8
19707	SY18536-200mg	Methyl 3-aminothieno[2,3-b]pyridine-2-carboxylate	95%	200mg	21,832.20	33.30	111042-89-8
19708	SY18536-5g	Methyl 3-aminothieno[2,3-b]pyridine-2-carboxylate	95%	5g	114,636.60	429.90	111042-89-8
19709	SY18537-5g	3-(bromomethyl)-5-methylisoxazole	95%	5g	243,383.40	980.10	130628-75-0
19710	SY18538-250mg	1-(4-methylthiazol-2-yl)ethanamine dihydrochloride	95%	250mg	176,553.00	694.50	1332530-42-3
19711	SY18539-5g	3-bromo-8-chloroimidazo[1,2-a]pyrazine	95%	5g	63,741.60	212.40	143591-61-1
19712	SY18540-10g	1H-pyrazolo[3,4-c]pyridine	95%	10g	85,854.60	306.90	271-47-6
19713	SY18541-1g	1H-pyrazolo[4,3-c]pyridine	95%	1g	69,427.80	236.70	271-52-3
19714	SY18542-5g	1H-PYRAZOLO[4,3-B]PYRIDINE	95%	5g	206,037.00	820.50	272-52-6
19715	SY18543-5g	(3-chloro-5-(trifluoromethyl)pyridin-2-yl)methanamine hydrochloride	95%	5g	92,804.40	336.60	326476-49-7
19716	SY18544-5g	3,6-dichloro-[1,2,4]triazolo[4,3-b]pyridazine	95%	5g	105,300.00	390.00	33050-38-3
19717	SY18545-1g	3-bromoisothiazole	95%	1g	259,178.40	1,047.60	55512-82-8
19718	SY18546-100mg	6-methoxypyridazine-3-carboxylic acid	95%	100mg	36,363.60	95.40	56434-28-7
19719	SY18546-1g	6-methoxypyridazine-3-carboxylic acid	95%	1g	215,654.40	861.60	56434-28-7
19720	SY18546-250mg	6-methoxypyridazine-3-carboxylic acid	95%	250mg	56,019.60	179.40	56434-28-7
19721	SY18547-5g	7-bromoisoquinoline	95%	5g	80,028.00	282.00	58794-09-5
19722	SY18548-5g	2,5-dibromopyrazine	95%	5g	33,345.00	82.50	23229-26-7
19723	SY18549-1g	(1-methyl-1H-indazol-5-yl)methanamine	95%	1g	101,649.60	374.40	267413-27-4
19724	SY18550-1g	1H-pyrrolo[2,3-c]pyridine	95%	1g	18,322.20	18.30	271-29-4
19725	SY18550-25g	1H-pyrrolo[2,3-c]pyridine	95%	25g	88,030.80	316.20	271-29-4
19726	SY18550-5g	1H-pyrrolo[2,3-c]pyridine	95%	5g	33,415.20	82.80	271-29-4
19727	SY18551-5g	3-methylisoxazole-5-carboxylic acid	95%	5g	276,588.00	1,122.00	4857-42-5
19728	SY18552-100g	4-bromo-2,6-dimethylpyridine	95%	100g	313,021.80	1,277.70	5093-70-9
19729	SY18552-10g	4-bromo-2,6-dimethylpyridine	95%	10g	208,564.20	831.30	5093-70-9
19730	SY18552-1g	4-bromo-2,6-dimethylpyridine	95%	1g	24,570.00	45.00	5093-70-9
19731	SY18552-25g	4-bromo-2,6-dimethylpyridine	95%	25g	115,970.40	435.60	5093-70-9
19732	SY18552-5g	4-bromo-2,6-dimethylpyridine	95%	5g	44,998.20	132.30	5093-70-9
19733	SY18553-5g	5-bromo-1H-pyrazolo[3,4-b]pyridine	95%	5g	30,115.80	68.70	875781-17-2
19734	SY18554-5g	6-Chloropyrazine-2-carboxylic acid	95%	5g	52,930.80	166.20	23688-89-3
19735	SY18555-1g	3-bromo-1H-pyrazolo[4,3-b]pyridine	95%	1g	32,783.40	80.10	633328-33-3
19736	SY18556-1g	3-Bromo-5-methoxypyridine	CP	1g	16,005.60	8.40	50720-12-2
19737	SY18556-25g	3-Bromo-5-methoxypyridine	CP	25g	38,188.80	103.20	50720-12-2
19738	SY18556-5g	3-Bromo-5-methoxypyridine	CP	5g	17,971.20	16.80	50720-12-2

19739	SY18557-10g	2,4,5,6-Tetraaminopyrimidine sulfate salt	CP,97%	10g	17,199.00	13.50	5392-28-9
19740	SY18557-250g	2,4,5,6-Tetraaminopyrimidine sulfate salt	CP,97%	250g	59,248.80	193.20	5392-28-9
19741	SY18557-50g	2,4,5,6-Tetraaminopyrimidine sulfate salt	CP,97%	50g	26,325.00	52.50	5392-28-9
19742	SY18558-1g	Bumetanide	98%	1g	42,190.20	120.30	28395-03-1
19743	SY18558-250mg	Bumetanide	98%	250mg	25,623.00	49.50	28395-03-1
19744	SY18559-1g	L-Aspartic acid β-methyl ester hydrochloride	CP	1g	16,848.00	12.00	16856-13-6
19745	SY18559-25g	L-Aspartic acid β-methyl ester hydrochloride	CP	25g	18,041.40	17.10	16856-13-6
19746	SY18559-5g	L-Aspartic acid β-methyl ester hydrochloride	CP	5g	17,409.60	14.40	16856-13-6
19747	SY18560-50ml	DEAE–Sepharose	Fast Flow	50ml	97,578.00	357.00	57407-08-6
19748	SY18561-100g	Zinc(II) acetylacetonate	98%	100g	35,591.40	92.10	14024-63-6
19749	SY18561-25g	Zinc(II) acetylacetonate	98%	25g	24,850.80	46.20	14024-63-6
19750	SY18561-500g	Zinc(II) acetylacetonate	98%	500g	69,287.40	236.10	14024-63-6
19751	SY18562-100g	N,N-Dimethylacrylamide	98%	100g	22,534.20	36.30	2680-03-7
19752	SY18562-25g	N,N-Dimethylacrylamide	98%	25g	17,269.20	13.80	2680-03-7
19753	SY18562-500g	N,N-Dimethylacrylamide	98%	500g	33,204.60	81.90	2680-03-7
19754	SY18563-10ml	Di-tert-butyl malonate	CP	10ml	22,183.20	34.80	541-16-2
19755	SY18563-250ml	Di-tert-butyl malonate	CP	250ml	87,328.80	313.20	541-16-2
19756	SY18563-50ml	Di-tert-butyl malonate	CP	50ml	30,045.60	68.40	541-16-2
19757	SY18564-1g	L-tert-leucinaMide hydrochloride	CP	1g	28,711.80	62.70	75158-12-2
19758	SY18564-5g	L-tert-leucinaMide hydrochloride	CP	5g	65,145.60	218.40	75158-12-2
19759	SY18565-100g	Hexafluorotitanic acid solution	50 wt. %（溶剂：H2O）	100g	16,005.60	8.40	17439-11-1
19760	SY18565-500g	Hexafluorotitanic acid solution	50 wt. %（溶剂：H2O）	500g	18,181.80	17.70	17439-11-1
19761	SY18565-5kg	Hexafluorotitanic acid solution	50 wt. %（溶剂：H2O）	5kg	47,665.80	143.70	17439-11-1
19762	SY18566-10g	3,3-Dimethylallyl bromide	CP	10g	17,199.00	13.50	870-63-3
19763	SY18566-250g	3,3-Dimethylallyl bromide	CP	250g	61,916.40	204.60	870-63-3
19764	SY18566-50g	3,3-Dimethylallyl bromide	CP	50g	26,184.60	51.90	870-63-3
19765	SY18567-100g	Tartrazine	75%	100g	24,008.40	42.60	1934-21-0
19766	SY18567-25g	Tartrazine	75%	25g	17,901.00	16.50	1934-21-0
19767	SY18567-500g	Tartrazine	75%	500g	42,892.20	123.30	1934-21-0
19768	SY18568-100ml	1,1,3,3-Tetramethyl-1,3-divinyldisilazane	CP	100ml	55,809.00	178.50	7691-02-3
19769	SY18568-25ml	1,1,3,3-Tetramethyl-1,3-divinyldisilazane	CP	25ml	24,991.20	46.80	7691-02-3
19770	SY18568-5ml	1,1,3,3-Tetramethyl-1,3-divinyldisilazane	CP	5ml	18,252.00	18.00	7691-02-3
19771	SY18569-5g	3-(Chlorocarbonyl)-2-methylphenyl Acetate	98%	5g	37,065.60	98.40	167678-46-8
19772	SY18570-1g	N,N,N'-Triphenylbenzidine	97%	1g	26,044.20	51.30	167218-30-6
19773	SY18571-1g	4-Bromo-2-thiophenecarboxylic Acid	98%	1g	16,426.80	10.20	16694-18-1

19774	SY18571-25g	4-Bromo-2-thiophenecarboxylic Acid	98%	25g	39,382.20	108.30	16694-18-1
19775	SY18571-5g	4-Bromo-2-thiophenecarboxylic Acid	98%	5g	19,445.40	23.10	16694-18-1
19776	SY18572-25g	3-(Methylthio)propyl Acetate	98%	25g	49,842.00	153.00	16630-55-0
19777	SY18573-5g	Di-2-pyridyl Carbonate	98%	5g	27,518.40	57.60	1659-31-0
19778	SY18574-100ml	2-Undecanol	>98%	100ml	83,538.00	297.00	1653-30-1
19779	SY18574-25ml	2-Undecanol	>98%	25ml	36,223.20	94.80	1653-30-1
19780	SY18574-5ml	2-Undecanol	98%	5ml	20,007.00	25.50	1653-30-1
19781	SY18575-1g	5-Bromo-2-thiopheneboronic Acid	98%	1g	22,534.20	36.30	162607-17-2
19782	SY18576-1g	Estrone 3-Methyl Ether	98%	1g	54,334.80	172.20	1624-62-0
19783	SY18577-100g	4-Biphenylsulfonyl Chloride	≥95%	100g	143,208.00	552.00	1623-93-4
19784	SY18577-1g	4-Biphenylsulfonyl Chloride	≥95%	1g	18,252.00	18.00	1623-93-4
19785	SY18577-25g	4-Biphenylsulfonyl Chloride	95%	25g	57,915.00	187.50	1623-93-4
19786	SY18577-5g	4-Biphenylsulfonyl Chloride	95%	5g	29,624.40	66.60	1623-93-4
19787	SY18578-1g	2,7-Dimethoxy-1,4,5,8-tetrahydronaphthalene	97%	1g	38,188.80	103.20	1614-82-0
19788	SY18579-5g	Pentamethylene Sulfide	98%	5g	85,995.00	307.50	1613-51-0
19789	SY18580-1g	1,2-Butanedithiol	97%	1g	30,186.00	69.00	16128-68-0
19790	SY18581-1g	2-Amino-4-(trifluoromethyl)pyrimidine	98%	1g	17,128.80	13.20	16075-42-6
19791	SY18581-5g	2-Amino-4-(trifluoromethyl)pyrimidine	98%	5g	25,201.80	47.70	16075-42-6
19792	SY18582-5ml	1,1,1,3,5,7,7,7-Octamethyltetrasiloxane	95%	5ml	59,459.40	194.10	16066-09-4
19793	SY18583-25g	6-Iodo-4-hydroxyquinazoline	97%	25g	47,595.60	143.40	16064-08-7
19794	SY18583-5g	6-Iodo-4-hydroxyquinazoline	97%	5g	22,744.80	37.20	16064-08-7
19795	SY18584-5g	1-(3-Methoxyphenyl)piperazine	95%	5g	53,141.40	167.10	16015-71-7
19796	SY18585-25g	4-(Aminomethyl)benzonitrile Hydrochloride	97%	25g	23,095.80	38.70	15996-76-6
19797	SY18585-5g	4-(Aminomethyl)benzonitrile Hydrochloride	97%	5g	17,199.00	13.50	15996-76-6
19798	SY18586-1g	2-Butyl-3-methylpyrazine	98%	1g	89,013.60	320.40	15987-00-5
19799	SY18587-1g	1,4-Thioxane	98%	1g	16,567.20	10.80	15980-15-1
19800	SY18587-25g	1,4-Thioxane	98%	25g	65,988.00	222.00	15980-15-1
19801	SY18587-5g	1,4-Thioxane	98%	5g	23,166.00	39.00	15980-15-1
19802	SY18588-25g	4-Methoxy-1-naphthaldehyde	99%	25g	58,687.20	190.80	15971-29-6
19803	SY18588-5g	4-Methoxy-1-naphthaldehyde	99%	5g	28,501.20	61.80	15971-29-6
19804	SY18589-1g	3-(Trifluoromethoxy)benzyl Bromide	97%	1g	18,954.00	21.00	159689-88-0
19805	SY18589-5g	3-(Trifluoromethoxy)benzyl Bromide	97%	5g	31,660.20	75.30	159689-88-0
19806	SY18590-25g	2,4,6-Trimethylbenzyl Chloride	98%	25g	23,025.60	38.40	1585-16-6
19807	SY18590-5g	2,4,6-Trimethylbenzyl Chloride	98%	5g	17,058.60	12.90	1585-16-6
19808	SY18591-1g	2,3,4-Trifluorobenzyl Bromide	97%	1g	45,279.00	133.50	157911-55-2
19809	SY18592-5g	1,4-Bis(butyryloxy)-2-butene	95%	5g	28,641.60	62.40	1572-84-5
19810	SY18593-1ml	(R)-(+)-1-Phenyl-1-propanol	99%	1ml	106,774.20	396.30	1565-74-8
19811	SY18594-1g	4-Hydroxyphenylpyruvic Acid	90%	1g	49,631.40	152.10	156-39-8

19890	SY18632-25g	Calcium 3-Hydroxy-3-methylbutyrate Hydrate	97%	25g	20,709.00	28.50	135236-72-5
19891	SY18632-500g	Calcium 3-Hydroxy-3-methylbutyrate Hydrate	97%	500g	88,662.60	318.90	135236-72-5
19892	SY18632-5g	Calcium 3-Hydroxy-3-methylbutyrate Hydrate	0.97	5g	16,567.20	10.80	135236-72-5
19893	SY18633-5g	Dimethyl DL-Glutamate Hydrochloride	98%	5g	17,690.40	15.60	13515-99-6
19894	SY18634-5g	N-(p-Toluenesulfonyl)-L-phenylalanine	98%	5g	19,445.40	23.10	13505-32-3
19895	SY18635-1g	L-Alanyl-L-proline	98%	1g	30,607.20	70.80	13485-59-1
19896	SY18635-250mg	L-Alanyl-L-proline	98%	250mg	19,936.80	25.20	13485-59-1
19897	SY18636-1g	3-Chloro-2-methoxypyridine	97%	1g	29,975.40	68.10	13472-84-9
19898	SY18636-5g	3-Chloro-2-methoxypyridine	97%	5g	80,308.80	283.20	13472-84-9
19899	SY18637-1g	8-Azaguanine	98%	1g	33,976.80	85.20	134-58-7
19900	SY18637-200mg	8-Azaguanine	98%	200mg	21,340.80	31.20	134-58-7
19901	SY18638-1g	Ethyl 2-Aminoisonicotinate	98%	1g	18,322.20	18.30	13362-30-6
19902	SY18639-1g	6-Methyl-3(2H)-pyridazinone	98%	1g	17,339.40	14.10	13327-27-0
19903	SY18639-5g	6-Methyl-3(2H)-pyridazinone	98%	5g	19,305.00	22.50	13327-27-0
19904	SY18640-5g	Flutamide	98%	5g	21,621.60	32.40	13311-84-7
19905	SY18641-25g	2,5-Dibromo-3-methylthiophene	98%	25g	64,443.60	215.40	13191-36-1
19906	SY18641-5g	2,5-Dibromo-3-methylthiophene	98%	5g	26,535.60	53.40	13191-36-1
19907	SY18642-25g	2-Methylbenzophenone	98%	25g	19,796.40	24.60	131-58-8
19908	SY18643-1g	D-Leucine tert-Butyl Ester Hydrochloride	98%	1g	18,603.00	19.50	13081-32-8
19909	SY18643-5g	D-Leucine tert-Butyl Ester Hydrochloride	98%	5g	27,378.00	57.00	13081-32-8
19910	SY18644-1g	2-Bromobenzophenone	95%	1g	21,621.60	32.40	13047-06-8
19911	SY18645-1g	4-Aminomethyltetrahydropyran	98%	1g	16,637.40	11.10	130290-79-8
19912	SY18646-5g	3,5-Difluorobenzoyl Chloride	98%	5g	28,360.80	61.20	129714-97-2
19913	SY18647-1g	2-O-α-D-Glucopyranosyl-L-ascorbic Acid	98%	1g	17,830.80	16.20	129499-78-1
19914	SY18648-1g	Bis(4-methacryloylthiophenyl) Sulfide	97%	1g	31,449.60	74.40	129283-82-5
19915	SY18648-5g	Bis(4-methacryloylthiophenyl) Sulfide	97%	5g	80,519.40	284.10	129283-82-5
19916	SY18649-25g	N-(Cyclopentyloxycarbonyloxy)succinimide	98%	25g	25,342.20	48.30	128595-07-3
19917	SY18650-1g	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde	95%	1g	16,707.60	11.40	128376-64-7
19918	SY18650-25g	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde	95%	25g	45,279.00	133.50	128376-64-7
19919	SY18650-5g	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzaldehyde	95%	5g	22,674.60	36.90	128376-64-7
19920	SY18651-100g	Chloramine B Hydrate	80%	100g	24,359.40	44.10	127-52-6
19921	SY18651-25g	Chloramine B Hydrate	80%	25g	17,901.00	16.50	127-52-6
19922	SY18651-500g	Chloramine B Hydrate	80%	500g	37,206.00	99.00	127-52-6
19923	SY18652-1g	1,1'-Diacetylferrocene	97%	1g	20,007.00	25.50	1273-94-5
19924	SY18652-5g	1,1'-Diacetylferrocene	97%	5g	32,151.60	77.40	1273-94-5

19925	SY18653-5g	N,N-Dimethylaminomethylferrocene	96%	5g	22,323.60	35.40	1271-86-9
19926	SY18654-1g	N-(tert-Butoxycarbonyl)-D-tert-leucine	98%	1g	26,184.60	51.90	124655-17-0
19927	SY18654-5g	N-(tert-Butoxycarbonyl)-D-tert-leucine	98%	5g	42,822.00	123.00	124655-17-0
19928	SY18655-1g	1,3-Phenylene Diisocyanate	95%	1g	28,922.40	63.60	123-61-5
19929	SY18656-1g	Xylometazoline Hydrochloride	98%	1g	21,481.20	31.80	1218-35-5
19930	SY18656-5g	Xylometazoline Hydrochloride	98%	5g	33,415.20	82.80	1218-35-5
19931	SY18657-1g	Purine	98%	1g	33,415.20	82.80	120-73-0
19932	SY18657-200mg	Purine	98%	200mg	19,305.00	22.50	120-73-0
19933	SY18658-25g	2-Methyl-3-(3,4-methylenedioxyphenyl)propionaldehyde	97%	25g	33,625.80	83.70	1205-17-0
19934	SY18659-25g	Methyl Indole-2-carboxylate	98%	25g	31,800.60	75.90	1202-04-6
19935	SY18659-5g	Methyl Indole-2-carboxylate	98%	5g	19,234.80	22.20	1202-04-6
19936	SY18660-1g	2,5-Difluorobenzenesulfonamide	97%	1g	25,201.80	47.70	120022-63-1
19937	SY18660-25g	2,5-Difluorobenzenesulfonamide	97%	25g	105,159.60	389.40	120022-63-1
19938	SY18660-5g	2,5-Difluorobenzenesulfonamide	97%	5g	45,419.40	134.10	120022-63-1
19939	SY18661-2g	3-Acetamidotetrahydro-2-thiophenone	99%	2g	25,903.80	50.70	1195-16-0
19940	SY18662-1g	4-Amino-6-hydroxypyrimidine	98%	1g	21,481.20	31.80	1193-22-2
19941	SY18662-5g	4-Amino-6-hydroxypyrimidine	98%	5g	34,117.20	85.80	1193-22-2
19942	SY18663-25g	2-Benzyl-2-(dimethylamino)-4'-morpholinobutyrophenone	97%	25g	21,060.00	30.00	119313-12-1
19943	SY18664-25g	2,2,4-Trimethyl-1,3-dioxolane	98%	25g	43,664.40	126.60	1193-11-9
19944	SY18665-1g	Hexaphenoxycyclotriphosphazene	98%	1g	16,075.80	8.70	1184-10-7
19945	SY18666-1g	2-Bromo-4-pyridinecarboxaldehyde	98%	1g	23,025.60	38.40	118289-17-1
19946	SY18666-5g	2-Bromo-4-pyridinecarboxaldehyde	98%	5g	48,999.60	149.40	118289-17-1
19947	SY18667-1g	(S)-2-Hydroxy-4-phenylbutyric Acid	98%	1g	36,153.00	94.50	115016-95-0
19948	SY18668-100g	Methyl 2-[4-(Bromomethyl)phenyl]benzoate	98%	100g	53,913.60	170.40	114772-38-2
19949	SY18668-25g	Methyl 2-[4-(Bromomethyl)phenyl]benzoate	98%	25g	26,114.40	51.60	114772-38-2
19950	SY18668-5g	Methyl 2-[4-(Bromomethyl)phenyl]benzoate	98%	5g	18,743.40	20.10	114772-38-2
19951	SY18669-25g	4-Cyclohexylphenol	98%	25g	26,535.60	53.40	1131-60-8
19952	SY18670-1g	2-(Benzylthio)nicotinic Acid	98%	1g	32,643.00	79.50	112811-90-2
19953	SY18671-25g	(1R,2S,5R)-2-Isopropyl-5-methylcyclohexyl 2,2-Dihydroxyacetate	98%	25g	36,433.80	95.70	111969-64-3

19954	SY18672-1g	trans-4-(tert-Butoxycarbonylamino)cyclohexanol	98%	1g	17,199.00	13.50	111300-06-2
19955	SY18672-5g	trans-4-(tert-Butoxycarbonylamino)cyclohexanol	98%	5g	24,148.80	43.20	111300-06-2
19956	SY18673-1g	2-Fluoro-6-(trifluoromethyl)benzoyl Chloride	97%	1g	26,605.80	53.70	109227-12-5
19957	SY18674-100ml	Butyl Isovalerate	97%	100ml	24,640.20	45.30	109-19-3
19958	SY18674-25ml	Butyl Isovalerate	97%	25ml	18,673.20	19.80	109-19-3
19959	SY18674-500ml	Butyl Isovalerate	97%	500ml	41,769.00	118.50	109-19-3
19960	SY18675-5g	3-(2-Methoxy-5-methylphenyl)-3-phenylpropionic Acid	98%	5g	35,872.20	93.30	109089-77-2
19961	SY18676-5g	Ethyl 2,4-Difluorobenzoate	98%	5g	17,690.40	15.60	108928-00-3
19962	SY18677-1g	6-Methoxypurine	98%	1g	49,701.60	152.40	1074-89-1
19963	SY18678-5g	4-(2,4-Difluorobenzoyl)piperidine Hydrochloride	98%	5g	20,849.40	29.10	106266-04-0
19964	SY18679-100ml	Butyl Laurate	99%	100ml	31,519.80	74.70	106-18-3
19965	SY18679-25ml	Butyl Laurate	99%	25ml	19,656.00	24.00	106-18-3
19966	SY18680-25g	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol	98%	25g	39,171.60	107.40	105812-81-5
19967	SY18680-5g	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol	98%	5g	22,534.20	36.30	105812-81-5
19968	SY18681-1g	DL-3-Aminoisobutyric acid	98%	1g	62,056.80	205.20	10569-72-9
19969	SY18682-1g	9,9'-Bianthracene	98%	1g	45,349.20	133.80	1055-23-8
19970	SY18683-1g	N-Formyl-L-alanine	98%	1g	88,241.40	317.10	10512-86-4
19971	SY18684-25g	N-(4-Oxocyclohexyl)phthalimide	98%	25g	48,999.60	149.40	104618-32-8
19972	SY18684-5g	N-(4-Oxocyclohexyl)phthalimide	98%	5g	24,289.20	43.80	104618-32-8
19973	SY18685-25g	3,4-Dihydroxybenzophenone	97%	25g	26,605.80	53.70	10425-11-3
19974	SY18685-5g	3,4-Dihydroxybenzophenone	97%	5g	17,830.80	16.20	10425-11-3
19975	SY18686-100mg	3,5-Diiodo-L-thyronine	98%	100mg	20,498.40	27.60	1041-01-6
19976	SY18686-1g	3,5-Diiodo-L-thyronine	98%	1g	35,380.80	91.20	1041-01-6
19977	SY18687-25g	p-Tolyl Isobutyrate	98%	25g	84,099.60	299.40	103-93-5
19978	SY18688-100g	Cinnamyl Butyrate	97%	100g	62,407.80	206.70	103-61-7
19979	SY18688-25g	Cinnamyl Butyrate	97%	25g	31,028.40	72.60	103-61-7
19980	SY18688-500g	Cinnamyl Butyrate	97%	500g	178,729.20	703.80	103-61-7
19981	SY18688-5g	Cinnamyl Butyrate	97%	5g	18,322.20	18.30	103-61-7
19982	SY18689-100ml	2-Phenylethyl Isobutyrate	97%	100ml	21,340.80	31.20	103-48-0
19983	SY18689-500ml	2-Phenylethyl Isobutyrate	97%	500ml	39,943.80	110.70	103-48-0
19984	SY18690-1g	4-Fluororesorcinol	98%	1g	30,045.60	68.40	103068-41-3
19985	SY18691-1g	3-Phenylpropionamide	98%	1g	21,411.00	31.50	102-93-2
19986	SY18691-5g	3-Phenylpropionamide	98%	5g	40,084.20	111.30	102-93-2
19987	SY18692-25g	5-Ethylpyridine-2,3-dicarboxylic Acid	98%	25g	45,208.80	133.20	102268-15-5
19988	SY18692-5g	5-Ethylpyridine-2,3-dicarboxylic Acid	98%	5g	23,938.20	42.30	102268-15-5
19989	SY18693-1g	N-(tert-Butoxycarbonyl)-D-proline Succinimidyl Ester	98%	1g	46,261.80	137.70	102185-34-2
19990	SY18694-1g	5-Bromo-4-chloro-3-indolyl Phosphate Disodium Salt [for Biochemical Research]	98%	1g	89,715.60	323.40	102185-33-1

19991	SY18694-500mg	5-Bromo-4-chloro-3-indolyl Phosphate Disodium Salt [for Biochemical Research]	98%	500mg	61,425.00	202.50	102185-33-1
19992	SY18695-1g	trans-2,6-Difluorocinnamic Acid	99%	1g	22,113.00	34.50	102082-89-3
19993	SY18695-5g	trans-2,6-Difluorocinnamic Acid	99%	5g	39,452.40	108.60	102082-89-3
19994	SY18696-1g	4-Acetyldiphenyl Sulfide	98%	1g	30,817.80	71.70	10169-55-8
19995	SY18696-5g	4-Acetyldiphenyl Sulfide	98%	5g	67,883.40	230.10	10169-55-8
19996	SY18697-1g	6(5H)-Phenanthridinone	98%	1g	18,181.80	17.70	1015-89-0
19997	SY18697-5g	6(5H)-Phenanthridinone	98%	5g	32,221.80	77.70	1015-89-0
19998	SY18698-200mg	Lomerizine Dihydrochloride	98%	200mg	19,936.80	25.20	101477-54-7
19999	SY18699-1g	2-Chloro-4-pyridinecarboxaldehyde	98%	1g	21,551.40	32.10	101066-61-9
20000	SY18699-5g	2-Chloro-4-pyridinecarboxaldehyde	98%	5g	39,312.00	108.00	101066-61-9
20001	SY18700-1g	Levofloxacin Q-Acid	97%	1g	21,340.80	31.20	100986-89-8
20002	SY18700-5g	Levofloxacin Q-Acid	97%	5g	32,923.80	80.70	100986-89-8
20003	SY18701-1g	2-Chloro-4-pyridinemethanol	96%	1g	25,201.80	47.70	100704-10-7
20004	SY18701-250mg	2-Chloro-4-pyridinemethanol	96%	250mg	18,673.20	19.80	100704-10-7
20005	SY18701-5g	2-Chloro-4-pyridinemethanol	96%	5g	47,104.20	141.30	100704-10-7
20006	SY18702-100g	Ethyl 1-Ethyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylate	98%	100g	65,777.40	221.10	100501-62-0
20007	SY18702-25g	Ethyl 1-Ethyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylate	98%	25g	36,925.20	97.80	100501-62-0
20008	SY18702-5g	Ethyl 1-Ethyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylate	98%	5g	23,938.20	42.30	100501-62-0
20009	SY18703-1g	Methyl 3-Fluoro-2-thiophenecarboxylate	>97%	1g	35,029.80	89.70	100421-52-1
20010	SY18703-5g	Methyl 3-Fluoro-2-thiophenecarboxylate	>97%	5g	104,457.60	386.40	100421-52-1
20011	SY18704-1g	2,2'-BIPYRIDINE-4,4'-DICARBOXALDEHYDE	95%	1g	127,553.40	485.10	99970-84-0
20012	SY18705-25g	1,2,3-Propanetricarboxylic Acid	99%	25g	28,080.00	60.00	99-14-9
20013	SY18705-5g	1,2,3-Propanetricarboxylic Acid	99%	5g	17,971.20	16.80	99-14-9
20014	SY18706-100g	Guaiacol Glycerol Ether	98%	100g	26,395.20	52.80	93-14-1
20015	SY18706-25g	Guaiacol Glycerol Ether	98%	25g	17,830.80	16.20	93-14-1
20016	SY18706-500g	Guaiacol Glycerol Ether	98%	500g	48,999.60	149.40	93-14-1
20017	SY18707-100g	2-(N-Ethylanilino)ethanol	99%	100g	22,674.60	36.90	92-50-2
20018	SY18707-25g	2-(N-Ethylanilino)ethanol	99%	25g	16,988.40	12.60	92-50-2
20019	SY18707-500g	2-(N-Ethylanilino)ethanol	99%	500g	46,402.20	138.30	92-50-2
20020	SY18708-1g	Cyclobutylboronic acid	97%	1g	31,098.60	72.90	849052-26-2
20021	SY18709-100g	8-Hydroxyquinoline-5-sulfonic acid	98%	100g	45,349.20	133.80	84-88-8
20022	SY18709-25g	8-Hydroxyquinoline-5-sulfonic acid	98%	25g	23,236.20	39.30	84-88-8
20023	SY18710-1g	3-bromo-2-butanone	97%	1g	26,325.00	52.50	814-75-5
20024	SY18710-5g	3-bromo-2-butanone	97%	5g	64,303.20	214.80	814-75-5
20025	SY18711-1g	3-Chloro-2-Methylbenzenesulfonyl chloride	97%	1g	39,663.00	109.50	80563-86-6
20026	SY18712-100g	4-tert-Amylphenol	99%	100g	23,236.20	39.30	80-46-6
20027	SY18712-25g	4-tert-Amylphenol	99%	25g	13,585.80	23.70	80-46-6
20028	SY18712-500g	4-tert-Amylphenol	99%	500g	34,117.20	85.80	80-46-6

20029	SY18713-100g	DOWTHERM(R) A	(w/w=7/3)	100g	24,570.00	45.00	8004-13-5
20030	SY18713-500g	DOWTHERM(R) A	(w/w=7/3)	500g	48,297.60	146.40	8004-13-5
20031	SY18714-25g	Ethyl 3-Indoleacetate	99%	25g	47,665.80	143.70	778-82-5
20032	SY18714-5g	Ethyl 3-Indoleacetate	99%	5g	24,008.40	42.60	778-82-5
20033	SY18715-25g	3,4-Difluorobenzoyl Chloride	98%	25g	73,850.40	255.60	76903-88-3
20034	SY18715-5g	3,4-Difluorobenzoyl Chloride	98%	5g	31,168.80	73.20	76903-88-3
20035	SY18716-1kg	Calcium carbide	98%	1kg	40,435.20	112.80	75-20-7
20036	SY18716-250g	Calcium carbide	98%	250g	28,080.00	60.00	75-20-7
20037	SY18716-50g	Calcium carbide	98%	50g	17,760.60	15.90	75-20-7
20038	SY18717-25g	Tetraethylammonium p-Toluenesulfonate	98%	25g	23,306.40	39.60	733-44-8
20039	SY18717-5g	Tetraethylammonium p-Toluenesulfonate	98%	5g	17,479.80	14.70	733-44-8
20040	SY18718-1g	4,6-Dimethoxysalicylaldehyde	98%	1g	22,253.40	35.10	708-76-9
20041	SY18719-5g	Homophthalic Anhydride	98%	5g	25,131.60	47.40	703-59-3
20042	SY18720-5g	4-tert-Butylcalix[8]arene	95%	5g	38,890.80	106.20	68971-82-4
20043	SY18721-25g	1-Benzyloxy-4-bromobenzene	96%	25g	26,676.00	54.00	6793-92-6
20044	SY18721-5g	1-Benzyloxy-4-bromobenzene	96%	5g	19,585.80	23.70	6793-92-6
20045	SY18722-1g	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol	97%	1g	72,446.40	249.60	65355-14-8
20046	SY18723-25g	Pentafluorobenzaldehyde	98%	25g	56,370.60	180.90	653-37-2
20047	SY18723-5g	Pentafluorobenzaldehyde	98%	5g	24,991.20	46.80	653-37-2
20048	SY18724-100mg	4-Amino-1,8-naphthalic anhydride	95%	100mg	39,733.20	109.80	6492-86-0
20049	SY18724-1g	4-Amino-1,8-naphthalic anhydride	95%	1g	110,986.20	414.30	6492-86-0
20050	SY18724-250mg	4-Amino-1,8-naphthalic anhydride	95%	250mg	52,579.80	164.70	6492-86-0
20051	SY18725-100g	Ethyl 3-Methylcrotonate	98%	100g	52,088.40	162.60	638-10-8
20052	SY18725-25g	Ethyl 3-Methylcrotonate	98%	25g	26,044.20	51.30	638-10-8
20053	SY18725-500g	Ethyl 3-Methylcrotonate	98%	500g	164,057.40	641.10	638-10-8
20054	SY18725-5g	Ethyl 3-Methylcrotonate	98%	5g	18,883.80	20.70	638-10-8
20055	SY18726-1g	3-IODO-1-PROPANOL	97%	1g	21,832.20	33.30	627-32-7
20056	SY18726-5g	3-IODO-1-PROPANOL	97%	5g	38,750.40	105.60	627-32-7
20057	SY18727-25g	Sulfacetamide sodium salt hydrate	98%	25g	21,270.60	30.90	6209-17-2
20058	SY18728-100g	Ethyl 2-Furancarboxylate	96%	100g	26,886.60	54.90	614-99-3
20059	SY18728-25g	Ethyl 2-Furancarboxylate	96%	25g	18,392.40	18.60	614-99-3
20060	SY18728-500g	Ethyl 2-Furancarboxylate	96%	500g	55,317.60	176.40	614-99-3
20061	SY18729-100g	Dimethylmalonic Acid	98%	100g	54,124.20	171.30	595-46-0
20062	SY18729-25g	Dimethylmalonic Acid	98%	25g	24,921.00	46.50	595-46-0
20063	SY18729-5g	Dimethylmalonic Acid	98%	5g	18,603.00	19.50	595-46-0
20064	SY18730-6g	2-Amino-5-chlorobenzonitrile	98%	6g	45,279.00	133.50	5922-60-1
20065	SY18731-100g	Hydrochlorothiazide	98%	100g	38,329.20	103.80	58-93-5
20066	SY18731-25g	Hydrochlorothiazide	98%	25g	22,815.00	37.50	58-93-5
20067	SY18731-5g	Hydrochlorothiazide	98%	5g	18,743.40	20.10	58-93-5
20068	SY18732-1g	2-Chloro-4-hydroxybenzaldehyde	97%	1g	23,095.80	38.70	56962-11-9
20069	SY18732-5g	2-Chloro-4-hydroxybenzaldehyde	97%	5g	36,855.00	97.50	56962-11-9
20070	SY18733-1g	5-alpha-Dihydroprogesterone	97%	1g	48,578.40	147.60	566-65-4
20071	SY18734-100ml	3,3'-Diaminodipropylamine	97%	100ml	37,065.60	98.40	56-18-8

20072	SY18734-25ml	3,3'-Diaminodipropylamine	97%	25ml	24,008.40	42.60	56-18-8
20073	SY18735-25g	Copper(I) bromide-dimethyl sulfide	99%	25g	26,816.40	54.60	54678-23-8
20074	SY18735-5g	Copper(I) bromide-dimethyl sulfide	99%	5g	19,024.20	21.30	54678-23-8
20075	SY18736-100g	3,4-Dihydro-6-hydroxy-2(1H)-quinolinone	97%	100g	50,263.20	154.80	54197-66-9
20076	SY18736-25g	3,4-Dihydro-6-hydroxy-2(1H)-quinolinone	97%	25g	26,886.60	54.90	54197-66-9
20077	SY18736-5g	3,4-Dihydro-6-hydroxy-2(1H)-quinolinone	97%	5g	18,041.40	17.10	54197-66-9
20078	SY18737-1g	(R)-(-)-5-Oxotetrahydrofuran-2-carboxylic Acid	98%	1g	30,817.80	71.70	53558-93-3
20079	SY18737-5g	(R)-(-)-5-Oxotetrahydrofuran-2-carboxylic Acid	98%	5g	71,323.20	244.80	53558-93-3
20080	SY18738-100g	2-(4-Nitrophenyl)ethyl Bromide	98%	100g	44,717.40	131.10	5339-26-4
20081	SY18738-1g	2-(4-Nitrophenyl)ethyl Bromide	98%	1g	29,764.80	67.20	5339-26-4
20082	SY18738-25g	2-(4-Nitrophenyl)ethyl Bromide	98%	25g	24,991.20	46.80	5339-26-4
20083	SY18738-500g	2-(4-Nitrophenyl)ethyl Bromide	98%	500g	127,693.80	485.70	5339-26-4
20084	SY18738-5g	2-(4-Nitrophenyl)ethyl Bromide	98%	5g	19,445.40	23.10	5339-26-4
20085	SY18739-100g	Methyl 5-Bromoanthranilate	96%	100g	63,882.00	213.00	52727-57-8
20086	SY18739-1g	Methyl 5-Bromoanthranilate	96%	1g	16,005.60	8.40	52727-57-8
20087	SY18739-25g	Methyl 5-Bromoanthranilate	96%	25g	29,413.80	65.70	52727-57-8
20088	SY18739-5g	Methyl 5-Bromoanthranilate	96%	5g	19,305.00	22.50	52727-57-8
20089	SY18740-100g	4-AMINOPYRIDINE	98%	100g	26,886.60	54.90	504-24-5
20090	SY18740-25g	4-AMINOPYRIDINE	98%	25g	18,041.40	17.10	504-24-5
20091	SY18740-500g	4-AMINOPYRIDINE	98%	500g	71,323.20	244.80	504-24-5
20092	SY18741-25g	3'-Methoxyphenacyl Bromide	98%	25g	61,074.00	201.00	5000-65-7
20093	SY18741-5g	3'-Methoxyphenacyl Bromide	98%	5g	28,501.20	61.80	5000-65-7
20094	SY18742-25g	Citraconic Acid	99%	25g	31,941.00	76.50	498-23-7
20095	SY18743-100mg	13-cis-Retinoic Acid	98%	100mg	16,707.60	11.40	4759-48-2
20096	SY18743-1g	13-cis-Retinoic Acid	98%	1g	21,972.60	33.90	4759-48-2
20097	SY18744-1g	Thiophosgene	95%	1g	18,041.40	17.10	463-71-8
20098	SY18744-25g	Thiophosgene	95%	25g	56,651.40	182.10	463-71-8
20099	SY18744-5g	Thiophosgene	95%	5g	28,571.40	62.10	463-71-8
20100	SY18745-100g	2-Chloro-1-(dimethylamino)propane Hydrochloride	97%	100g	28,360.80	61.20	4584-49-0
20101	SY18745-25g	2-Chloro-1-(dimethylamino)propane Hydrochloride	97%	25g	19,234.80	22.20	4584-49-0
20102	SY18746-25g	4-Fluorophenyl Methyl Sulfone	97%	25g	65,286.00	219.00	455-15-2
20103	SY18746-5g	4-Fluorophenyl Methyl Sulfone	97%	5g	27,378.00	57.00	455-15-2
20104	SY18747-100g	a-D-Mannose pentaacetate	98%	100g	147,490.20	570.30	4163-65-9
20105	SY18747-1g	a-D-Mannose pentaacetate	98%	1g	17,269.20	13.80	4163-65-9
20106	SY18747-25g	a-D-Mannose pentaacetate	98%	25g	57,704.40	186.60	4163-65-9
20107	SY18747-5g	a-D-Mannose pentaacetate	98%	5g	25,272.00	48.00	4163-65-9
20108	SY18748-5g	2,4,6-Trichlorobenzoyl Chloride	97%	5g	38,329.20	103.80	4136-95-2

20109	SY18749-25g	1-(2-Chlorophenyl)piperazine monohydrochloride	95%	25g	27,027.00	55.50	41202-32-8
20110	SY18749-5g	1-(2-Chlorophenyl)piperazine monohydrochloride	95%	5g	18,252.00	18.00	41202-32-8
20111	SY18750-5g	4-(4-Chlorophenyl)-4-hydroxypiperidine	99%	5g	40,435.20	112.80	39512-49-7
20112	SY18751-1g	2,2',3,3',5,5',6,6'-Octafluorobiphenyl	98%	1g	32,643.00	79.50	3883-86-1
20113	SY18751-200mg	2,2',3,3',5,5',6,6'-Octafluorobiphenyl	98%	200mg	18,603.00	19.50	3883-86-1
20114	SY18751-5g	2,2',3,3',5,5',6,6'-Octafluorobiphenyl	98%	5g	86,065.20	307.80	3883-86-1
20115	SY18752-1g	Diethyl Pyrazole-3,5-dicarboxylate	98%	1g	18,603.00	19.50	37687-24-4
20116	SY18752-25g	Diethyl Pyrazole-3,5-dicarboxylate	98%	25g	55,668.60	177.90	37687-24-4
20117	SY18752-5g	Diethyl Pyrazole-3,5-dicarboxylate	98%	5g	27,378.00	57.00	37687-24-4
20118	SY18753-100g	2-Chloromethylquinoline Hydrochloride	97%	100g	77,220.00	270.00	3747-74-8
20119	SY18753-10g	2-Chloromethylquinoline Hydrochloride	97%	10g	21,621.60	32.40	3747-74-8
20120	SY18753-1g	2-Chloromethylquinoline Hydrochloride	97%	1g	16,356.60	9.90	3747-74-8
20121	SY18753-25g	2-Chloromethylquinoline Hydrochloride	97%	25g	31,941.00	76.50	3747-74-8
20122	SY18753-5g	2-Chloromethylquinoline Hydrochloride	97%	5g	18,532.80	19.20	3747-74-8
20123	SY18754-1g	Ethyl 1-broMocyclobutanecarboxylate	96%	1g	29,273.40	65.10	35120-18-4
20124	SY18754-5g	Ethyl 1-broMocyclobutanecarboxylate	96%	5g	50,965.20	157.80	35120-18-4
20125	SY18755-100g	2,4,5-Triamino-6-hydroxypyrimidine Sulfate Hydrate	95%	100g	24,570.00	45.00	35011-47-3
20126	SY18755-25g	2,4,5-Triamino-6-hydroxypyrimidine Sulfate Hydrate	95%	25g	17,760.60	15.90	35011-47-3
20127	SY18755-500g	2,4,5-Triamino-6-hydroxypyrimidine Sulfate Hydrate	95%	500g	50,544.00	156.00	35011-47-3
20128	SY18756-100g	2-FUROIC HYDRAZIDE	98%	100g	109,863.00	409.50	3326-71-4
20129	SY18756-25g	2-FUROIC HYDRAZIDE	98%	25g	50,333.40	155.10	3326-71-4
20130	SY18756-5g	2-FUROIC HYDRAZIDE	98%	5g	23,236.20	39.30	3326-71-4
20131	SY18757-100g	2,2-Bis(bromomethyl)-1,3-propanediol	98%	100g	18,111.60	17.40	3296-90-0
20132	SY18757-500g	2,2-Bis(bromomethyl)-1,3-propanediol	98%	500g	30,888.00	72.00	3296-90-0
20133	SY18758-100g	Methyl Piperidine-2-carboxylate Hydrochloride	97%	100g	44,717.40	131.10	32559-18-5
20134	SY18758-25g	Methyl Piperidine-2-carboxylate Hydrochloride	97%	25g	26,746.20	54.30	32559-18-5
20135	SY18758-5g	Methyl Piperidine-2-carboxylate Hydrochloride	97%	5g	19,024.20	21.30	32559-18-5
20136	SY18759-1g	2-Methylnicotinic Acid	99%	1g	26,184.60	51.90	3222-56-8
20137	SY18759-5g	2-Methylnicotinic Acid	99%	5g	36,925.20	97.80	3222-56-8
20138	SY18760-5ml	Aminomethylcyclohexane	97%	5ml	19,585.80	23.70	3218-02-8

20139	SY18761-1g	trans-(1R,2R)-2-Aminocyclopentanol hydrochloride	97%	1g	26,325.00	52.50	31775-67-4
20140	SY18761-5g	trans-(1R,2R)-2-Aminocyclopentanol hydrochloride	97%	5g	51,316.20	159.30	31775-67-4
20141	SY18762-100g	2,4,6-Trimethyl-1,3-phenylenediamine	96%	100g	47,525.40	143.10	3102-70-3
20142	SY18762-25g	2,4,6-Trimethyl-1,3-phenylenediamine	96%	25g	23,868.00	42.00	3102-70-3
20143	SY18763-1g	1-Methyl-5-nitroimidazole	97%	1g	16,637.40	11.10	3034-42-2
20144	SY18763-25g	1-Methyl-5-nitroimidazole	97%	25g	32,502.60	78.90	3034-42-2
20145	SY18763-5g	1-Methyl-5-nitroimidazole	97%	5g	19,305.00	22.50	3034-42-2
20146	SY18764-25g	1-Bromo-2-methyl-1-propene	98%	25g	45,068.40	132.60	3017-69-4
20147	SY18764-5g	1-Bromo-2-methyl-1-propene	98%	5g	24,921.00	46.50	3017-69-4
20148	SY18765-25ml	3,3-Dimethylbutyraldehyde	95%	25ml	22,042.80	34.20	2987-16-8
20149	SY18765-5ml	3,3-Dimethylbutyraldehyde	95%	5ml	16,777.80	11.70	2987-16-8
20150	SY18766-100g	(2-Aminothiazole-4-yl)acetic acid	95%	100g	44,998.20	132.30	29676-71-9
20151	SY18766-25g	(2-Aminothiazole-4-yl)acetic acid	95%	25g	25,903.80	50.70	29676-71-9
20152	SY18767-1g	α-Ethylbenzylamine	97%	1g	40,014.00	111.00	2941-20-0
20153	SY18768-100g	2-Chlorobenzenesulfonyl Chloride	97%	100g	84,520.80	301.20	2905-23-9
20154	SY18768-1g	2-Chlorobenzenesulfonyl Chloride	97%	1g	17,128.80	13.20	2905-23-9
20155	SY18768-25g	2-Chlorobenzenesulfonyl Chloride	97%	25g	40,856.40	114.60	2905-23-9
20156	SY18768-5g	2-Chlorobenzenesulfonyl Chloride	97%	5g	22,042.80	34.20	2905-23-9
20157	SY18769-25g	3-tert-Butylsalicylaldehyde	96%	25g	29,413.80	65.70	24623-65-2
20158	SY18769-5g	3-tert-Butylsalicylaldehyde	96%	5g	19,585.80	23.70	24623-65-2
20159	SY18770-100g	Thiocarbohydrazide	98%	100g	47,595.60	143.40	2231-57-4
20160	SY18770-25g	Thiocarbohydrazide	98%	25g	25,201.80	47.70	2231-57-4
20161	SY18771-25g	7-Aminodesacetoxycephalosporanic Acid	98%	25g	28,501.20	61.80	22252-43-3
20162	SY18771-5g	7-Aminodesacetoxycephalosporanic Acid	98%	5g	18,954.00	21.00	22252-43-3
20163	SY18772-1g	1-Benzyl-4-piperidinecarboxaldehyde	96%	1g	18,111.60	17.40	22065-85-6
20164	SY18773-1g	2'-Iodoacetophenone	97%	1g	18,322.20	18.30	2142-70-3
20165	SY18773-25g	2'-Iodoacetophenone	97%	25g	60,933.60	200.40	2142-70-3
20166	SY18773-5g	2'-Iodoacetophenone	97%	5g	26,325.00	52.50	2142-70-3
20167	SY18774-5ml	Monomethyl Azelate	90%	5ml	38,329.20	103.80	2104-19-0
20168	SY18775-1g	2-Hydroxy-3-methoxypyridine	97%	1g	66,619.80	224.70	20928-63-6
20169	SY18775-5g	2-Hydroxy-3-methoxypyridine	97%	5g	235,521.00	946.50	20928-63-6
20170	SY18776-1g	6-Chloromethyluracil	98%	1g	18,041.40	17.10	18592-13-7
20171	SY18776-5g	6-Chloromethyluracil	98%	5g	27,027.00	55.50	18592-13-7
20172	SY18777-1g	Tetramethoxymethane	98%	1g	29,273.40	65.10	1850-14-2
20173	SY18777-5g	Tetramethoxymethane	98%	5g	72,516.60	249.90	1850-14-2
20174	SY18778-25ml	Methoxyacetonitrile	98%	25ml	89,505.00	322.50	1738-36-9
20175	SY18778-5ml	Methoxyacetonitrile	98%	5ml	32,923.80	80.70	1738-36-9
20176	SY18779-25g	4-Iodobenzoyl Chloride	97%	25g	62,407.80	206.70	1711-02-0
20177	SY18779-5g	4-Iodobenzoyl Chloride	97%	5g	29,273.40	65.10	1711-02-0
20178	SY18780-1g	2,4,6-TRICHLOROPYRIDINE	97%	1g	20,568.60	27.90	16063-69-7
20179	SY18780-5g	2,4,6-TRICHLOROPYRIDINE	97%	5g	37,837.80	101.70	16063-69-7

20180	SY18781-1g	1-Cyclopentenecarboxylic Acid	98%	1g	25,552.80	49.20	1560-11-8
20181	SY18782-5g	(-)-Menthoxyacetyl Chloride	97%	5g	95,963.40	350.10	15356-62-4
20182	SY18783-25g	Lead(II) acetylacetonate	95%	25g	65,777.40	221.10	15282-88-9
20183	SY18783-5g	Lead(II) acetylacetonate	95%	5g	30,747.60	71.40	15282-88-9
20184	SY18784-25g	Ethyl 2-Fluoroacetoacetate	97%	25g	54,615.60	173.40	1522-41-4
20185	SY18785-1g	Melphalan	90%	1g	71,674.20	246.30	148-82-3
20186	SY18786-1g	4,5-Dihydro-2-methylfuran	97%	1g	44,436.60	129.90	1487-15-6
20187	SY18787-100ml	Dibutylsuccinate	98%	100ml	52,509.60	164.40	141-03-7
20188	SY18787-25ml	Dibutylsuccinate	98%	25ml	28,641.60	62.40	141-03-7
20189	SY18787-500ml	Dibutylsuccinate	98%	500ml	96,805.80	353.70	141-03-7
20190	SY18788-100g	Hydrazine Monohydrobromide	98%	100g	32,081.40	77.10	13775-80-9
20191	SY18788-25g	Hydrazine Monohydrobromide	98%	25g	19,866.60	24.90	13775-80-9
20192	SY18789-1g	L-Fmoc-Aspartic acid α-tert-butyl ester	99%	1g	16,988.40	12.60	129460-09-9
20193	SY18789-25g	L-Fmoc-Aspartic acid α-tert-butyl ester	99%	25g	44,787.60	131.40	129460-09-9
20194	SY18789-5g	L-Fmoc-Aspartic acid α-tert-butyl ester	99%	5g	23,868.00	42.00	129460-09-9
20195	SY18790-1g	2-Amino-4-cyanopyridine	97%	1g	19,305.00	22.50	42182-27-4
20196	SY18790-25g	2-Amino-4-cyanopyridine	97%	25g	101,509.20	373.80	42182-27-4
20197	SY18790-5g	2-Amino-4-cyanopyridine	97%	5g	33,415.20	82.80	42182-27-4
20198	SY18791-10g	Ammonium oxalate monohydrate	99.998%（高纯试剂）	10g	20,428.20	27.30	6009-70-7
20199	SY18791-250g	Ammonium oxalate monohydrate	99.998%（高纯试剂）	250g	88,171.20	316.80	6009-70-7
20200	SY18791-50g	Ammonium oxalate monohydrate	99.998%（高纯试剂）	50g	33,906.60	84.90	6009-70-7
20201	SY18792-100g	Ammonium oxalate monohydrate	99.99%（高纯试剂）	100g	21,551.40	32.10	6009-70-7
20202	SY18792-2.5kg	Ammonium oxalate monohydrate	99.99%（高纯试剂）	2.5kg	143,137.80	551.70	6009-70-7
20203	SY18792-25g	Ammonium oxalate monohydrate	99.99%（高纯试剂）	25g	16,777.80	11.70	6009-70-7
20204	SY18792-500g	Ammonium oxalate monohydrate	99.99%（高纯试剂）	500g	46,893.60	140.40	6009-70-7
20205	SY18793-1kg	Aniline hydrochloride	99%	1kg	33,204.60	81.90	142-04-1
20206	SY18793-250g	Aniline hydrochloride	99%	250g	20,007.00	25.50	142-04-1
20207	SY18794-100g	Ammonium fluoride	99.99%（高纯试剂）	100g	30,045.60	68.40	12125-01-8
20208	SY18794-25g	Ammonium fluoride	99.99%（高纯试剂）	25g	20,147.40	26.10	12125-01-8
20209	SY18794-500g	Ammonium fluoride	99.99%（高纯试剂）	500g	77,009.40	269.10	12125-01-8
20210	SY18794-5g	Ammonium fluoride	99.99%（高纯试剂）	5g	16,567.20	10.80	12125-01-8
20211	SY18795-25g	Ammonium phosphate monobasic	SP	25g	18,532.80	19.20	7722-76-1

20212	SY18796-100g	Ammonium phosphate monobasic	≥99.99% metals basis	100g	30,537.00	70.50	7722-76-1
20213	SY18796-25g	Ammonium phosphate monobasic	≥99.99% metals basis	25g	18,813.60	20.40	7722-76-1
20214	SY18796-500g	Ammonium phosphate monobasic	≥99.99% metals basis	500g	76,447.80	266.70	7722-76-1
20215	SY18797-100g	D(-)Arabinose	98%	100g	30,747.60	71.40	10323-20-3
20216	SY18797-10g	D(-)Arabinose	98%	10g	18,252.00	18.00	10323-20-3
20217	SY18797-25g	D(-)Arabinose	98%	25g	20,638.80	28.20	10323-20-3
20218	SY18797-500g	D(-)Arabinose	98%	500g	85,222.80	304.20	10323-20-3
20219	SY18798-10g	Ammonium metavanadate	99.95%（高纯试剂）	10g	21,621.60	32.40	7803-55-6
20220	SY18798-50g	Ammonium metavanadate	99.95%（高纯试剂）	50g	44,857.80	131.70	7803-55-6
20221	SY18799-100g	Ammonium metavanadate	99.9%（高纯试剂）	100g	30,888.00	72.00	7803-55-6
20222	SY18799-25g	Ammonium metavanadate	99.9%（高纯试剂）	25g	20,077.20	25.80	7803-55-6
20223	SY18800-100g	Adenosine 5'-monophosphate monohydrate	97%	100g	144,050.40	555.60	18422-05-4
20224	SY18800-1g	Adenosine 5'-monophosphate monohydrate	97%	1g	17,128.80	13.20	18422-05-4
20225	SY18800-25g	Adenosine 5'-monophosphate monohydrate	97%	25g	54,475.20	172.80	18422-05-4
20226	SY18800-5g	Adenosine 5'-monophosphate monohydrate	97%	5g	24,710.40	45.60	18422-05-4
20227	SY18801-1g	β-D-Glucosamine pentaacetate	98%	1g	25,623.00	49.50	7772-79-4
20228	SY18801-5g	β-D-Glucosamine pentaacetate	98%	5g	57,423.60	185.40	7772-79-4
20229	SY18802-100g	trans-4-(Aminomethyl)cyclohexanecarboxylic acid	98%	100g	34,047.00	85.50	1197-18-8
20230	SY18802-25g	trans-4-(Aminomethyl)cyclohexanecarboxylic acid	98%	25g	19,726.20	24.30	1197-18-8
20231	SY18802-500g	trans-4-(Aminomethyl)cyclohexanecarboxylic acid	98%	500g	96,174.00	351.00	1197-18-8
20232	SY18802-5g	trans-4-(Aminomethyl)cyclohexanecarboxylic acid	98%	5g	16,356.60	9.90	1197-18-8
20233	SY18803-100mg	N-Acetyl-D-galactosamine	98%	100mg	17,620.20	15.30	14215-68-0
20234	SY18803-1g	N-Acetyl-D-galactosamine	98%	1g	27,237.60	56.40	14215-68-0
20235	SY18803-25g	N-Acetyl-D-galactosamine	98%	25g	198,455.40	788.10	14215-68-0
20236	SY18803-500mg	N-Acetyl-D-galactosamine	98%	500mg	23,657.40	41.10	14215-68-0
20237	SY18803-5g	N-Acetyl-D-galactosamine	98%	5g	53,422.20	168.30	14215-68-0
20238	SY18804-1g	1-Adamantaneacetic acid	98%	1g	16,848.00	12.00	4942-47-6
20239	SY18804-25g	1-Adamantaneacetic acid	98%	25g	42,049.80	119.70	4942-47-6
20240	SY18804-5g	1-Adamantaneacetic acid	98%	5g	20,638.80	28.20	4942-47-6
20241	SY18805-100mg	D-Allose	98%	100mg	36,153.00	94.50	2595-97-3

20242	SY18805-500mg	D-Allose	98%	500mg	91,400.40	330.60	2595-97-3
20243	SY18806-100mg	L-Allose	98%	100mg	259,880.40	1,050.60	7635-11-2
20244	SY18806-25mg	L-Allose	98%	25mg	81,081.00	286.50	7635-11-2
20245	SY18806-500mg	L-Allose	98%	500mg	999,858.60	4,212.90	7635-11-2
20246	SY18807-100g	Aluminum sulfate octadecahydrate	99.95%（高纯试剂）	100g	21,060.00	30.00	7784-31-8
20247	SY18807-25g	Aluminum sulfate octadecahydrate	99.95%（高纯试剂）	25g	16,637.40	11.10	7784-31-8
20248	SY18807-500g	Aluminum sulfate octadecahydrate	99.95%（高纯试剂）	500g	36,784.80	97.20	7784-31-8
20249	SY18808-100g	4-(Aminomethyl)benzoic acid	97%	100g	27,378.00	57.00	56-91-7
20250	SY18808-25g	4-(Aminomethyl)benzoic acid	97%	25g	18,603.00	19.50	56-91-7
20251	SY18808-500g	4-(Aminomethyl)benzoic acid	97%	500g	57,774.60	186.90	56-91-7
20252	SY18809-100ml	Ethyl linolenate	80%天然	100ml	53,632.80	169.20	1191-41-9
20253	SY18809-25ml	Ethyl linolenate	80%天然	25ml	26,676.00	54.00	1191-41-9
20254	SY18809-500ml	Ethyl linolenate	80%天然	500ml	156,897.00	610.50	1191-41-9
20255	SY18809-5ml	Ethyl linolenate	80%天然	5ml	17,901.00	16.50	1191-41-9
20256	SY18810-500g	Ammonium acetate	GR,≥99.0%	500g	16,988.40	12.60	631-61-8
20257	SY18811-500ml	Ammonia solution	GR,25-28%	500ml	17,409.60	14.40	1336-21-6
20258	SY18812-500ml	Ammonia solution	28% NH3 in H2O（电子级试剂）	500ml	18,883.80	20.70	1336-21-6
20259	SY18813-100g	Antimony trichloride	99.9%（高纯试剂）	100g	30,817.80	71.70	10025-91-9
20260	SY18813-25g	Antimony trichloride	99.9%（高纯试剂）	25g	20,849.40	29.10	10025-91-9
20261	SY18813-500g	Antimony trichloride	99.9%（高纯试剂）	500g	83,538.00	297.00	10025-91-9
20262	SY18813-5g	Antimony trichloride	99.9%（高纯试剂）	5g	16,988.40	12.60	10025-91-9
20263	SY18814-100g	Antimony trichloride	99.98%（高纯试剂）	100g	36,995.40	98.10	10025-91-9
20264	SY18814-25g	Antimony trichloride	99.98%（高纯试剂）	25g	23,236.20	39.30	10025-91-9
20265	SY18814-5g	Antimony trichloride	99.98%（高纯试剂）	5g	19,234.80	22.20	10025-91-9
20266	SY18815-100g	Ammonium sulfate	99.99%（高纯试剂）	100g	23,797.80	41.70	7783-20-2
20267	SY18815-25g	Ammonium sulfate	99.99%（高纯试剂）	25g	18,181.80	17.70	7783-20-2
20268	SY18815-500g	Ammonium sulfate	99.99%（高纯试剂）	500g	42,190.20	120.30	7783-20-2

20269	SY18816-5ml	Aniline	99.9%（标准试剂）	5ml	19,094.40	21.60	62-53-3
20270	SY18817-1ml	Aniline	分析标准试剂	1ml	27,799.20	58.80	62-53-3
20271	SY18818-2ml	Acrylonitrile solution	1.00mg/ml（溶剂：纯水）	2ml	27,027.00	55.50	107-13-1
20272	SY18819-100g	Ammonium persulfate	99.99%（高纯试剂）	100g	32,432.40	78.60	7727-54-0
20273	SY18819-25g	Ammonium persulfate	99.99%（高纯试剂）	25g	20,007.00	25.50	7727-54-0
20274	SY18819-500g	Ammonium persulfate	99.99%（高纯试剂）	500g	85,222.80	304.20	7727-54-0
20275	SY18820-100g	Amtimony sulfide	98%	100g	18,743.40	20.10	1345-04-6
20276	SY18820-500g	Amtimony sulfide	98%	500g	35,100.00	90.00	1345-04-6
20277	SY18821-25g	Ammonium phosphate dibasic	SP	25g	19,305.00	22.50	7783-28-0
20278	SY18822-100g	Ammonium phosphate dibasic	99.9%（高纯试剂）	100g	31,309.20	73.80	7783-28-0
20279	SY18822-25g	Ammonium phosphate dibasic	99.9%（高纯试剂）	25g	19,445.40	23.10	7783-28-0
20280	SY18822-500g	Ammonium phosphate dibasic	99.9%（高纯试剂）	500g	75,886.20	264.30	7783-28-0
20281	SY18823-500g	Ammonium benzoate	ACS	500g	17,058.60	12.90	1863-63-4
20282	SY18824-100g	p-Arsanilic acid	98%	100g	21,691.80	32.70	98-50-0
20283	SY18824-25g	p-Arsanilic acid	98%	25g	18,111.60	17.40	98-50-0
20284	SY18824-500g	p-Arsanilic acid	98%	500g	44,015.40	128.10	98-50-0
20285	SY18825-100g	Ammonium iron(Ⅱ) sulfate hexahydrate	99.99%（高纯试剂）	100g	27,518.40	57.60	7783-85-9
20286	SY18825-25g	Ammonium iron(Ⅱ) sulfate hexahydrate	99.99%（高纯试剂）	25g	18,181.80	17.70	7783-85-9
20287	SY18825-500g	Ammonium iron(Ⅱ) sulfate hexahydrate	99.99%（高纯试剂）	500g	59,740.20	195.30	7783-85-9
20288	SY18826-25g	p-Aminohippuric acid (PAH)	98%	25g	60,231.60	197.40	61-78-9
20289	SY18826-5g	p-Aminohippuric acid (PAH)	98%	5g	24,780.60	45.90	61-78-9
20290	SY18827-100g	Ammonium thiocyanate	99.99%	100g	25,974.00	51.00	1762-95-4
20291	SY18827-25g	Ammonium thiocyanate	99.99%	25g	18,181.80	17.70	1762-95-4
20292	SY18827-500g	Ammonium thiocyanate	99.99%	500g	61,986.60	204.90	1762-95-4
20293	SY18828-1g	4-Aminobiphenyl	98%	1g	18,813.60	20.40	92-67-1
20294	SY18828-25g	4-Aminobiphenyl	98%	25g	41,067.00	115.50	92-67-1
20295	SY18828-5g	4-Aminobiphenyl	98%	5g	22,042.80	34.20	92-67-1
20296	SY18829-100g	Acetoxime	98%	100g	18,603.00	19.50	127-06-0
20297	SY18829-25g	Acetoxime	98%	25g	16,637.40	11.10	127-06-0
20298	SY18829-500g	Acetoxime	98%	500g	24,710.40	45.60	127-06-0
20299	SY18830-25g	Adenine phosphate	99%	25g	26,044.20	51.30	70700-30-0
20300	SY18830-5g	Adenine phosphate	99%	5g	17,479.80	14.70	70700-30-0
20301	SY18831-100g	Adenine hemisulfate salt	98%	100g	34,047.00	85.50	321-30-2
20302	SY18831-25g	Adenine hemisulfate salt	98%	25g	20,709.00	28.50	321-30-2
20303	SY18832-100mg	2'-Deoxyadenosine 5'-triphosphate sodium salt (dATP)	98%	100mg	57,142.80	184.20	74299-50-6

20304	SY18832-25mg	2'-Deoxyadenosine 5'-triphosphate sodium salt (dATP)	98%	25mg	26,184.60	51.90	74299-50-6
20305	SY18832-500mg	2'-Deoxyadenosine 5'-triphosphate sodium salt (dATP)	98%	500mg	192,488.40	762.60	74299-50-6
20306	SY18833-100g	Ammonium iron sulfate dodecahydrate	PT	100g	16,497.00	10.50	7783-83-7
20307	SY18834-500g	Ammonium iron sulfate dodecahydrate	ACS	500g	18,532.80	19.20	7783-83-7
20308	SY18835-25g	Acenaphthenequinone	98%	25g	42,400.80	121.20	82-86-0
20309	SY18835-5g	Acenaphthenequinone	98%	5g	22,955.40	38.10	82-86-0
20310	SY18836-5g	Acenaphthylene	95%	5g	29,133.00	64.50	208-96-8
20311	SY18837-25g	N-Acetylethanolamine	95%	25g	22,464.00	36.00	142-26-7
20312	SY18838-100g	N-Acetylethanolamine	90%	100g	32,572.80	79.20	142-26-7
20313	SY18839-100g	4-Acetylmorpholine	98%	100g	24,429.60	44.40	1696-20-4
20314	SY18839-25g	4-Acetylmorpholine	98%	25g	17,550.00	15.00	1696-20-4
20315	SY18839-500g	4-Acetylmorpholine	98%	500g	49,982.40	153.60	1696-20-4
20316	SY18840-100g	ADA sodium salt	99%	100g	37,416.60	99.90	7415-22-7
20317	SY18840-25g	ADA sodium salt	99%	25g	21,902.40	33.60	7415-22-7
20318	SY18840-500g	ADA sodium salt	99%	500g	104,036.40	384.60	7415-22-7
20319	SY18840-5g	ADA sodium salt	99%	5g	16,216.20	9.30	7415-22-7
20320	SY18841-1g	L-Arginine p-nitroanilide dihydrochloride	98%	1g	27,799.20	58.80	40127-11-5
20321	SY18841-5g	L-Arginine p-nitroanilide dihydrochloride	98%	5g	85,995.00	307.50	40127-11-5
20322	SY18842-100g	Aspartame	98%	100g	23,306.40	39.60	22839-47-0
20323	SY18842-25g	Aspartame	98%	25g	17,760.60	15.90	22839-47-0
20324	SY18842-5g	Aspartame	98%	5g	16,356.60	9.90	22839-47-0
20325	SY18843-5g	Allyl chloroacetate	98%	5g	26,044.20	51.30	2916-14-5
20326	SY18844-1g	L-Alanine isopropyl ester hydrochloride	98%	1g	15,935.40	8.10	39825-33-7
20327	SY18844-25g	L-Alanine isopropyl ester hydrochloride	98%	25g	20,989.80	29.70	39825-33-7
20328	SY18844-5g	L-Alanine isopropyl ester hydrochloride	98%	5g	17,550.00	15.00	39825-33-7
20329	SY18845-1g	D-Alanine tert-butyl ester hydrochloride	98%	1g	17,409.60	14.40	59531-86-1
20330	SY18845-5g	D-Alanine tert-butyl ester hydrochloride	98%	5g	21,270.60	30.90	59531-86-1
20331	SY18846-100g	Acriflavine hydrochloride	生物染色试剂	100g	120,042.00	453.00	8063-24-9
20332	SY18846-25g	Acriflavine hydrochloride	生物染色试剂	25g	45,770.40	135.60	8063-24-9
20333	SY18846-5g	Acriflavine hydrochloride	生物染色试剂	5g	26,746.20	54.30	8063-24-9
20334	SY18847-250g	Ammonium hexafluoroaluminate	98%	250g	19,445.40	23.10	7784-19-2
20335	SY18848-25g	Androsterone	98%	25g	282,274.20	1,146.30	53-41-8
20336	SY18848-5g	Androsterone	98%	5g	85,222.80	304.20	53-41-8
20337	SY18849-1g	Azocarmine G	生物染色试剂	1g	27,167.40	56.10	25641-18-3
20338	SY18850-1g	Ammonium chloroiride	铱含量(43.0%)	1g	177,816.60	699.90	16940-92-4
20339	SY18850-200mg	Ammonium chloroiride	铱含量(43%)	200mg	86,837.40	311.10	16940-92-4
20340	SY18850-5g	Ammonium chloroiride	铱含量(43.0%)	5g	687,117.60	2,876.40	16940-92-4
20341	SY18851-100g	1-Aminoanthraquinone	97%	100g	18,322.20	18.30	82-45-1
20342	SY18851-25g	1-Aminoanthraquinone	97%	25g	16,075.80	8.70	82-45-1
20343	SY18851-500g	1-Aminoanthraquinone	97%	500g	31,590.00	75.00	82-45-1

20344	SY18852-1g	(7-Azabenzotriazol-1-yl)-N-oxy-tris(dimethyamino)phosphoniu m hexafluorosphate	98%	1g	18,673.20	19.80	156311-85-2
20345	SY18852-25g	(7-Azabenzotriazol-1-yl)-N-oxy-tris(dimethyamino)phosphoniu m hexafluorosphate	98%	25g	63,320.40	210.60	156311-85-2
20346	SY18852-5g	(7-Azabenzotriazol-1-yl)-N-oxy-tris(dimethyamino)phosphoniu m hexafluorosphate	98%	5g	27,448.20	57.30	156311-85-2
20347	SY18853-100g	O-(7-Azabenzotriazole-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate	98%	100g	139,768.20	537.30	873798-09-5
20348	SY18853-25g	O-(7-Azabenzotriazole-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate	98%	25g	46,121.40	137.10	873798-09-5
20349	SY18853-5g	O-(7-Azabenzotriazole-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate	98%	5g	21,130.20	30.30	873798-09-5
20350	SY18854-10g	3-Acetyl-2,5-dimethylthiophene	98%	10g	32,081.40	77.10	2530-10-1
20351	SY18854-50g	3-Acetyl-2,5-dimethylthiophene	98%	50g	91,189.80	329.70	2530-10-1
20352	SY18855-100mg	N-Acetyl-D-galactosamine	98%(生物技术试剂)	100mg	16,216.20	9.30	1811-31-0
20353	SY18855-1g	N-Acetyl-D-galactosamine	98%(生物技术试剂)	1g	22,744.80	37.20	1811-31-0
20354	SY18855-250mg	N-Acetyl-D-galactosamine	98%(生物技术试剂)	250mg	17,690.40	15.60	1811-31-0
20355	SY18855-25g	N-Acetyl-D-galactosamine	98%(生物技术试剂)	25g	160,126.20	624.30	1811-31-0
20356	SY18855-5g	N-Acetyl-D-galactosamine	98%(生物技术试剂)	5g	48,578.40	147.60	1811-31-0
20357	SY18856-25g	2-Acetyl-5-methylfuran	98%	25g	19,656.00	24.00	1193-79-9
20358	SY18856-5g	2-Acetyl-5-methylfuran	98%	5g	16,988.40	12.60	1193-79-9
20359	SY18857-25g	2-Acetyl-5-methylthiophene	98%	25g	36,082.80	94.20	13679-74-8
20360	SY18857-5g	2-Acetyl-5-methylthiophene	98%	5g	19,726.20	24.30	13679-74-8
20361	SY18858-100g	N-Acetyl-DL-methionine	99%	100g	18,322.20	18.30	1115-47-5
20362	SY18858-25g	N-Acetyl-DL-methionine	99%	25g	16,567.20	10.80	1115-47-5
20363	SY18858-500g	N-Acetyl-DL-methionine	99%	500g	27,378.00	57.00	1115-47-5
20364	SY18859-1g	2-Acetylpyrrole	99%	1g	15,795.00	7.50	1072-83-9
20365	SY18859-5g	2-Acetylpyrrole	99%	5g	16,637.40	11.10	1072-83-9
20366	SY18860-1g	3-Acetylbenzonitrile	97%	1g	16,497.00	10.50	6136-68-1
20367	SY18860-25g	3-Acetylbenzonitrile	97%	25g	45,068.40	132.60	6136-68-1
20368	SY18860-5g	3-Acetylbenzonitrile	97%	5g	21,832.20	33.30	6136-68-1
20369	SY18861-1g	Acetylthiocholine chloride	99%	1g	90,838.80	328.20	6050-81-3
20370	SY18861-200mg	Acetylthiocholine chloride	99%	200mg	33,345.00	82.50	6050-81-3
20371	SY18862-100g	2-Amino-4-chloro-6-methylpyrimidine	98%	100g	44,085.60	128.40	5600-21-5
20372	SY18862-25g	2-Amino-4-chloro-6-methylpyrimidine	98%	25g	23,306.40	39.60	5600-21-5

20373	SY18862-500g	2-Amino-4-chloro-6-methylpyrimidine	98%	500g	134,503.20	514.80	5600-21-5
20374	SY18862-5g	2-Amino-4-chloro-6-methylpyrimidine	98%	5g	16,567.20	10.80	5600-21-5
20375	SY18863-1g	2-Amino-5-chloropyrimidine	98%	1g	16,356.60	9.90	5428-89-7
20376	SY18863-250mg	2-Amino-5-chloropyrimidine	98%	250mg	15,935.40	8.10	5428-89-7
20377	SY18863-5g	2-Amino-5-chloropyrimidine	98%	5g	16,567.20	10.80	5428-89-7
20378	SY18864-1g	4,4'-Azoxydiphenetole	98%	1g	33,345.00	82.50	4792-83-0
20379	SY18864-5g	4,4'-Azoxydiphenetole	98%	5g	89,083.80	320.70	4792-83-0
20380	SY18865-100g	Aminophylline hydrate	98%	100g	41,839.20	118.80	317-34-0
20381	SY18865-25g	Aminophylline hydrate	98%	25g	24,570.00	45.00	317-34-0
20382	SY18866-25g	1-(2-Aminoethyl)piperidine	98%	25g	54,334.80	172.20	27578-60-5
20383	SY18866-5g	1-(2-Aminoethyl)piperidine	98%	5g	24,710.40	45.60	27578-60-5
20384	SY18867-1g	5-(Aminomethyl)-2-chloropyridine	97%	1g	23,166.00	39.00	97004-04-1
20385	SY18867-25g	5-(Aminomethyl)-2-chloropyridine	97%	25g	111,547.80	416.70	97004-04-1
20386	SY18867-5g	5-(Aminomethyl)-2-chloropyridine	97%	5g	35,661.60	92.40	97004-04-1
20387	SY18868-100g	2-Amino-4-methyl-3-nitropyridine	97%	100g	51,807.60	161.40	6635-86-5
20388	SY18868-1g	2-Amino-4-methyl-3-nitropyridine	97%	1g	17,269.20	13.80	6635-86-5
20389	SY18868-25g	2-Amino-4-methyl-3-nitropyridine	97%	25g	26,676.00	54.00	6635-86-5
20390	SY18868-5g	2-Amino-4-methyl-3-nitropyridine	97%	5g	17,269.20	13.80	6635-86-5
20391	SY18869-100g	2-Amino-4,6-dimethylpyrimidine	97%	100g	27,027.00	55.50	767-15-7
20392	SY18869-25g	2-Amino-4,6-dimethylpyrimidine	97%	25g	18,673.20	19.80	767-15-7
20393	SY18870-1g	5-Aminoindazole	98%	1g	17,901.00	16.50	19335-11-6
20394	SY18870-25g	5-Aminoindazole	98%	25g	65,496.60	219.90	19335-11-6
20395	SY18870-5g	5-Aminoindazole	98%	5g	29,343.60	65.40	19335-11-6
20396	SY18871-1g	4-Amino-2,6-dichloropyridine	97%	1g	17,339.40	14.10	2587-02-2
20397	SY18871-5g	4-Amino-2,6-dichloropyridine	97%	5g	26,676.00	54.00	2587-02-2
20398	SY18872-5mg	8-Aminopyrene-1,3,6-trisulfonic acid trisodium salt (APTS)	荧光级试剂	5mg	58,406.40	189.60	196504-57-1
20399	SY18873-100g	2-Amino-4,6-dichloropyrimidine	97%	100g	27,097.20	55.80	56-05-3
20400	SY18873-25g	2-Amino-4,6-dichloropyrimidine	97%	25g	20,638.80	28.20	56-05-3
20401	SY18873-500g	2-Amino-4,6-dichloropyrimidine	97%	500g	53,141.40	167.10	56-05-3
20402	SY18873-5g	2-Amino-4,6-dichloropyrimidine	97%	5g	16,637.40	11.10	56-05-3
20403	SY18874-1g	5-Amino-4,6-dichloropyrimidine	97%	1g	16,005.60	8.40	5413-85-4
20404	SY18874-25g	5-Amino-4,6-dichloropyrimidine	97%	25g	261,986.40	1,059.60	5413-85-4
20405	SY18874-5g	5-Amino-4,6-dichloropyrimidine	97%	5g	23,376.60	39.90	5413-85-4
20406	SY18875-25g	2-Amino-5-(trifluoromethyl)pyridine	97%	25g	40,856.40	114.60	74784-70-6
20407	SY18875-5g	2-Amino-5-(trifluoromethyl)pyridine	97%	5g	23,587.20	40.80	74784-70-6
20408	SY18876-100g	4-Aminobenzamidine dihydrochloride	97%	100g	148,824.00	576.00	2498-50-2

20409	SY18876-1g	4-Aminobenzamidine dihydrochloride	97%	1g	16,988.40	12.60	2498-50-2
20410	SY18876-25g	4-Aminobenzamidine dihydrochloride	97%	25g	52,369.20	163.80	2498-50-2
20411	SY18876-5g	4-Aminobenzamidine dihydrochloride	97%	5g	24,850.80	46.20	2498-50-2
20412	SY18877-1g	6-Aminobenzothiazole	98%	1g	20,709.00	28.50	533-30-2
20413	SY18877-5g	6-Aminobenzothiazole	98%	5g	43,173.00	124.50	533-30-2
20414	SY18878-1g	2-Amino-4-phenylthiazole	98%	1g	21,621.60	32.40	2010-06-2
20415	SY18878-5g	2-Amino-4-phenylthiazole	98%	5g	44,647.20	130.80	2010-06-2
20416	SY18879-25g	N-(3-Aminopropyl)pyrrolidine	97%	25g	79,255.80	278.70	23159-07-1
20417	SY18879-5g	N-(3-Aminopropyl)pyrrolidine	97%	5g	32,362.20	78.30	23159-07-1
20418	SY18880-100g	1-Aminopiperidine	97%	100g	94,770.00	345.00	2213-43-6
20419	SY18880-10g	1-Aminopiperidine	97%	10g	26,605.80	53.70	2213-43-6
20420	SY18880-1g	1-Aminopiperidine	97%	1g	16,497.00	10.50	2213-43-6
20421	SY18880-25g	1-Aminopiperidine	97%	25g	37,346.40	99.60	2213-43-6
20422	SY18880-5g	1-Aminopiperidine	97%	5g	20,638.80	28.20	2213-43-6
20423	SY18881-25g	3-Amino-4-methoxybenzoic acid	98%	25g	59,880.60	195.90	2840-26-8
20424	SY18881-5g	3-Amino-4-methoxybenzoic acid	98%	5g	29,133.00	64.50	2840-26-8
20425	SY18882-100g	4-Amino-3-methylbenzoic acid	98%	100g	27,378.00	57.00	2486-70-6
20426	SY18882-25g	4-Amino-3-methylbenzoic acid	98%	25g	18,322.20	18.30	2486-70-6
20427	SY18883-100g	4-Aminoquinaldine	98%	100g	262,477.80	1,061.70	6628-04-2
20428	SY18883-25g	4-Aminoquinaldine	98%	25g	63,109.80	209.70	6628-04-2
20429	SY18883-5g	4-Aminoquinaldine	98%	5g	44,085.60	128.40	6628-04-2
20430	SY18884-100g	Acesulfame K	97%	100g	20,428.20	27.30	55589-62-3
20431	SY18884-25g	Acesulfame K	97%	25g	17,199.00	13.50	55589-62-3
20432	SY18884-500g	Acesulfame K	97%	500g	30,045.60	68.40	55589-62-3
20433	SY18885-1g	2-Acetamidoacrylic acid	99%	1g	23,095.80	38.70	5429-56-1
20434	SY18885-25g	2-Acetamidoacrylic acid	99%	25g	98,209.80	359.70	5429-56-1
20435	SY18885-5g	2-Acetamidoacrylic acid	99%	5g	44,085.60	128.40	5429-56-1
20436	SY18886-25g	4-Acetamido-2-aminobenzenesulfonic acid hydrate	98%	25g	51,526.80	160.20	88-64-2
20437	SY18886-5g	4-Acetamido-2-aminobenzenesulfonic acid hydrate	98%	5g	22,253.40	35.10	88-64-2
20438	SY18887-100g	N-Cbz-D-alanine	96%	100g	37,627.20	100.80	26607-51-2
20439	SY18887-1g	N-Cbz-D-alanine	96%	1g	15,724.80	7.20	26607-51-2
20440	SY18887-25g	N-Cbz-D-alanine	96%	25g	23,236.20	39.30	26607-51-2
20441	SY18887-500g	N-Cbz-D-alanine	96%	500g	100,807.20	370.80	26607-51-2
20442	SY18887-5g	N-Cbz-D-alanine	96%	5g	17,128.80	13.20	26607-51-2
20443	SY18888-100g	Z-Ala-OSu	98%	100g	196,560.00	780.00	3401-36-3
20444	SY18888-25g	Z-Ala-OSu	98%	25g	64,584.00	216.00	3401-36-3
20445	SY18888-5g	Z-Ala-OSu	98%	5g	56,089.80	179.70	3401-36-3
20446	SY18889-100g	2-Acetyl-3-methylpyrazine	98%	100g	146,296.80	565.20	23787-80-6
20447	SY18889-1g	2-Acetyl-3-methylpyrazine	98%	1g	17,199.00	13.50	23787-80-6
20448	SY18889-25g	2-Acetyl-3-methylpyrazine	98%	25g	54,615.60	173.40	23787-80-6
20449	SY18889-5g	2-Acetyl-3-methylpyrazine	98%	5g	26,886.60	54.90	23787-80-6
20450	SY18890-1g	2-Adamantylamine hydrochloride	98%	1g	20,287.80	26.70	10523-68-9
20451	SY18890-25g	2-Adamantylamine hydrochloride	98%	25g	93,436.20	339.30	10523-68-9
20452	SY18890-5g	2-Adamantylamine hydrochloride	98%	5g	34,047.00	85.50	10523-68-9

20453	SY18891-1g	3-exo-Aminobicyclo[2.2.1]heptane-2-exo-carboxylic acid	98%	1g	350,017.20	1,435.80	88330-32-9
20454	SY18891-250mg	3-exo-Aminobicyclo[2.2.1]heptane-2-exo-carboxylic acid	98%	250mg	170,235.00	667.50	88330-32-9
20455	SY18892-1g	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylic acid	98%	1g	349,315.20	1,432.80	92511-32-5
20456	SY18892-250mg	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylic acid	98%	250mg	171,568.80	673.20	92511-32-5
20457	SY18893-5g	DL-2-Aminooctanoic acid	98%	5g	35,310.60	90.90	2187-07-7
20458	SY18894-25ml	Leaf acetal	98%	25ml	45,559.80	134.70	28069-74-1
20459	SY18895-1g	2-Amino-6-chloropurine	98%	1g	16,005.60	8.40	10310-21-1
20460	SY18895-25g	2-Amino-6-chloropurine	98%	25g	18,883.80	20.70	10310-21-1
20461	SY18895-5g	2-Amino-6-chloropurine	98%	5g	17,128.80	13.20	10310-21-1
20462	SY18896-100g	Acetylurea	99%	100g	96,805.80	353.70	591-07-1
20463	SY18896-1g	Acetylurea	99%	1g	15,935.40	8.10	591-07-1
20464	SY18896-25g	Acetylurea	99%	25g	34,959.60	89.40	591-07-1
20465	SY18896-5g	Acetylurea	99%	5g	19,936.80	25.20	591-07-1
20466	SY18897-100g	Acylase from Aspergilus sp.	酶活力≥30000u/g	100g	157,950.00	615.00	9012-37-7
20467	SY18897-25g	Acylase from Aspergilus sp.	酶活力≥30000u/g	25g	51,877.80	161.70	9012-37-7
20468	SY18898-1ml	Atrazine	100μg/ml (u=4%, 溶剂:丙酮)	1ml	29,694.60	66.90	1912-24-9
20469	SY18899-1.2ml	Atrazine	40-80g/ml in Methanol	1.2ml	30,607.20	70.80	1912-24-9
20470	SY18900-250mg	(2S,3R)-(+)-2-Amino-3-hydroxy-4-methylpentanoic acid	98%	250mg	204,562.80	814.20	10148-71-7
20471	SY18901-1g	1-Aminoindan	98%	1g	20,428.20	27.30	34698-41-4
20472	SY18901-25g	1-Aminoindan	98%	25g	88,662.60	318.90	34698-41-4
20473	SY18901-5g	1-Aminoindan	98%	5g	35,942.40	93.60	34698-41-4
20474	SY18902-25g	2-Amino-4-methoxy-6-methyl-1,3,5-triazine	97%	25g	20,638.80	28.20	1668-54-8
20475	SY18902-5g	2-Amino-4-methoxy-6-methyl-1,3,5-triazine	97%	5g	16,988.40	12.60	1668-54-8
20476	SY18903-100ml	Amberlite XAD1180N	粒径0.350 - 0.600 mm	100ml	28,080.00	60.00	97396-56-0
20477	SY18903-500ml	Amberlite XAD1180N	粒径0.350 - 0.600 mm	500ml	43,524.00	126.00	97396-56-0
20478	SY18904-100g	4-Acetamidobenzenesulfonyl azide	95%	100g	80,028.00	282.00	2158-14-7
20479	SY18904-1g	4-Acetamidobenzenesulfonyl azide	95%	1g	15,654.60	6.90	2158-14-7
20480	SY18904-25g	4-Acetamidobenzenesulfonyl azide	95%	25g	32,713.20	79.80	2158-14-7
20481	SY18904-5g	4-Acetamidobenzenesulfonyl azide	95%	5g	19,726.20	24.30	2158-14-7

20482	SY18905-1ml	Amitraz solution	100μg/ml (u=2%, 溶剂:MeOH)	1ml	22,464.00	36.00	33089-61-1
20483	SY18906-1ml	Amitraz solution	10μg/ml,u=4%	1ml	23,657.40	41.10	33089-61-1
20484	SY18907-25g	1-Aminohydantoin hydrochloride	98%	25g	27,097.20	55.80	2827-56-7
20485	SY18907-5g	1-Aminohydantoin hydrochloride	98%	5g	19,936.80	25.20	2827-56-7
20486	SY18908-1g	Diphenylcyclopropenone	98%	1g	30,607.20	70.80	886-38-4
20487	SY18908-5g	Diphenylcyclopropenone	98%	5g	65,777.40	221.10	886-38-4
20488	SY18909-100g	2-Amino-4-methylpyrimidine	98%	100g	56,089.80	179.70	108-52-1
20489	SY18909-25g	2-Amino-4-methylpyrimidine	98%	25g	27,097.20	55.80	108-52-1
20490	SY18909-5g	2-Amino-4-methylpyrimidine	98%	5g	17,620.20	15.30	108-52-1
20491	SY18910-1g	(S)-(-)-2-Amino-4-pentenoic acid	98%	1g	31,168.80	73.20	16338-48-0
20492	SY18910-250mg	(S)-(-)-2-Amino-4-pentenoic acid	98%	250mg	19,445.40	23.10	16338-48-0
20493	SY18911-1g	(1R,2R)-(-)-2-Amino-1-phenyl-1,3-propanediol	98%	1g	118,918.80	448.20	46032-98-8
20494	SY18911-5g	(1R,2R)-(-)-2-Amino-1-phenyl-1,3-propanediol	98%	5g	435,169.80	1,799.70	46032-98-8
20495	SY18912-1g	2-Amino-3-pyridinecarboxaldehyde	97%	1g	17,409.60	14.40	7521-41-7
20496	SY18912-5g	2-Amino-3-pyridinecarboxaldehyde	97%	5g	22,534.20	36.30	7521-41-7
20497	SY18913-100g	D-(+)-Sucrose octaacetate	98%	100g	17,830.80	16.20	126-14-7
20498	SY18913-25g	D-(+)-Sucrose octaacetate	98%	25g	16,356.60	9.90	126-14-7
20499	SY18913-500g	D-(+)-Sucrose octaacetate	98%	500g	27,307.80	56.70	126-14-7
20500	SY18914-25g	DL-Arabinose	98%	25g	42,962.40	123.60	147-81-9
20501	SY18914-5g	DL-Arabinose	98%	5g	24,570.00	45.00	147-81-9
20502	SY18915-100g	L-(-)-Arabitol	99%	100g	152,755.20	592.80	7643-75-6
20503	SY18915-1g	L-(-)-Arabitol	99%	1g	17,971.20	16.80	7643-75-6
20504	SY18915-25g	L-(-)-Arabitol	99%	25g	55,387.80	176.70	7643-75-6
20505	SY18915-5g	L-(-)-Arabitol	99%	5g	25,903.80	50.70	7643-75-6
20506	SY18916-100g	Alendronate sodium trihydrate	97%	100g	55,598.40	177.60	121268-17-5
20507	SY18916-1g	Alendronate sodium trihydrate	97%	1g	17,479.80	14.70	121268-17-5
20508	SY18916-25g	Alendronate sodium trihydrate	97%	25g	27,307.80	56.70	121268-17-5
20509	SY18916-5g	Alendronate sodium trihydrate	97%	5g	19,515.60	23.40	121268-17-5
20510	SY18917-1g	Amrinone	98%	1g	79,255.80	278.70	60719-84-8
20511	SY18917-250mg	Amrinone	98%	250mg	33,906.60	84.90	60719-84-8
20512	SY18918-100ml	3-(2-Aminoethylamino)propyldimethoxymethylsilane	96%	100ml	26,676.00	54.00	3069-29-2
20513	SY18918-25ml	3-(2-Aminoethylamino)propyldimethoxymethylsilane	96%	25ml	17,901.00	16.50	3069-29-2
20514	SY18918-500ml	3-(2-Aminoethylamino)propyldimethoxymethylsilane	96%	500ml	58,476.60	189.90	3069-29-2
20515	SY18919-250ml	3-Aminopropyl(diethoxy)methylsilane	97%	250ml	29,203.20	64.80	3179-76-8

20516	SY18919-50ml	3-Aminopropyl(diethoxy)methylsilane	97%	50ml	18,392.40	18.60	3179-76-8
20517	SY18920-1g	8-Amino-2-naphthol	98%	1g	21,972.60	33.90	118-46-7
20518	SY18920-25g	8-Amino-2-naphthol	98%	25g	73,359.00	253.50	118-46-7
20519	SY18920-5g	8-Amino-2-naphthol	98%	5g	34,117.20	85.80	118-46-7
20520	SY18921-1g	2,3,4,6-Tetra-O-acetyl-α-D-glucopyranosyl fluoride	98%	1g	73,359.00	253.50	3934-29-0
20521	SY18921-5g	2,3,4,6-Tetra-O-acetyl-α-D-glucopyranosyl fluoride	98%	5g	215,092.80	859.20	3934-29-0
20522	SY18922-1g	3-Hydroxyphenylacetic acid	97%	1g	16,216.20	9.30	621-37-4
20523	SY18922-25g	3-Hydroxyphenylacetic acid	97%	25g	27,237.60	56.40	621-37-4
20524	SY18922-5g	3-Hydroxyphenylacetic acid	97%	5g	18,603.00	19.50	621-37-4
20525	SY18923-1g	4-Aminoindole	97%	1g	32,923.80	80.70	5192-23-4
20526	SY18923-250mg	4-Aminoindole	97%	250mg	20,638.80	28.20	5192-23-4
20527	SY18923-5g	4-Aminoindole	97%	5g	90,136.80	325.20	5192-23-4
20528	SY18924-100g	5-Amino-2-methylphenol	97%	100g	22,604.40	36.60	2835-95-2
20529	SY18924-25g	5-Amino-2-methylphenol	97%	25g	16,988.40	12.60	2835-95-2
20530	SY18924-500g	5-Amino-2-methylphenol	97%	500g	47,314.80	142.20	2835-95-2
20531	SY18925-100g	2-Amino-4-chlorophenyl phenyl ether	97%	100g	53,141.40	167.10	93-67-4
20532	SY18925-25g	2-Amino-4-chlorophenyl phenyl ether	97%	25g	24,710.40	45.60	93-67-4
20533	SY18925-500g	2-Amino-4-chlorophenyl phenyl ether	97%	500g	127,272.60	483.90	93-67-4
20534	SY18926-1g	(1R,2S)-(+)-cis-1-Amino-2-indanol	98%	1g	16,777.80	11.70	136030-00-7
20535	SY18926-5g	(1R,2S)-(+)-cis-1-Amino-2-indanol	98%	5g	22,955.40	38.10	136030-00-7
20536	SY18927-20mg	Astragaloside Ⅰ	98%（分析标准试剂）	20mg	100,315.80	368.70	84680-75-1
20537	SY18928-1g	2-Acetyl-6-bromopyridine	98%	1g	18,462.60	18.90	49669-13-8
20538	SY18928-25g	2-Acetyl-6-bromopyridine	98%	25g	69,708.60	237.90	49669-13-8
20539	SY18928-5g	2-Acetyl-6-bromopyridine	98%	5g	29,133.00	64.50	49669-13-8
20540	SY18929-1g	2-Acetyl-4-methylpyridine	98%	1g	26,184.60	51.90	59576-26-0
20541	SY18929-5g	2-Acetyl-4-methylpyridine	98%	5g	59,248.80	193.20	59576-26-0
20542	SY18930-1g	2-Acetyl-6-methoxypyridine	97%	1g	35,029.80	89.70	21190-93-2
20543	SY18930-5g	2-Acetyl-6-methoxypyridine	97%	5g	89,364.60	321.90	21190-93-2
20544	SY18931-1g	5-Acetyl-2-methoxypyridine	97%	1g	20,287.80	26.70	213193-32-9
20545	SY18931-5g	5-Acetyl-2-methoxypyridine	97%	5g	40,224.60	111.90	213193-32-9
20546	SY18932-1g	3-Amino-4-hydroxypyridine	96%	1g	19,024.20	21.30	6320-39-4
20547	SY18932-5g	3-Amino-4-hydroxypyridine	96%	5g	31,309.20	73.80	6320-39-4
20548	SY18933-1g	4-Aminomethyl-1-methylpyrazole	98%	1g	48,508.20	147.30	400877-05-6
20549	SY18933-5g	4-Aminomethyl-1-methylpyrazole	98%	5g	110,916.00	414.00	400877-05-6
20550	SY18934-100g	2-Amino-5-bromopyrazine	98%	100g	60,582.60	198.90	59489-71-3
20551	SY18934-1g	2-Amino-5-bromopyrazine	98%	1g	16,005.60	8.40	59489-71-3
20552	SY18934-25g	2-Amino-5-bromopyrazine	98%	25g	29,343.60	65.40	59489-71-3
20553	SY18934-5g	2-Amino-5-bromopyrazine	98%	5g	17,690.40	15.60	59489-71-3
20554	SY18935-100g	Boc-Abu-OH	97%	100g	36,082.80	94.20	34306-42-8
20555	SY18935-25g	Boc-Abu-OH	97%	25g	21,551.40	32.10	34306-42-8
20556	SY18935-500g	Boc-Abu-OH	97%	500g	100,596.60	369.90	34306-42-8
20557	SY18935-5g	Boc-Abu-OH	97%	5g	16,356.60	9.90	34306-42-8
20558	SY18936-1g	(S)-3-Amino-4-phenylbutyric acid hydrochloride	98%	1g	56,300.40	180.60	138165-77-2
20559	SY18937-100mg	N-Acetylneuraminic acid methyl ester	98%	100mg	55,598.40	177.60	50998-13-5
20560	SY18937-1g	N-Acetylneuraminic acid methyl ester	98%	1g	321,867.00	1,315.50	50998-13-5

20561	SY18937-500mg	N-Acetylneuraminic acid methyl ester	98%	500mg	204,071.40	812.10	50998-13-5
20562	SY18938-500ml	Acetic acid	99.7%(荧光试剂)	500ml	27,027.00	55.50	64-19-7
20563	SY18939-500g	Ammonium chloride	GR,99.8%	500g	16,286.40	9.60	12125-02-9
20564	SY18940-100g	Ammonium chloride	PT	100g	17,901.00	16.50	12125-02-9
20565	SY18941-100g	Ammonium chloride	99.99%（高纯试剂）	100g	24,008.40	42.60	12125-02-9
20566	SY18941-25g	Ammonium chloride	99.99%（高纯试剂）	25g	18,392.40	18.60	12125-02-9
20567	SY18941-500g	Ammonium chloride	99.99%（高纯试剂）	500g	40,856.40	114.60	12125-02-9
20568	SY18942-25g	Bovine Serum Albumin	96%	25g	39,522.60	108.90	9048-46-8
20569	SY18942-5g	Bovine Serum Albumin	96%	5g	24,289.20	43.80	9048-46-8
20570	SY18943-100g	DL-Alanine methyl ester hydrochloride	98%	100g	27,378.00	57.00	13515-97-4
20571	SY18943-25g	DL-Alanine methyl ester hydrochloride	98%	25g	18,462.60	18.90	13515-97-4
20572	SY18943-5g	DL-Alanine methyl ester hydrochloride	98%	5g	16,216.20	9.30	13515-97-4
20573	SY18944-1g	L-Aspartic acid 1-benzyl ester	98%	1g	18,111.60	17.40	7362-93-8
20574	SY18944-25g	L-Aspartic acid 1-benzyl ester	98%	25g	68,585.40	233.10	7362-93-8
20575	SY18944-5g	L-Aspartic acid 1-benzyl ester	98%	5g	28,290.60	60.90	7362-93-8
20576	SY18945-1g	L-Aspartic acid 1-methyl ester	98%	1g	18,252.00	18.00	17812-32-7
20577	SY18945-25g	L-Aspartic acid 1-methyl ester	98%	25g	81,432.00	288.00	17812-32-7
20578	SY18945-5g	L-Aspartic acid 1-methyl ester	98%	5g	32,783.40	80.10	17812-32-7
20579	SY18946-100g	L-Aspartic acid 4-cyclohexyl ester	98%	100g	64,724.40	216.60	112259-66-2
20580	SY18946-25g	L-Aspartic acid 4-cyclohexyl ester	98%	25g	34,608.60	87.90	112259-66-2
20581	SY18946-5g	L-Aspartic acid 4-cyclohexyl ester	98%	5g	24,640.20	45.30	112259-66-2
20582	SY18947-100g	L-Aspartic acid 4-tert-butyl ester	98%	100g	85,293.00	304.50	3057-74-7
20583	SY18947-25g	L-Aspartic acid 4-tert-butyl ester	98%	25g	36,363.60	95.40	3057-74-7
20584	SY18947-5g	L-Aspartic acid 4-tert-butyl ester	98%	5g	21,411.00	31.50	3057-74-7
20585	SY18948-1g	D-Aspartic acid 4-tert-butyl ester	98%	1g	17,830.80	16.20	64960-75-4
20586	SY18948-5g	D-Aspartic acid 4-tert-butyl ester	98%	5g	26,816.40	54.60	64960-75-4
20587	SY18949-1g	N-Acetyl-D-tryptophan	98%	1g	18,813.60	20.40	2280-01-5
20588	SY18949-5g	N-Acetyl-D-tryptophan	98%	5g	26,816.40	54.60	2280-01-5
20589	SY18950-25g	3-(1-Naphthyl)-L-alanine	98%	25g	160,828.20	627.30	55516-54-6
20590	SY18950-5g	3-(1-Naphthyl)-L-alanine	98%	5g	53,071.20	166.80	55516-54-6
20591	SY18951-25g	3-Amino-L-tyrosine dihydrochloride monohydrate	98%	25g	317,163.60	1,295.40	23279-22-3
20592	SY18951-5g	3-Amino-L-tyrosine dihydrochloride monohydrate	98%	5g	50,614.20	156.30	23279-22-3

20593	SY18952-100g	D-Alaninol	97%	100g	80,730.00	285.00	35320-23-1
20594	SY18952-1g	D-Alaninol	97%	1g	16,707.60	11.40	35320-23-1
20595	SY18952-25g	D-Alaninol	97%	25g	36,433.80	95.70	35320-23-1
20596	SY18952-5g	D-Alaninol	97%	5g	20,077.20	25.80	35320-23-1
20597	SY18953-100g	α-Aminoisobutyric acid	98%	100g	22,674.60	36.90	62-57-7
20598	SY18953-25g	α-Aminoisobutyric acid	98%	25g	17,339.40	14.10	62-57-7
20599	SY18953-500g	α-Aminoisobutyric acid	98%	500g	39,522.60	108.90	62-57-7
20600	SY18954-1g	D-2-Aminoadipic acid	97%	1g	23,938.20	42.30	7620-28-2
20601	SY18954-25g	D-2-Aminoadipic acid	97%	25g	87,328.80	313.20	7620-28-2
20602	SY18954-5g	D-2-Aminoadipic acid	97%	5g	44,857.80	131.70	7620-28-2
20603	SY18955-100g	DL-Alaninol	98%	100g	25,693.20	49.80	6168-72-5
20604	SY18955-25g	DL-Alaninol	98%	25g	17,901.00	16.50	6168-72-5
20605	SY18955-5g	DL-Alaninol	98%	5g	16,146.00	9.00	6168-72-5
20606	SY18956-1g	D-Alanine benzyl ester p-toluenesulfonate salt	98%	1g	31,449.60	74.40	41036-32-2
20607	SY18956-25g	D-Alanine benzyl ester p-toluenesulfonate salt	98%	25g	163,987.20	640.80	41036-32-2
20608	SY18956-5g	D-Alanine benzyl ester p-toluenesulfonate salt	98%	5g	58,266.00	189.00	41036-32-2
20609	SY18957-100g	N-Acetyl-DL-alanine	98%	100g	66,690.00	225.00	1115-69-1
20610	SY18957-10g	N-Acetyl-DL-alanine	98%	10g	26,676.00	54.00	1115-69-1
20611	SY18957-25g	N-Acetyl-DL-alanine	98%	25g	40,154.40	111.60	1115-69-1
20612	SY18958-100g	Ac-D-Glu-OH	98%	100g	29,975.40	68.10	19146-55-5
20613	SY18958-10g	Ac-D-Glu-OH	98%	10g	20,147.40	26.10	19146-55-5
20614	SY18958-25g	Ac-D-Glu-OH	98%	25g	26,395.20	52.80	19146-55-5
20615	SY18958-500g	Ac-D-Glu-OH	98%	500g	76,307.40	266.10	19146-55-5
20616	SY18959-100g	N-Acetyl-DL-glutamic acid	98%	100g	53,773.20	169.80	5817-08-3
20617	SY18959-25g	N-Acetyl-DL-glutamic acid	98%	25g	27,097.20	55.80	5817-08-3
20618	SY18959-500g	N-Acetyl-DL-glutamic acid	98%	500g	171,147.60	671.40	5817-08-3
20619	SY18959-5g	N-Acetyl-DL-glutamic acid	98%	5g	17,550.00	15.00	5817-08-3
20620	SY18960-25g	N-Acetyl-L-glutamine	99%	25g	18,462.60	18.90	2490-97-3
20621	SY18960-5g	N-Acetyl-L-glutamine	99%	5g	16,567.20	10.80	2490-97-3
20622	SY18961-10g	N-Acetyl-L-hydroxyproline	99%	10g	40,996.80	115.20	33996-33-7
20623	SY18961-25g	N-Acetyl-L-hydroxyproline	99%	25g	66,900.60	225.90	33996-33-7
20624	SY18961-2g	N-Acetyl-L-hydroxyproline	99%	2g	20,779.20	28.80	33996-33-7
20625	SY18962-100g	N-Acetyl-L-methionine (NAM)	98.50%	100g	28,711.80	62.70	65-82-7
20626	SY18962-25g	N-Acetyl-L-methionine (NAM)	98.50%	25g	18,462.60	18.90	65-82-7
20627	SY18962-5g	N-Acetyl-L-methionine (NAM)	98.50%	5g	16,918.20	12.30	65-82-7
20628	SY18963-100g	N-Acetyl-D-proline	98%	100g	327,834.00	1,341.00	59785-68-1
20629	SY18963-10g	N-Acetyl-D-proline	98%	10g	36,574.20	96.30	59785-68-1
20630	SY18963-25g	N-Acetyl-D-proline	98%	25g	68,094.00	231.00	59785-68-1
20631	SY18964-100g	N-Acetyl-L-tyrosine ethyl ester monohydrate	98%	100g	75,745.80	263.70	36546-50-6
20632	SY18964-25g	N-Acetyl-L-tyrosine ethyl ester monohydrate	98%	25g	36,714.60	96.90	36546-50-6
20633	SY18964-5g	N-Acetyl-L-tyrosine ethyl ester monohydrate	98%	5g	23,587.20	40.80	36546-50-6
20634	SY18965-100g	L-Alanamine hydrochloride	97%	100g	36,574.20	96.30	33208-99-0
20635	SY18965-25g	L-Alanamine hydrochloride	97%	25g	20,007.00	25.50	33208-99-0
20636	SY18965-500g	L-Alanamine hydrochloride	97%	500g	119,199.60	449.40	33208-99-0
20637	SY18965-5g	L-Alanamine hydrochloride	97%	5g	16,216.20	9.30	33208-99-0
20638	SY18966-1g	DL-2-Aminoadipic acid	96%	1g	22,815.00	37.50	542-32-5
20639	SY18966-250mg	DL-2-Aminoadipic acid	96%	250mg	16,637.40	11.10	542-32-5
20640	SY18966-25g	DL-2-Aminoadipic acid	96%	25g	87,469.20	313.80	542-32-5
20641	SY18966-5g	DL-2-Aminoadipic acid	96%	5g	34,327.80	86.70	542-32-5
20642	SY18967-25g	N-(2-Aminoethyl)acetamide	97%	25g	38,539.80	104.70	1001-53-2
20643	SY18967-5g	N-(2-Aminoethyl)acetamide	97%	5g	20,849.40	29.10	1001-53-2
20644	SY18968-25ml	N-(3-Aminopropyl)-2-pipecoline	98%	25ml	50,263.20	154.80	25560-00-3

20645	SY18968-5ml	N-(3-Aminopropyl)-2-pipecoline	98%	5ml	23,236.20	39.30	25560-00-3
20646	SY18969-100g	o-Acetoacetanisidide	99%	100g	18,111.60	17.40	92-15-9
20647	SY18969-500g	o-Acetoacetanisidide	99%	500g	32,011.20	76.80	92-15-9
20648	SY18970-25g	1-Acetylpiperidine-4-carboxylic acid	99%	25g	38,680.20	105.30	25503-90-6
20649	SY18970-5g	1-Acetylpiperidine-4-carboxylic acid	99%	5g	21,551.40	32.10	25503-90-6
20650	SY18971-25g	1-Acetyl-4-piperidone	98%	25g	33,064.20	81.30	32161-06-1
20651	SY18971-5g	1-Acetyl-4-piperidone	98%	5g	19,375.20	22.80	32161-06-1
20652	SY18972-25g	1-Adamantanecarbonyl chloride	97%	25g	35,521.20	91.80	2094-72-6
20653	SY18972-5g	1-Adamantanecarbonyl chloride	97%	5g	21,270.60	30.90	2094-72-6
20654	SY18973-25g	N-(4-Aminobenzoyl)-β-alanine	98%	25g	40,856.40	114.60	7377-08-4
20655	SY18973-5g	N-(4-Aminobenzoyl)-β-alanine	98%	5g	23,236.20	39.30	7377-08-4
20656	SY18974-1g	(1S,2R)-(-)-cis-1-Amino-2-indanol	98%	1g	17,901.00	16.50	126456-43-7
20657	SY18974-250mg	(1S,2R)-(-)-cis-1-Amino-2-indanol	98%	250mg	16,426.80	10.20	126456-43-7
20658	SY18974-5g	(1S,2R)-(-)-cis-1-Amino-2-indanol	98%	5g	19,936.80	25.20	126456-43-7
20659	SY18975-20ml	Aniline	100mg/L（溶剂：H2O）	20ml	27,448.20	57.30	62-53-3
20660	SY18976-2ml	Anthracene	10.1 ug/mL,基体:甲醇 U=4%	2ml	34,678.80	88.20	120-12-7
20661	SY18977-100ml	Allyl cyclohexanepropionate	98%	100ml	30,186.00	69.00	2705-87-5
20662	SY18977-25ml	Allyl cyclohexanepropionate	98%	25ml	19,726.20	24.30	2705-87-5
20663	SY18978-1g	Ammonium nitrate -<<15>>N{2}	丰度：99 atom%,化学纯度：≥98.5%	1g	158,581.80	617.70	43086-60-8
20664	SY18979-100g	L-Aspartic acid di-tert-butyl ester hydrochloride	99%	100g	92,172.60	333.90	1791-13-5
20665	SY18979-1g	L-Aspartic acid di-tert-butyl ester hydrochloride	99%	1g	19,656.00	24.00	1791-13-5
20666	SY18979-25g	L-Aspartic acid di-tert-butyl ester hydrochloride	99%	25g	98,911.80	362.70	1791-13-5
20667	SY18979-5g	L-Aspartic acid di-tert-butyl ester hydrochloride	99%	5g	34,187.40	86.10	1791-13-5
20668	SY18980-10mg	Aucubin	分析对照品试剂	10mg	44,366.40	129.60	479-98-1
20669	SY18980-20mg	Aucubin	分析对照品试剂	20mg	61,214.40	201.60	479-98-1
20670	SY18981-100g	Boc-Arg(Pbf)-OH	98%	100g	105,019.20	388.80	200124-22-7
20671	SY18981-25g	Boc-Arg(Pbf)-OH	98%	25g	36,433.80	95.70	200124-22-7
20672	SY18981-5g	Boc-Arg(Pbf)-OH	98%	5g	21,060.00	30.00	200124-22-7
20673	SY18982-250mg	(+)-2-Methyl-L-serine	98%	250mg	119,199.60	449.40	16820-18-1
20674	SY18983-100g	Ammonium iron sulfate dodecahydrate	99.9%（高纯试剂）	100g	29,273.40	65.10	7783-83-7

20675	SY18983-25g	Ammonium iron sulfate dodecahydrate	99.9%（高纯试剂）	25g	18,813.60	20.40	7783-83-7
20676	SY18983-500g	Ammonium iron sulfate dodecahydrate	99.9%（高纯试剂）	500g	60,372.00	198.00	7783-83-7
20677	SY18984-100g	Aluminum fluoride	99%	100g	21,340.80	31.20	7784-18-1
20678	SY18984-25g	Aluminum fluoride	99%	25g	17,128.80	13.20	7784-18-1
20679	SY18984-500g	Aluminum fluoride	99%	500g	36,012.60	93.90	7784-18-1
20680	SY18985-100g	p-Anisaldehyde	98%	100g	18,252.00	18.00	123-11-5
20681	SY18985-1kg	p-Anisaldehyde	98%	1kg	42,892.20	123.30	123-11-5
20682	SY18985-500g	p-Anisaldehyde	98%	500g	29,273.40	65.10	123-11-5
20683	SY18985-5kg	p-Anisaldehyde	98%	5kg	109,090.80	406.20	123-11-5
20684	SY18986-1g	(Acetylacetonato)(1,5-cyclooctadiene)rhodium(I)	99%	1g	627,307.20	2,620.80	12245-39-5
20685	SY18986-250mg	(Acetylacetonato)(1,5-cyclooctadiene)rhodium(I)	99%	250mg	189,540.00	750.00	12245-39-5
20686	SY18987-250mg	(Acetylacetonato)dicarbonylrhodium(I)	99%	250mg	202,737.60	806.40	14874-82-9
20687	SY18988-25g	2-Adamantanol	98%	25g	33,976.80	85.20	700-57-2
20688	SY18988-5g	2-Adamantanol	98%	5g	20,498.40	27.60	700-57-2
20689	SY18989-1g	1-Adamantanemethanol	99%	1g	16,216.20	9.30	770-71-8
20690	SY18989-25g	1-Adamantanemethanol	99%	25g	27,378.00	57.00	770-71-8
20691	SY18989-5g	1-Adamantanemethanol	99%	5g	18,603.00	19.50	770-71-8
20692	SY18990-100g	1-Adamantanol	99%	100g	23,306.40	39.60	768-95-6
20693	SY18990-25g	1-Adamantanol	99%	25g	17,830.80	16.20	768-95-6
20694	SY18990-500g	1-Adamantanol	99%	500g	44,928.00	132.00	768-95-6
20695	SY18990-5g	1-Adamantanol	99%	5g	16,075.80	8.70	768-95-6
20696	SY18991-1g	1-(1-Adamantyl)ethylamine hydrochloride	99%	1g	18,813.60	20.40	1501-84-4
20697	SY18991-5g	1-(1-Adamantyl)ethylamine hydrochloride	99%	5g	21,200.40	30.60	1501-84-4
20698	SY18992-100g	Allyltributylstannane	97%	100g	84,310.20	300.30	24850-33-7
20699	SY18992-25g	Allyltributylstannane	97%	25g	33,906.60	84.90	24850-33-7
20700	SY18992-5g	Allyltributylstannane	97%	5g	19,164.60	21.90	24850-33-7
20701	SY18993-100g	L-Arginine	99%	100g	32,994.00	81.00	74-79-3
20702	SY18993-25g	L-Arginine	99%	25g	23,517.00	40.50	74-79-3
20703	SY18993-500g	L-Arginine	99%	500g	66,690.00	225.00	74-79-3
20704	SY18994-100mg	Acenaphthylene	分析标准试剂	100mg	40,716.00	114.00	208-96-8
20705	SY18995-5mg	Angiotensin III,human	98%	5mg	40,154.40	111.60	12687-51-3
20706	SY18996-4L	anhydrous Acetonitrile	梯度色谱级，≥99.9%	4L	54,685.80	173.70	75-05-8
20707	SY18996-500ml	anhydrous Acetonitrile	梯度色谱级，≥99.9%	500ml	19,375.20	22.80	75-05-8
20708	SY18997-1g	Allyl[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]chloropalladium(II)	98%	1g	162,091.80	632.70	478980-03-9
20709	SY18997-250mg	Allyl[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]chloropalladium(II)	98%	250mg	56,932.20	183.30	478980-03-9
20710	SY18998-1g	0	98%	1g	15,935.40	8.10	22720-75-8
20711	SY18998-25g	2-Acetylbenzothiophene	98%	25g	39,171.60	107.40	22720-75-8
20712	SY18998-5g	2-Acetylbenzothiophene	98%	5g	20,147.40	26.10	22720-75-8
20713	SY18999-100g	1-Anthraquinonesulfonic acid sodium salt	98%	100g	84,731.40	302.10	128-56-3
20714	SY18999-25g	1-Anthraquinonesulfonic acid sodium salt	98%	25g	27,237.60	56.40	128-56-3

20715	SY19000-100g	2-Amino-4-methylbenzothiazole	98%	100g	22,674.60	36.90	1477-42-5
20716	SY19000-25g	2-Amino-4-methylbenzothiazole	98%	25g	16,988.40	12.60	1477-42-5
20717	SY19000-5g	2-Amino-4-methylbenzothiazole	98%	5g	16,075.80	8.70	1477-42-5
20718	SY19001-1g	2-Amino-5-bromobenzothiazole	97%	1g	21,340.80	31.20	20358-03-6
20719	SY19001-5g	2-Amino-5-bromobenzothiazole	97%	5g	38,399.40	104.10	20358-03-6
20720	SY19002-1g	2-Amino-4-chloropyrimidine	98%	1g	16,848.00	12.00	3993-78-0
20721	SY19002-250mg	2-Amino-4-chloropyrimidine	98%	250mg	16,497.00	10.50	3993-78-0
20722	SY19002-25g	2-Amino-4-chloropyrimidine	98%	25g	54,475.20	172.80	3993-78-0
20723	SY19002-5g	2-Amino-4-chloropyrimidine	98%	5g	23,868.00	42.00	3993-78-0
20724	SY19003-100g	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol	99%	100g	125,938.80	478.20	23364-44-5
20725	SY19003-1g	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol	99%	1g	16,567.20	10.80	23364-44-5
20726	SY19003-25g	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol	99%	25g	52,299.00	163.50	23364-44-5
20727	SY19003-5g	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol	99%	5g	24,008.40	42.60	23364-44-5
20728	SY19004-1g	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol	99%	1g	17,128.80	13.20	23190-16-1
20729	SY19004-25g	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol	99%	25g	55,668.60	177.90	23190-16-1
20730	SY19004-5g	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol	99%	5g	24,570.00	45.00	23190-16-1
20731	SY19005-25g	5-Aminouracil	98%	25g	44,787.60	131.40	932-52-5
20732	SY19005-5g	5-Aminouracil	98%	5g	22,393.80	35.70	932-52-5
20733	SY19006-1g	2-Amino-6-methoxypyridine	97%	1g	18,883.80	20.70	17920-35-3
20734	SY19006-5g	2-Amino-6-methoxypyridine	97%	5g	32,081.40	77.10	17920-35-3
20735	SY19007-100g	Aluminium oxide	99.9% metals basis,α相,30nm,亲水型	100g	19,936.80	25.20	1344-28-1
20736	SY19007-2.5kg	Aluminium oxide	99.9% metals basis,α相,30nm,亲水型	2.5kg	92,734.20	336.30	1344-28-1
20737	SY19007-500g	Aluminium oxide	99.9% metals basis,α相,30nm,亲水型	500g	37,346.40	99.60	1344-28-1
20738	SY19008-100g	Aluminium oxide	99.99%（高纯试剂）	100g	18,252.00	18.00	1344-28-1
20739	SY19008-500g	Aluminium oxide	99.99%（高纯试剂）	500g	34,398.00	87.00	1344-28-1
20740	SY19009-100g	2-Amino-6-bromopyridine	97%	100g	72,446.40	249.60	19798-81-3
20741	SY19009-25g	2-Amino-6-bromopyridine	97%	25g	24,078.60	42.90	19798-81-3
20742	SY19009-5g	2-Amino-6-bromopyridine	97%	5g	17,058.60	12.90	19798-81-3
20743	SY19010-100g	Aluminum-nickel alloy	48-50%（Ni计量）150μm	100g	28,641.60	62.40	12635-27-7

20744	SY19010-25g	Aluminum-nickel alloy	48-50%（Ni计量）150μm	25g	19,164.60	21.90	12635-27-7
20745	SY19010-500g	Aluminum-nickel alloy	48-50%（Ni计量）150μm	500g	48,859.20	148.80	12635-27-7
20746	SY19011-1g	Adenosine 5'-diphosphate sodium salt	95%	1g	23,446.80	40.20	20398-34-9
20747	SY19011-250mg	Adenosine 5'-diphosphate sodium salt	95%	250mg	18,252.00	18.00	20398-34-9
20748	SY19011-25g	Adenosine 5'-diphosphate sodium salt	95%	25g	157,318.20	612.30	20398-34-9
20749	SY19011-5g	Adenosine 5'-diphosphate sodium salt	95%	5g	48,929.40	149.10	20398-34-9
20750	SY19012-1g	Adenosine 5'-diphosphate	98%	1g	31,941.00	76.50	58-64-0
20751	SY19012-250mg	Adenosine 5'-diphosphate	98%	250mg	22,113.00	34.50	58-64-0
20752	SY19012-5g	Adenosine 5'-diphosphate	98%	5g	79,255.80	278.70	58-64-0
20753	SY19013-10g	Amtimony sulfide	99.9%（高纯试剂）	10g	36,223.20	94.80	1345-04-6
20754	SY19013-250g	Amtimony sulfide	99.9%（高纯试剂）	250g	224,148.60	897.90	1345-04-6
20755	SY19013-50g	Amtimony sulfide	99.9%（高纯试剂）	50g	83,467.80	296.70	1345-04-6
20756	SY19014-1g	2,2'-O-Anhydro-5-methyluridine	98%	1g	17,409.60	14.40	22423-26-3
20757	SY19014-25g	2,2'-O-Anhydro-5-methyluridine	98%	25g	44,857.80	131.70	22423-26-3
20758	SY19014-5g	2,2'-O-Anhydro-5-methyluridine	98%	5g	20,989.80	29.70	22423-26-3
20759	SY19015-100mg	5-Aza-2'-deoxycytidine	98%	100mg	35,591.40	92.10	2353-33-5
20760	SY19016-1g	Anthraquinone	分析标准试剂	1g	33,625.80	83.70	84-65-1
20761	SY19017-1g	3-Amino-2-fluoropyridine	95%	1g	17,971.20	16.80	1597-33-7
20762	SY19017-5g	3-Amino-2-fluoropyridine	95%	5g	30,045.60	68.40	1597-33-7
20763	SY19018-1g	3-Amino-5-fluoropyridine	97%	1g	17,199.00	13.50	210169-05-4
20764	SY19018-5g	3-Amino-5-fluoropyridine	97%	5g	29,343.60	65.40	210169-05-4
20765	SY19019-1g	4-Amino-3-fluoropyridine	98%	1g	23,446.80	40.20	2247-88-3
20766	SY19019-5g	4-Amino-3-fluoropyridine	98%	5g	42,190.20	120.30	2247-88-3
20767	SY19020-1g	5-Amino-2-fluoropyridine	98%	1g	16,356.60	9.90	1827-27-6
20768	SY19020-25g	5-Amino-2-fluoropyridine	98%	25g	36,644.40	96.60	1827-27-6
20769	SY19020-5g	5-Amino-2-fluoropyridine	98%	5g	19,936.80	25.20	1827-27-6
20770	SY19021-1g	3-Amino-2-bromo-5-fluoropyridine	97%	1g	27,027.00	55.50	884495-03-8
20771	SY19021-250mg	3-Amino-2-bromo-5-fluoropyridine	97%	250mg	18,532.80	19.20	884495-03-8
20772	SY19021-5g	3-Amino-2-bromo-5-fluoropyridine	97%	5g	55,247.40	176.10	884495-03-8
20773	SY19022-25g	Aniline-2,5-disulfonic acid	95%	25g	69,006.60	234.90	98-44-2
20774	SY19022-5g	Aniline-2,5-disulfonic acid	95%	5g	31,730.40	75.60	98-44-2
20775	SY19023-1g	(S)-(+)-2-Aminobutanamide hydrochloride	99.00%	1g	16,216.20	9.30	7682-20-4
20776	SY19023-25g	(S)-(+)-2-Aminobutanamide hydrochloride	99.00%	25g	27,799.20	58.80	7682-20-4
20777	SY19023-5g	(S)-(+)-2-Aminobutanamide hydrochloride	99.00%	5g	19,936.80	25.20	7682-20-4

20778	SY19024-100g	4-Amino-3-(trifluoromethyl)benzonitrile	98%	100g	105,721.20	391.80	327-74-2
20779	SY19024-1g	4-Amino-3-(trifluoromethyl)benzonitrile	98%	1g	16,988.40	12.60	327-74-2
20780	SY19024-25g	4-Amino-3-(trifluoromethyl)benzonitrile	98%	25g	38,820.60	105.90	327-74-2
20781	SY19024-5g	4-Amino-3-(trifluoromethyl)benzonitrile	98%	5g	19,936.80	25.20	327-74-2
20782	SY19025-1g	3-Amino-4-methylbenzotrifluoride	98%	1g	22,955.40	38.10	25449-96-1
20783	SY19025-5g	3-Amino-4-methylbenzotrifluoride	98%	5g	51,246.00	159.00	25449-96-1
20784	SY19026-1g	4-Amino-2-fluorobenzotrifluoride	97%	1g	19,164.60	21.90	69411-68-3
20785	SY19026-5g	4-Amino-2-fluorobenzotrifluoride	97%	5g	35,451.00	91.50	69411-68-3
20786	SY19027-100g	4-Amino-3,5-dichloropyridine	98%	100g	38,820.60	105.90	22889-78-7
20787	SY19027-25g	4-Amino-3,5-dichloropyridine	98%	25g	22,393.80	35.70	22889-78-7
20788	SY19027-500g	4-Amino-3,5-dichloropyridine	98%	500g	109,231.20	406.80	22889-78-7
20789	SY19027-5g	4-Amino-3,5-dichloropyridine	98%	5g	16,567.20	10.80	22889-78-7
20790	SY19028-25g	Azodicarboxylic dimorpholide	98%	25g	88,873.20	319.80	10465-82-4
20791	SY19028-5g	Azodicarboxylic dimorpholide	98%	5g	40,435.20	112.80	10465-82-4
20792	SY19029-25g	3-Amino-1-propanesulfonic acid sodium salt	98%	25g	145,454.40	561.60	81028-90-2
20793	SY19029-5g	3-Amino-1-propanesulfonic acid sodium salt	98%	5g	53,632.80	169.20	81028-90-2
20794	SY19030-1g	3-Aminophenylboronic acid pinacol ester	97%	1g	20,217.60	26.40	210907-84-9
20795	SY19030-5g	3-Aminophenylboronic acid pinacol ester	97%	5g	26,746.20	54.30	210907-84-9
20796	SY19031-25g	2-(1-Adamantyl)-4-bromoanisole	98%	25g	47,455.20	142.80	104224-63-7
20797	SY19031-5g	2-(1-Adamantyl)-4-bromoanisole	98%	5g	21,200.40	30.60	104224-63-7
20798	SY19032-1g	Adapalene	98%	1g	33,836.40	84.60	106685-40-9
20799	SY19032-250mg	Adapalene	98%	250mg	19,726.20	24.30	106685-40-9
20800	SY19033-100g	5-Aminoquinoline	97%	100g	127,272.60	483.90	611-34-7
20801	SY19033-1g	5-Aminoquinoline	97%	1g	15,935.40	8.10	611-34-7
20802	SY19033-25g	5-Aminoquinoline	97%	25g	44,787.60	131.40	611-34-7
20803	SY19033-5g	5-Aminoquinoline	97%	5g	20,638.80	28.20	611-34-7
20804	SY19034-1g	4-Acetoxyphenylboronic acid pinacol ester	97%	1g	29,905.20	67.80	480424-70-2
20805	SY19034-5g	4-Acetoxyphenylboronic acid pinacol ester	97%	5g	73,990.80	256.20	480424-70-2
20806	SY19035-1g	4-Aminophenylboronic acid hydrochloride	97%	1g	17,479.80	14.70	80460-73-7
20807	SY19035-250mg	4-Aminophenylboronic acid hydrochloride	97%	250mg	15,935.40	8.10	80460-73-7
20808	SY19035-25g	4-Aminophenylboronic acid hydrochloride	97%	25g	65,777.40	221.10	80460-73-7
20809	SY19035-5g	4-Aminophenylboronic acid hydrochloride	97%	5g	25,693.20	49.80	80460-73-7

20810	SY19036-25g	1,1'-(Azodicarbonyl)dipiperidine	98%	25g	43,313.40	125.10	10465-81-3
20811	SY19036-5g	1,1'-(Azodicarbonyl)dipiperidine	98%	5g	21,902.40	33.60	10465-81-3
20812	SY19037-1g	2-Aminoindane hydrochloride	98%	1g	18,181.80	17.70	2338-18-3
20813	SY19037-25g	2-Aminoindane hydrochloride	98%	25g	57,634.20	186.30	2338-18-3
20814	SY19037-5g	2-Aminoindane hydrochloride	98%	5g	25,272.00	48.00	2338-18-3
20815	SY19038-1g	3-Aminotetrahydrofuran	95%	1g	92,102.40	333.60	88675-24-5
20816	SY19038-250mg	3-Aminotetrahydrofuran	95%	250mg	66,690.00	225.00	88675-24-5
20817	SY19039-1g	3-Amino-4-methylbenzeneboronic acid	98%	1g	32,643.00	79.50	22237-12-3
20818	SY19039-5g	3-Amino-4-methylbenzeneboronic acid	98%	5g	76,658.40	267.60	22237-12-3
20819	SY19040-1g	2-Anthraceneboronic acid	97%	1g	34,819.20	88.80	141981-64-8
20820	SY19040-250mg	2-Anthraceneboronic acid	97%	250mg	20,849.40	29.10	141981-64-8
20821	SY19041-1g	9-Anthraceneboronic acid	99%	1g	17,690.40	15.60	100622-34-2
20822	SY19041-250mg	9-Anthraceneboronic acid	99%	250mg	15,724.80	7.20	100622-34-2
20823	SY19041-25g	9-Anthraceneboronic acid	99%	25g	61,074.00	201.00	100622-34-2
20824	SY19041-5g	9-Anthraceneboronic acid	99%	5g	25,342.20	48.30	100622-34-2
20825	SY19042-5mg	Alfacalcidol	97%	5mg	42,751.80	122.70	41294-56-8
20826	SY19043-100g	2-Aminopyrimidine-5-boronic acid pinacol ester	98%	100g	284,941.80	1,157.70	402960-38-7
20827	SY19043-10g	2-Aminopyrimidine-5-boronic acid pinacol ester	98%	10g	50,263.20	154.80	402960-38-7
20828	SY19043-1g	2-Aminopyrimidine-5-boronic acid pinacol ester	96%	1g	19,936.80	25.20	402960-38-7
20829	SY19043-250mg	2-Aminopyrimidine-5-boronic acid pinacol ester	96%	250mg	21,200.40	30.60	402960-38-7
20830	SY19043-25g	2-Aminopyrimidine-5-boronic acid pinacol ester	98%	25g	89,996.40	324.60	402960-38-7
20831	SY19043-5g	2-Aminopyrimidine-5-boronic acid pinacol ester	96%	5g	34,187.40	86.10	402960-38-7
20832	SY19044-100g	2-Amino-4-nitrophenol sodium salt	80%	100g	42,400.80	121.20	61702-43-0
20833	SY19044-25g	2-Amino-4-nitrophenol sodium salt	80%	25g	24,499.80	44.70	61702-43-0
20834	SY19044-500g	2-Amino-4-nitrophenol sodium salt	80%	500g	111,337.20	415.80	61702-43-0
20835	SY19045-1g	5-Amino-2-hydroxypyridine	97%	1g	20,217.60	26.40	33630-94-3
20836	SY19045-5g	5-Amino-2-hydroxypyridine	97%	5g	38,680.20	105.30	33630-94-3
20837	SY19046-1g	2-Aminophenylboronic acid hydrochloride	97%	1g	64,654.20	216.30	863753-30-4
20838	SY19046-5g	2-Aminophenylboronic acid hydrochloride	97%	5g	209,125.80	833.70	863753-30-4
20839	SY19047-1g	4-Aminophenylboronic acid pinacol ester	98%	1g	16,497.00	10.50	214360-73-3
20840	SY19047-25g	4-Aminophenylboronic acid pinacol ester	98%	25g	42,892.20	123.30	214360-73-3
20841	SY19047-5g	4-Aminophenylboronic acid pinacol ester	98%	5g	21,621.60	32.40	214360-73-3
20842	SY19048-1g	2-Aminobenzeneboronic acid pinacol ester	97%	1g	20,638.80	28.20	191171-55-8
20843	SY19048-25g	2-Aminobenzeneboronic acid pinacol ester	97%	25g	109,582.20	408.30	191171-55-8
20844	SY19048-5g	2-Aminobenzeneboronic acid pinacol ester	97%	5g	34,047.00	85.50	191171-55-8
20845	SY19049-100g	AMPSO sodium salt	98%	100g	266,830.20	1,080.30	102029-60-7
20846	SY19050-100g	AMPSO	99%	100g	105,300.00	390.00	68399-79-1
20847	SY19050-25g	AMPSO	99%	25g	33,415.20	82.80	68399-79-1

20848	SY19051-1g	2-Amino-4,5-difluorobenzoic acid	97%	1g	16,497.00	10.50	83506-93-8
20849	SY19051-25g	2-Amino-4,5-difluorobenzoic acid	97%	25g	46,121.40	137.10	83506-93-8
20850	SY19051-5g	2-Amino-4,5-difluorobenzoic acid	97%	5g	44,787.60	131.40	83506-93-8
20851	SY19052-1g	4-Amino-2-fluorobenzoic acid	98%	1g	16,637.40	11.10	446-31-1
20852	SY19052-250mg	4-Amino-2-fluorobenzoic acid	98%	250mg	16,005.60	8.40	446-31-1
20853	SY19052-5g	4-Amino-2-fluorobenzoic acid	98%	5g	19,234.80	22.20	446-31-1
20854	SY19053-1g	5-Amino-2-fluorobenzoic acid	99%	1g	18,252.00	18.00	56741-33-4
20855	SY19053-500mg	5-Amino-2-fluorobenzoic acid	99%	500mg	16,497.00	10.50	56741-33-4
20856	SY19053-5g	5-Amino-2-fluorobenzoic acid	99%	5g	26,114.40	51.60	56741-33-4
20857	SY19054-1g	(R)-(+)-α,α-Diphenylprolinol	99%	1g	17,409.60	14.40	22348-32-9
20858	SY19054-250mg	(R)-(+)-α,α-Diphenylprolinol	99%	250mg	16,286.40	9.60	22348-32-9
20859	SY19054-5g	(R)-(+)-α,α-Diphenylprolinol	99%	5g	19,726.20	24.30	22348-32-9
20860	SY19055-1L	anhydrous Acetonitrile	LC-MS	1L	29,975.40	68.10	75-05-8
20861	SY19055-250ml	anhydrous Acetonitrile	LC-MS	250ml	20,077.20	25.80	75-05-8
20862	SY19055-4L	anhydrous Acetonitrile	LC-MS	4L	47,595.60	143.40	75-05-8
20863	SY19055-500ml	anhydrous Acetonitrile	LC-MS	500ml	22,323.60	35.40	75-05-8
20864	SY19056-100g	Acetobromo-α-D-galactose	93%,含1% CaCO3稳定剂	100g	215,514.00	861.00	3068-32-4
20865	SY19056-1g	Acetobromo-α-D-galactose	93%,含1% CaCO3稳定剂	1g	19,164.60	21.90	3068-32-4
20866	SY19056-25g	Acetobromo-α-D-galactose	93%,含1% CaCO3稳定剂	25g	64,724.40	216.60	3068-32-4
20867	SY19056-5g	Acetobromo-α-D-galactose	93%,含1% CaCO3稳定剂	5g	28,360.80	61.20	3068-32-4
20868	SY19057-25g	4-Amino-3-(trifluoromethoxy)benzoic acid	97%	25g	144,261.00	556.50	175278-22-5
20869	SY19057-5g	4-Amino-3-(trifluoromethoxy)benzoic acid	97%	5g	48,999.60	149.40	175278-22-5
20870	SY19058-1g	2-Amino-3-bromo-6-methylpyridine	98%	1g	17,269.20	13.80	126325-46-0
20871	SY19059-1g	4-Amino-3-bromo-2-chloropyridine	97%	1g	25,903.80	50.70	215364-85-5
20872	SY19059-250mg	4-Amino-3-bromo-2-chloropyridine	97%	250mg	18,743.40	20.10	215364-85-5
20873	SY19059-25g	4-Amino-3-bromo-2-chloropyridine	97%	25g	157,388.40	612.60	215364-85-5
20874	SY19059-5g	4-Amino-3-bromo-2-chloropyridine	97%	5g	51,246.00	159.00	215364-85-5
20875	SY19060-1g	Isoluminol	98%	1g	36,153.00	94.50	3682-14-2
20876	SY19060-25g	Isoluminol	98%	25g	213,267.60	851.40	3682-14-2
20877	SY19060-5g	Isoluminol	98%	5g	82,625.40	293.10	3682-14-2

20878	SY19061-1g	Acetic acid (1R,2S)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester [Reagent for double aldol reaction]	98%	1g	113,162.40	423.60	240423-74-9
20879	SY19062-1g	(S)-(+)-2-(Anilinomethyl)pyrrolidine	98%	1g	62,056.80	205.20	64030-44-0
20880	SY19062-250mg	(S)-(+)-2-(Anilinomethyl)pyrrolidine	98%	250mg	28,571.40	62.10	64030-44-0
20881	SY19062-5g	(S)-(+)-2-(Anilinomethyl)pyrrolidine	98%	5g	177,325.20	697.80	64030-44-0
20882	SY19063-1g	Acetic acid (1S,2R)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester [Reagent for double aldol reaction]	98%	1g	113,162.40	423.60	240423-53-4
20883	SY19064-100mg	(R)-(+)-2-Amino-2'-hydroxy-1,1'-binaphthyl	98%	100mg	47,946.60	144.90	137848-28-3
20884	SY19064-1g	(R)-(+)-2-Amino-2'-hydroxy-1,1'-binaphthyl	98%	1g	211,512.60	843.90	137848-28-3
20885	SY19064-500mg	(R)-(+)-2-Amino-2'-hydroxy-1,1'-binaphthyl	98%	500mg	142,646.40	549.60	137848-28-3
20886	SY19065-100mg	(S)-(-)-2-Amino-2'-hydroxy-1,1'-binaphthyl	98%	100mg	51,456.60	159.90	137848-29-4
20887	SY19065-500mg	(S)-(-)-2-Amino-2'-hydroxy-1,1'-binaphthyl	98%	500mg	171,709.20	673.80	137848-29-4
20888	SY19066-1g	1-Amino-1-deoxy-β-D-galactose	98%	1g	209,406.60	834.90	74867-91-7
20889	SY19067-250mg	4-Aminophenyl α-D-mannopyranoside	98%	250mg	319,550.40	1,305.60	34213-86-0
20890	SY19067-50mg	4-Aminophenyl α-D-mannopyranoside	98%	50mg	90,558.00	327.00	34213-86-0
20891	SY19068-1g	4-Amino-3-iodobenzonitrile	97%	1g	16,567.20	10.80	33348-34-4
20892	SY19068-5g	4-Amino-3-iodobenzonitrile	97%	5g	21,340.80	31.20	33348-34-4
20893	SY19069-100g	4-Amino-3-fluorobenzoic acid	98%	100g	78,132.60	273.90	455-87-8
20894	SY19069-1g	4-Amino-3-fluorobenzoic acid	98%	1g	17,199.00	13.50	455-87-8
20895	SY19069-250mg	4-Amino-3-fluorobenzoic acid	98%	250mg	16,005.60	8.40	455-87-8
20896	SY19069-25g	4-Amino-3-fluorobenzoic acid	98%	25g	35,591.40	92.10	455-87-8
20897	SY19069-5g	4-Amino-3-fluorobenzoic acid	98%	5g	19,375.20	22.80	455-87-8
20898	SY19070-1g	Amylose from potato	淀粉酶底物	1g	63,109.80	209.70	9005-82-7
20899	SY19070-250mg	Amylose from potato	淀粉酶底物	250mg	34,819.20	88.80	9005-82-7
20900	SY19070-5g	Amylose from potato	淀粉酶底物	5g	191,154.60	756.90	9005-82-7
20901	SY19071-1g	3-Amino-2,6-dibromopyridine	98%	1g	16,075.80	8.70	39856-57-0
20902	SY19071-5g	3-Amino-2,6-dibromopyridine	98%	5g	21,832.20	33.30	39856-57-0
20903	SY19072-100mg	Allitol	98%	100mg	65,777.40	221.10	488-44-8
20904	SY19073-100g	4-Amino-3-chlorophenol Hydrochloride	98%	100g	93,997.80	341.70	52671-64-4
20905	SY19073-1g	4-Amino-3-chlorophenol Hydrochloride	98%	1g	16,497.00	10.50	52671-64-4

20906	SY19073-25g	4-Amino-3-chlorophenol Hydrochloride	98%	25g	42,541.20	121.80	52671-64-4
20907	SY19073-5g	4-Amino-3-chlorophenol Hydrochloride	98%	5g	22,604.40	36.60	52671-64-4
20908	SY19074-1g	2-Amino-6-bromopurine	98%	1g	44,928.00	132.00	82499-03-4
20909	SY19074-25g	2-Amino-6-bromopurine	98%	25g	500,175.00	2,077.50	82499-03-4
20910	SY19074-5g	2-Amino-6-bromopurine	98%	5g	135,486.00	519.00	82499-03-4
20911	SY19075-1g	Amyltriethylammonium Bis(trifluoromethanesulfonyl)imide	98%	1g	43,173.00	124.50	906478-91-9
20912	SY19075-5g	Amyltriethylammonium Bis(trifluoromethanesulfonyl)imide	98%	5g	101,368.80	373.20	906478-91-9
20913	SY19076-100mg	Ala-Ala-Ala	98%	100mg	98,209.80	359.70	5874-90-8
20914	SY19076-500mg	Ala-Ala-Ala	98%	500mg	329,729.40	1,349.10	5874-90-8
20915	SY19077-25mg	N-Acetyl-Val-Ala-Asp-al (AC-VAD-CHO)	98%	25mg	328,395.60	1,343.40	147837-52-3
20916	SY19077-5mg	N-Acetyl-Val-Ala-Asp-al (AC-VAD-CHO)	98%	5mg	133,871.40	512.10	147837-52-3
20917	SY19078-1g	L-Alanyl-glycine	98%	1g	32,221.80	77.70	687-69-4
20918	SY19078-5g	L-Alanyl-glycine	98%	5g	138,855.60	533.40	687-69-4
20919	SY19079-250mg	Ala-Lys hydrochloride	98%	250mg	114,777.00	430.50	68973-27-3
20920	SY19080-250mg	(2S)-2-[[(2S)-2-aminopropanoyl]amino]-3-phenylpropanoic acid	98%	250mg	49,631.40	152.10	3061-90-3
20921	SY19081-100mg	Ala-Tyr	99%	100mg	43,524.00	126.00	3061-88-9
20922	SY19081-1g	Ala-Tyr	99%	1g	51,035.40	158.10	3061-88-9
20923	SY19082-100mg	Arg-Phe acetate salt	98%	100mg	43,524.00	126.00	102029-92-5
20924	SY19083-1g	3-Aminobiphenyl	95%	1g	18,252.00	18.00	2243-47-2
20925	SY19083-25g	3-Aminobiphenyl	95%	25g	61,635.60	203.40	2243-47-2
20926	SY19083-5g	3-Aminobiphenyl	95%	5g	28,220.40	60.60	2243-47-2
20927	SY19084-25g	3-(Trifluoromethyl)benzyl alcohol	98%	25g	21,832.20	33.30	349-75-7
20928	SY19084-500g	3-(Trifluoromethyl)benzyl alcohol	98%	500g	125,798.40	477.60	349-75-7
20929	SY19084-5g	3-(Trifluoromethyl)benzyl alcohol	98%	5g	17,339.40	14.10	349-75-7
20930	SY19085-100g	3-(Trifluoromethyl)benzaldehyde	97%	100g	35,310.60	90.90	454-89-7
20931	SY19085-1g	3-(Trifluoromethyl)benzaldehyde	97%	1g	16,356.60	9.90	454-89-7
20932	SY19085-25g	3-(Trifluoromethyl)benzaldehyde	97%	25g	20,849.40	29.10	454-89-7
20933	SY19085-500g	3-(Trifluoromethyl)benzaldehyde	97%	500g	103,264.20	381.30	454-89-7
20934	SY19085-5g	3-(Trifluoromethyl)benzaldehyde	97%	5g	18,041.40	17.10	454-89-7
20935	SY19086-1g	4-(Trifluoromethyl)phenylacetic acid	98%	1g	17,479.80	14.70	32857-62-8
20936	SY19086-25g	4-(Trifluoromethyl)phenylacetic acid	98%	25g	43,804.80	127.20	32857-62-8
20937	SY19086-5g	4-(Trifluoromethyl)phenylacetic acid	98%	5g	21,621.60	32.40	32857-62-8

20938	SY19087-1g	4-(Trifluoromethyl)phenylboronic acid	98%	1g	15,935.40	8.10	128796-39-4
20939	SY19087-25g	4-(Trifluoromethyl)phenylboronic acid	98%	25g	23,868.00	42.00	128796-39-4
20940	SY19087-5g	4-(Trifluoromethyl)phenylboronic acid	98%	5g	17,269.20	13.80	128796-39-4
20941	SY19088-100g	Tetraethylammonium tetrafluoroborate	99%	100g	64,513.80	215.70	429-06-1
20942	SY19088-25g	Tetraethylammonium tetrafluoroborate	99%	25g	27,378.00	57.00	429-06-1
20943	SY19088-5g	Tetraethylammonium tetrafluoroborate	99%	5g	18,322.20	18.30	429-06-1
20944	SY19089-25g	Tetraethylammonium chloride monohydrate	99%	25g	19,866.60	24.90	68696-18-4
20945	SY19090-25g	Tetrahexylammonium bromide	99%	25g	76,588.20	267.30	4328-13-6
20946	SY19090-5g	Tetrahexylammonium bromide	99%	5g	35,100.00	90.00	4328-13-6
20947	SY19091-1g	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine	99% (ee >98%)	1g	18,462.60	18.90	23357-52-0
20948	SY19091-25g	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine	99% (ee >98%)	25g	63,109.80	209.70	23357-52-0
20949	SY19091-5g	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine	99% (ee >98%)	5g	27,378.00	57.00	23357-52-0
20950	SY19092-1g	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine	99% (ee >98%)	1g	17,830.80	16.20	23357-46-2
20951	SY19092-25g	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine	99% (ee >98%)	25g	75,886.20	264.30	23357-46-2
20952	SY19092-5g	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine	99% (ee >98%)	5g	27,939.60	59.40	23357-46-2
20953	SY19093-1g	(S)-(+)-Tetrahydrofurfurylamine	98%	1g	53,843.40	170.10	7175-81-7
20954	SY19093-250mg	(S)-(+)-Tetrahydrofurfurylamine	98%	250mg	32,783.40	80.10	7175-81-7
20955	SY19094-1g	Tryptamine hydrochloride	98%	1g	18,883.80	20.70	343-94-2
20956	SY19094-25g	Tryptamine hydrochloride	98%	25g	64,303.20	214.80	343-94-2
20957	SY19094-5g	Tryptamine hydrochloride	98%	5g	25,061.40	47.10	343-94-2
20958	SY19095-100ml	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane	97%	100ml	59,880.60	195.90	25015-63-8
20959	SY19095-25ml	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane	97%	25ml	28,711.80	62.70	25015-63-8
20960	SY19095-5ml	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane	97%	5ml	19,164.60	21.90	25015-63-8
20961	SY19096-25ml	o-Tolyl isocyanate	98%	25ml	34,117.20	85.80	614-68-6
20962	SY19096-5ml	o-Tolyl isocyanate	98%	5ml	24,991.20	46.80	614-68-6
20963	SY19097-100g	o-Terphenyl	99%	100g	48,648.60	147.90	84-15-1
20964	SY19097-25g	o-Terphenyl	99%	25g	25,903.80	50.70	84-15-1
20965	SY19097-500g	o-Terphenyl	99%	500g	148,543.20	574.80	84-15-1
20966	SY19098-1g	m-Terphenyl	98%	1g	18,111.60	17.40	92-06-8
20967	SY19098-25g	m-Terphenyl	98%	25g	52,299.00	163.50	92-06-8
20968	SY19098-5g	m-Terphenyl	98%	5g	24,710.40	45.60	92-06-8
20969	SY19099-100g	2-tert-Butyl-6-methyl-phenol	98%	100g	24,359.40	44.10	2219-82-1
20970	SY19099-25g	2-tert-Butyl-6-methyl-phenol	98%	25g	18,743.40	20.10	2219-82-1
20971	SY19100-1g	4-(Trifluoromethoxy)iodobenzene	98%	1g	16,005.60	8.40	103962-05-6

20972	SY19100-25g	4-(Trifluoromethoxy)iodobenzene	98%	25g	20,217.60	26.40	103962-05-6
20973	SY19100-5g	4-(Trifluoromethoxy)iodobenzene	98%	5g	16,777.80	11.70	103962-05-6
20974	SY19101-100g	2-Thiopheneacetic acid	97%	100g	30,747.60	71.40	1918-77-0
20975	SY19101-25g	2-Thiopheneacetic acid	97%	25g	20,709.00	28.50	1918-77-0
20976	SY19101-5g	2-Thiopheneacetic acid	97%	5g	17,128.80	13.20	1918-77-0
20977	SY19102-250ml	Tergitol TMN 3	90% active ingredients basis	250ml	42,751.80	122.70	60828-78-6
20978	SY19102-50ml	Tergitol TMN 3	90% active ingredients basis	50ml	23,657.40	41.10	60828-78-6
20979	SY19103-1L	Tergitol TMN 6	90% active ingredients basis	1L	73,288.80	253.20	60828-78-6
20980	SY19103-250ml	Tergitol TMN 6	90% active ingredients basis	250ml	40,926.60	114.90	60828-78-6
20981	SY19103-50ml	Tergitol TMN 6	90% active ingredients basis	50ml	23,025.60	38.40	60828-78-6
20982	SY19104-250ml	Tergitol TMN 10	90% active ingredients basis	250ml	38,259.00	103.50	60828-78-6
20983	SY19104-50ml	Tergitol TMN 10	90% active ingredients basis	50ml	22,113.00	34.50	60828-78-6
20984	SY19105-100ml	3-[Tris(trimethylsiloxy)silyl]propyl methacrylate	98%	100ml	51,737.40	161.10	17096-07-0
20985	SY19105-25ml	3-[Tris(trimethylsiloxy)silyl]propyl methacrylate	98%	25ml	26,535.60	53.40	17096-07-0
20986	SY19105-5ml	3-[Tris(trimethylsiloxy)silyl]propyl methacrylate	98%	5ml	17,479.80	14.70	17096-07-0
20987	SY19106-1ml	1-(Trimethylsilyl)propyne	98%	1ml	18,883.80	20.70	6224-91-5
20988	SY19106-25ml	1-(Trimethylsilyl)propyne	98%	25ml	55,317.60	176.40	6224-91-5
20989	SY19106-5ml	1-(Trimethylsilyl)propyne	98%	5ml	25,903.80	50.70	6224-91-5
20990	SY19107-1ml	(Trimethylsilyl)methylamine	98%	1ml	91,891.80	332.70	18166-02-4
20991	SY19107-25ml	(Trimethylsilyl)methylamine	98%	25ml	824,779.80	3,464.70	18166-02-4
20992	SY19107-5ml	(Trimethylsilyl)methylamine	98%	5ml	245,629.80	989.70	18166-02-4
20993	SY19108-100g	2,3,4-Trihydroxybenzoic acid	97%	100g	37,486.80	100.20	610-02-6
20994	SY19108-1g	2,3,4-Trihydroxybenzoic acid	97%	1g	17,339.40	14.10	610-02-6
20995	SY19108-25g	2,3,4-Trihydroxybenzoic acid	97%	25g	21,762.00	33.00	610-02-6
20996	SY19108-500g	2,3,4-Trihydroxybenzoic acid	97%	500g	113,864.40	426.60	610-02-6
20997	SY19108-5g	2,3,4-Trihydroxybenzoic acid	97%	5g	18,743.40	20.10	610-02-6

20998	SY19109-1ml	Trifluralin solution	100μg/ml（u=3%,溶剂：石油醚）	1ml	25,342.20	48.30	1582-09-8
20999	SY19110-1ml	Trifluralin solution	10μg/ml,u=5%	1ml	25,342.20	48.30	1582-09-8
21000	SY19111-1g	4-(Trifluoromethyl)-L-phenylalanine	98%	1g	80,589.60	284.40	114926-38-4
21001	SY19111-250mg	4-(Trifluoromethyl)-L-phenylalanine	98%	250mg	46,402.20	138.30	114926-38-4
21002	SY19112-1g	3-(Trifluoromethyl)phenylboronic acid	97%	1g	16,497.00	10.50	1423-26-3
21003	SY19112-25g	3-(Trifluoromethyl)phenylboronic acid	97%	25g	35,591.40	92.10	1423-26-3
21004	SY19112-5g	3-(Trifluoromethyl)phenylboronic acid	97%	5g	18,532.80	19.20	1423-26-3
21005	SY19113-1g	2-(Trifluoromethyl)-D-phenylalanine	97%	1g	70,621.20	241.80	130930-49-3
21006	SY19114-1g	2-(Trifluoromethyl)-L-phenylalanine	98%	1g	61,074.00	201.00	119009-47-1
21007	SY19115-1ml	Triflumuron solution	100μg/ml,u=2%	1ml	22,955.40	38.10	64628-44-0
21008	SY19116-1ml	Triflumuron solution	10μg/ml,u=2%	1ml	22,955.40	38.10	64628-44-0
21009	SY19117-25g	Tris-(8-hydroxyquinoline)aluminum	98%	25g	36,153.00	94.50	2085-33-8
21010	SY19117-5g	Tris-(8-hydroxyquinoline)aluminum	98%	5g	19,936.80	25.20	2085-33-8
21011	SY19118-1g	2-(Trimethylsilyl)pyridine	97%	1g	23,306.40	39.60	13737-04-7
21012	SY19118-25g	2-(Trimethylsilyl)pyridine	97%	25g	103,825.80	383.70	13737-04-7
21013	SY19118-5g	2-(Trimethylsilyl)pyridine	97%	5g	42,260.40	120.60	13737-04-7
21014	SY19119-25ml	4-(Trimethylsilyl)morpholine	97%	25ml	42,190.20	120.30	13368-42-8
21015	SY19119-5ml	4-(Trimethylsilyl)morpholine	97%	5ml	24,289.20	43.80	13368-42-8
21016	SY19120-1g	1,5,5-Trimethylhydantoin	98%	1g	27,588.60	57.90	6851-81-6
21017	SY19120-5g	1,5,5-Trimethylhydantoin	98%	5g	58,687.20	190.80	6851-81-6
21018	SY19121-100g	3,4,5-Trimethoxybenzamide	98%	100g	73,780.20	255.30	3086-62-2
21019	SY19121-25g	3,4,5-Trimethoxybenzamide	98%	25g	31,309.20	73.80	3086-62-2
21020	SY19122-100ml	Triacetoxy(methyl)silane	90%	100ml	21,762.00	33.00	4253-34-3
21021	SY19122-500ml	Triacetoxy(methyl)silane	90%	500ml	34,959.60	89.40	4253-34-3
21022	SY19123-1ml	Thiocyclam-hydrogen oxalate solution	100μg/ml（u=5%,溶剂:MeOH）	1ml	24,780.60	45.90	31895-22-4
21023	SY19124-1ml	Thiocyclam-hydrogen oxalate solution	10μg/ml（u=7%,溶剂:MeOH）	1ml	24,780.60	45.90	31895-22-4
21024	SY19125-1g	L-allo-Threonine	99%	1g	24,429.60	44.40	28954-12-3
21025	SY19125-250mg	L-allo-Threonine	99%	250mg	18,252.00	18.00	28954-12-3
21026	SY19125-25g	L-allo-Threonine	99%	25g	121,726.80	460.20	28954-12-3
21027	SY19125-5g	L-allo-Threonine	99%	5g	48,367.80	146.70	28954-12-3

21028	SY19126-1ml	Tsumacide solution	100μg/ml (u=4%, 溶剂:丙酮)	1ml	21,762.00	33.00	1129-41-5
21029	SY19127-1ml	Tsumacide solution	10μg/ml,u=6%	1ml	21,762.00	33.00	1129-41-5
21030	SY19128-100g	3-Thiophenecarboxaldehyde	98%	100g	51,807.60	161.40	498-62-4
21031	SY19128-25g	3-Thiophenecarboxaldehyde	98%	25g	25,342.20	48.30	498-62-4
21032	SY19128-500g	3-Thiophenecarboxaldehyde	98%	500g	177,535.80	698.70	498-62-4
21033	SY19128-5g	3-Thiophenecarboxaldehyde	98%	5g	17,269.20	13.80	498-62-4
21034	SY19129-1g	Tetrahydroxyquinone	指示试剂	1g	31,168.80	73.20	5676-48-2
21035	SY19130-100ml	4-tert-Butyltoluene	95%	100ml	17,128.80	13.20	98-51-1
21036	SY19130-2.5L	4-tert-Butyltoluene	95%	2.5L	57,844.80	187.20	98-51-1
21037	SY19130-500ml	4-tert-Butyltoluene	95%	500ml	23,868.00	42.00	98-51-1
21038	SY19131-100g	3-Thiophenemethanol	97%	100g	282,204.00	1,146.00	71637-34-8
21039	SY19131-1g	3-Thiophenemethanol	97%	1g	20,709.00	28.50	71637-34-8
21040	SY19131-25g	3-Thiophenemethanol	97%	25g	97,718.40	357.60	71637-34-8
21041	SY19131-5g	3-Thiophenemethanol	97%	5g	33,836.40	84.60	71637-34-8
21042	SY19132-1g	2,3,4,6-Tetra-O-benzyl-D-glucopyranose	97%	1g	16,216.20	9.30	4132-28-9
21043	SY19132-25g	2,3,4,6-Tetra-O-benzyl-D-glucopyranose	97%	25g	21,340.80	31.20	4132-28-9
21044	SY19132-500g	2,3,4,6-Tetra-O-benzyl-D-glucopyranose	97%	500g	125,658.00	477.00	4132-28-9
21045	SY19132-5g	2,3,4,6-Tetra-O-benzyl-D-glucopyranose	97%	5g	18,813.60	20.40	4132-28-9
21046	SY19133-100mg	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl isothiocyanate	98%	100mg	36,012.60	93.90	14152-97-7
21047	SY19133-500mg	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl isothiocyanate	98%	500mg	116,321.40	437.10	14152-97-7
21048	SY19134-250g	N,N,N',N'-Tetraacetylethylenediamine	92-94 %	250g	82,765.80	293.70	10543-57-4
21049	SY19134-50g	N,N,N',N'-Tetraacetylethylenediamine	92-94 %	50g	33,064.20	81.30	10543-57-4
21050	SY19135-100g	(S)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid	97%	100g	38,469.60	104.40	74163-81-8
21051	SY19135-1g	(S)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid	97%	1g	16,356.60	9.90	74163-81-8
21052	SY19135-25g	(S)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid	97%	25g	21,130.20	30.30	74163-81-8
21053	SY19135-500g	(S)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid	97%	500g	111,969.00	418.50	74163-81-8
21054	SY19135-5g	(S)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid	97%	5g	16,988.40	12.60	74163-81-8
21055	SY19136-1g	Tricyclohexyl phosphine	96%	1g	16,005.60	8.40	2622-14-2
21056	SY19136-25g	Tricyclohexyl phosphine	96%	25g	32,011.20	76.80	2622-14-2
21057	SY19136-5g	Tricyclohexyl phosphine	96%	5g	17,830.80	16.20	2622-14-2
21058	SY19137-80ml	Tin	100μg/ml, 10%HCl	80ml	28,360.80	61.20	7440-31-5
21059	SY19138-50ml	Tantalum standard	1000μg/ml	50ml	36,574.20	96.30	7440-25-7
21060	SY19139-100g	4-(trans-4-Pentylcyclohexyl)benzonitrile	98%	100g	119,550.60	450.90	61204-01-1

21061	SY19139-1g	4-(trans-4-Pentylcyclohexyl)benzonitrile	98%	1g	17,901.00	16.50	61204-01-1
21062	SY19139-25g	4-(trans-4-Pentylcyclohexyl)benzonitrile	98%	25g	48,297.60	146.40	61204-01-1
21063	SY19139-5g	4-(trans-4-Pentylcyclohexyl)benzonitrile	98%	5g	26,184.60	51.90	61204-01-1
21064	SY19140-25g	Tetrakis(acetonitrile)copper(I) hexafluorophosphate	97%	25g	100,035.00	367.50	64443-05-6
21065	SY19140-5g	Tetrakis(acetonitrile)copper(I) hexafluorophosphate	97%	5g	35,451.00	91.50	64443-05-6
21066	SY19141-1g	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt	90%	1g	31,309.20	73.80	63995-70-0
21067	SY19141-250mg	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt	90%	250mg	19,936.80	25.20	63995-70-0
21068	SY19141-5g	Triphenylphosphine-3,3',3''-trisulfonic acid trisodium salt	90%	5g	79,255.80	278.70	63995-70-0
21069	SY19142-1g	Tricyclopentylphosphine	95%	1g	102,492.00	378.00	7650-88-6
21070	SY19142-5g	Tricyclopentylphosphine	95%	5g	308,880.00	1,260.00	7650-88-6
21071	SY19143-100g	Tri(m-tolyl)phosphine	98%	100g	67,813.20	229.80	6224-63-1
21072	SY19143-1g	Tri(m-tolyl)phosphine	98%	1g	17,550.00	15.00	6224-63-1
21073	SY19143-25g	Tri(m-tolyl)phosphine	98%	25g	30,607.20	70.80	6224-63-1
21074	SY19143-5g	Tri(m-tolyl)phosphine	98%	5g	20,498.40	27.60	6224-63-1
21075	SY19144-1g	Tri(p-tolyl)phosphine	98%	1g	16,075.80	8.70	1038-95-5
21076	SY19144-25g	Tri(p-tolyl)phosphine	98%	25g	26,816.40	54.60	1038-95-5
21077	SY19144-5g	Tri(p-tolyl)phosphine	98%	5g	17,690.40	15.60	1038-95-5
21078	SY19145-1g	Tris(pentafluorophenyl)phosphine	95%	1g	25,342.20	48.30	1259-35-4
21079	SY19145-5g	Tris(pentafluorophenyl)phosphine	95%	5g	55,738.80	178.20	1259-35-4
21080	SY19146-1g	Tris(4-methoxyphenyl)phosphine	95%	1g	16,005.60	8.40	855-38-9
21081	SY19146-25g	Tris(4-methoxyphenyl)phosphine	95%	25g	40,786.20	114.30	855-38-9
21082	SY19146-5g	Tris(4-methoxyphenyl)phosphine	95%	5g	38,259.00	103.50	855-38-9
21083	SY19147-1g	Tri-tert-butylphosphonium tetrafluoroborate	98%	1g	16,216.20	9.30	131274-22-1
21084	SY19147-5g	Tri-tert-butylphosphonium tetrafluoroborate	98%	5g	19,936.80	25.20	131274-22-1
21085	SY19148-1g	Tris(o-methoxyphenyl)phosphine	96%	1g	19,305.00	22.50	4731-65-1
21086	SY19148-5g	Tris(o-methoxyphenyl)phosphine	96%	5g	27,378.00	57.00	4731-65-1
21087	SY19149-100g	Tripropylphosphine	98%	100g	203,931.00	811.50	2234-97-1
21088	SY19149-1g	Tripropylphosphine	98%	1g	20,077.20	25.80	2234-97-1
21089	SY19149-25g	Tripropylphosphine	98%	25g	86,065.20	307.80	2234-97-1
21090	SY19149-5g	Tripropylphosphine	98%	5g	38,188.80	103.20	2234-97-1
21091	SY19150-1g	Tricyclohexylphosphine tetrafluoroborate	98%	1g	16,005.60	8.40	58656-04-5
21092	SY19150-25g	Tricyclohexylphosphine tetrafluoroborate	98%	25g	26,676.00	54.00	58656-04-5
21093	SY19150-5g	Tricyclohexylphosphine tetrafluoroborate	98%	5g	17,550.00	15.00	58656-04-5
21094	SY19151-1g	Tris(4-fluorophenyl)phosphine	98%	1g	16,426.80	10.20	18437-78-0

21095	SY19151-5g	Tris(4-fluorophenyl)phosphine	98%	5g	22,534.20	36.30	18437-78-0
21096	SY19152-1g	Tris(3-methoxyphenyl)phosphine	97%	1g	17,128.80	13.20	29949-84-6
21097	SY19152-5g	Tris(3-methoxyphenyl)phosphine	97%	5g	25,623.00	49.50	29949-84-6
21098	SY19153-1g	Tris(3-chlorophenyl)phosphine	98%	1g	39,101.40	107.10	29949-85-7
21099	SY19153-25g	Tris(3-chlorophenyl)phosphine	98%	25g	548,472.60	2,283.90	29949-85-7
21100	SY19153-5g	Tris(3-chlorophenyl)phosphine	98%	5g	114,566.40	429.60	29949-85-7
21101	SY19154-1g	Tris(4-chlorophenyl)phosphine	98%	1g	18,954.00	21.00	1159-54-2
21102	SY19154-5g	Tris(4-chlorophenyl)phosphine	98%	5g	32,081.40	77.10	1159-54-2
21103	SY19155-100ml	trans-N,N'-Dimethylcyclohexane-1,2-diamine	97%	100ml	147,981.60	572.40	67579-81-1
21104	SY19155-1ml	trans-N,N'-Dimethylcyclohexane-1,2-diamine	97%	1ml	18,462.60	18.90	67579-81-1
21105	SY19155-25ml	trans-N,N'-Dimethylcyclohexane-1,2-diamine	97%	25ml	57,985.20	187.80	67579-81-1
21106	SY19155-5ml	trans-N,N'-Dimethylcyclohexane-1,2-diamine	97%	5ml	23,868.00	42.00	67579-81-1
21107	SY19156-1g	5,10,15,20-Tetra(4-pyridyl)-21H,23H-porphine	97%	1g	61,074.00	201.00	16834-13-2
21108	SY19157-20mg	Tubeimoside A	分析对照品试剂	20mg	25,412.40	48.60	102040-03-9
21109	SY19158-1g	3-(Trimethylsilyl)propynal	97%	1g	27,518.40	57.60	2975-46-4
21110	SY19158-250mg	3-(Trimethylsilyl)propynal	97%	250mg	20,709.00	28.50	2975-46-4
21111	SY19158-5g	3-(Trimethylsilyl)propynal	97%	5g	62,899.20	208.80	2975-46-4
21112	SY19159-25g	4-(Trimethylsilyl)-3-butyn-2-one	97%	25g	79,817.40	281.10	5930-98-3
21113	SY19159-5g	4-(Trimethylsilyl)-3-butyn-2-one	97%	5g	29,413.80	65.70	5930-98-3
21114	SY19160-10g	2,4,5-Trimethoxybenzoic acid	97%	10g	19,515.60	23.40	490-64-2
21115	SY19160-50g	2,4,5-Trimethoxybenzoic acid	97%	50g	32,853.60	80.40	490-64-2
21116	SY19161-100ml	Trimethylhexamethylene Diisocyanate	97%(2,2,4-和 2,4,4-混合物)	100ml	39,522.60	108.90	28679-16-5
21117	SY19161-25ml	Trimethylhexamethylene Diisocyanate	97%(2,2,4-和 2,4,4-混合物)	25ml	23,797.80	41.70	28679-16-5
21118	SY19161-500ml	Trimethylhexamethylene Diisocyanate	97%(2,2,4-和 2,4,4-混合物)	500ml	102,421.80	377.70	28679-16-5
21119	SY19162-1g	Topiramate	98%	1g	16,567.20	10.80	97240-79-4
21120	SY19162-250mg	Topiramate	98%	250mg	15,935.40	8.10	97240-79-4
21121	SY19162-5g	Topiramate	98%	5g	17,550.00	15.00	97240-79-4
21122	SY19163-1g	Fmoc-Tyr(3,5-I{2})-OH	98%	1g	30,115.80	68.70	103213-31-6
21123	SY19163-5g	Fmoc-Tyr(3,5-I{2})-OH	98%	5g	72,516.60	249.90	103213-31-6
21124	SY19164-25g	N-Boc-L-Tert-Leucine	98%	25g	24,008.40	42.60	62965-35-9

21125	SY19164-5g	N-Boc-L-Tert-Leucine	98%	5g	16,988.40	12.60	62965-35-9
21126	SY19165-1g	3-(Trifluoromethoxy)phenol	97%	1g	27,939.60	59.40	827-99-6
21127	SY19165-25g	3-(Trifluoromethoxy)phenol	97%	25g	107,757.00	400.50	827-99-6
21128	SY19165-5g	3-(Trifluoromethoxy)phenol	97%	5g	48,859.20	148.80	827-99-6
21129	SY19166-1g	2,4,5-Trichloropyrimidine	97%	1g	16,356.60	9.90	5750-76-5
21130	SY19166-25g	2,4,5-Trichloropyrimidine	97%	25g	23,657.40	41.10	5750-76-5
21131	SY19166-5g	2,4,5-Trichloropyrimidine	97%	5g	17,690.40	15.60	5750-76-5
21132	SY19167-1g	N-p-Tosyl-L-arginine	98%	1g	16,356.60	9.90	1159-15-5
21133	SY19167-25g	N-p-Tosyl-L-arginine	98%	25g	30,607.20	70.80	1159-15-5
21134	SY19167-5g	N-p-Tosyl-L-arginine	98%	5g	18,883.80	20.70	1159-15-5
21135	SY19168-25g	N{ε}-Trifluoroacetyl-L-lysine	97%	25g	23,587.20	40.80	10009-20-8
21136	SY19168-5g	N{ε}-Trifluoroacetyl-L-lysine	97%	5g	17,058.60	12.90	10009-20-8
21137	SY19169-1g	L-Threonine methyl ester hydrochloride	98%	1g	16,848.00	12.00	39994-75-7
21138	SY19169-25g	L-Threonine methyl ester hydrochloride	98%	25g	30,747.60	71.40	39994-75-7
21139	SY19169-5g	L-Threonine methyl ester hydrochloride	98%	5g	21,551.40	32.10	39994-75-7
21140	SY19170-1g	N-Acetyl-L-tryptophan ethyl estert	98%	1g	22,744.80	37.20	2382-80-1
21141	SY19170-25g	N-Acetyl-L-tryptophan ethyl estert	98%	25g	110,705.40	413.10	2382-80-1
21142	SY19170-5g	N-Acetyl-L-tryptophan ethyl estert	98%	5g	43,875.00	127.50	2382-80-1
21143	SY19171-100g	H-D-Tyr-OMe·HCl	98%	100g	67,813.20	229.80	3728-20-9
21144	SY19171-1g	H-D-Tyr-OMe·HCl	98%	1g	16,637.40	11.10	3728-20-9
21145	SY19171-25g	H-D-Tyr-OMe·HCl	98%	25g	37,767.60	101.40	3728-20-9
21146	SY19171-5g	H-D-Tyr-OMe·HCl	98%	5g	20,498.40	27.60	3728-20-9
21147	SY19172-1g	DL-m-Tyrosine	97%	1g	16,146.00	9.00	775-06-4
21148	SY19172-25g	DL-m-Tyrosine	97%	25g	25,342.20	48.30	775-06-4
21149	SY19172-5g	DL-m-Tyrosine	97%	5g	18,603.00	19.50	775-06-4
21150	SY19173-1g	L-Threoninol	97%	1g	32,151.60	77.40	3228-51-1
21151	SY19173-5g	L-Threoninol	97%	5g	64,794.60	216.90	3228-51-1
21152	SY19174-1g	L-Tyrosinol hydrochloride	98%	1g	28,220.40	60.60	87745-27-5
21153	SY19174-5g	L-Tyrosinol hydrochloride	98%	5g	60,372.00	198.00	87745-27-5
21154	SY19175-100g	2-Thiopheneacetonitrile	97%	100g	69,006.60	234.90	20893-30-5
21155	SY19175-25g	2-Thiopheneacetonitrile	97%	25g	39,873.60	110.40	20893-30-5
21156	SY19176-50ml	Tellurium standard	1000μg/ml介质:10%硝酸	50ml	24,570.00	45.00	13494-80-9
21157	SY19177-50ml	Terbium standard	1000μg/ml	50ml	33,836.40	84.60	7440-27-9
21158	SY19178-20ml	Terbium standard	1000 g／ml（溶剂：10%盐酸）	20ml	32,151.60	77.40	7440-27-9
21159	SY19179-50ml	Thulium standard	1000μg/ml	50ml	44,506.80	130.20	7440-30-4
21160	SY19180-20ml	Thulium standard	1000g/ml（溶剂：10% HCl）	20ml	30,817.80	71.70	7440-30-4
21161	SY19181-2ml	1,2,4-Trichlorobenzene	1000μg/ml（溶剂:MeOH）	2ml	24,570.00	45.00	120-82-1
21162	SY19182-2ml	1,2,4-Trichlorobenzene	0.099mg/ml（溶剂：异辛烷）	2ml	22,253.40	35.10	120-82-1

21163	SY19183-100g	N,N,N',N'-Tetramethylchloroformamidinium hexafluorophosphate	98%	100g	34,117.20	85.80	94790-35-9
21164	SY19183-25g	N,N,N',N'-Tetramethylchloroformamidinium hexafluorophosphate	98%	25g	22,113.00	34.50	94790-35-9
21165	SY19183-5g	N,N,N',N'-Tetramethylchloroformamidinium hexafluorophosphate	98%	5g	18,041.40	17.10	94790-35-9
21166	SY19184-1g	2,2',7,7'-Tetrabromo-9,9'-spirobifluorene	97%	1g	19,936.80	25.20	128055-74-3
21167	SY19184-5g	2,2',7,7'-Tetrabromo-9,9'-spirobifluorene	97%	5g	29,764.80	67.20	128055-74-3
21168	SY19185-1g	(2,2,6,6-Tetramethyl-3,5-heptanedionato)copper(II)	99%	1g	21,691.80	32.70	14040-05-2
21169	SY19185-5g	(2,2,6,6-Tetramethyl-3,5-heptanedionato)copper(II)	99%	5g	50,473.80	155.70	14040-05-2
21170	SY19186-100g	1-Naphthaleneacetamide	98%	100g	34,819.20	88.80	86-86-2
21171	SY19186-25g	1-Naphthaleneacetamide	98%	25g	19,585.80	23.70	86-86-2
21172	SY19186-500g	1-Naphthaleneacetamide	98%	500g	80,168.40	282.60	86-86-2
21173	SY19187-10g	Tetrahydrofurfuryl methacrylate	97%,含900 ppm MEHQ稳定剂	10g	16,005.60	8.40	2455-24-5
21174	SY19187-1kg	Tetrahydrofurfuryl methacrylate	97%,含900 ppm MEHQ稳定剂	1kg	57,002.40	183.60	2455-24-5
21175	SY19187-250g	Tetrahydrofurfuryl methacrylate	97%,含900 ppm MEHQ稳定剂	250g	29,413.80	65.70	2455-24-5
21176	SY19187-50g	Tetrahydrofurfuryl methacrylate	97%,含900 ppm MEHQ稳定剂	50g	18,462.60	18.90	2455-24-5
21177	SY19188-1g	Tetrapropylammonium perruthenate	97%	1g	61,425.00	202.50	114615-82-6
21178	SY19188-250mg	Tetrapropylammonium perruthenate	97%	250mg	29,484.00	66.00	114615-82-6
21179	SY19188-5g	Tetrapropylammonium perruthenate	97%	5g	171,990.00	675.00	114615-82-6
21180	SY19189-100g	Trichloro(propyl)silane	99%	100g	54,685.80	173.70	141-57-1
21181	SY19189-25g	Trichloro(propyl)silane	99%	25g	26,254.80	52.20	141-57-1
21182	SY19190-100ml	Trimethoxyphenylsilane	98%	100ml	21,621.60	32.40	2996-92-1
21183	SY19190-25ml	Trimethoxyphenylsilane	98%	25ml	17,058.60	12.90	2996-92-1
21184	SY19190-500ml	Trimethoxyphenylsilane	98%	500ml	47,174.40	141.60	2996-92-1
21185	SY19191-1L	Triethoxyphenylsilane	98%	1L	53,141.40	167.10	780-69-8
21186	SY19191-250ml	Triethoxyphenylsilane	98%	250ml	26,605.80	53.70	780-69-8
21187	SY19191-50ml	Triethoxyphenylsilane	98%	50ml	17,128.80	13.20	780-69-8
21188	SY19192-1g	Tylosin tartrate	potency: ≥800 units/mg tylosin	1g	17,550.00	15.00	74610-55-2
21189	SY19192-25g	Tylosin tartrate	potency: ≥800 units/mg tylosin	25g	38,259.00	103.50	74610-55-2
21190	SY19192-5g	Tylosin tartrate	potency: ≥800 units/mg tylosin	5g	21,270.60	30.90	74610-55-2

21191	SY19193-100ml	Tri(ethylene glycol) monoethyl ether	85%	100ml	16,216.20	9.30	112-50-5
21192	SY19193-1L	Tri(ethylene glycol) monoethyl ether	85%	1L	28,711.80	62.70	112-50-5
21193	SY19193-250ml	Tri(ethylene glycol) monoethyl ether	85%	250ml	18,603.00	19.50	112-50-5
21194	SY19194-100g	(±)-α-Tocopherol nicotinate	98%	100g	83,327.40	296.10	51898-34-1
21195	SY19194-25g	(±)-α-Tocopherol nicotinate	98%	25g	37,065.60	98.40	51898-34-1
21196	SY19194-5g	(±)-α-Tocopherol nicotinate	98%	5g	24,710.40	45.60	51898-34-1
21197	SY19195-25g	Triethylenetetramine tetrahydrochloride	97%	25g	62,267.40	206.10	4961-40-4
21198	SY19196-25g	2,4,6-Trimethylpyridinium p-toluenesulfonate 98%	98%	25g	36,153.00	94.50	59229-09-3
21199	SY19196-5g	2,4,6-Trimethylpyridinium p-toluenesulfonate 98%	98%	5g	29,413.80	65.70	59229-09-3
21200	SY19197-1g	Tris(dibenzylideneacetone)dipalladium(0)	97%	1g	47,595.60	143.40	51364-51-3
21201	SY19197-25g	Tris(dibenzylideneacetone)dipalladium(0)	97%	25g	555,562.80	2,314.20	51364-51-3
21202	SY19197-5g	Tris(dibenzylideneacetone)dipalladium(0)	97%	5g	149,455.80	578.70	51364-51-3
21203	SY19198-100mg	Tanshinone I	97%	100mg	33,134.40	81.60	568-73-0
21204	SY19198-500mg	Tanshinone I	97%	500mg	81,361.80	287.70	568-73-0
21205	SY19199-1mg	Thrombin Receptor Agonist	98%	1mg	27,378.00	57.00	137339-65-2
21206	SY19199-25mg	Thrombin Receptor Agonist	98%	25mg	256,791.60	1,037.40	137339-65-2
21207	SY19199-5mg	Thrombin Receptor Agonist	98%	5mg	99,543.60	365.40	137339-65-2
21208	SY19200-100g	Tungsten carbide	99.9%（≤1μm高纯试剂）	100g	27,237.60	56.40	12070-12-1
21209	SY19200-25g	Tungsten carbide	99.9%（≤1μm高纯试剂）	25g	17,690.40	15.60	12070-12-1
21210	SY19200-500g	Tungsten carbide	99.9%（≤1μm高纯试剂）	500g	70,410.60	240.90	12070-12-1
21211	SY19201-1g	4-(tert-Butoxycarbonylaminomethyl)piperidine	97%	1g	19,936.80	25.20	135632-53-0
21212	SY19201-5g	4-(tert-Butoxycarbonylaminomethyl)piperidine	97%	5g	34,327.80	86.70	135632-53-0
21213	SY19202-1g	1-(tert-Butoxycarbonyl)-3-piperidinecarboxylic acid	98%	1g	16,005.60	8.40	84358-12-3
21214	SY19202-25g	1-(tert-Butoxycarbonyl)-3-piperidinecarboxylic acid	98%	25g	48,929.40	149.10	84358-12-3
21215	SY19202-5g	1-(tert-Butoxycarbonyl)-3-piperidinecarboxylic acid	98%	5g	21,832.20	33.30	84358-12-3
21216	SY19203-1g	Thulium(III) chloride hexahydrate	99.95%(高纯试剂）	1g	16,848.00	12.00	1331-74-4
21217	SY19203-25g	Thulium(III) chloride hexahydrate	99.95%(高纯试剂）	25g	31,028.40	72.60	1331-74-4
21218	SY19203-5g	Thulium(III) chloride hexahydrate	99.95%(高纯试剂）	5g	21,270.60	30.90	1331-74-4
21219	SY19204-1g	Thulium(III) fluoride	99.99%	1g	40,154.40	111.60	13760-79-7
21220	SY19204-5g	Thulium(III) fluoride	99.99%	5g	131,414.40	501.60	13760-79-7

21221	SY19205-1g	Thulium(III) bromide	99.9%（Water≤50 ppm）	1g	118,918.80	448.20	14456-51-0
21222	SY19206-1g	5,6,7,8-Tetrahydronaphthalene-1-carboxylic acid	98%	1g	20,287.80	26.70	4242-18-6
21223	SY19206-25g	5,6,7,8-Tetrahydronaphthalene-1-carboxylic acid	98%	25g	88,101.00	316.50	4242-18-6
21224	SY19206-5g	5,6,7,8-Tetrahydronaphthalene-1-carboxylic acid	98%	5g	37,978.20	102.30	4242-18-6
21225	SY19207-100g	Titanium oxide	99.9%（高纯试剂）	100g	53,001.00	166.50	12065-65-5
21226	SY19207-25g	Titanium oxide	99.9%（高纯试剂）	25g	27,378.00	57.00	12065-65-5
21227	SY19207-5g	Titanium oxide	99.9%（高纯试剂）	5g	17,550.00	15.00	12065-65-5
21228	SY19208-25ml	Triethyl orthobutyrate	90%	25ml	64,864.80	217.20	24964-76-9
21229	SY19209-25g	Trimethyl orthoisobutyrate	98%	25g	99,122.40	363.60	52698-46-1
21230	SY19210-100ml	Triethyl orthoacetate	97%	100ml	20,919.60	29.40	78-39-7
21231	SY19210-500ml	Triethyl orthoacetate	97%	500ml	37,486.80	100.20	78-39-7
21232	SY19211-100g	Tantalum standard	99.9%（45um,-325目高纯试剂）	100g	174,938.40	687.60	7440-25-7
21233	SY19211-25g	Tantalum standard	99.9%（45um,-325目高纯试剂）	25g	61,354.80	202.20	7440-25-7
21234	SY19211-5g	Tantalum standard	99.9%（45um,-325目高纯试剂）	5g	25,623.00	49.50	7440-25-7
21235	SY19212-10g	Tungsten selenide	99.8%（高纯试剂)	10g	48,367.80	146.70	12067-46-8
21236	SY19212-2g	Tungsten selenide	99.8%（高纯试剂)	2g	21,972.60	33.90	12067-46-8
21237	SY19212-50g	Tungsten selenide	99.8%（高纯试剂)	50g	146,086.20	564.30	12067-46-8
21238	SY19213-1g	4-Thiazolecarboxylic acid	97%	1g	17,620.20	15.30	3973-08-8
21239	SY19213-25g	4-Thiazolecarboxylic acid	97%	25g	39,663.00	109.50	3973-08-8
21240	SY19213-5g	4-Thiazolecarboxylic acid	97%	5g	21,130.20	30.30	3973-08-8
21241	SY19214-25g	5-Thiazolemethanol	95%	25g	23,236.20	39.30	38585-74-9
21242	SY19214-5g	5-Thiazolemethanol	95%	5g	16,286.40	9.60	38585-74-9
21243	SY19215-1g	Tetrahydro-4-pyranol	98%	1g	16,567.20	10.80	2081-44-9
21244	SY19215-5g	Tetrahydro-4-pyranol	98%	5g	18,954.00	21.00	2081-44-9
21245	SY19216-1g	trans-Di-mu-acetatobis[2-(di-o-tolylphosphino)benzyl]dipalladium(II)	98%	1g	78,764.40	276.60	172418-32-5

21246	SY19216-250mg	trans-Di-mu-acetatobis[2-(di-o-tolylphosphino)benzyl]dipalladium(II)	98%	250mg	46,893.60	140.40	172418-32-5
21247	SY19217-250m	Tungsten	99.9%（0.1mm 直径高纯试剂）	250m	38,469.60	104.40	7440-33-7
21248	SY19217-50m	Tungsten	99.9%（0.1mm 直径高纯试剂）	50m	21,130.20	30.30	7440-33-7
21249	SY19218-10m	Tungsten	99.9%（0.25mm 直径高纯试剂）	10m	27,027.00	55.50	7440-33-7
21250	SY19218-250m	Tungsten	99.9%（0.25mm 直径高纯试剂）	250m	148,683.60	575.40	7440-33-7
21251	SY19218-50m	Tungsten	99.9%（0.25mm 直径高纯试剂）	50m	52,720.20	165.30	7440-33-7
21252	SY19219-100m	Tungsten	99.9%（0.5mm 直径高纯试剂）	100m	130,572.00	498.00	7440-33-7
21253	SY19219-25m	Tungsten	99.9%（0.5mm 直径高纯试剂）	25m	52,650.00	165.00	7440-33-7
21254	SY19219-5m	Tungsten	99.9%（0.5mm 直径高纯试剂）	5m	21,762.00	33.00	7440-33-7
21255	SY19220-1g	4,4'-Bis(dimethylamino)thiobenzophenone	97%	1g	19,866.60	24.90	1226-46-6
21256	SY19220-25g	4,4'-Bis(dimethylamino)thiobenzophenone	97%	25g	61,144.20	201.30	1226-46-6
21257	SY19220-5g	4,4'-Bis(dimethylamino)thiobenzophenone	97%	5g	27,378.00	57.00	1226-46-6
21258	SY19221-10g	2-(Trichloroacetyl)pyrrole	99%	10g	17,690.40	15.60	35302-72-8
21259	SY19221-50g	2-(Trichloroacetyl)pyrrole	99%	50g	27,799.20	58.80	35302-72-8
21260	SY19222-1g	(R)-(-)-Tetrahydrofurfurylamine	99%	1g	48,578.40	147.60	7202-43-9
21261	SY19222-250mg	(R)-(-)-Tetrahydrofurfurylamine	99%	250mg	25,623.00	49.50	7202-43-9
21262	SY19222-5g	(R)-(-)-Tetrahydrofurfurylamine	99%	5g	145,243.80	560.70	7202-43-9
21263	SY19223-25g	tert-Butyl 2-bromobutyrate	97%	25g	45,068.40	132.60	24457-21-4

21264	SY19223-5g	tert-Butyl 2-bromobutyrate	97%	5g	22,042.80	34.20	24457-21-4
21265	SY19224-10g	Titanium boride	99.9%（3~5μm高纯试剂）	10g	21,130.20	30.30	12045-63-5
21266	SY19224-250g	Titanium boride	99.9%（3~5μm高纯试剂）	250g	82,134.00	291.00	12045-63-5
21267	SY19224-50g	Titanium boride	99.9%（3~5μm高纯试剂）	50g	35,029.80	89.70	12045-63-5
21268	SY19225-10g	Triethylene glycol di(p-toluenesulfonate)	98%	10g	24,008.40	42.60	19249-03-7
21269	SY19225-250g	Triethylene glycol di(p-toluenesulfonate)	98%	250g	163,495.80	638.70	19249-03-7
21270	SY19225-50g	Triethylene glycol di(p-toluenesulfonate)	98%	50g	45,559.80	134.70	19249-03-7
21271	SY19226-25g	2,4,6-Trichlorobenzoic acid	98%	25g	61,074.00	201.00	50-43-1
21272	SY19226-5g	2,4,6-Trichlorobenzoic acid	98%	5g	24,570.00	45.00	50-43-1
21273	SY19227-1g	2-(Trifluoromethyl)pyridine-3-carboxylic acid	97%	1g	18,462.60	18.90	131747-43-8
21274	SY19227-250mg	2-(Trifluoromethyl)pyridine-3-carboxylic acid	97%	250mg	16,005.60	8.40	131747-43-8
21275	SY19227-5g	2-(Trifluoromethyl)pyridine-3-carboxylic acid	97%	5g	33,976.80	85.20	131747-43-8
21276	SY19228-1g	Thieno[3,2-b]thiophene	98%	1g	20,358.00	27.00	251-41-2
21277	SY19228-5g	Thieno[3,2-b]thiophene	98%	5g	38,820.60	105.90	251-41-2
21278	SY19229-1g	1,1':3',1''-Terphenyl-5'-boronic acid	95%	1g	21,340.80	31.20	128388-54-5
21279	SY19229-250mg	1,1':3',1''-Terphenyl-5'-boronic acid	95%	250mg	16,988.40	12.60	128388-54-5
21280	SY19229-5g	1,1':3',1''-Terphenyl-5'-boronic acid	95%	5g	37,416.60	99.90	128388-54-5
21281	SY19230-100g	Di-p-toluoyl-D-tartaric acid monohydrate	98%	100g	29,203.20	64.80	71607-31-3
21282	SY19230-25g	Di-p-toluoyl-D-tartaric acid monohydrate	98%	25g	18,462.60	18.90	71607-31-3
21283	SY19230-5g	Di-p-toluoyl-D-tartaric acid monohydrate	98%	5g	16,356.60	9.90	71607-31-3
21284	SY19231-1g	4-(tert-Butoxycarbonyl)benzeneboronic acid	95%	1g	24,429.60	44.40	850568-54-6
21285	SY19231-250mg	4-(tert-Butoxycarbonyl)benzeneboronic acid	95%	250mg	16,918.20	12.30	850568-54-6
21286	SY19232-1g	4-(tert-Butyldimethylsilyloxy)phenylboronic acid	97%	1g	24,219.00	43.50	159191-56-7
21287	SY19232-5g	4-(tert-Butyldimethylsilyloxy)phenylboronic acid	97%	5g	51,105.60	158.40	159191-56-7
21288	SY19233-1g	4-(Trimethylsilyl)phenylboronic acid	97%	1g	19,936.80	25.20	17865-11-1
21289	SY19233-25g	4-(Trimethylsilyl)phenylboronic acid	97%	25g	93,997.80	341.70	17865-11-1
21290	SY19233-5g	4-(Trimethylsilyl)phenylboronic acid	97%	5g	33,696.00	84.00	17865-11-1

21291	SY19234-25g	2,2,2-Trifluoroethyl trifluoromethanesulfonate	95%	25g	26,676.00	54.00	6226-25-1
21292	SY19234-5g	2,2,2-Trifluoroethyl trifluoromethanesulfonate	95%	5g	17,269.20	13.80	6226-25-1
21293	SY19235-25g	Tetrafluoro-2-(tetrafluoro-2-iodoethoxy)ethanesulfonyl fluoride	90%	25g	110,916.00	414.00	66137-74-4
21294	SY19235-5g	Tetrafluoro-2-(tetrafluoro-2-iodoethoxy)ethanesulfonyl fluoride	90%	5g	38,118.60	102.90	66137-74-4
21295	SY19236-5g	2-Fluoro-5-methoxyphenylboronic acid	98%	5g	42,892.20	123.30	406482-19-7
21296	SY19237-1g	Thiophene-2-boronic acid pinacol ester	97%	1g	16,848.00	12.00	193978-23-3
21297	SY19237-25g	Thiophene-2-boronic acid pinacol ester	97%	25g	44,296.20	129.30	193978-23-3
21298	SY19237-5g	Thiophene-2-boronic acid pinacol ester	97%	5g	21,972.60	33.90	193978-23-3
21299	SY19238-1g	1-Thianthrenylboronic acid	95%	1g	21,340.80	31.20	108847-76-3
21300	SY19238-5g	1-Thianthrenylboronic acid	95%	5g	40,856.40	114.60	108847-76-3
21301	SY19239-250mg	Toremifene Citrate	98%	250mg	40,856.40	114.60	89778-27-8
21302	SY19240-10mg	Tirofiban hydrochloride monohydrate	98%	10mg	26,676.00	54.00	150915-40-5
21303	SY19240-50mg	Tirofiban hydrochloride monohydrate	98%	50mg	73,359.00	253.50	150915-40-5
21304	SY19241-100mg	Tilorone dihydrochloride	98%	100mg	27,027.00	55.50	27591-69-1
21305	SY19241-500mg	Tilorone dihydrochloride	98%	500mg	51,737.40	161.10	27591-69-1
21306	SY19242-100g	2,4,6-Trimethylphenylboronic acid	98%	100g	118,216.80	445.20	5980-97-2
21307	SY19242-1g	2,4,6-Trimethylphenylboronic acid	98%	1g	16,637.40	11.10	5980-97-2
21308	SY19242-25g	2,4,6-Trimethylphenylboronic acid	98%	25g	40,084.20	111.30	5980-97-2
21309	SY19242-5g	2,4,6-Trimethylphenylboronic acid	98%	5g	21,270.60	30.90	5980-97-2
21310	SY19243-25g	TAPSO sodium salt	99%	25g	43,173.00	124.50	105140-25-8
21311	SY19244-1g	2-(Trifluoromethyl)benzamide	98%	1g	16,918.20	12.30	360-64-5
21312	SY19244-25g	2-(Trifluoromethyl)benzamide	98%	25g	35,380.80	91.20	360-64-5
21313	SY19244-5g	2-(Trifluoromethyl)benzamide	98%	5g	22,393.80	35.70	360-64-5
21314	SY19245-1g	2,3,4-Trifluorotoluene	99%	1g	40,856.40	114.60	193533-92-5
21315	SY19245-5g	2,3,4-Trifluorotoluene	99%	5g	106,282.80	394.20	193533-92-5
21316	SY19246-1g	trans-2,4-Difluorocinnamic acid	98%	1g	19,936.80	25.20	94977-52-3
21317	SY19246-25g	trans-2,4-Difluorocinnamic acid	98%	25g	75,816.00	264.00	94977-52-3
21318	SY19246-5g	trans-2,4-Difluorocinnamic acid	98%	5g	45,559.80	134.70	94977-52-3
21319	SY19247-1g	trans-3,5-Difluorocinnamic acid	99%	1g	24,780.60	45.90	147700-58-1
21320	SY19247-5g	trans-3,5-Difluorocinnamic acid	99%	5g	46,823.40	140.10	147700-58-1
21321	SY19248-1g	3-(Trifluoromethoxy)fluorobenzene	98%	1g	16,637.40	11.10	1077-01-6

21322	SY19248-25g	3-(Trifluoromethoxy)fluorobenzene	98%	25g	45,068.40	132.60	1077-01-6
21323	SY19248-5g	3-(Trifluoromethoxy)fluorobenzene	98%	5g	21,621.60	32.40	1077-01-6
21324	SY19249-1g	3-(Trifluoromethoxy)benzonitrile	98%	1g	15,935.40	8.10	52771-22-9
21325	SY19249-5g	3-(Trifluoromethoxy)benzonitrile	98%	5g	19,515.60	23.40	52771-22-9
21326	SY19250-1g	2,3,5-Tri-O-benzyl-β-L-arabinofuranose	98%	1g	83,748.60	297.90	89615-42-9
21327	SY19250-250mg	2,3,5-Tri-O-benzyl-β-L-arabinofuranose	98%	250mg	36,363.60	95.40	89615-42-9
21328	SY19251-100g	4-(Trifluoromethoxy)phenylacetic acid	98%	100g	140,119.20	538.80	4315-07-5
21329	SY19251-1g	4-(Trifluoromethoxy)phenylacetic acid	98%	1g	17,901.00	16.50	4315-07-5
21330	SY19251-25g	4-(Trifluoromethoxy)phenylacetic acid	98%	25g	51,948.00	162.00	4315-07-5
21331	SY19251-5g	4-(Trifluoromethoxy)phenylacetic acid	98%	5g	26,114.40	51.60	4315-07-5
21332	SY19252-1g	2-(Trifluoromethoxy)benzoic acid	98%	1g	16,497.00	10.50	1979-29-9
21333	SY19252-25g	2-(Trifluoromethoxy)benzoic acid	98%	25g	28,431.00	61.50	1979-29-9
21334	SY19252-5g	2-(Trifluoromethoxy)benzoic acid	98%	5g	17,690.40	15.60	1979-29-9
21335	SY19253-1g	1,8,9-Trihydroxyanthracene	98%	1g	26,956.80	55.20	1143-38-0
21336	SY19254-1g	(R)-(+)-1,1,2-Triphenyl-1,2-ethanediol	98%	1g	41,488.20	117.30	95061-46-4
21337	SY19254-5g	(R)-(+)-1,1,2-Triphenyl-1,2-ethanediol	98%	5g	98,701.20	361.80	95061-46-4
21338	SY19255-100g	trans-1,4-Dibromo-2-butene	99%	100g	62,618.40	207.60	821-06-7
21339	SY19255-25g	trans-1,4-Dibromo-2-butene	99%	25g	18,252.00	18.00	821-06-7
21340	SY19256-1g	Tributylmethylammonium Bis(trifluoromethanesulfonyl)imide	98%	1g	25,272.00	48.00	405514-94-5
21341	SY19256-25g	Tributylmethylammonium Bis(trifluoromethanesulfonyl)imide	98%	25g	166,093.20	649.80	405514-94-5
21342	SY19256-5g	Tributylmethylammonium Bis(trifluoromethanesulfonyl)imide	98%	5g	53,913.60	170.40	405514-94-5
21343	SY19257-1g	Tributylmethylphosphonium Bis(trifluoromethanesulfonyl)imide	98%	1g	36,012.60	93.90	324575-10-2
21344	SY19257-5g	Tributylmethylphosphonium Bis(trifluoromethanesulfonyl)imide	98%	5g	72,727.20	250.80	324575-10-2

21345	SY19258-5g	Tributyl(2-methoxyethyl)phosphonium Bis(trifluoromethanesulfonyl)imide	95%	5g	129,238.20	492.30	959698-44-3
21346	SY19259-100mg	Tris[1-phenylisoquinoline-C2,N]iridium(III)	99%（升华纯化试剂）	100mg	577,465.20	2,407.80	435293-93-9
21347	SY19260-1g	Tris(4-aminophenyl)amine	98%	1g	23,446.80	40.20	5981-09-9
21348	SY19260-5g	Tris(4-aminophenyl)amine	98%	5g	48,578.40	147.60	5981-09-9
21349	SY19261-25mg	Tyr-Tyr-Tyr	98%	25mg	40,084.20	111.30	7390-78-5
21350	SY19262-100mg	Tyr-Ala	98%	100mg	56,089.80	179.70	730-08-5
21351	SY19263-1g	N-(p-Tolyl)-2-naphthylamine	98%	1g	62,337.60	206.40	644-16-6
21352	SY19263-500mg	N-(p-Tolyl)-2-naphthylamine	98%	500mg	43,243.20	124.80	644-16-6
21353	SY19263-5g	N-(p-Tolyl)-2-naphthylamine	98%	5g	187,785.00	742.50	644-16-6
21354	SY19264-1g	N-(p-Tolyl)-1-naphthylamine	96%	1g	55,879.20	178.80	634-43-5
21355	SY19264-500mg	N-(p-Tolyl)-1-naphthylamine	96%	500mg	40,154.40	111.60	634-43-5
21356	SY19264-5g	N-(p-Tolyl)-1-naphthylamine	96%	5g	171,077.40	671.10	634-43-5
21357	SY19265-100g	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione	98%	100g	75,465.00	262.50	893-33-4
21358	SY19265-25g	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione	98%	25g	34,187.40	86.10	893-33-4
21359	SY19265-5g	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione	98%	5g	20,989.80	29.70	893-33-4
21360	SY19266-100g	4,4,4-Trifluoro-1-phenyl-1,3-butanedione	98%	100g	54,334.80	172.20	326-06-7
21361	SY19266-25g	4,4,4-Trifluoro-1-phenyl-1,3-butanedione	98%	25g	26,676.00	54.00	326-06-7
21362	SY19267-1g	3,3,3-trifluoro-1-propanol	97%	1g	21,691.80	32.70	2240-88-2
21363	SY19267-5g	3,3,3-trifluoro-1-propanol	97%	5g	44,928.00	132.00	2240-88-2
21364	SY19268-100g	Tetrabutylammonium fluoride solution	85%	100g	42,892.20	123.30	429-41-4
21365	SY19268-25g	Tetrabutylammonium fluoride solution	85%	25g	27,518.40	57.60	429-41-4
21366	SY19268-5g	Tetrabutylammonium fluoride solution	85%	5g	18,813.60	20.40	429-41-4
21367	SY19269-100g	Tetrachlorophthalic acid hemihydrate	98%	100g	56,370.60	180.90	632-58-6
21368	SY19269-25g	Tetrachlorophthalic acid hemihydrate	98%	25g	26,605.80	53.70	632-58-6
21369	SY19270-100g	Tris(hydroxymethyl)nitromethane	99%	100g	32,292.00	78.00	126-11-4
21370	SY19270-25g	Tris(hydroxymethyl)nitromethane	99%	25g	20,498.40	27.60	126-11-4
21371	SY19271-25g	Tri-o-cresyl Phosphate	96%	25g	103,123.80	380.70	78-30-8
21372	SY19271-5g	Tri-o-cresyl Phosphate	96%	5g	40,365.00	112.50	78-30-8
21373	SY19272-100ml	tert-Butyl cyanoacetate	98%	100ml	26,535.60	53.40	1116-98-9
21374	SY19272-25ml	tert-Butyl cyanoacetate	98%	25ml	18,462.60	18.90	1116-98-9
21375	SY19272-5ml	tert-Butyl cyanoacetate	98%	5ml	15,795.00	7.50	1116-98-9
21376	SY19273-1g	7-(Trifluoromethyl)isatin	97%	1g	17,690.40	15.60	391-12-8
21377	SY19273-25g	7-(Trifluoromethyl)isatin	97%	25g	64,513.80	215.70	391-12-8
21378	SY19273-5g	7-(Trifluoromethyl)isatin	97%	5g	27,167.40	56.10	391-12-8
21379	SY19274-1ml	Tulobuterol solution	1mg/ml	1ml	45,559.80	134.70	56776-01-3
21380	SY19275-1ml	Terbutaline solution	1mg/ml	1ml	45,559.80	134.70	23031-32-5

21381	SY19276-100ml	N,N,N',N'-Tetrakis(2-Hydroxypropyl)ethylenediamine	99%	100ml	20,428.20	27.30	102-60-3
21382	SY19276-500ml	N,N,N',N'-Tetrakis(2-Hydroxypropyl)ethylenediamine	99%	500ml	39,452.40	108.60	102-60-3
21383	SY19277-10g	Tin(II) chloride	99.9%（高纯试剂）	10g	21,902.40	33.60	7772-99-8
21384	SY19277-50g	Tin(II) chloride	99.9%（高纯试剂）	50g	47,034.00	141.00	7772-99-8
21385	SY19278-100g	4,4,4-Trifluoro-1-butanol	98%	100g	117,163.80	440.70	461-18-7
21386	SY19278-1g	4,4,4-Trifluoro-1-butanol	98%	1g	16,918.20	12.30	461-18-7
21387	SY19278-25g	4,4,4-Trifluoro-1-butanol	98%	25g	50,824.80	157.20	461-18-7
21388	SY19278-5g	4,4,4-Trifluoro-1-butanol	98%	5g	24,008.40	42.60	461-18-7
21389	SY19279-25g	Tribromomethyl Phenyl Sulfone	97%	25g	28,501.20	61.80	17025-47-7
21390	SY19280-100g	2,2',4'-Trichloroacetophenone	98%	100g	20,498.40	27.60	4252-78-2
21391	SY19280-2.5kg	2,2',4'-Trichloroacetophenone	98%	2.5kg	114,987.60	431.40	4252-78-2
21392	SY19280-25g	2,2',4'-Trichloroacetophenone	98%	25g	16,356.60	9.90	4252-78-2
21393	SY19280-500g	2,2',4'-Trichloroacetophenone	98%	500g	38,820.60	105.90	4252-78-2
21394	SY19280-5g	2,2',4'-Trichloroacetophenone	98%	5g	15,935.40	8.10	4252-78-2
21395	SY19281-1g	Tetramethylphosphonium bromide	98%	1g	38,680.20	105.30	4519-28-2
21396	SY19281-5g	Tetramethylphosphonium bromide	98%	5g	94,770.00	345.00	4519-28-2
21397	SY19282-250ml	Tetrabutylphosphonium hydroxide solution	40 wt.%（溶剂：H2O）	250ml	150,087.60	581.40	14518-69-5
21398	SY19282-50ml	Tetrabutylphosphonium hydroxide solution	40 wt.%（溶剂：H2O）	50ml	43,453.80	125.70	14518-69-5
21399	SY19283-100g	Titanium(II) oxide	镀膜级，99.9%（高纯试剂）	100g	50,684.40	156.60	12137-20-1
21400	SY19283-25g	Titanium(II) oxide	镀膜级，99.9%（高纯试剂）	25g	29,975.40	68.10	12137-20-1
21401	SY19284-250g	trans-4-Phenyl-3-buten-2-one	99%	250g	31,379.40	74.10	1896-62-4
21402	SY19284-50g	trans-4-Phenyl-3-buten-2-one	99%	50g	20,217.60	26.40	1896-62-4
21403	SY19285-1g	1,1,1-Trifluoro-3-iodopropane	98%	1g	15,935.40	8.10	460-37-7
21404	SY19285-25g	1,1,1-Trifluoro-3-iodopropane	98%	25g	27,378.00	57.00	460-37-7
21405	SY19285-5g	1,1,1-Trifluoro-3-iodopropane	98%	5g	18,041.40	17.10	460-37-7
21406	SY19286-1g	4,4,4-Trifluorobutyric acid	98%	1g	17,128.80	13.20	406-93-9
21407	SY19286-25g	4,4,4-Trifluorobutyric acid	98%	25g	54,054.00	171.00	406-93-9
21408	SY19286-5g	4,4,4-Trifluorobutyric acid	98%	5g	24,289.20	43.80	406-93-9

21409	SY19287-1g	Tetrahydro-4H-thiopyran-4-one	98%	1g	17,339.40	14.10	1072-72-6
21410	SY19287-25g	Tetrahydro-4H-thiopyran-4-one	98%	25g	28,431.00	61.50	1072-72-6
21411	SY19287-5g	Tetrahydro-4H-thiopyran-4-one	98%	5g	18,392.40	18.60	1072-72-6
21412	SY19288-1g	2',3',5'-Trifluoroacetophenone	97%	1g	46,191.60	137.40	243459-93-0
21413	SY19288-5g	2',3',5'-Trifluoroacetophenone	97%	5g	110,635.20	412.80	243459-93-0
21414	SY19289-1g	2',3',6'-Trifluoroacetophenone	97%	1g	32,923.80	80.70	208173-22-2
21415	SY19289-5g	2',3',6'-Trifluoroacetophenone	97%	5g	78,694.20	276.30	208173-22-2
21416	SY19290-1g	2',4',5'-Trifluoroacetophenone	97%	1g	27,097.20	55.80	129322-83-4
21417	SY19290-5g	2',4',5'-Trifluoroacetophenone	97%	5g	62,478.00	207.00	129322-83-4
21418	SY19291-1g	2',4',6'-Trifluoroacetophenone	98%	1g	21,340.80	31.20	51788-77-3
21419	SY19291-25g	2',4',6'-Trifluoroacetophenone	98%	25g	91,891.80	332.70	51788-77-3
21420	SY19291-5g	2',4',6'-Trifluoroacetophenone	98%	5g	34,959.60	89.40	51788-77-3
21421	SY19292-100ml	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl acrylate	97%,含100ppm TBC稳定剂	100ml	67,953.60	230.40	17527-29-6
21422	SY19292-25ml	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl acrylate	97%,含100ppm TBC稳定剂	25ml	33,415.20	82.80	17527-29-6
21423	SY19292-5ml	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl acrylate	97%,含100ppm TBC稳定剂	5ml	20,077.20	25.80	17527-29-6
21424	SY19293-5ml	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl methacrylate	98%	5ml	24,710.40	45.60	2144-53-8
21425	SY19294-10g	Tridecafluorohexane-1-sulfonic acid potassium salt	95%	10g	51,597.00	160.50	3871-99-6
21426	SY19294-2g	Tridecafluorohexane-1-sulfonic acid potassium salt	95%	2g	23,376.60	39.90	3871-99-6
21427	SY19294-50g	Tridecafluorohexane-1-sulfonic acid potassium salt	95%	50g	181,256.40	714.60	3871-99-6
21428	SY19295-100mg	Tofacitinib citrate	98%	100mg	123,201.00	466.50	477600-75-2
21429	SY19295-25mg	Tofacitinib citrate	98%	25mg	55,809.00	178.50	477600-75-2
21430	SY19295-500mg	Tofacitinib citrate	98%	500mg	364,478.40	1,497.60	477600-75-2
21431	SY19295-5mg	Tofacitinib citrate	98%	5mg	31,590.00	75.00	477600-75-2
21432	SY19296-25g	1,2,3-Tri-O-acetyl-5-deoxy-β-D-ribofuranose	97%	25g	23,236.20	39.30	62211-93-2
21433	SY19296-5g	1,2,3-Tri-O-acetyl-5-deoxy-β-D-ribofuranose	97%	5g	17,339.40	14.10	62211-93-2
21434	SY19297-100g	1H,1H,2H,2H-Perfluorodecyltrimethoxysilane	97%	100g	105,019.20	388.80	83048-65-1
21435	SY19297-25g	1H,1H,2H,2H-Perfluorodecyltrimethoxysilane	97%	25g	38,539.80	104.70	83048-65-1

21436	SY19297-5g	1H,1H,2H,2H-Perfluorodecyltrimethoxysilane	97%	5g	21,340.80	31.20	83048-65-1
21437	SY19298-100g	2-Thiazoline-2-thiol	98%	100g	21,340.80	31.20	96-53-7
21438	SY19298-500g	2-Thiazoline-2-thiol	98%	500g	46,542.60	138.90	96-53-7
21439	SY19299-25g	Tetramethylammonium sulfate hydrate	98%	25g	36,012.60	93.90	14190-16-0
21440	SY19299-5g	Tetramethylammonium sulfate hydrate	98%	5g	24,710.40	45.60	14190-16-0
21441	SY19300-1g	Thiazole	98%	1g	16,075.80	8.70	288-47-1
21442	SY19300-25g	Thiazole	98%	25g	30,888.00	72.00	288-47-1
21443	SY19300-5g	Thiazole	98%	5g	19,024.20	21.30	288-47-1
21444	SY19301-1g	Tris(phenylthio)methane	98%	1g	17,269.20	13.80	4832-52-4
21445	SY19301-25g	Tris(phenylthio)methane	98%	25g	41,558.40	117.60	4832-52-4
21446	SY19301-5g	Tris(phenylthio)methane	98%	5g	23,587.20	40.80	4832-52-4
21447	SY19302-1g	2,3,5-Trifluoroaniline	97%	1g	36,714.60	96.90	363-80-4
21448	SY19302-250mg	2,3,5-Trifluoroaniline	97%	250mg	23,587.20	40.80	363-80-4
21449	SY19302-5g	2,3,5-Trifluoroaniline	97%	5g	90,066.60	324.90	363-80-4
21450	SY19303-1g	2,3,6-Trifluoroaniline	98%	1g	25,131.60	47.40	67815-56-9
21451	SY19303-5g	2,3,6-Trifluoroaniline	98%	5g	64,162.80	214.20	67815-56-9
21452	SY19304-1g	tert-Butyl 2,2,2-trichloroacetimidate	97%	1g	16,286.40	9.60	98946-18-0
21453	SY19304-25g	tert-Butyl 2,2,2-trichloroacetimidate	97%	25g	27,378.00	57.00	98946-18-0
21454	SY19304-5g	tert-Butyl 2,2,2-trichloroacetimidate	97%	5g	17,690.40	15.60	98946-18-0
21455	SY19305-1g	2,3,5-Trifluorobenzaldehyde	97%	1g	30,045.60	68.40	126202-23-1
21456	SY19305-5g	2,3,5-Trifluorobenzaldehyde	97%	5g	72,797.40	251.10	126202-23-1
21457	SY19306-1g	2,3,6-Trifluorobenzaldehyde	98%	1g	25,903.80	50.70	104451-70-9
21458	SY19306-5g	2,3,6-Trifluorobenzaldehyde	98%	5g	59,248.80	193.20	104451-70-9
21459	SY19307-1g	2-(Trifluoromethyl)pyridine-4-carboxylic acid	97%	1g	21,270.60	30.90	131747-41-6
21460	SY19307-500mg	2-(Trifluoromethyl)pyridine-4-carboxylic acid	97%	500mg	19,305.00	22.50	131747-41-6
21461	SY19308-1g	6-(Trifluoromethyl)nicotinonitrile	97%	1g	20,007.00	25.50	216431-85-5
21462	SY19308-5g	6-(Trifluoromethyl)nicotinonitrile	97%	5g	32,362.20	78.30	216431-85-5
21463	SY19309-1g	2-(Trifluoromethyl)pyridine	97%	1g	18,603.00	19.50	368-48-9
21464	SY19309-250mg	2-(Trifluoromethyl)pyridine	97%	250mg	16,075.80	8.70	368-48-9
21465	SY19309-5g	2-(Trifluoromethyl)pyridine	97%	5g	26,044.20	51.30	368-48-9
21466	SY19310-25g	3,4,5-Trifluoronitrobenzene	98%	25g	44,998.20	132.30	66684-58-0
21467	SY19310-5g	3,4,5-Trifluoronitrobenzene	98%	5g	24,570.00	45.00	66684-58-0
21468	SY19311-1g	Trifluoromethylthio)aniline	98%	1g	20,147.40	26.10	372-16-7
21469	SY19311-25g	Trifluoromethylthio)aniline	98%	25g	58,406.40	189.60	372-16-7
21470	SY19311-5g	Trifluoromethylthio)aniline	98%	5g	26,395.20	52.80	372-16-7
21471	SY19312-1g	1-Tritylimidazole-4-carboxaldehyde	98%	1g	18,603.00	19.50	33016-47-6
21472	SY19312-5g	1-Tritylimidazole-4-carboxaldehyde	98%	5g	34,187.40	86.10	33016-47-6
21473	SY19313-1g	2,3,5-Trifluorobenzonitrile	98%	1g	54,826.20	174.30	241154-09-6
21474	SY19313-5g	2,3,5-Trifluorobenzonitrile	98%	5g	113,232.60	423.90	241154-09-6
21475	SY19314-1g	2,3,6-Trifluorobenzonitrile	99%	1g	17,971.20	16.80	136514-17-5
21476	SY19314-5g	2,3,6-Trifluorobenzonitrile	99%	5g	33,415.20	82.80	136514-17-5
21477	SY19315-100g	4-Trifluoromethyl-o-phenylenediamine	98%	100g	163,495.80	638.70	368-71-8
21478	SY19315-1g	4-Trifluoromethyl-o-phenylenediamine	98%	1g	17,550.00	15.00	368-71-8
21479	SY19315-25g	4-Trifluoromethyl-o-phenylenediamine	98%	25g	55,317.60	176.40	368-71-8

21480	SY19315-5g	4-Trifluoromethyl-o-phenylenediamine	98%	5g	23,868.00	42.00	368-71-8
21481	SY19316-1g	2,3,5-Trifluorobenzylamine	97%	1g	47,736.00	144.00	244022-72-8
21482	SY19316-5g	2,3,5-Trifluorobenzylamine	97%	5g	118,427.40	446.10	244022-72-8
21483	SY19317-1g	2-(Trifluoromethoxy)benzylamine	97%	1g	19,445.40	23.10	175205-64-8
21484	SY19317-5g	2-(Trifluoromethoxy)benzylamine	97%	5g	32,783.40	80.10	175205-64-8
21485	SY19318-1g	3-(Trifluoromethoxy)benzylamine	96%	1g	35,942.40	93.60	93071-75-1
21486	SY19318-5g	3-(Trifluoromethoxy)benzylamine	96%	5g	91,540.80	331.20	93071-75-1
21487	SY19319-100g	3-(Trifluoromethyl)benzylamine	98%	100g	87,328.80	313.20	2740-83-2
21488	SY19319-1g	3-(Trifluoromethyl)benzylamine	98%	1g	16,567.20	10.80	2740-83-2
21489	SY19319-25g	3-(Trifluoromethyl)benzylamine	98%	25g	38,048.40	102.60	2740-83-2
21490	SY19319-5g	3-(Trifluoromethyl)benzylamine	98%	5g	20,077.20	25.80	2740-83-2
21491	SY19320-100g	1-(Trifluoroacetyl)imidazole	98%	100g	115,830.00	435.00	1546-79-8
21492	SY19320-1g	1-(Trifluoroacetyl)imidazole	98%	1g	16,637.40	11.10	1546-79-8
21493	SY19320-25g	1-(Trifluoroacetyl)imidazole	98%	25g	39,101.40	107.10	1546-79-8
21494	SY19320-5g	1-(Trifluoroacetyl)imidazole	98%	5g	20,919.60	29.40	1546-79-8
21495	SY19321-1g	2,3,6-Trifluorobenzyl bromide	98%	1g	22,464.00	36.00	151412-02-1
21496	SY19321-5g	2,3,6-Trifluorobenzyl bromide	98%	5g	44,928.00	132.00	151412-02-1
21497	SY19322-1g	2,4,5-Trifluorobenzyl alcohol	97%	1g	17,690.40	15.60	144284-25-3
21498	SY19322-25g	2,4,5-Trifluorobenzyl alcohol	97%	25g	50,965.20	157.80	144284-25-3
21499	SY19322-5g	2,4,5-Trifluorobenzyl alcohol	97%	5g	24,710.40	45.60	144284-25-3
21500	SY19323-1g	2,4,5-Trifluorobenzyl Bromide	98%	1g	16,848.00	12.00	157911-56-3
21501	SY19323-5g	2,4,5-Trifluorobenzyl Bromide	98%	5g	20,709.00	28.50	157911-56-3
21502	SY19324-1g	2,4,5-Trifluorobenzyl chloride	98%	1g	29,764.80	67.20	243139-71-1
21503	SY19324-200mg	2,4,5-Trifluorobenzyl chloride	98%	200mg	18,603.00	19.50	243139-71-1
21504	SY19324-5g	2,4,5-Trifluorobenzyl chloride	98%	5g	72,095.40	248.10	243139-71-1
21505	SY19325-1g	2-(Trifluoromethoxy)benzyl bromide	98%	1g	19,936.80	25.20	198649-68-2
21506	SY19325-25g	2-(Trifluoromethoxy)benzyl bromide	98%	25g	106,212.60	393.90	198649-68-2
21507	SY19325-5g	2-(Trifluoromethoxy)benzyl bromide	98%	5g	35,591.40	92.10	198649-68-2
21508	SY19326-1g	3-(Trifluoromethoxy)benzyl alcohol	98%	1g	21,200.40	30.60	50823-90-0
21509	SY19326-25g	3-(Trifluoromethoxy)benzyl alcohol	98%	25g	114,706.80	430.20	50823-90-0
21510	SY19326-5g	3-(Trifluoromethoxy)benzyl alcohol	98%	5g	67,041.00	226.50	50823-90-0

21511	SY19327-100g	2-(Trifluoromethyl)benzyl chloride	98%	100g	79,255.80	278.70	21742-00-7
21512	SY19327-1g	2-(Trifluoromethyl)benzyl chloride	98%	1g	16,567.20	10.80	21742-00-7
21513	SY19327-25g	2-(Trifluoromethyl)benzyl chloride	98%	25g	35,100.00	90.00	21742-00-7
21514	SY19327-500g	2-(Trifluoromethyl)benzyl chloride	98%	500g	304,668.00	1,242.00	21742-00-7
21515	SY19327-5g	2-(Trifluoromethyl)benzyl chloride	98%	5g	20,358.00	27.00	21742-00-7
21516	SY19328-1g	2,3,5-Trifluorophenylacetic acid	97%	1g	68,796.00	234.00	132992-28-0
21517	SY19328-250mg	2,3,5-Trifluorophenylacetic acid	97%	250mg	36,153.00	94.50	132992-28-0
21518	SY19329-1g	2,4,5-Trifluorophenylacetonitrile	98%	1g	36,995.40	98.10	220141-74-2
21519	SY19329-5g	2,4,5-Trifluorophenylacetonitrile	98%	5g	77,220.00	270.00	220141-74-2
21520	SY19330-1g	2,4,6-Trifluorophenylacetic acid	98%	1g	29,133.00	64.50	209991-63-9
21521	SY19330-2.5g	2,4,6-Trifluorophenylacetic acid	98%	2.5g	45,559.80	134.70	209991-63-9
21522	SY19330-500mg	2,4,6-Trifluorophenylacetic acid	98%	500mg	21,481.20	31.80	209991-63-9
21523	SY19330-5g	2,4,6-Trifluorophenylacetic acid	98%	5g	77,360.40	270.60	209991-63-9
21524	SY19331-1g	3-(Trifluoromethoxy)phenylacetic acid	98%	1g	17,690.40	15.60	203302-97-0
21525	SY19331-25g	3-(Trifluoromethoxy)phenylacetic acid	98%	25g	52,509.60	164.40	203302-97-0
21526	SY19331-5g	3-(Trifluoromethoxy)phenylacetic acid	98%	5g	24,640.20	45.30	203302-97-0
21527	SY19332-1g	6-(Trifluoromethyl)indole	97%	1g	51,105.60	158.40	13544-43-9
21528	SY19332-250mg	6-(Trifluoromethyl)indole	97%	250mg	31,519.80	74.70	13544-43-9
21529	SY19333-100g	4-tert-Butylbenzhydrazide	98%	100g	60,021.00	196.50	43100-38-5
21530	SY19333-25g	4-tert-Butylbenzhydrazide	98%	25g	26,676.00	54.00	43100-38-5
21531	SY19333-5g	4-tert-Butylbenzhydrazide	98%	5g	17,620.20	15.30	43100-38-5
21532	SY19334-100mg	4-Thiouridine	98%	100mg	285,714.00	1,161.00	13957-31-8
21533	SY19334-25mg	4-Thiouridine	98%	25mg	108,599.40	404.10	13957-31-8
21534	SY19334-5mg	4-Thiouridine	98%	5mg	41,347.80	116.70	13957-31-8
21535	SY19335-1g	4,4',4''-Tris[2-naphthyl(phenyl)amino]triphenylamine	97%	1g	81,572.40	288.60	185690-41-9
21536	SY19336-1g	2-(tert-Butyldimethylsilyl)thiazole	97%	1g	26,465.40	53.10	137382-38-8
21537	SY19337-1g	(S)-(-)-3-tert-Butylamino-1,2-propanediol	97%	1g	16,497.00	10.50	30315-46-9
21538	SY19337-5g	(S)-(-)-3-tert-Butylamino-1,2-propanediol	97%	5g	17,409.60	14.40	30315-46-9
21539	SY19338-1g	3-Thiophenemethylamine	97%	1g	43,453.80	125.70	27757-86-4
21540	SY19338-25g	3-Thiophenemethylamine	97%	25g	324,043.20	1,324.80	27757-86-4
21541	SY19338-5g	3-Thiophenemethylamine	97%	5g	104,317.20	385.80	27757-86-4
21542	SY19339-1g	2,3,5-Trifluoropyridine	98%	1g	22,815.00	37.50	76469-41-5
21543	SY19339-25g	2,3,5-Trifluoropyridine	98%	25g	262,477.80	1,061.70	76469-41-5
21544	SY19339-5g	2,3,5-Trifluoropyridine	98%	5g	47,034.00	141.00	76469-41-5
21545	SY19340-100mg	5,10,15,20-Tetrakis(3,5-dihydroxyphenyl)porphyrin	90%	100mg	70,270.20	240.30	145764-54-1

21546	SY19341-1g	4-(Trifluoromethylthio)benzoyl chloride	98%	1g	32,923.80	80.70	330-14-3
21547	SY19341-25g	4-(Trifluoromethylthio)benzoyl chloride	98%	25g	235,731.60	947.40	330-14-3
21548	SY19341-5g	4-(Trifluoromethylthio)benzoyl chloride	98%	5g	74,903.40	260.10	330-14-3
21549	SY19342-1g	4-(Trifluoromethylthio)benzyl bromide	97%	1g	40,856.40	114.60	21101-63-3
21550	SY19342-250mg	4-(Trifluoromethylthio)benzyl bromide	97%	250mg	24,219.00	43.50	21101-63-3
21551	SY19343-1g	4-(Trifluoromethylthio)benzylamine	97%	1g	40,084.20	111.30	128273-56-3
21552	SY19343-25g	4-(Trifluoromethylthio)benzylamine	97%	25g	307,125.00	1,252.50	128273-56-3
21553	SY19343-5g	4-(Trifluoromethylthio)benzylamine	97%	5g	121,165.20	457.80	128273-56-3
21554	SY19344-1g	3-[2-(Trifluoromethyl)phenyl]propionic acid	97%	1g	18,111.60	17.40	94022-99-8
21555	SY19344-25g	3-[2-(Trifluoromethyl)phenyl]propionic acid	97%	25g	56,932.20	183.30	94022-99-8
21556	SY19344-5g	3-[2-(Trifluoromethyl)phenyl]propionic acid	97%	5g	26,465.40	53.10	94022-99-8
21557	SY19345-1g	4'-(Trifluoromethyl)propiophenone	97%	1g	17,971.20	16.80	711-33-1
21558	SY19345-5g	4'-(Trifluoromethyl)propiophenone	97%	5g	30,115.80	68.70	711-33-1
21559	SY19346-1g	3-(3-Trifluoromethylphenyl)propionic acid	98%	1g	17,409.60	14.40	585-50-2
21560	SY19346-25g	3-(3-Trifluoromethylphenyl)propionic acid	98%	25g	65,075.40	218.10	585-50-2
21561	SY19346-5g	3-(3-Trifluoromethylphenyl)propionic acid	98%	5g	25,903.80	50.70	585-50-2
21562	SY19347-1g	2-(Trifluoromethyl)quinoline	97%	1g	57,072.60	183.90	347-42-2
21563	SY19347-250mg	2-(Trifluoromethyl)quinoline	97%	250mg	28,290.60	60.90	347-42-2
21564	SY19348-100g	1-tert-Butoxycarbonylimidazole	98%	100g	43,102.80	124.20	49761-82-2
21565	SY19348-25g	1-tert-Butoxycarbonylimidazole	98%	25g	23,587.20	40.80	49761-82-2
21566	SY19348-500g	1-tert-Butoxycarbonylimidazole	98%	500g	134,503.20	514.80	49761-82-2
21567	SY19348-5g	1-tert-Butoxycarbonylimidazole	98%	5g	16,988.40	12.60	49761-82-2

21568	SY19349-1g	3-(Trifluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid	97%	1g	21,130.20	30.30	113100-53-1
21569	SY19349-5g	3-(Trifluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic acid	97%	5g	40,014.00	111.00	113100-53-1
21570	SY19350-1g	O-tert-Butyl-L-threonine tert-Butyl Ester	96%	1g	17,760.60	15.90	5854-78-4
21571	SY19350-25g	O-tert-Butyl-L-threonine tert-Butyl Ester	96%	25g	44,296.20	129.30	5854-78-4
21572	SY19350-5g	O-tert-Butyl-L-threonine tert-Butyl Ester	96%	5g	20,779.20	28.80	5854-78-4
21573	SY19351-1g	4-Thiouracil	97%	1g	65,777.40	221.10	591-28-6
21574	SY19351-250mg	4-Thiouracil	97%	250mg	35,591.40	92.10	591-28-6
21575	SY19352-1g	Tropicamide	99%	1g	24,850.80	46.20	1508-75-4
21576	SY19352-25g	Tropicamide	99%	25g	112,951.80	422.70	1508-75-4
21577	SY19352-5g	Tropicamide	99%	5g	40,926.60	114.90	1508-75-4
21578	SY19353-100g	2,4,6-Triaminopyrimidine	98%	100g	29,835.00	67.50	1004-38-2
21579	SY19353-25g	2,4,6-Triaminopyrimidine	98%	25g	20,568.60	27.90	1004-38-2
21580	SY19354-25g	Tantalum standard	99.9%（60nm 高纯试剂)	25g	137,241.00	526.50	7440-25-7
21581	SY19354-5g	Tantalum standard	99.9%（60nm 高纯试剂)	5g	50,263.20	154.80	7440-25-7
21582	SY19355-1g	1,3,5-Tri(9H-carbazol-9-yl)benzene	98%	1g	121,586.40	459.60	148044-07-9
21583	SY19355-5g	1,3,5-Tri(9H-carbazol-9-yl)benzene	98%	5g	433,555.20	1,792.80	148044-07-9
21584	SY19356-100g	2,3,4,6-Tetra-O-benzyl-D-glucopyranose	97%	100g	40,786.20	114.30	6564-72-3
21585	SY19356-1g	2,3,4,6-Tetra-O-benzyl-D-glucopyranose	97%	1g	26,184.60	51.90	6564-72-3
21586	SY19356-25g	2,3,4,6-Tetra-O-benzyl-D-glucopyranose	97%	25g	23,306.40	39.60	6564-72-3
21587	SY19356-5g	2,3,4,6-Tetra-O-benzyl-D-glucopyranose	97%	5g	19,585.80	23.70	6564-72-3
21588	SY19357-1g	2,2':6',2''-Terpyridine-4'-carboxylic acid	95%	1g	72,025.20	247.80	148332-36-9
21589	SY19357-250mg	2,2':6',2''-Terpyridine-4'-carboxylic acid	95%	250mg	38,680.20	105.30	148332-36-9
21590	SY19358-1g	1,3,5-Tris(4-iodophenyl)benzene	90%	1g	63,180.00	210.00	151417-38-8
21591	SY19359-250mg	Tris[2-phenylpyridinato-C2,N]iridium(III)	98%	250mg	92,242.80	334.20	94928-86-6
21592	SY19360-25g	2-(Trifluoromethoxy)benzaldehyde	96%	25g	31,028.40	72.60	94651-33-9
21593	SY19360-5g	2-(Trifluoromethoxy)benzaldehyde	96%	5g	18,181.80	17.70	94651-33-9
21594	SY19361-100g	4-(Trifluoromethoxy)benzyl bromide	97%	100g	46,542.60	138.90	50824-05-0
21595	SY19361-1g	4-(Trifluoromethoxy)benzyl bromide	97%	1g	15,795.00	7.50	50824-05-0
21596	SY19361-25g	4-(Trifluoromethoxy)benzyl bromide	97%	25g	23,657.40	41.10	50824-05-0
21597	SY19361-500g	4-(Trifluoromethoxy)benzyl bromide	97%	500g	160,477.20	625.80	50824-05-0

21598	SY19361-5g	4-(Trifluoromethoxy)benzyl bromide	97%	5g	16,848.00	12.00	50824-05-0
21599	SY19362-1g	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid	97%	1g	37,486.80	100.20	306960-77-0
21600	SY19362-200mg	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid	97%	200mg	19,936.80	25.20	306960-77-0
21601	SY19362-5g	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid	97%	5g	103,123.80	380.70	306960-77-0
21602	SY19363-1g	Tetrahydrofuran-3-ylamine hydrochloride	98%	1g	35,731.80	92.70	204512-94-7
21603	SY19363-250mg	Tetrahydrofuran-3-ylamine hydrochloride	98%	250mg	22,323.60	35.40	204512-94-7
21604	SY19364-1g	2,4,6-Trifluorobenzonitrile	98%	1g	17,199.00	13.50	96606-37-0
21605	SY19364-5g	2,4,6-Trifluorobenzonitrile	98%	5g	20,709.00	28.50	96606-37-0
21606	SY19365-1g	2,3,4-Trifluorophenol	98%	1g	18,111.60	17.40	2822-41-5
21607	SY19365-5g	2,3,4-Trifluorophenol	98%	5g	30,396.60	69.90	2822-41-5
21608	SY19366-100g	2,3,4-Trifluoroaniline	98%	100g	29,484.00	66.00	3862-73-5
21609	SY19366-25g	2,3,4-Trifluoroaniline	98%	25g	19,164.60	21.90	3862-73-5
21610	SY19366-500g	2,3,4-Trifluoroaniline	98%	500g	75,675.60	263.40	3862-73-5
21611	SY19366-5g	2,3,4-Trifluoroaniline	98%	5g	16,005.60	8.40	3862-73-5
21612	SY19367-25g	3,5,5-Trimethylcyclohexane-1,2-dione	99%	25g	61,354.80	202.20	57696-89-6
21613	SY19367-5g	3,5,5-Trimethylcyclohexane-1,2-dione	99%	5g	32,643.00	79.50	57696-89-6
21614	SY19368-25g	Tetrapropylammonium hydroxide	~50%（溶剂：H2O）	25g	31,168.80	73.20	4499-86-9
21615	SY19369-100mg	Tangeretin	95%	100mg	35,591.40	92.10	481-53-8
21616	SY19369-25mg	Tangeretin	95%	25mg	22,534.20	36.30	481-53-8
21617	SY19370-1g	3'-(Trifluoromethoxy)acetophenone	98%	1g	16,637.40	11.10	170141-63-6
21618	SY19370-5g	3'-(Trifluoromethoxy)acetophenone	98%	5g	24,148.80	43.20	170141-63-6
21619	SY19371-100g	2-(Trifluoromethoxy)phenol	97%	100g	63,671.40	212.10	32858-93-8
21620	SY19371-1g	2-(Trifluoromethoxy)phenol	97%	1g	16,567.20	10.80	32858-93-8
21621	SY19371-25g	2-(Trifluoromethoxy)phenol	97%	25g	28,360.80	61.20	32858-93-8
21622	SY19371-5g	2-(Trifluoromethoxy)phenol	97%	5g	17,620.20	15.30	32858-93-8
21623	SY19372-100g	3-(Trifluoromethoxy)aniline	98%	100g	44,296.20	129.30	1535-73-5
21624	SY19372-1g	3-(Trifluoromethoxy)aniline	98%	1g	16,567.20	10.80	1535-73-5
21625	SY19372-250mg	3-(Trifluoromethoxy)aniline	98%	250mg	16,005.60	8.40	1535-73-5
21626	SY19372-25g	3-(Trifluoromethoxy)aniline	98%	25g	24,991.20	46.80	1535-73-5
21627	SY19372-5g	3-(Trifluoromethoxy)aniline	98%	5g	16,848.00	12.00	1535-73-5
21628	SY19373-100g	4-(Trifluoromethylthio)phenol	98%	100g	42,892.20	123.30	461-84-7
21629	SY19373-1g	4-(Trifluoromethylthio)phenol	98%	1g	16,216.20	9.30	461-84-7
21630	SY19373-25g	4-(Trifluoromethylthio)phenol	98%	25g	26,044.20	51.30	461-84-7
21631	SY19373-500g	4-(Trifluoromethylthio)phenol	98%	500g	107,827.20	400.80	461-84-7
21632	SY19373-5g	4-(Trifluoromethylthio)phenol	98%	5g	18,462.60	18.90	461-84-7
21633	SY19374-1g	4-(Trifluoromethylthio)benzaldehyde	98%	1g	20,779.20	28.80	4021-50-5

21634	SY19374-5g	4-(Trifluoromethylthio)benzaldehyde	98%	5g	39,522.60	108.90	4021-50-5
21635	SY19375-5g	4-tert-Butylbenzenesulfonamide	97%	5g	18,813.60	20.40	6292-59-7
21636	SY19376-1g	9-(p-Tolyl)carbazole	98%	1g	40,575.60	113.40	19264-73-4
21637	SY19376-5g	9-(p-Tolyl)carbazole	98%	5g	91,119.60	329.40	19264-73-4
21638	SY19377-1g	Tris(4-carbazoyl-9-ylphenyl)amine	98%	1g	56,089.80	179.70	139092-78-7
21639	SY19377-5g	Tris(4-carbazoyl-9-ylphenyl)amine	98%	5g	153,667.80	596.70	139092-78-7
21640	SY19378-100g	2,3,4-Trifluorobenzoic acid	98%	100g	55,107.00	175.50	61079-72-9
21641	SY19378-1g	2,3,4-Trifluorobenzoic acid	98%	1g	16,637.40	11.10	61079-72-9
21642	SY19378-25g	2,3,4-Trifluorobenzoic acid	98%	25g	27,378.00	57.00	61079-72-9
21643	SY19378-5g	2,3,4-Trifluorobenzoic acid	98%	5g	18,041.40	17.10	61079-72-9
21644	SY19379-100g	2,2,2-Trifluoroethylamine hydrochloride	98%	100g	37,837.80	101.70	373-88-6
21645	SY19379-10g	2,2,2-Trifluoroethylamine hydrochloride	98%	10g	17,901.00	16.50	373-88-6
21646	SY19379-50g	2,2,2-Trifluoroethylamine hydrochloride	98%	50g	28,641.60	62.40	373-88-6
21647	SY19380-1g	2,3,6-Trifluorobenzoic acid	98%	1g	19,094.40	21.60	2358-29-4
21648	SY19380-5g	2,3,6-Trifluorobenzoic acid	98%	5g	30,677.40	71.10	2358-29-4
21649	SY19381-25g	3-Thiophenemalonic acid	98%	25g	51,246.00	159.00	21080-92-2
21650	SY19381-5g	3-Thiophenemalonic acid	98%	5g	26,395.20	52.80	21080-92-2
21651	SY19382-1g	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile	99%	1g	19,375.20	22.80	68065-81-6
21652	SY19382-5g	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile	99%	5g	29,203.20	64.80	68065-81-6
21653	SY19383-1g	Triphenylene	97%	1g	21,270.60	30.90	217-59-4
21654	SY19383-250mg	Triphenylene	97%	250mg	18,041.40	17.10	217-59-4
21655	SY19383-50mg	Triphenylene	97%	50mg	16,286.40	9.60	217-59-4
21656	SY19384-1g	2,4,6-Trifluoronitrobenzene	98%	1g	17,830.80	16.20	315-14-0
21657	SY19384-25g	2,4,6-Trifluoronitrobenzene	98%	25g	69,708.60	237.90	315-14-0
21658	SY19384-5g	2,4,6-Trifluoronitrobenzene	98%	5g	28,571.40	62.10	315-14-0
21659	SY19385-1g	2,4,6-Trifluorobenzaldehyde	98%	1g	18,603.00	19.50	58551-83-0
21660	SY19385-5g	2,4,6-Trifluorobenzaldehyde	98%	5g	31,449.60	74.40	58551-83-0
21661	SY19386-1g	3,4,5-Trifluorobenzaldehyde	98%	1g	16,637.40	11.10	132123-54-7
21662	SY19386-5g	3,4,5-Trifluorobenzaldehyde	98%	5g	20,638.80	28.20	132123-54-7
21663	SY19387-1g	3-(Trifluoromethyl)benzyl bromide	98%	1g	16,637.40	11.10	402-23-3
21664	SY19387-25g	3-(Trifluoromethyl)benzyl bromide	98%	25g	34,047.00	85.50	402-23-3
21665	SY19387-5g	3-(Trifluoromethyl)benzyl bromide	98%	5g	20,498.40	27.60	402-23-3
21666	SY19388-100g	0	98%	100g	62,056.80	205.20	17408-14-9
21667	SY19388-1g	0	98%	1g	16,216.20	9.30	17408-14-9
21668	SY19388-25g	2'-(Trifluoromethyl)acetophenone	98%	25g	26,746.20	54.30	17408-14-9
21669	SY19388-5g	0	98%	5g	17,058.60	12.90	17408-14-9
21670	SY19389-100g	4'-(Trifluoromethyl)acetophenone	98%	100g	76,588.20	267.30	709-63-7
21671	SY19389-1g	4'-(Trifluoromethyl)acetophenone	98%	1g	16,216.20	9.30	709-63-7
21672	SY19389-25g	4'-(Trifluoromethyl)acetophenone	98%	25g	31,590.00	75.00	709-63-7

21673	SY19389-5g	4'-(Trifluoromethyl)acetophenone	98%	5g	19,866.60	24.90	709-63-7
21674	SY19390-25g	3-(2-Thienyl)-2-propenoic acid	98%	25g	42,330.60	120.90	1124-65-8
21675	SY19391-1g	Tributyl(vinyl)stannane	98%	1g	16,075.80	8.70	7486-35-3
21676	SY19391-25g	Tributyl(vinyl)stannane	98%	25g	31,800.60	75.90	7486-35-3
21677	SY19391-5g	Tributyl(vinyl)stannane	98%	5g	19,024.20	21.30	7486-35-3
21678	SY19392-100ml	2,6,10-Trimethyl-2,6,10-triazaundecane	95%	100ml	30,747.60	71.40	3855-32-1
21679	SY19392-25ml	2,6,10-Trimethyl-2,6,10-triazaundecane	95%	25ml	20,638.80	28.20	3855-32-1
21680	SY19392-500ml	2,6,10-Trimethyl-2,6,10-triazaundecane	95%	500ml	94,770.00	345.00	3855-32-1
21681	SY19392-5ml	2,6,10-Trimethyl-2,6,10-triazaundecane	95%	5ml	15,935.40	8.10	3855-32-1
21682	SY19393-100ml	N,N,N',N'-Tetramethyl-1,6-hexanediamine	99%	100ml	19,024.20	21.30	111-18-2
21683	SY19393-2.5L	N,N,N',N'-Tetramethyl-1,6-hexanediamine	99%	2.5L	67,813.20	229.80	111-18-2
21684	SY19393-25ml	N,N,N',N'-Tetramethyl-1,6-hexanediamine	99%	25ml	16,075.80	8.70	111-18-2
21685	SY19393-500ml	N,N,N',N'-Tetramethyl-1,6-hexanediamine	99%	500ml	29,413.80	65.70	111-18-2
21686	SY19394-100g	4-tert-Butylcyclohexanone	99%	100g	32,081.40	77.10	98-53-3
21687	SY19394-25g	4-tert-Butylcyclohexanone	99%	25g	19,024.20	21.30	98-53-3
21688	SY19394-5g	4-tert-Butylcyclohexanone	99%	5g	18,673.20	19.80	98-53-3
21689	SY19395-100mg	3,3',5-Triiodothyroacetic acid	90%	100mg	40,716.00	114.00	51-24-1
21690	SY19395-500mg	3,3',5-Triiodothyroacetic acid	90%	500mg	94,208.40	342.60	51-24-1
21691	SY19396-1g	2-(2-Methyl-1H-indol-3-yl)ethanamine	98%	1g	35,872.20	93.30	2731-06-8
21692	SY19396-5g	2-(2-Methyl-1H-indol-3-yl)ethanamine	98%	5g	88,171.20	316.80	2731-06-8
21693	SY19397-1g	2-Furonitrile	98%	1g	19,024.20	21.30	617-90-3
21694	SY19397-25g	2-Furonitrile	98%	25g	82,765.80	293.70	617-90-3
21695	SY19397-5g	2-Furonitrile	98%	5g	35,100.00	90.00	617-90-3
21696	SY19398-1g	2-methoxypyrimidin-5-yl-5-boronic acid	98%	1g	18,392.40	18.60	628692-15-9
21697	SY19398-5g	2-methoxypyrimidin-5-yl-5-boronic acid	98%	5g	29,484.00	66.00	628692-15-9
21698	SY19399-100g	3-Cyano-1,2,4-triazole	97%	100g	78,904.80	277.20	3641-10-9
21699	SY19399-25g	3-Cyano-1,2,4-triazole	97%	25g	32,081.40	77.10	3641-10-9
21700	SY19399-5g	3-Cyano-1,2,4-triazole	97%	5g	19,656.00	24.00	3641-10-9
21701	SY19400-1g	3,5-Dicyanofluorobenzene	97%	1g	20,568.60	27.90	453565-55-4
21702	SY19400-5g	3,5-Dicyanofluorobenzene	97%	5g	33,415.20	82.80	453565-55-4
21703	SY19401-100g	1H,1H,2H,2H-Perfluorooctanol	98%	100g	39,312.00	108.00	647-42-7
21704	SY19401-25g	1H,1H,2H,2H-Perfluorooctanol	98%	25g	23,517.00	40.50	647-42-7
21705	SY19401-5g	1H,1H,2H,2H-Perfluorooctanol	98%	5g	17,199.00	13.50	647-42-7
21706	SY19402-100g	3-Thiophenecarbonitrile	97%	100g	100,245.60	368.40	1641-09-4
21707	SY19402-1g	3-Thiophenecarbonitrile	97%	1g	19,305.00	22.50	1641-09-4
21708	SY19402-25g	3-Thiophenecarbonitrile	97%	25g	39,382.20	108.30	1641-09-4
21709	SY19402-5g	3-Thiophenecarbonitrile	97%	5g	24,921.00	46.50	1641-09-4
21710	SY19403-25g	4-Cyanobenzoyl chloride	98%	25g	51,667.20	160.80	6068-72-0
21711	SY19403-5g	4-Cyanobenzoyl chloride	98%	5g	25,342.20	48.30	6068-72-0

21712	SY19404-100g	5-Amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)pyrazole	98%	100g	40,014.00	111.00	120068-79-3
21713	SY19404-25g	5-Amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)pyrazole	98%	25g	22,604.40	36.60	120068-79-3
21714	SY19404-5g	5-Amino-3-cyano-1-(2,6-dichloro-4-trifluoromethylphenyl)pyrazole	98%	5g	17,058.60	12.90	120068-79-3
21715	SY19405-100g	Activated charcoal	400目	100g	17,971.20	16.80	7440-44-0
21716	SY19405-2.5kg	Activated charcoal	400目	2.5kg	47,665.80	143.70	7440-44-0
21717	SY19405-500g	Activated charcoal	400目	500g	24,780.60	45.90	7440-44-0
21718	SY19406-100g	Praseodymium(III, IV) oxide	99.9%(高纯试剂)	100g	32,221.80	77.70	12037-29-5
21719	SY19406-25g	Praseodymium(III, IV) oxide	99.9%(高纯试剂)	25g	20,217.60	26.40	12037-29-5
21720	SY19406-500g	Praseodymium(III, IV) oxide	99.9%(高纯试剂)	500g	80,168.40	282.60	12037-29-5
21721	SY19406-5g	Praseodymium(III, IV) oxide	99.9%(高纯试剂)	5g	16,497.00	10.50	12037-29-5
21722	SY19407-300mg	Quinine sulfate dihydrate	98.6%(分析标准试剂)	300mg	67,392.00	228.00	6119-70-6
21723	SY19408-100g	2,2,3,3-Tetramethylcyclopropanecarboxylic acid	98%	100g	29,624.40	66.60	15641-58-4
21724	SY19408-25g	2,2,3,3-Tetramethylcyclopropanecarboxylic acid	98%	25g	19,656.00	24.00	15641-58-4
21725	SY19408-500g	2,2,3,3-Tetramethylcyclopropanecarboxylic acid	98%	500g	69,217.20	235.80	15641-58-4
21726	SY19408-5g	2,2,3,3-Tetramethylcyclopropanecarboxylic acid	98%	5g	15,935.40	8.10	15641-58-4
21727	SY19409-100mg	Deoxyarbutin	99%	100mg	81,291.60	287.40	53936-56-4
21728	SY19409-20mg	Deoxyarbutin	99%	20mg	31,309.20	73.80	53936-56-4
21729	SY19410-5ml	Diphenyl phthalate	1.00mg/ml（溶剂:正己烷）	5ml	26,044.20	51.30	84-62-8
21730	SY19411-5ml	Diisobutyl phthalate	1.00mg/ml（u=2%，溶剂:正己烷）	5ml	27,448.20	57.30	84-69-5
21731	SY19412-5ml	Dibutyl phthalate	1.00mg/ml（u=2%，溶剂：正己烷）	5ml	27,939.60	59.40	84-74-2
21732	SY19413-5ml	NULL	1.00mg/ml（u=2%，正己烷）	5ml	26,605.80	53.70	117-82-8

21733	SY19414-5ml	NULL	1.00mg/ml（u=2%，溶剂：正己烷）	5ml	33,415.20	82.80	146-50-9
21734	SY19415-2ml	NULL	1.00mg/ml（u=2%，溶剂：正己烷）	2ml	42,120.00	120.00	605-54-9
21735	SY19416-5ml	Benzyl butyl phthalate	1.00mg/ml（u=2%，溶剂：正己烷）	5ml	27,939.60	59.40	85-68-7
21736	SY19417-100g	N,N'-Bis(hydroxymethyl)urea	98%	100g	35,731.80	92.70	140-95-4
21737	SY19417-25g	N,N'-Bis(hydroxymethyl)urea	98%	25g	20,638.80	28.20	140-95-4
21738	SY19418-100g	2-Naphthalenemethanol	98%	100g	70,480.80	241.20	1592-38-7
21739	SY19418-25g	2-Naphthalenemethanol	98%	25g	29,835.00	67.50	1592-38-7
21740	SY19418-5g	2-Naphthalenemethanol	98%	5g	18,743.40	20.10	1592-38-7
21741	SY19419-100g	4-Oxoisophorone	97%	100g	47,385.00	142.50	1125-21-9
21742	SY19419-25g	4-Oxoisophorone	97%	25g	25,903.80	50.70	1125-21-9
21743	SY19419-5g	4-Oxoisophorone	97%	5g	18,111.60	17.40	1125-21-9
21744	SY19420-1g	2-Acetylcyclohexanone	97%	1g	16,848.00	12.00	874-23-7
21745	SY19420-5g	2-Acetylcyclohexanone	97%	5g	23,376.60	39.90	874-23-7
21746	SY19421-100g	Tetracycline	CP	100g	57,704.40	186.60	60-54-8
21747	SY19421-1g	Tetracycline	CP	1g	16,216.20	9.30	60-54-8
21748	SY19421-25g	Tetracycline	CP	25g	28,360.80	61.20	60-54-8
21749	SY19421-500g	Tetracycline	CP	500g	140,751.00	541.50	60-54-8
21750	SY19421-5g	Tetracycline	CP	5g	20,217.60	26.40	60-54-8
21751	SY19422-100g	Cortisone 21-acetate	98%	100g	125,938.80	478.20	50-04-4
21752	SY19422-25g	Cortisone 21-acetate	98%	25g	46,612.80	139.20	50-04-4
21753	SY19422-5g	Cortisone 21-acetate	98%	5g	23,517.00	40.50	50-04-4
21754	SY19423-100g	Dexamethasone	98%	100g	200,561.40	797.10	50-02-2
21755	SY19423-1g	Dexamethasone	98%	1g	20,568.60	27.90	50-02-2
21756	SY19423-25g	Dexamethasone	98%	25g	67,743.00	229.50	50-02-2
21757	SY19423-5g	Dexamethasone	98%	5g	31,870.80	76.20	50-02-2
21758	SY19424-5ml	NULL	1.00mg/ml（u=2%，溶剂：正己烷）	5ml	29,975.40	68.10	117-83-9
21759	SY19425-5ml	n-Hexane	1200ug/ml（U=2%，溶剂:二硫化碳）	5ml	24,710.40	45.60	110-54-3
21760	SY19426-5ml	Melatonin	300μg/ml（U=1%，溶剂:乙醇）	5ml	24,710.40	45.60	73-31-4
21761	SY19427-1ml	Purity of pyridaphenthione	100μg/ml（U=2，溶剂：丙酮）	1ml	25,342.20	48.30	119-12-0

21762	SY19428-1ml	Purity of Diquat	100μg/ml（U%=2，溶剂：乙醇）	1ml	27,939.60	59.40	6385-62-2
21763	SY19429-1ml	Propetamphos in acetone	100μg/ml（U%=2，溶剂：丙酮）	1ml	26,184.60	51.90	31218-83-4
21764	SY19430-100g	Hemoglobin	来源于牛血液	100g	125,236.80	475.20	9008-02-0
21765	SY19430-1g	Hemoglobin	来源于牛血液	1g	20,568.60	27.90	9008-02-0
21766	SY19430-25g	Hemoglobin	来源于牛血液	25g	49,561.20	151.80	9008-02-0
21767	SY19430-5g	Hemoglobin	来源于牛血液	5g	32,011.20	76.80	9008-02-0
21768	SY19431-100mg	Coenzyme A hydrate	85%	100mg	82,134.00	291.00	85-61-0
21769	SY19432-100ml	Methacrolein(stabilized with 0.1% HQ)	95%	100ml	47,946.60	144.90	78-85-3
21770	SY19432-25ml	Methacrolein(stabilized with 0.1% HQ)	95%	25ml	24,780.60	45.90	78-85-3
21771	SY19432-5ml	Methacrolein(stabilized with 0.1% HQ)	95%	5ml	18,954.00	21.00	78-85-3
21772	SY19433-100g	5-Bromo-2-nitropyridine	98%	100g	35,591.40	92.10	39856-50-3
21773	SY19433-25g	5-Bromo-2-nitropyridine	98%	25g	20,498.40	27.60	39856-50-3
21774	SY19433-5g	5-Bromo-2-nitropyridine	98%	5g	16,707.60	11.40	39856-50-3
21775	SY19434-100g	5-Chloro-2-nitropyridine	98%	100g	51,035.40	158.10	52092-47-4
21776	SY19434-25g	5-Chloro-2-nitropyridine	98%	25g	24,710.40	45.60	52092-47-4
21777	SY19434-5g	5-Chloro-2-nitropyridine	98%	5g	17,550.00	15.00	52092-47-4
21778	SY19435-25ml	Propargylaldehyde diethyl acetal	97%	25ml	45,349.20	133.80	10160-87-9
21779	SY19435-5ml	Propargylaldehyde diethyl acetal	97%	5ml	21,621.60	32.40	10160-87-9
21780	SY19436-100g	5-Methyl-2-thiophenecarboxaldehyde	98%	100g	42,892.20	123.30	13679-70-4
21781	SY19436-25g	5-Methyl-2-thiophenecarboxaldehyde	98%	25g	23,868.00	42.00	13679-70-4
21782	SY19436-5g	5-Methyl-2-thiophenecarboxaldehyde	98%	5g	17,971.20	16.80	13679-70-4
21783	SY19437-1ml	p-Xylene	104ug/ml（溶剂:MeOH）	1ml	37,135.80	98.70	106-42-3
21784	SY19438-1ml	Sethoxydim	100μg/ml（U%=2，溶剂：丙酮）	1ml	25,342.20	48.30	74051-80-2
21785	SY19439-1ml	1,2-Dichloroethane	493.4ug/ml（溶剂:MeOH）	1ml	33,976.80	85.20	107-06-2
21786	SY19440-1ml	n-Propylbenzene	300-400mg/L（溶剂:MeOH）	1ml	37,908.00	102.00	103-65-1
21787	SY19441-1ml	1,1,1-Trichloroethane	524ug/ml（溶剂:MeOH）	1ml	34,889.40	89.10	71-55-6

21788	SY19442-1ml	1,1,2,2-tetrachloroethane	638ug/ml（溶剂:MeOH）	1ml	34,889.40	89.10	79-34-5
21789	SY19443-1ml	Chrysene	200~300 mg/L（溶剂：二氯甲烷）	1ml	34,889.40	89.10	218-01-9
21790	SY19444-1ml	Oxadiazon in Acetone	100μg/ml (u=2% 溶剂：丙酮)	1ml	27,939.60	59.40	19666-30-9
21791	SY19445-1ml	Phenanthrene	200ug/ml（溶剂：二氯甲烷）	1ml	34,889.40	89.10	85-01-8
21792	SY19446-1ml	Benzene	97ug/ml（溶剂:MeOH）	1ml	30,115.80	68.70	71-43-2
21793	SY19447-2ml	Clenbuterol in methanol	1.01mg/ml（溶剂:MeOH）	2ml	25,763.40	50.10	21898-19-1
21794	SY19448-100g	Sodium 2-naphthalenesulfonate	98%	100g	21,832.20	33.30	532-02-5
21795	SY19448-25g	Sodium 2-naphthalenesulfonate	98%	25g	17,128.80	13.20	532-02-5
21796	SY19448-500g	Sodium 2-naphthalenesulfonate	98%	500g	40,856.40	114.60	532-02-5
21797	SY19449-1g	Tert-butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylate	97%	1g	22,183.20	34.80	552846-17-0
21798	SY19449-25g	Tert-butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylate	97%	25g	80,519.40	284.10	552846-17-0
21799	SY19449-5g	Tert-butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylate	97%	5g	38,399.40	104.10	552846-17-0
21800	SY19450-250g	Magnesium oxide	99.9%(高纯试剂)	250g	24,570.00	45.00	1309-48-4
21801	SY19450-50g	Magnesium oxide	99.9%(高纯试剂)	50g	17,199.00	13.50	1309-48-4
21802	SY19451-100g	2-Hydroxy-1,4-naphthoquinone	98%	100g	108,810.00	405.00	83-72-7
21803	SY19451-25g	2-Hydroxy-1,4-naphthoquinone	98%	25g	40,154.40	111.60	83-72-7
21804	SY19451-5g	2-Hydroxy-1,4-naphthoquinone	98%	5g	21,200.40	30.60	83-72-7
21805	SY19452-250g	Tin(IV) chloride solution	99.9%(高纯试剂)	250g	56,581.20	181.80	7646-78-8
21806	SY19452-50g	Tin(IV) chloride solution	99.9%(高纯试剂)	50g	24,289.20	43.80	7646-78-8
21807	SY19453-100g	9,9-Dimethylfluorene	98%	100g	86,065.20	307.80	4569-45-3
21808	SY19453-25g	9,9-Dimethylfluorene	98%	25g	39,663.00	109.50	4569-45-3
21809	SY19453-5g	9,9-Dimethylfluorene	98%	5g	20,217.60	26.40	4569-45-3
21810	SY19454-1g	Methyl 4-methylpicolinate	97%	1g	55,809.00	178.50	13509-13-2

21811	SY19455-1ml	Acifluorfen	100μg/ml,（U%=2，溶剂：丙酮）	1ml	24,289.20	43.80	50594-66-6
21812	SY19455-250mg	Acifluorfen	分析标准品	250mg	108,739.80	404.70	50594-66-6
21813	SY19456-100g	Niobium chloride	99%	100g	69,287.40	236.10	10026-12-7
21814	SY19456-25g	Niobium chloride	99%	25g	37,135.80	98.70	10026-12-7
21815	SY19456-5g	Niobium chloride	99%	5g	18,813.60	20.40	10026-12-7
21816	SY19457-5mg	Procyanidin B1	97%	5mg	116,391.60	437.40	20315-25-7
21817	SY19458-1g	Di(N-succinimidyl) 3,3'-Dithiodipropionate [Cross-linking Reagent]	97%	1g	82,274.40	291.60	57757-57-0
21818	SY19458-250mg	Di(N-succinimidyl) 3,3'-Dithiodipropionate [Cross-linking Reagent]	97%	250mg	41,839.20	118.80	57757-57-0
21819	SY19459-100g	(S)-4-Chloro-3-hydroxybutyronitrile	97%	100g	42,822.00	123.00	127913-44-4
21820	SY19459-25g	(S)-4-Chloro-3-hydroxybutyronitrile	97%	25g	23,446.80	40.20	127913-44-4
21821	SY19459-5g	(S)-4-Chloro-3-hydroxybutyronitrile	97%	5g	18,673.20	19.80	127913-44-4
21822	SY19460-1g	1-Benzosuberone	97%	1g	20,989.80	29.70	826-73-3
21823	SY19460-25g	1-Benzosuberone	97%	25g	128,044.80	487.20	826-73-3
21824	SY19460-5g	1-Benzosuberone	97%	5g	43,734.60	126.90	826-73-3
21825	SY19461-100g	Tris(2-chloroethyl) phosphate	98%	100g	18,603.00	19.50	115-96-8
21826	SY19461-25g	Tris(2-chloroethyl) phosphate	98%	25g	16,848.00	12.00	115-96-8
21827	SY19461-500g	Tris(2-chloroethyl) phosphate	98%	500g	29,554.20	66.30	115-96-8
21828	SY19462-100g	Tris(1-chloropropan-2-yl) phosphate	98%(异构体混合物)	100g	24,710.40	45.60	13674-84-5
21829	SY19462-2.5kg	Tris(1-chloropropan-2-yl) phosphate	98%(异构体混合物)	2.5kg	128,466.00	489.00	13674-84-5
21830	SY19462-25g	Tris(1-chloropropan-2-yl) phosphate	98%(异构体混合物)	25g	19,305.00	22.50	13674-84-5
21831	SY19462-500g	Tris(1-chloropropan-2-yl) phosphate	98%(异构体混合物)	500g	45,068.40	132.60	13674-84-5
21832	SY19463-100g	Tris(1,3-dichloropropan-2-yl) phosphate	96%	100g	22,674.60	36.90	13674-87-8
21833	SY19463-25g	Tris(1,3-dichloropropan-2-yl) phosphate	96%	25g	18,883.80	20.70	13674-87-8
21834	SY19463-500g	Tris(1,3-dichloropropan-2-yl) phosphate	96%	500g	42,892.20	123.30	13674-87-8
21835	SY19464-500g	Hydroquinone bis(2-hydroxyethyl)ether	95%	500g	39,522.60	108.90	104-38-1
21836	SY19465-1g	5-Iodo-2-methylaniline	97%	1g	17,128.80	13.20	83863-33-6
21837	SY19465-25g	5-Iodo-2-methylaniline	97%	25g	32,011.20	76.80	83863-33-6
21838	SY19465-5g	5-Iodo-2-methylaniline	97%	5g	22,183.20	34.80	83863-33-6
21839	SY19466-100g	1-Methyl-4-piperidone	98%	100g	22,674.60	36.90	1445-73-4
21840	SY19466-25g	1-Methyl-4-piperidone	98%	25g	16,848.00	12.00	1445-73-4
21841	SY19466-500g	1-Methyl-4-piperidone	98%	500g	43,875.00	127.50	1445-73-4
21842	SY19467-250mg	Pemetrexed disodium	99%	250mg	62,969.40	209.10	150399-23-8
21843	SY19467-50mg	Pemetrexed disodium	99%	50mg	29,273.40	65.10	150399-23-8

21844	SY19468-1g	1,1'-Ferrocenedicarboxylic Acid	98%	1g	20,638.80	28.20	1293-87-4
21845	SY19468-25g	1,1'-Ferrocenedicarboxylic Acid	98%	25g	107,055.00	397.50	1293-87-4
21846	SY19468-5g	1,1'-Ferrocenedicarboxylic Acid	98%	5g	38,820.60	105.90	1293-87-4
21847	SY19469-10g	2-(4-Methyl-2-thioxo-2,3-dihydrothiazol-5-yl)acetic acid	98%	10g	54,334.80	172.20	34272-64-5
21848	SY19469-25g	2-(4-Methyl-2-thioxo-2,3-dihydrothiazol-5-yl)acetic acid	98%	25g	92,593.80	335.70	34272-64-5
21849	SY19469-5g	2-(4-Methyl-2-thioxo-2,3-dihydrothiazol-5-yl)acetic acid	98%	5g	37,557.00	100.50	34272-64-5
21850	SY19470-100g	trans-3-Fluorocinnamic acid	98%	100g	44,226.00	129.00	20595-30-6
21851	SY19470-1g	trans-3-Fluorocinnamic acid	98%	1g	15,795.00	7.50	20595-30-6
21852	SY19470-25g	trans-3-Fluorocinnamic acid	98%	25g	24,289.20	43.80	20595-30-6
21853	SY19470-500g	trans-3-Fluorocinnamic acid	98%	500g	132,256.80	505.20	20595-30-6
21854	SY19470-5g	trans-3-Fluorocinnamic acid	98%	5g	17,339.40	14.10	20595-30-6
21855	SY19471-100ml	Butyl glycidyl ether	98%	100ml	18,181.80	17.70	2426-08-6
21856	SY19471-25ml	Butyl glycidyl ether	98%	25ml	17,269.20	13.80	2426-08-6
21857	SY19471-500ml	Butyl glycidyl ether	98%	500ml	27,307.80	56.70	2426-08-6
21858	SY19472-100g	2-hydroxybenzohydrazide	98%	100g	63,180.00	210.00	936-02-7
21859	SY19472-25g	2-hydroxybenzohydrazide	98%	25g	26,816.40	54.60	936-02-7
21860	SY19472-5g	2-hydroxybenzohydrazide	98%	5g	19,375.20	22.80	936-02-7
21861	SY19473-1g	2,5-Dibromoanisole	98%	1g	20,779.20	28.80	95970-08-4
21862	SY19473-25g	2,5-Dibromoanisole	98%	25g	60,231.60	197.40	95970-08-4
21863	SY19473-5g	2,5-Dibromoanisole	98%	5g	30,326.40	69.60	95970-08-4
21864	SY19474-100mg	N-alpha-(2,4-Dinitro-5-fluorophenyl)-L-alaninamide	95%	100mg	26,044.20	51.30	95713-52-3
21865	SY19474-250mg	N-alpha-(2,4-Dinitro-5-fluorophenyl)-L-alaninamide	95%	250mg	37,346.40	99.60	95713-52-3
21866	SY19475-100g	3-Bromo-4-fluorobenzaldehyde	98%	100g	31,660.20	75.30	77771-02-9
21867	SY19475-25g	3-Bromo-4-fluorobenzaldehyde	98%	25g	19,936.80	25.20	77771-02-9
21868	SY19475-5g	3-Bromo-4-fluorobenzaldehyde	98%	5g	17,128.80	13.20	77771-02-9
21869	SY19476-1g	Cyclohex-1-enylboronic acid	95%	1g	22,183.20	34.80	89490-05-1
21870	SY19477-1g	1-Boc-piperidine-4-carboxaldehyde	97%	1g	16,988.40	12.60	137076-22-3
21871	SY19477-25g	1-Boc-piperidine-4-carboxaldehyde	97%	25g	34,047.00	85.50	137076-22-3
21872	SY19477-5g	1-Boc-piperidine-4-carboxaldehyde	97%	5g	19,726.20	24.30	137076-22-3
21873	SY19478-100g	Cerium(III) fluoride	99%	100g	18,462.60	18.90	7758-88-5
21874	SY19478-500g	Cerium(III) fluoride	99%	500g	27,939.60	59.40	7758-88-5
21875	SY19479-10g	2',4'-Difluoroacetophenone	98%	10g	21,972.60	33.90	364-83-0
21876	SY19479-250g	2',4'-Difluoroacetophenone	98%	250g	108,810.00	405.00	364-83-0
21877	SY19479-2g	2',4'-Difluoroacetophenone	98%	2g	16,848.00	12.00	364-83-0
21878	SY19479-50g	2',4'-Difluoroacetophenone	98%	50g	36,925.20	97.80	364-83-0
21879	SY19480-1g	1,8-Naphthalenediol	97%	1g	20,217.60	26.40	569-42-6
21880	SY19480-25g	1,8-Naphthalenediol	97%	25g	122,920.20	465.30	569-42-6
21881	SY19480-5g	1,8-Naphthalenediol	97%	5g	39,382.20	108.30	569-42-6
21882	SY19481-1g	Methyl 2-Acetylpyridine-4-carboxylate	98%	1g	27,378.00	57.00	138715-82-9
21883	SY19481-25g	Methyl 2-Acetylpyridine-4-carboxylate	98%	25g	127,764.00	486.00	138715-82-9

21884	SY19481-5g	Methyl 2-Acetylpyridine-4-carboxylate	98%	5g	55,949.40	179.10	138715-82-9
21885	SY19482-1g	Indium standard	99.999%(高纯试剂,1-5mm)	1g	19,164.60	21.90	7440-74-6
21886	SY19482-25g	Indium standard	99.999%(高纯试剂,1-5mm)	25g	91,260.00	330.00	7440-74-6
21887	SY19482-5g	Indium standard	99.999%(高纯试剂,1-5mm)	5g	34,117.20	85.80	7440-74-6
21888	SY19483-100g	Neutral red	生物染色试剂	100g	33,485.40	83.10	553-24-2
21889	SY19483-25g	Neutral red	生物染色试剂	25g	22,955.40	38.10	553-24-2
21890	SY19483-500g	Neutral red	生物染色试剂	500g	88,171.20	316.80	553-24-2
21891	SY19483-5g	Neutral red	生物染色试剂	5g	16,637.40	11.10	553-24-2
21892	SY19484-100g	Bismuth(III) sulfide	99%	100g	90,768.60	327.90	1345-07-9
21893	SY19484-25g	Bismuth(III) sulfide	99%	25g	47,665.80	143.70	1345-07-9
21894	SY19485-100g	Boc-Gln-OH	98%	100g	35,100.00	90.00	13726-85-7
21895	SY19485-25g	Boc-Gln-OH	98%	25g	19,866.60	24.90	13726-85-7
21896	SY19485-5g	Boc-Gln-OH	98%	5g	15,935.40	8.10	13726-85-7
21897	SY19486-1g	4-Methoxypiperidine	97%	1g	22,464.00	36.00	4045-24-3
21898	SY19487-1g	3,5-Dibromophenol	98%	1g	18,252.00	18.00	626-41-5
21899	SY19487-25g	3,5-Dibromophenol	98%	25g	71,042.40	243.60	626-41-5
21900	SY19487-5g	3,5-Dibromophenol	98%	5g	29,273.40	65.10	626-41-5
21901	SY19488-100g	4-Methoxyphenylacetonitrile	98%	100g	26,325.00	52.50	104-47-2
21902	SY19488-25g	4-Methoxyphenylacetonitrile	98%	25g	18,462.60	18.90	104-47-2
21903	SY19488-500g	4-Methoxyphenylacetonitrile	98%	500g	65,777.40	221.10	104-47-2
21904	SY19488-5g	4-Methoxyphenylacetonitrile	98%	5g	16,216.20	9.30	104-47-2
21905	SY19489-1g	1,1,2-trimethylhydrazine,dihydrochloride	90%	1g	48,578.40	147.60	339539-94-5
21906	SY19490-1g	(E)-6-methylhept-3-en-2-one	95%	1g	53,352.00	168.00	20859-10-3
21907	SY19490-5g	(E)-6-methylhept-3-en-2-one	95%	5g	132,678.00	507.00	20859-10-3
21908	SY19491-100g	Tungsten	99.9%(高纯试剂,50nm)	100g	95,612.40	348.60	7440-33-7
21909	SY19491-25g	Tungsten	99.9%(高纯试剂,50nm)	25g	42,049.80	119.70	7440-33-7
21910	SY19491-5g	Tungsten	99.9%(高纯试剂,50nm)	5g	20,919.60	29.40	7440-33-7
21911	SY19492-0.5ml	Benzene-D6	99.50%	0.5ml	19,866.60	24.90	1076-43-3
21912	SY19492-10g	Benzene-D6	99.50%	10g	61,776.00	204.00	1076-43-3
21913	SY19492-10x0.5ml	Benzene-D6	99.50%	10x0.5ml	42,962.40	123.60	1076-43-3
21914	SY19493-1g	Tetrahydro Curcumin	98%	1g	42,611.40	122.10	36062-04-1

21915	SY19494-1L	Sodium methylate	30 wt%（（溶剂:MeOH）	1L	24,780.60	45.90	124-41-4
21916	SY19494-2.5L	Sodium methylate	30 wt%（（溶剂:MeOH）	2.5L	36,714.60	96.90	124-41-4
21917	SY19494-500ml	Sodium methylate	30 wt%（（溶剂:MeOH）	500ml	19,585.80	23.70	124-41-4
21918	SY19495-100g	Ferrous sulfate heptahydrate	99.95%(高纯试剂)	100g	31,379.40	74.10	7782-63-0
21919	SY19495-25g	Ferrous sulfate heptahydrate	99.95%(高纯试剂)	25g	19,234.80	22.20	7782-63-0
21920	SY19495-500g	Ferrous sulfate heptahydrate	99.95%(高纯试剂)	500g	71,814.60	246.90	7782-63-0
21921	SY19496-100g	2-(N-Methylanilino)ethanol	98%	100g	32,081.40	77.10	93-90-3
21922	SY19496-25g	2-(N-Methylanilino)ethanol	98%	25g	21,340.80	31.20	93-90-3
21923	SY19496-500g	2-(N-Methylanilino)ethanol	98%	500g	61,074.00	201.00	93-90-3
21924	SY19497-1g	Methyl 1-cyclohexene-1-carboxylate	98%	1g	21,972.60	33.90	18448-47-0
21925	SY19497-25g	Methyl 1-cyclohexene-1-carboxylate	98%	25g	104,878.80	388.20	18448-47-0
21926	SY19497-5g	Methyl 1-cyclohexene-1-carboxylate	98%	5g	38,259.00	103.50	18448-47-0
21927	SY19498-10mg	cyanidin chloride for analytical comparison	95%(分析对照品试剂)	10mg	87,399.00	313.50	528-58-5
21928	SY19498-20mg	cyanidin chloride for analytical comparison	95%(分析对照品试剂)	20mg	139,908.60	537.90	528-58-5
21929	SY19499-500g	Iron	99%(300目)	500g	17,269.20	13.80	7439-89-6
21930	SY19500-100g	Sodium phenoxide	98%	100g	75,816.00	264.00	139-02-6
21931	SY19500-25g	Sodium phenoxide	98%	25g	32,432.40	78.60	139-02-6
21932	SY19500-500g	Sodium phenoxide	98%	500g	222,534.00	891.00	139-02-6
21933	SY19501-100g	β-Sitosterol	40%	100g	31,800.60	75.90	83-46-5
21934	SY19501-25g	β-Sitosterol	40%	25g	20,709.00	28.50	83-46-5
21935	SY19501-500g	β-Sitosterol	40%	500g	61,284.60	201.90	83-46-5
21936	SY19502-1g	4-Bromo-2-hydroxypyridine	97%	1g	21,130.20	30.30	36953-37-4
21937	SY19502-25g	4-Bromo-2-hydroxypyridine	97%	25g	72,306.00	249.00	36953-37-4
21938	SY19502-5g	4-Bromo-2-hydroxypyridine	97%	5g	33,836.40	84.60	36953-37-4
21939	SY19503-100g	Ascorbic acid calcium salt dihydrate	99%	100g	23,236.20	39.30	5743-28-2
21940	SY19503-2.5kg	Ascorbic acid calcium salt dihydrate	99%	2.5kg	58,406.40	189.60	5743-28-2
21941	SY19503-500g	Ascorbic acid calcium salt dihydrate	99%	500g	38,329.20	103.80	5743-28-2
21942	SY19504-100g	2-Bromomethyl-1,3-dioxolane	97%	100g	32,081.40	77.10	4360-63-8
21943	SY19504-25g	2-Bromomethyl-1,3-dioxolane	97%	25g	20,498.40	27.60	4360-63-8
21944	SY19504-5g	2-Bromomethyl-1,3-dioxolane	97%	5g	17,550.00	15.00	4360-63-8
21945	SY19505-1g	macitentan	99%	1g	119,199.60	449.40	441798-33-0
21946	SY19506-100g	2-Thiophenecarbonyl chloride	98%	100g	48,578.40	147.60	5271-67-0

21947	SY19506-25g	2-Thiophenecarbonyl chloride	98%	25g	25,623.00	49.50	5271-67-0
21948	SY19506-500g	2-Thiophenecarbonyl chloride	98%	500g	115,128.00	432.00	5271-67-0
21949	SY19507-1g	2-Amino-5-cyanopyridine	97%	1g	18,111.60	17.40	4214-73-7
21950	SY19507-25g	2-Amino-5-cyanopyridine	97%	25g	46,963.80	140.70	4214-73-7
21951	SY19507-5g	2-Amino-5-cyanopyridine	97%	5g	24,710.40	45.60	4214-73-7
21952	SY19508-100g	3-Fluoroanisole	99%	100g	32,081.40	77.10	456-49-5
21953	SY19508-25g	3-Fluoroanisole	99%	25g	20,709.00	28.50	456-49-5
21954	SY19508-500g	3-Fluoroanisole	99%	500g	94,770.00	345.00	456-49-5
21955	SY19508-5g	3-Fluoroanisole	99%	5g	16,216.20	9.30	456-49-5
21956	SY19509-100g	4-Fluoro-2-nitroanisole	98%	100g	54,685.80	173.70	445-83-0
21957	SY19509-1g	4-Fluoro-2-nitroanisole	98%	1g	16,286.40	9.60	445-83-0
21958	SY19509-25g	4-Fluoro-2-nitroanisole	98%	25g	27,027.00	55.50	445-83-0
21959	SY19509-500g	4-Fluoro-2-nitroanisole	98%	500g	183,081.60	722.40	445-83-0
21960	SY19509-5g	4-Fluoro-2-nitroanisole	98%	5g	19,936.80	25.20	445-83-0
21961	SY19510-100g	1-fluoro-2,4-dinitrobenzene	98%	100g	65,777.40	221.10	70-34-8
21962	SY19510-25g	1-fluoro-2,4-dinitrobenzene	98%	25g	32,292.00	78.00	70-34-8
21963	SY19510-5g	1-fluoro-2,4-dinitrobenzene	98%	5g	22,393.80	35.70	70-34-8
21964	SY19511-1g	2-fluoro-4,5-dimethoxybenzaldehyde	95%	1g	28,360.80	61.20	71924-62-4
21965	SY19512-100g	Methyl piperidine-3-carboxylate	98%	100g	48,438.00	147.00	50585-89-2
21966	SY19512-1g	Methyl piperidine-3-carboxylate	98%	1g	15,724.80	7.20	50585-89-2
21967	SY19512-25g	Methyl piperidine-3-carboxylate	98%	25g	25,833.60	50.40	50585-89-2
21968	SY19512-500g	Methyl piperidine-3-carboxylate	98%	500g	153,948.60	597.90	50585-89-2
21969	SY19512-5g	Methyl piperidine-3-carboxylate	98%	5g	18,252.00	18.00	50585-89-2
21970	SY19513-1g	5-Bromobenzo[b]thiophene	98%	1g	18,252.00	18.00	4923-87-9
21971	SY19513-25g	5-Bromobenzo[b]thiophene	98%	25g	56,862.00	183.00	4923-87-9
21972	SY19513-5g	5-Bromobenzo[b]thiophene	98%	5g	24,219.00	43.50	4923-87-9
21973	SY19514-100g	2-methoxybenzoyl chloride	98%	100g	50,965.20	157.80	21615-34-9
21974	SY19514-25g	2-methoxybenzoyl chloride	98%	25g	25,201.80	47.70	21615-34-9
21975	SY19514-500g	2-methoxybenzoyl chloride	98%	500g	112,460.40	420.60	21615-34-9
21976	SY19514-5g	2-methoxybenzoyl chloride	98%	5g	18,322.20	18.30	21615-34-9
21977	SY19515-100g	Tetrabutylammonium chloride	CP	100g	27,378.00	57.00	1112-67-0
21978	SY19515-25g	Tetrabutylammonium chloride	CP	25g	19,936.80	25.20	1112-67-0
21979	SY19515-500g	Tetrabutylammonium chloride	CP	500g	53,562.60	168.90	1112-67-0
21980	SY19516-100g	(3-Aminopropyl) trimethoxysilane	97%	100g	20,077.20	25.80	13822-56-5
21981	SY19516-2.5kg	(3-Aminopropyl) trimethoxysilane	97%	2.5kg	78,483.60	275.40	13822-56-5
21982	SY19516-25g	(3-Aminopropyl) trimethoxysilane	97%	25g	16,497.00	10.50	13822-56-5
21983	SY19516-500g	(3-Aminopropyl) trimethoxysilane	97%	500g	27,448.20	57.30	13822-56-5
21984	SY19517-250mg	Ulipristal acetate	98%	250mg	52,299.00	163.50	126784-99-4
21985	SY19518-100g	Dibenzoyl-L-tartaric acid	CP	100g	18,883.80	20.70	2743-38-6
21986	SY19518-500g	Dibenzoyl-L-tartaric acid	CP	500g	30,045.60	68.40	2743-38-6
21987	SY19519-100g	N-(Benzyloxycarbonyloxy)succinimide	95%	100g	19,936.80	25.20	13139-17-8
21988	SY19519-25g	N-(Benzyloxycarbonyloxy)succinimide	95%	25g	16,707.60	11.40	13139-17-8

21989	SY19519-500g	N-(Benzyloxycarbonyloxy)succinimide	95%	500g	40,856.40	114.60	13139-17-8
21990	SY19519-5g	N-(Benzyloxycarbonyloxy)succinimide	95%	5g	16,075.80	8.70	13139-17-8
21991	SY19520-100g	Diglycolic acid	98%	100g	53,141.40	167.10	110-99-6
21992	SY19520-25g	Diglycolic acid	98%	25g	25,342.20	48.30	110-99-6
21993	SY19521-1g	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-methoxy-4-oxobutanoic acid	98%	1g	24,008.40	42.60	145038-52-4
21994	SY19521-25g	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-methoxy-4-oxobutanoic acid	98%	25g	96,103.80	350.70	145038-52-4
21995	SY19521-5g	(S)-3-((((9H-Fluoren-9-yl)methoxy)carbonyl)amino)-4-methoxy-4-oxobutanoic acid	98%	5g	41,558.40	117.60	145038-52-4
21996	SY19522-100ml	N,N,N'-Trimethylethylenediamine	97%	100ml	101,719.80	374.70	142-25-6
21997	SY19522-25ml	N,N,N'-Trimethylethylenediamine	97%	25ml	40,926.60	114.90	142-25-6
21998	SY19522-5ml	N,N,N'-Trimethylethylenediamine	97%	5ml	21,270.60	30.90	142-25-6
21999	SY19523-100g	4-Bromobenzonitrile	98%	100g	26,044.20	51.30	623-00-7
22000	SY19523-25g	4-Bromobenzonitrile	98%	25g	18,322.20	18.30	623-00-7
22001	SY19523-500g	4-Bromobenzonitrile	98%	500g	69,849.00	238.50	623-00-7
22002	SY19524-1g	5-tert-Butyl-1,3,4-oxadiazol-2-amine	97%	1g	57,142.80	184.20	69741-92-0
22003	SY19524-200mg	5-tert-Butyl-1,3,4-oxadiazol-2-amine	97%	200mg	24,850.80	46.20	69741-92-0
22004	SY19524-5g	5-tert-Butyl-1,3,4-oxadiazol-2-amine	97%	5g	133,731.00	511.50	69741-92-0
22005	SY19525-1g	Methyltestosterone solution	98%	1g	17,690.40	15.60	58-18-4
22006	SY19525-25g	Methyltestosterone solution	98%	25g	45,279.00	133.50	58-18-4
22007	SY19525-5g	Methyltestosterone solution	98%	5g	22,674.60	36.90	58-18-4
22008	SY19526-100g	Testosterone acetate	98%	100g	78,062.40	273.60	1045-69-8
22009	SY19526-25g	Testosterone acetate	98%	25g	33,976.80	85.20	1045-69-8
22010	SY19526-5g	Testosterone acetate	98%	5g	21,340.80	31.20	1045-69-8
22011	SY19527-25g	Testosterone isocaproate	98%	25g	115,830.00	435.00	15262-86-9
22012	SY19527-5g	Testosterone isocaproate	98%	5g	52,720.20	165.30	15262-86-9
22013	SY19528-25g	Testosterone enanthate	98%	25g	120,393.00	454.50	315-37-7
22014	SY19528-5g	Testosterone enanthate	98%	5g	54,334.80	172.20	315-37-7
22015	SY19529-25g	estosterone phenylpropionate	98%	25g	121,024.80	457.20	1255-49-8
22016	SY19529-5g	estosterone phenylpropionate	98%	5g	55,528.20	177.30	1255-49-8
22017	SY19530-1g	7-Keto-dehydroepiandrosterone	97%	1g	20,498.40	27.60	566-19-8
22018	SY19530-25g	7-Keto-dehydroepiandrosterone	97%	25g	88,030.80	316.20	566-19-8
22019	SY19530-5g	7-Keto-dehydroepiandrosterone	97%	5g	36,223.20	94.80	566-19-8
22020	SY19531-25g	Androst-5-en-3-ol-7,17-dione acetate	98%	25g	76,026.60	264.90	1449-61-2
22021	SY19531-5g	Androst-5-en-3-ol-7,17-dione acetate	98%	5g	40,856.40	114.60	1449-61-2

22022	SY19532-1g	Stanozolol	98%	1g	25,342.20	48.30	10418-03-8
22023	SY19532-25g	Stanozolol	98%	25g	122,709.60	464.40	10418-03-8
22024	SY19532-5g	Stanozolol	98%	5g	52,299.00	163.50	10418-03-8
22025	SY19533-1g	Oxandrolone	98%	1g	73,148.40	252.60	53-39-4
22026	SY19533-5g	Oxandrolone	98%	5g	190,803.60	755.40	53-39-4
22027	SY19534-1g	Nandrolone solution	98%	1g	27,237.60	56.40	434-22-0
22028	SY19534-25g	Nandrolone solution	98%	25g	146,647.80	566.70	434-22-0
22029	SY19534-5g	Nandrolone solution	98%	5g	58,125.60	188.40	434-22-0
22030	SY19535-1g	19-Nortestosterone 17-decanoate	98%	1g	44,506.80	130.20	360-70-3
22031	SY19535-5g	19-Nortestosterone 17-decanoate	98%	5g	131,976.00	504.00	360-70-3
22032	SY19536-1g	17b-hydroxyestr-4-en-3-one 17-(3-phenylpropionate)	98%	1g	30,466.80	70.20	62-90-8
22033	SY19536-5g	17b-hydroxyestr-4-en-3-one 17-(3-phenylpropionate)	98%	5g	67,532.40	228.60	62-90-8
22034	SY19537-25g	4-Androstene-3,17-dione	98%	25g	98,069.40	359.10	63-05-8
22035	SY19537-5g	4-Androstene-3,17-dione	98%	5g	46,261.80	137.70	63-05-8
22036	SY19538-1g	Androsta-1,4-diene-3,17-dione	98%	1g	73,008.00	252.00	897-06-3
22037	SY19539-1g	[18,19-Dinorpregn-4-en-20-yn-3-one-13-ethyl-17-hydroxy-,(17.α.)-(-)-]	98%	1g	45,630.00	135.00	797-63-7
22038	SY19539-5g	[18,19-Dinorpregn-4-en-20-yn-3-one-13-ethyl-17-hydroxy-,(17.α.)-(-)-]	98%	5g	81,361.80	287.70	797-63-7
22039	SY19540-1g	Altrenogest	98%	1g	51,175.80	158.70	850-52-2
22040	SY19540-5g	Altrenogest	98%	5g	126,079.20	478.80	850-52-2
22041	SY19541-100g	Mordant Black 17	指示试剂	100g	21,270.60	30.90	2538-85-4
22042	SY19541-2.5Kg	Mordant Black 17	指示试剂	2.5Kg	106,353.00	394.50	2538-85-4
22043	SY19541-25g	Mordant Black 17	指示试剂	25g	16,426.80	10.20	2538-85-4
22044	SY19541-500g	Mordant Black 17	指示试剂	500g	40,435.20	112.80	2538-85-4
22045	SY19542-25g	Testrosterone undecanoate	98%	25g	181,677.60	716.40	5949-55-0
22046	SY19542-5g	Testrosterone undecanoate	98%	5g	77,922.00	273.00	5949-55-0
22047	SY19543-1g	Methandienone	98%	1g	32,081.40	77.10	72-63-9
22048	SY19543-25g	Methandienone	98%	25g	152,755.20	592.80	72-63-9
22049	SY19543-5g	Methandienone	98%	5g	56,370.60	180.90	72-63-9
22050	SY19544-1g	Mestanolone	98%	1g	48,297.60	146.40	521-11-9
22051	SY19544-5g	Mestanolone	98%	5g	133,099.20	508.80	521-11-9
22052	SY19545-1g	4-Chlorodehydromethyltestosterone	98%	1g	25,201.80	47.70	2446-23-3
22053	SY19545-25g	4-Chlorodehydromethyltestosterone	98%	25g	119,691.00	451.50	2446-23-3
22054	SY19545-5g	4-Chlorodehydromethyltestosterone	98%	5g	46,261.80	137.70	2446-23-3
22055	SY19546-25g	Boldenone	98%	25g	137,872.80	529.20	846-48-0
22056	SY19546-5g	Boldenone	98%	5g	61,425.00	202.50	846-48-0
22057	SY19547-25g	Boldenone Undecylenate	98%	25g	161,670.60	630.90	13103-34-9
22058	SY19547-5g	Boldenone Undecylenate	98%	5g	65,215.80	218.70	13103-34-9
22059	SY19548-25g	Boldenone Cypionate	98%	25g	74,692.80	259.20	106505-90-2
22060	SY19548-5g	Boldenone Cypionate	98%	5g	34,819.20	88.80	106505-90-2
22061	SY19549-25g	Oxymetholone	98%	25g	160,126.20	624.30	434-07-1
22062	SY19549-5g	Oxymetholone	98%	5g	67,181.40	227.10	434-07-1
22063	SY19550-1g	Metenolone Acetate	98%	1g	36,153.00	94.50	434-05-9
22064	SY19550-5g	Metenolone Acetate	98%	5g	92,102.40	333.60	434-05-9

22065	SY19551-1g	tert-Butyl 2-(methylamino)ethylcarbamate	95%	1g	17,550.00	15.00	122734-32-1
22066	SY19551-25g	tert-Butyl 2-(methylamino)ethylcarbamate	95%	25g	56,019.60	179.40	122734-32-1
22067	SY19551-5g	tert-Butyl 2-(methylamino)ethylcarbamate	95%	5g	23,236.20	39.30	122734-32-1
22068	SY19552-1g	Fmoc-Phe(4-Me)-OH	98%	1g	32,502.60	78.90	199006-54-7
22069	SY19552-250mg	Fmoc-Phe(4-Me)-OH	98%	250mg	19,024.20	21.30	199006-54-7
22070	SY19553-1g	Fmoc-D-Phe(4-Me)-OH	98%	1g	31,941.00	76.50	204260-38-8
22071	SY19554-1g	Fmoc-Phe(4-Br)-OH	98%	1g	24,850.80	46.20	198561-04-5
22072	SY19554-250mg	Fmoc-Phe(4-Br)-OH	98%	250mg	18,322.20	18.30	198561-04-5
22073	SY19554-5g	Fmoc-Phe(4-Br)-OH	98%	5g	46,893.60	140.40	198561-04-5
22074	SY19555-1g	5-Fluoro-2-methylbenzeneboronic acid	98%	1g	17,199.00	13.50	163517-62-2
22075	SY19555-25g	5-Fluoro-2-methylbenzeneboronic acid	98%	25g	43,102.80	124.20	163517-62-2
22076	SY19555-5g	5-Fluoro-2-methylbenzeneboronic acid	98%	5g	21,902.40	33.60	163517-62-2
22077	SY19556-1g	2-Fluorophenylhydrazine hydrochloride	97%	1g	16,005.60	8.40	2924-15-4
22078	SY19556-25g	2-Fluorophenylhydrazine hydrochloride	97%	25g	24,148.80	43.20	2924-15-4
22079	SY19556-5g	2-Fluorophenylhydrazine hydrochloride	97%	5g	17,128.80	13.20	2924-15-4
22080	SY19557-100g	3-Fluoro-4-nitrophenol	98%	100g	232,783.20	934.80	394-41-2
22081	SY19557-1g	3-Fluoro-4-nitrophenol	98%	1g	18,603.00	19.50	394-41-2
22082	SY19557-25g	3-Fluoro-4-nitrophenol	98%	25g	83,187.00	295.50	394-41-2
22083	SY19557-5g	3-Fluoro-4-nitrophenol	98%	5g	31,941.00	76.50	394-41-2
22084	SY19558-1g	2-Fluorothiophenol	97%	1g	17,409.60	14.40	2557-78-0
22085	SY19558-25g	2-Fluorothiophenol	97%	25g	66,830.40	225.60	2557-78-0
22086	SY19558-5g	2-Fluorothiophenol	97%	5g	28,922.40	63.60	2557-78-0
22087	SY19559-1g	3-Fluorothiophenol	98%	1g	21,972.60	33.90	2557-77-9
22088	SY19559-25g	3-Fluorothiophenol	98%	25g	70,902.00	243.00	2557-77-9
22089	SY19559-5g	3-Fluorothiophenol	98%	5g	30,186.00	69.00	2557-77-9
22090	SY19560-100g	4-Fluorothiophenol	98%	100g	30,817.80	71.70	371-42-6
22091	SY19560-25g	4-Fluorothiophenol	98%	25g	20,638.80	28.20	371-42-6
22092	SY19560-5g	4-Fluorothiophenol	98%	5g	17,269.20	13.80	371-42-6
22093	SY19561-1g	4-Fluorothioanisole	97%	1g	17,971.20	16.80	371-15-3
22094	SY19561-25g	4-Fluorothioanisole	97%	25g	47,595.60	143.40	371-15-3
22095	SY19561-5g	4-Fluorothioanisole	97%	5g	24,710.40	45.60	371-15-3
22096	SY19562-25g	4-Fluorophenyl isothiocyanate	98%	25g	50,473.80	155.70	1544-68-9
22097	SY19562-5g	4-Fluorophenyl isothiocyanate	98%	5g	25,342.20	48.30	1544-68-9
22098	SY19563-1g	(4-Fluorophenyl)thiourea	99%	1g	18,462.60	18.90	459-05-2
22099	SY19563-5g	(4-Fluorophenyl)thiourea	99%	5g	26,325.00	52.50	459-05-2
22100	SY19564-100g	4-Fluorocinnamic acid	99%	100g	30,607.20	70.80	459-32-5
22101	SY19564-25g	4-Fluorocinnamic acid	99%	25g	19,936.80	25.20	459-32-5
22102	SY19564-5g	4-Fluorocinnamic acid	99%	5g	16,637.40	11.10	459-32-5
22103	SY19565-1g	2-Fluorocinnamic acid	98%	1g	16,848.00	12.00	451-69-4
22104	SY19565-25g	2-Fluorocinnamic acid	98%	25g	32,572.80	79.20	451-69-4
22105	SY19565-5g	2-Fluorocinnamic acid	98%	5g	18,954.00	21.00	451-69-4
22106	SY19566-100g	4-Fluorobenzoic acid ethyl ester	99%	100g	21,060.00	30.00	451-46-7
22107	SY19566-25g	4-Fluorobenzoic acid ethyl ester	99%	25g	17,409.60	14.40	451-46-7
22108	SY19566-5g	4-Fluorobenzoic acid ethyl ester	99%	5g	16,216.20	9.30	451-46-7
22109	SY19567-1g	Ferrocenecarboxaldehyde	98%	1g	17,409.60	14.40	12093-10-6

22110	SY19567-25g	Ferrocenecarboxaldehyde	98%	25g	47,595.60	143.40	12093-10-6
22111	SY19567-5g	Ferrocenecarboxaldehyde	98%	5g	24,008.40	42.60	12093-10-6
22112	SY19568-100g	4-Fluoro-2-methylphenylboronic acid	97%	100g	244,647.00	985.50	139911-29-8
22113	SY19568-1g	4-Fluoro-2-methylphenylboronic acid	97%	1g	18,252.00	18.00	139911-29-8
22114	SY19568-5g	4-Fluoro-2-methylphenylboronic acid	97%	5g	30,045.60	68.40	139911-29-8
22115	SY19569-100g	Fluorescent Brightener 367	98%	100g	31,730.40	75.60	5089-22-5
22116	SY19569-25g	Fluorescent Brightener 367	98%	25g	22,183.20	34.80	5089-22-5
22117	SY19569-500g	Fluorescent Brightener 367	98%	500g	85,293.00	304.50	5089-22-5
22118	SY19569-5g	Fluorescent Brightener 367	98%	5g	16,286.40	9.60	5089-22-5
22119	SY19570-100g	Fluorescent Brightener KS-N	95%	100g	24,008.40	42.60	5242-49-9
22120	SY19570-25g	Fluorescent Brightener KS-N	95%	25g	18,252.00	18.00	5242-49-9
22121	SY19570-500g	Fluorescent Brightener KS-N	95%	500g	43,453.80	125.70	5242-49-9
22122	SY19571-100g	Fluorescent Brightener 378	97%	100g	27,027.00	55.50	40470-68-6
22123	SY19571-25g	Fluorescent Brightener 378	97%	25g	19,024.20	21.30	40470-68-6
22124	SY19572-100g	4-Fluoro-3-methylphenylboronic acid	99%	100g	143,278.20	552.30	139911-27-6
22125	SY19572-1g	4-Fluoro-3-methylphenylboronic acid	99%	1g	16,567.20	10.80	139911-27-6
22126	SY19572-25g	4-Fluoro-3-methylphenylboronic acid	99%	25g	46,542.60	138.90	139911-27-6
22127	SY19572-5g	4-Fluoro-3-methylphenylboronic acid	99%	5g	22,674.60	36.90	139911-27-6
22128	SY19573-1g	1-(Fmoc-amino)cyclopropanecarboxylic acid	95%	1g	26,886.60	54.90	126705-22-4
22129	SY19573-250mg	1-(Fmoc-amino)cyclopropanecarboxylic acid	95%	250mg	19,024.20	21.30	126705-22-4
22130	SY19574-1g	1-(Fmoc-amino)cyclopentanecarboxylic acid	98%	1g	22,393.80	35.70	117322-30-2
22131	SY19574-5g	1-(Fmoc-amino)cyclopentanecarboxylic acid	98%	5g	29,694.60	66.90	117322-30-2
22132	SY19575-100g	3-Fluorophenylhydrazine hydrochloride	97%	100g	46,893.60	140.40	2924-16-5
22133	SY19575-25g	3-Fluorophenylhydrazine hydrochloride	97%	25g	24,219.00	43.50	2924-16-5
22134	SY19575-500g	3-Fluorophenylhydrazine hydrochloride	97%	500g	140,751.00	541.50	2924-16-5
22135	SY19575-5g	3-Fluorophenylhydrazine hydrochloride	97%	5g	17,620.20	15.30	2924-16-5
22136	SY19576-1g	6-Fluoro-3-pyridinylboronic acid	96%	1g	19,305.00	22.50	351019-18-6
22137	SY19576-250mg	6-Fluoro-3-pyridinylboronic acid	96%	250mg	17,199.00	13.50	351019-18-6
22138	SY19576-5g	6-Fluoro-3-pyridinylboronic acid	96%	5g	24,850.80	46.20	351019-18-6
22139	SY19577-25g	5-Fluoro-2-hydroxypyridine	97%	25g	94,208.40	342.60	51173-05-8
22140	SY19577-5g	5-Fluoro-2-hydroxypyridine	97%	5g	40,224.60	111.90	51173-05-8
22141	SY19578-1g	2-Fluoro-5-hydroxypyridine	98%	1g	18,322.20	18.30	55758-32-2
22142	SY19578-25g	2-Fluoro-5-hydroxypyridine	98%	25g	68,304.60	231.90	55758-32-2
22143	SY19578-5g	2-Fluoro-5-hydroxypyridine	98%	5g	27,378.00	57.00	55758-32-2
22144	SY19579-1g	3-Fluoro-5-hydroxypyridine	97%	1g	26,465.40	53.10	209328-55-2
22145	SY19579-250mg	3-Fluoro-5-hydroxypyridine	97%	250mg	18,392.40	18.60	209328-55-2
22146	SY19580-1g	3-Fluoro-2-hydroxypyridine	97%	1g	19,375.20	22.80	1547-29-1
22147	SY19580-250mg	3-Fluoro-2-hydroxypyridine	97%	250mg	15,497.00	10.50	1547-29-1
22148	SY19580-5g	3-Fluoro-2-hydroxypyridine	97%	5g	32,994.00	81.00	1547-29-1

22149	SY19581-1g	2-Fluoro-3-(trifluoromethyl)benzoic acid	98%	1g	18,111.60	17.40	115029-22-6
22150	SY19581-25g	2-Fluoro-3-(trifluoromethyl)benzoic acid	98%	25g	83,467.80	296.70	115029-22-6
22151	SY19581-5g	2-Fluoro-3-(trifluoromethyl)benzoic acid	98%	5g	28,782.00	63.00	115029-22-6
22152	SY19582-100g	2-Fluoro-3-hydroxypyridine	98%	100g	135,275.40	518.10	174669-74-0
22153	SY19582-1g	2-Fluoro-3-hydroxypyridine	98%	1g	17,128.80	13.20	174669-74-0
22154	SY19582-25g	2-Fluoro-3-hydroxypyridine	98%	25g	50,754.60	156.90	174669-74-0
22155	SY19582-5g	2-Fluoro-3-hydroxypyridine	98%	5g	23,166.00	39.00	174669-74-0
22156	SY19583-1g	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate	98%	1g	16,286.40	9.60	164298-23-1
22157	SY19583-25g	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate	98%	25g	46,542.60	138.90	164298-23-1
22158	SY19583-5g	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate	98%	5g	22,464.00	36.00	164298-23-1
22159	SY19584-100g	Furfuryl mercaptan	98%	100g	27,729.00	58.50	98-02-2
22160	SY19584-25g	Furfuryl mercaptan	98%	25g	18,673.20	19.80	98-02-2
22161	SY19584-5g	Furfuryl mercaptan	98%	5g	18,181.80	17.70	98-02-2
22162	SY19585-100g	Furfuryl methyl sulfide	97%	100g	28,360.80	61.20	1438-91-1
22163	SY19585-25g	Furfuryl methyl sulfide	97%	25g	19,585.80	23.70	1438-91-1
22164	SY19585-500g	Furfuryl methyl sulfide	97%	500g	73,008.00	252.00	1438-91-1
22165	SY19585-5g	Furfuryl methyl sulfide	97%	5g	17,830.80	16.20	1438-91-1
22166	SY19586-100g	Fmoc-Gly-OH	98%	100g	37,346.40	99.60	29022-11-5
22167	SY19586-1g	Fmoc-Gly-OH	98%	1g	16,075.80	8.70	29022-11-5
22168	SY19586-25g	Fmoc-Gly-OH	98%	25g	21,060.00	30.00	29022-11-5
22169	SY19586-5g	Fmoc-Gly-OH	98%	5g	16,988.40	12.60	29022-11-5
22170	SY19587-100g	Fmoc-Ser-OH	98%	100g	48,999.60	149.40	73724-45-5
22171	SY19587-25g	Fmoc-Ser-OH	98%	25g	26,044.20	51.30	73724-45-5
22172	SY19587-5g	Fmoc-Ser-OH	98%	5g	18,181.80	17.70	73724-45-5
22173	SY19588-100g	S-Furfuryl thioacetate	99%	100g	31,098.60	72.90	13678-68-7
22174	SY19588-25g	S-Furfuryl thioacetate	99%	25g	22,464.00	36.00	13678-68-7
22175	SY19588-500g	S-Furfuryl thioacetate	99%	500g	79,326.00	279.00	13678-68-7
22176	SY19588-5g	S-Furfuryl thioacetate	99%	5g	17,058.60	12.90	13678-68-7
22177	SY19589-100g	3-(2-Furyl)acrolein	99%	100g	43,664.40	126.60	623-30-3
22178	SY19589-25g	3-(2-Furyl)acrolein	99%	25g	23,376.60	39.90	623-30-3
22179	SY19589-5g	3-(2-Furyl)acrolein	99%	5g	16,637.40	11.10	623-30-3
22180	SY19590-100g	Furfuryl methyl disulfide	98%	100g	76,026.60	264.90	57500-00-2
22181	SY19590-25g	Furfuryl methyl disulfide	98%	25g	37,065.60	98.40	57500-00-2
22182	SY19590-500g	Furfuryl methyl disulfide	98%	500g	215,373.60	860.40	57500-00-2
22183	SY19590-5g	Furfuryl methyl disulfide	98%	5g	20,217.60	26.40	57500-00-2
22184	SY19591-100g	2-Fluoroiodobenzene	99%,含0.01% copper 稳定剂	100g	34,047.00	85.50	348-52-7
22185	SY19591-25g	2-Fluoroiodobenzene	99%,含0.01% copper 稳定剂	25g	19,726.20	24.30	348-52-7
22186	SY19591-500g	2-Fluoroiodobenzene	99%,含0.01% copper 稳定剂	500g	100,737.00	370.50	348-52-7

22187	SY19591-5g	2-Fluoroiodobenzene	99%,含0.01% copper稳定剂	5g	15,935.40	8.10	348-52-7
22188	SY19592-100g	2-Fluoro-4-iodoaniline	98%	100g	55,879.20	178.80	29632-74-4
22189	SY19592-25g	2-Fluoro-4-iodoaniline	98%	25g	25,412.40	48.60	29632-74-4
22190	SY19592-5g	2-Fluoro-4-iodoaniline	98%	5g	17,128.80	13.20	29632-74-4
22191	SY19593-1g	2-Fluoro-4-hydroxybenzonitrile	97%	1g	19,866.60	24.90	82380-18-5
22192	SY19593-25g	2-Fluoro-4-hydroxybenzonitrile	97%	25g	61,074.00	201.00	82380-18-5
22193	SY19593-5g	2-Fluoro-4-hydroxybenzonitrile	97%	5g	31,098.60	72.90	82380-18-5
22194	SY19594-100g	4-Fluoroaniline	99%	100g	20,217.60	26.40	371-40-4
22195	SY19594-25g	4-Fluoroaniline	99%	25g	18,181.80	17.70	371-40-4
22196	SY19594-500g	4-Fluoroaniline	99%	500g	36,504.00	96.00	371-40-4
22197	SY19595-1g	5-Fluorocytidine	97%	1g	22,464.00	36.00	2341-22-2
22198	SY19595-250mg	5-Fluorocytidine	97%	250mg	16,777.80	11.70	2341-22-2
22199	SY19595-25g	5-Fluorocytidine	97%	25g	122,428.80	463.20	2341-22-2
22200	SY19595-5g	5-Fluorocytidine	97%	5g	52,790.40	165.60	2341-22-2
22201	SY19596-1g	2-Formylphenylboronic acid	98%	1g	16,497.00	10.50	40138-16-7
22202	SY19596-5g	2-Formylphenylboronic acid	98%	5g	21,340.80	31.20	40138-16-7
22203	SY19597-1g	3-Formylphenylboronic acid	98%	1g	15,935.40	8.10	87199-16-4
22204	SY19597-25g	3-Formylphenylboronic acid	98%	25g	26,044.20	51.30	87199-16-4
22205	SY19597-5g	3-Formylphenylboronic acid	98%	5g	17,690.40	15.60	87199-16-4
22206	SY19598-1g	2-Fluorophenylboronic acid	98%	1g	16,216.20	9.30	1993-03-9
22207	SY19598-25g	2-Fluorophenylboronic acid	98%	25g	25,342.20	48.30	1993-03-9
22208	SY19598-5g	2-Fluorophenylboronic acid	98%	5g	17,550.00	15.00	1993-03-9
22209	SY19599-1g	3-Fluorophenylboronic acid	97%	1g	16,567.20	10.80	768-35-4
22210	SY19599-25g	3-Fluorophenylboronic acid	97%	25g	21,832.20	33.30	768-35-4
22211	SY19599-5g	3-Fluorophenylboronic acid	97%	5g	18,181.80	17.70	768-35-4
22212	SY19600-25g	2-Fluorobiphenyl	98%	25g	36,574.20	96.30	321-60-8
22213	SY19600-5g	2-Fluorobiphenyl	98%	5g	20,919.60	29.40	321-60-8
22214	SY19601-1g	5-Fluoro-2-oxindole	98%	1g	19,094.40	21.60	56341-41-4
22215	SY19601-25g	5-Fluoro-2-oxindole	98%	25g	38,750.40	105.60	56341-41-4
22216	SY19601-5g	5-Fluoro-2-oxindole	98%	5g	20,147.40	26.10	56341-41-4
22217	SY19602-100g	Folic acid	97%	100g	28,220.40	60.60	59-30-3
22218	SY19602-25g	Folic acid	97%	25g	19,445.40	23.10	59-30-3
22219	SY19602-500g	Folic acid	97%	500g	68,655.60	233.40	59-30-3
22220	SY19603-100mg	Folic acid	98%(分析对照品试剂）	100mg	20,709.00	28.50	59-30-3
22221	SY19603-500mg	Folic acid	98%(分析对照品试剂）	500mg	29,975.40	68.10	59-30-3
22222	SY19604-10g	Ferulic acid	99%	10g	16,777.80	11.70	1135-24-6
22223	SY19604-1kg	Ferulic acid	99%	1kg	108,248.40	402.60	1135-24-6
22224	SY19604-250g	Ferulic acid	99%	250g	46,683.00	139.50	1135-24-6
22225	SY19604-50g	Ferulic acid	99%	50g	24,359.40	44.10	1135-24-6
22226	SY19605-20mg	Ferulic acid	分析对照品试剂	20mg	19,164.60	21.90	1135-24-6
22227	SY19606-100g	Fluorescein	指示试剂	100g	21,972.60	33.90	2321-07-5
22228	SY19606-2.5kg	Fluorescein	指示试剂	2.5kg	139,908.60	537.90	2321-07-5
22229	SY19606-25g	Fluorescein	指示试剂	25g	16,426.80	10.20	2321-07-5
22230	SY19606-500g	Fluorescein	指示试剂	500g	42,962.40	123.60	2321-07-5

22231	SY19607-1g	2-Fluoro-4-biphenylylboronic acid	97%	1g	18,252.00	18.00	178305-99-2
22232	SY19607-25g	2-Fluoro-4-biphenylylboronic acid	97%	25g	71,955.00	247.50	178305-99-2
22233	SY19607-5g	2-Fluoro-4-biphenylylboronic acid	97%	5g	28,501.20	61.80	178305-99-2
22234	SY19608-1g	3-Fluoro-4-formylphenylboronic acid	98%	1g	20,428.20	27.30	248270-25-9
22235	SY19608-25g	3-Fluoro-4-formylphenylboronic acid	98%	25g	125,377.20	475.80	248270-25-9
22236	SY19608-5g	3-Fluoro-4-formylphenylboronic acid	98%	5g	41,769.00	118.50	248270-25-9
22237	SY19609-1g	3-Fluoro-5-(trifluoromethyl)phenylboronic acid	97%	1g	22,674.60	36.90	159020-59-4
22238	SY19609-250mg	3-Fluoro-5-(trifluoromethyl)phenylboronic acid	97%	250mg	18,252.00	18.00	159020-59-4
22239	SY19609-25g	3-Fluoro-5-(trifluoromethyl)phenylboronic acid	97%	25g	148,613.40	575.10	159020-59-4
22240	SY19609-5g	3-Fluoro-5-(trifluoromethyl)phenylboronic acid	97%	5g	48,578.40	147.60	159020-59-4
22241	SY19610-1g	Ferrocenecarboxylic acid	98%	1g	16,637.40	11.10	1271-42-7
22242	SY19610-25g	Ferrocenecarboxylic acid	98%	25g	26,605.80	53.70	1271-42-7
22243	SY19610-5g	Ferrocenecarboxylic acid	98%	5g	18,462.60	18.90	1271-42-7
22244	SY19611-1g	2-Fluoro-3-methoxyphenylboronic acid	97%	1g	17,550.00	15.00	352303-67-4
22245	SY19611-5g	2-Fluoro-3-methoxyphenylboronic acid	97%	5g	21,130.20	30.30	352303-67-4
22246	SY19612-1g	2-Fluoro-4-methylphenylboronic acid	96%	1g	17,339.40	14.10	170981-26-7
22247	SY19612-25g	2-Fluoro-4-methylphenylboronic acid	96%	25g	69,708.60	237.90	170981-26-7
22248	SY19612-5g	2-Fluoro-4-methylphenylboronic acid	96%	5g	28,080.00	60.00	170981-26-7
22249	SY19613-1g	2-Fluoro-5-(trifluoromethyl)phenylboronic acid	98%	1g	20,358.00	27.00	352535-96-7
22250	SY19613-5g	2-Fluoro-5-(trifluoromethyl)phenylboronic acid	98%	5g	29,413.80	65.70	352535-96-7
22251	SY19614-1g	2-Fluoro-6-methoxyphenylboronic acid	95%	1g	16,848.00	12.00	78495-63-3
22252	SY19614-5g	2-Fluoro-6-methoxyphenylboronic acid	95%	5g	22,253.40	35.10	78495-63-3
22253	SY19615-100g	2-Fluorobenzyl chloride	98%	100g	24,570.00	45.00	345-35-7
22254	SY19615-2.5kg	2-Fluorobenzyl chloride	98%	2.5kg	164,759.40	644.10	345-35-7
22255	SY19615-25g	2-Fluorobenzyl chloride	98%	25g	17,550.00	15.00	345-35-7
22256	SY19615-500g	2-Fluorobenzyl chloride	98%	500g	51,105.60	158.40	345-35-7
22257	SY19616-20mg	Forsythin	分析对照品	20mg	27,167.40	56.10	487-41-2
22258	SY19617-100mg	Fluorescein isothiocyanate isomer I	90%	100mg	23,938.20	42.30	3326-32-7
22259	SY19617-1g	Fluorescein isothiocyanate isomer I	90%	1g	70,551.00	241.50	3326-32-7
22260	SY19617-500mg	Fluorescein isothiocyanate isomer I	90%	500mg	48,508.20	147.30	3326-32-7
22261	SY19618-100g	Ferulic acid ethyl ester	97%	100g	62,688.60	207.90	4046-02-0
22262	SY19618-25g	Ferulic acid ethyl ester	97%	25g	29,694.60	66.90	4046-02-0
22263	SY19618-5g	Ferulic acid ethyl ester	97%	5g	19,305.00	22.50	4046-02-0

22264	SY19619-100g	4-Fluoro benzoic acid	98%	100g	20,919.60	29.40	456-22-4
22265	SY19619-25g	4-Fluoro benzoic acid	98%	25g	17,830.80	16.20	456-22-4
22266	SY19619-500g	4-Fluoro benzoic acid	98%	500g	34,819.20	88.80	456-22-4
22267	SY19620-100g	4-Fluoro benzoic acid	99%（升华纯化试剂）	100g	34,959.60	89.40	456-22-4
22268	SY19620-25g	4-Fluoro benzoic acid	99%（升华纯化试剂）	25g	20,919.60	29.40	456-22-4
22269	SY19620-500g	4-Fluoro benzoic acid	99%（升华纯化试剂）	500g	95,963.40	350.10	456-22-4
22270	SY19620-5g	4-Fluoro benzoic acid	99%（升华纯化试剂）	5g	16,848.00	12.00	456-22-4
22271	SY19621-100g	Fluorene	97%	100g	18,322.20	18.30	86-73-7
22272	SY19621-25g	Fluorene	97%	25g	16,005.60	8.40	86-73-7
22273	SY19621-500g	Fluorene	97%	500g	27,237.60	56.40	86-73-7
22274	SY19622-100g	Fluorene	99%	100g	26,325.00	52.50	86-73-7
22275	SY19622-25g	Fluorene	99%	25g	18,883.80	20.70	86-73-7
22276	SY19622-500g	Fluorene	99%	500g	59,108.40	192.60	86-73-7
22277	SY19623-1g	Fast Blue B salt	95%	1g	24,640.20	45.30	14263-94-6
22278	SY19623-25g	Fast Blue B salt	95%	25g	119,059.20	448.80	14263-94-6
22279	SY19623-5g	Fast Blue B salt	95%	5g	45,489.60	134.40	14263-94-6
22280	SY19624-100g	Iron oxide(II,III), magnetic nanoparticles solution	99.5%（球形，30nm，α型）	100g	23,306.40	39.60	1309-37-1
22281	SY19624-25g	Iron oxide(II,III), magnetic nanoparticles solution	99.5%（球形，30nm，α型）	25g	17,479.80	14.70	1309-37-1
22282	SY19624-500g	Iron oxide(II,III), magnetic nanoparticles solution	99.5%（球形，30nm，α型）	500g	48,789.00	148.50	1309-37-1
22283	SY19625-100g	Iron oxide(II,III), magnetic nanoparticles solution	98%（30nm，α型）	100g	22,674.60	36.90	1309-37-1
22284	SY19625-500g	Iron oxide(II,III), magnetic nanoparticles solution	98%（30nm，α型）	500g	40,856.40	114.60	1309-37-1
22285	SY19626-100g	Iron oxide(II,III), magnetic nanoparticles solution	99.5%（球形，20nm，γ型）	100g	28,852.20	63.30	1309-37-1
22286	SY19626-25g	Iron oxide(II,III), magnetic nanoparticles solution	99.5%（球形，20nm，γ型）	25g	18,603.00	19.50	1309-37-1
22287	SY19626-500g	Iron oxide(II,III), magnetic nanoparticles solution	99.5%（球形，20nm，γ型）	500g	66,619.80	224.70	1309-37-1
22288	SY19627-100g	Fmoc-Ala-OH	98%	100g	36,714.60	96.90	35661-39-3
22289	SY19627-25g	Fmoc-Ala-OH	98%	25g	20,638.80	28.20	35661-39-3

22290	SY19627-5g	Fmoc-Ala-OH	98%	5g	16,005.60	8.40	35661-39-3
22291	SY19628-100g	Fmoc-Ile-OH	99%	100g	33,976.80	85.20	71989-23-6
22292	SY19628-25g	Fmoc-Ile-OH	99%	25g	20,217.60	26.40	71989-23-6
22293	SY19628-500g	Fmoc-Ile-OH	99%	500g	108,318.60	402.90	71989-23-6
22294	SY19628-5g	Fmoc-Ile-OH	99%	5g	16,075.80	8.70	71989-23-6
22295	SY19629-100g	Fmoc-Trp-OH	98%	100g	38,890.80	106.20	35737-15-6
22296	SY19629-25g	Fmoc-Trp-OH	98%	25g	21,902.40	33.60	35737-15-6
22297	SY19629-500g	Fmoc-Trp-OH	98%	500g	116,321.40	437.10	35737-15-6
22298	SY19629-5g	Fmoc-Trp-OH	98%	5g	16,848.00	12.00	35737-15-6
22299	SY19630-100g	Fmoc-Phe-OH	98%	100g	40,154.40	111.60	35661-40-6
22300	SY19630-25g	Fmoc-Phe-OH	98%	25g	21,621.60	32.40	35661-40-6
22301	SY19630-5g	Fmoc-Phe-OH	98%	5g	16,216.20	9.30	35661-40-6
22302	SY19631-100g	Fmoc-Met-OH	98%	100g	40,856.40	114.60	71989-28-1
22303	SY19631-25g	Fmoc-Met-OH	98%	25g	21,200.40	30.60	71989-28-1
22304	SY19631-500g	Fmoc-Met-OH	98%	500g	136,679.40	524.10	71989-28-1
22305	SY19631-5g	Fmoc-Met-OH	98%	5g	16,216.20	9.30	71989-28-1
22306	SY19632-100g	Ferron	99%	100g	160,196.40	624.60	547-91-1
22307	SY19632-1g	Ferron	99%	1g	18,603.00	19.50	547-91-1
22308	SY19632-25g	Ferron	99%	25g	53,703.00	169.50	547-91-1
22309	SY19632-5g	Ferron	98.50%	5g	25,342.20	48.30	547-91-1
22310	SY19633-100g	Fmoc-β-Ala-OH	98%	100g	47,595.60	143.40	35737-10-1
22311	SY19633-25g	Fmoc-β-Ala-OH	98%	25g	24,850.80	46.20	35737-10-1
22312	SY19634-100g	Fmoc-D-Phe-OH	98%	100g	45,981.00	136.50	86123-10-6
22313	SY19634-25g	Fmoc-D-Phe-OH	98%	25g	22,323.60	35.40	86123-10-6
22314	SY19634-5g	Fmoc-D-Phe-OH	98%	5g	17,830.80	16.20	86123-10-6
22315	SY19635-1g	Fmoc-Lys(Ac)-OH	98%	1g	31,028.40	72.60	159766-56-0
22316	SY19635-25g	Fmoc-Lys(Ac)-OH	98%	25g	167,146.20	654.30	159766-56-0
22317	SY19635-5g	Fmoc-Lys(Ac)-OH	98%	5g	66,268.80	223.20	159766-56-0
22318	SY19636-1g	Fmoc-Lys-OH	98%	1g	18,883.80	20.70	105047-45-8
22319	SY19636-25g	Fmoc-Lys-OH	98%	25g	77,360.40	270.60	105047-45-8
22320	SY19636-5g	Fmoc-Lys-OH	98%	5g	32,643.00	79.50	105047-45-8
22321	SY19637-25g	Fmoc-4-Iodo-L-phenylalanine	97%	25g	100,947.60	371.40	82565-68-2
22322	SY19637-5g	Fmoc-4-Iodo-L-phenylalanine	97%	5g	35,802.00	93.00	82565-68-2
22323	SY19638-100g	Fmoc-OSu	98%	100g	24,359.40	44.10	82911-69-1
22324	SY19638-25g	Fmoc-OSu	98%	25g	16,777.80	11.70	82911-69-1
22325	SY19638-5g	Fmoc-OSu	98%	5g	15,795.00	7.50	82911-69-1
22326	SY19639-1kg	2-Furyl methyl ketone	99%	1kg	60,372.00	198.00	1192-62-7
22327	SY19639-250g	2-Furyl methyl ketone	99%	250g	28,782.00	63.00	1192-62-7
22328	SY19639-50g	2-Furyl methyl ketone	99%	50g	18,462.60	18.90	1192-62-7
22329	SY19640-100g	Fmoc chloride	98%	100g	34,327.80	86.70	28920-43-6
22330	SY19640-25g	Fmoc chloride	98%	25g	19,726.20	24.30	28920-43-6
22331	SY19640-5g	Fmoc chloride	98%	5g	16,216.20	9.30	28920-43-6
22332	SY19641-10g	2-Furoyltrifluoroacetone	99%	10g	24,991.20	46.80	326-90-9
22333	SY19641-1g	2-Furoyltrifluoroacetone	99%	1g	18,462.60	18.90	326-90-9
22334	SY19641-5g	2-Furoyltrifluoroacetone	99%	5g	20,077.20	25.80	326-90-9
22335	SY19642-100g	4-Formylphenylboronic acid	98%	100g	55,949.40	179.10	87199-17-5
22336	SY19642-1g	4-Formylphenylboronic acid	98%	1g	16,216.20	9.30	87199-17-5
22337	SY19642-25g	4-Formylphenylboronic acid	98%	25g	27,237.60	56.40	87199-17-5
22338	SY19642-5g	4-Formylphenylboronic acid	98%	5g	18,603.00	19.50	87199-17-5
22339	SY19643-100g	1-Formylpiperidine	99%	100g	34,117.20	85.80	2591-86-8
22340	SY19643-25g	1-Formylpiperidine	99%	25g	20,709.00	28.50	2591-86-8
22341	SY19643-500g	1-Formylpiperidine	99%	500g	93,506.40	339.60	2591-86-8
22342	SY19644-1g	Fluorescein5(6)-isothiocyanate	96%（5-和6-异构体混合物）	1g	67,883.40	230.10	27072-45-3

22343	SY19644-250mg	Fluorescein5(6)-isothiocyanate	96%（5-和6-异构体混合物）	250mg	34,187.40	86.10	27072-45-3
22344	SY19644-5g	Fluorescein5(6)-isothiocyanate	96%（5-和6-异构体混合物）	5g	210,810.60	840.90	27072-45-3
22345	SY19645-100g	1-Fluoro-4-nitrobenzene	98%	100g	20,638.80	28.20	350-46-9
22346	SY19645-25g	1-Fluoro-4-nitrobenzene	98%	25g	16,567.20	10.80	350-46-9
22347	SY19645-500g	1-Fluoro-4-nitrobenzene	98%	500g	33,345.00	82.50	350-46-9
22348	SY19646-100g	1-Fluoro-2-nitrobenzene	98%	100g	23,797.80	41.70	1493-27-2
22349	SY19646-2.5kg	1-Fluoro-2-nitrobenzene	98%	2.5kg	170,235.00	667.50	1493-27-2
22350	SY19646-25g	1-Fluoro-2-nitrobenzene	98%	25g	18,252.00	18.00	1493-27-2
22351	SY19646-500g	1-Fluoro-2-nitrobenzene	98%	500g	50,403.60	155.40	1493-27-2
22352	SY19647-100g	4-Fluoro-3-nitrobenzotrifluoride	99%	100g	33,415.20	82.80	367-86-2
22353	SY19647-25g	4-Fluoro-3-nitrobenzotrifluoride	99%	25g	19,796.40	24.60	367-86-2
22354	SY19647-500g	4-Fluoro-3-nitrobenzotrifluoride	99%	500g	79,677.00	280.50	367-86-2
22355	SY19647-5g	4-Fluoro-3-nitrobenzotrifluoride	99%	5g	16,988.40	12.60	367-86-2
22356	SY19648-100g	Fluorobenzene	99%	100g	17,830.80	16.20	462-06-6
22357	SY19648-500g	Fluorobenzene	99%	500g	28,220.40	60.60	462-06-6
22358	SY19649-100ml	4-Fluorotoluene	98%	100ml	23,166.00	39.00	352-32-9
22359	SY19649-500ml	4-Fluorotoluene	98%	500ml	50,193.00	154.50	352-32-9
22360	SY19650-100g	2-Fluorobenzyl bromide	97%	100g	25,412.40	48.60	446-48-0
22361	SY19650-25g	2-Fluorobenzyl bromide	97%	25g	18,252.00	18.00	446-48-0
22362	SY19650-5g	2-Fluorobenzyl bromide	97%	5g	16,848.00	12.00	446-48-0
22363	SY19651-100g	3-Fluorobenzyl bromide	95%	100g	30,888.00	72.00	456-41-7
22364	SY19651-25g	3-Fluorobenzyl bromide	95%	25g	19,936.80	25.20	456-41-7
22365	SY19651-500g	3-Fluorobenzyl bromide	95%	500g	81,221.40	287.10	456-41-7
22366	SY19651-5g	3-Fluorobenzyl bromide	95%	5g	16,497.00	10.50	456-41-7
22367	SY19652-1g	4-Fluorostyrene	97%,含0.1% TBC稳定剂	1g	17,269.20	13.80	405-99-2
22368	SY19652-25g	4-Fluorostyrene	97%,含0.1% TBC稳定剂	25g	45,208.80	133.20	405-99-2
22369	SY19652-5g	4-Fluorostyrene	97%,含0.1% TBC稳定剂	5g	23,236.20	39.30	405-99-2
22370	SY19653-100g	3-Fluorobenzoic acid	98%	100g	22,955.40	38.10	455-38-9
22371	SY19653-25g	3-Fluorobenzoic acid	98%	25g	17,830.80	16.20	455-38-9
22372	SY19653-500g	3-Fluorobenzoic acid	98%	500g	40,856.40	114.60	455-38-9
22373	SY19654-100g	2-Fluorobenzaldehyde	98%	100g	21,270.60	30.90	446-52-6
22374	SY19654-25g	2-Fluorobenzaldehyde	98%	25g	17,128.80	13.20	446-52-6
22375	SY19654-500g	2-Fluorobenzaldehyde	98%	500g	36,784.80	97.20	446-52-6
22376	SY19654-5g	2-Fluorobenzaldehyde	98%	5g	15,935.40	8.10	446-52-6
22377	SY19655-100g	3-Fluorobenzaldehyde	97%	100g	22,744.80	37.20	456-48-4
22378	SY19655-25g	3-Fluorobenzaldehyde	97%	25g	17,479.80	14.70	456-48-4
22379	SY19655-5g	3-Fluorobenzaldehyde	97%	5g	16,075.80	8.70	456-48-4
22380	SY19656-100ml	3-Fluoroaniline	98%	100ml	61,144.20	201.30	372-19-0
22381	SY19656-25ml	3-Fluoroaniline	98%	25ml	27,939.60	59.40	372-19-0
22382	SY19656-500ml	3-Fluoroaniline	98%	500ml	222,534.00	891.00	372-19-0
22383	SY19657-100g	4-Fluorophenol	99%	100g	26,325.00	52.50	371-41-5

22384	SY19657-25g	4-Fluorophenol	99%	25g	17,690.40	15.60	371-41-5
22385	SY19657-500g	4-Fluorophenol	99%	500g	62,548.20	207.30	371-41-5
22386	SY19658-1g	Folinic acid calcium salt hydrate	98%	1g	29,554.20	66.30	1492-18-8
22387	SY19658-5g	Folinic acid calcium salt hydrate	98%	5g	67,743.00	229.50	1492-18-8
22388	SY19659-2ml	Fluoranthene	7.7ug/ml in methanol	2ml	44,647.20	130.80	206-44-0
22389	SY19660-100g	Fluoranthene	98%	100g	36,363.60	95.40	206-44-0
22390	SY19660-25g	Fluoranthene	98%	25g	21,551.40	32.10	206-44-0
22391	SY19660-500g	Fluoranthene	98%	500g	80,308.80	283.20	206-44-0
22392	SY19661-1g	Fullerene C70	98%	1g	161,460.00	630.00	115383-22-7
22393	SY19661-500mg	Fullerene C70	98%	500mg	89,505.00	322.50	115383-22-7
22394	SY19662-100mg	Fisetin	98%	100mg	24,710.40	45.60	528-48-3
22395	SY19662-500mg	Fisetin	98%	500mg	55,809.00	178.50	528-48-3
22396	SY19662-5g	Fisetin	98%	5g	276,868.80	1,123.20	528-48-3
22397	SY19663-100g	2-Fluorophenylacetic acid	96%	100g	23,797.80	41.70	451-82-1
22398	SY19663-25g	2-Fluorophenylacetic acid	96%	25g	18,181.80	17.70	451-82-1
22399	SY19663-5g	2-Fluorophenylacetic acid	96%	5g	15,795.00	7.50	451-82-1
22400	SY19664-100g	4,4'-(9-Fluorenylidene)diphenol	98%	100g	24,710.40	45.60	3236-71-3
22401	SY19664-25g	4,4'-(9-Fluorenylidene)diphenol	98%	25g	17,550.00	15.00	3236-71-3
22402	SY19664-500g	4,4'-(9-Fluorenylidene)diphenol	98%	500g	55,317.60	176.40	3236-71-3
22403	SY19664-5g	4,4'-(9-Fluorenylidene)diphenol	98%	5g	16,005.60	8.40	3236-71-3
22404	SY19665-100g	2-Fluoroaniline	99%	100g	26,254.80	52.20	348-54-9
22405	SY19665-25g	2-Fluoroaniline	99%	25g	17,830.80	16.20	348-54-9
22406	SY19665-500g	2-Fluoroaniline	99%	500g	56,019.60	179.40	348-54-9
22407	SY19666-1g	2(5H)-Furanone	98%	1g	16,356.60	9.90	497-23-4
22408	SY19666-25g	2(5H)-Furanone	98%	25g	230,185.80	923.70	497-23-4
22409	SY19666-5g	2(5H)-Furanone	98%	5g	22,534.20	36.30	497-23-4
22410	SY19667-1g	3-Fluorobenzylamine	97%	1g	17,269.20	13.80	100-82-3
22411	SY19667-25g	3-Fluorobenzylamine	97%	25g	41,839.20	118.80	100-82-3
22412	SY19667-5g	3-Fluorobenzylamine	97%	5g	21,060.00	30.00	100-82-3
22413	SY19668-1g	8-Fluoro-4-hydroxy-2-(trifluoromethyl)quinoline	97%	1g	32,081.40	77.10	31009-31-1
22414	SY19668-5g	8-Fluoro-4-hydroxy-2-(trifluoromethyl)quinoline	97%	5g	85,363.20	304.80	31009-31-1
22415	SY19669-1g	5'-Fluoro-2'-hydroxyacetophenone	97%	1g	16,426.80	10.20	394-32-1
22416	SY19669-25g	5'-Fluoro-2'-hydroxyacetophenone	97%	25g	26,746.20	54.30	394-32-1
22417	SY19669-5g	5'-Fluoro-2'-hydroxyacetophenone	97%	5g	19,305.00	22.50	394-32-1
22418	SY19670-100g	4-Fluorobenzoic acid methyl ester	97%	100g	23,797.80	41.70	403-33-8
22419	SY19670-25g	4-Fluorobenzoic acid methyl ester	97%	25g	18,181.80	17.70	403-33-8
22420	SY19670-500g	4-Fluorobenzoic acid methyl ester	97%	500g	47,385.00	142.50	403-33-8
22421	SY19671-25g	Iron oxide(II,III), magnetic nanoparticles solution	SP	25g	20,568.60	27.90	1309-37-1
22422	SY19672-100g	Iron oxide(II,III), magnetic nanoparticles solution	99.99%（高纯试剂）	100g	343,558.80	1,408.20	1309-37-1
22423	SY19672-10g	Iron oxide(II,III), magnetic nanoparticles solution	99.99%（高纯试剂）	10g	62,478.00	207.00	1309-37-1

22424	SY19672-25g	Iron oxide(II,III), magnetic nanoparticles solution	99.99%（高纯试剂）	25g	111,477.60	416.40	1309-37-1
22425	SY19673-100g	D-Fructose	99%	100g	16,637.40	11.10	57-48-7
22426	SY19673-1kg	D-Fructose	99%	1kg	25,131.60	47.40	57-48-7
22427	SY19673-500g	D-Fructose	99%	500g	19,726.20	24.30	57-48-7
22428	SY19674-1kg	Ferrocene	98%	1kg	31,590.00	75.00	102-54-5
22429	SY19674-250g	Ferrocene	98%	250g	19,515.60	23.40	102-54-5
22430	SY19675-100g	Ferrocene	99%	100g	17,830.80	16.20	102-54-5
22431	SY19675-2.5kg	Ferrocene	99%	2.5kg	58,687.20	190.80	102-54-5
22432	SY19675-500g	Ferrocene	99%	500g	23,727.60	41.40	102-54-5
22433	SY19676-1g	4-Fluoro-3-methoxybenzaldehyde	97%	1g	16,637.40	11.10	128495-46-5
22434	SY19676-5g	4-Fluoro-3-methoxybenzaldehyde	97%	5g	24,289.20	43.80	128495-46-5
22435	SY19677-100mg	Fluorescamine	98%	100mg	32,081.40	77.10	38183-12-9
22436	SY19677-25mg	Fluorescamine	98%	25mg	21,621.60	32.40	38183-12-9
22437	SY19677-500mg	Fluorescamine	98%	500mg	82,274.40	291.60	38183-12-9
22438	SY19678-100g	9-Fluorenone	99%	100g	19,936.80	25.20	486-25-9
22439	SY19678-25g	9-Fluorenone	99%	25g	16,075.80	8.70	486-25-9
22440	SY19678-500g	9-Fluorenone	99%	500g	32,151.60	77.40	486-25-9
22441	SY19679-25g	Fmoc-D-Trp-OH	98%	25g	84,099.60	299.40	86123-11-7
22442	SY19679-5g	Fmoc-D-Trp-OH	98%	5g	38,890.80	106.20	86123-11-7
22443	SY19680-100g	p-Fluoro benzaldehyde	98%	100g	18,883.80	20.70	459-57-4
22444	SY19680-25g	p-Fluoro benzaldehyde	98%	25g	16,216.20	9.30	459-57-4
22445	SY19680-500g	p-Fluoro benzaldehyde	98%	500g	34,117.20	85.80	459-57-4
22446	SY19681-100g	4-Fluorobenzoyl chloride	98%	100g	22,464.00	36.00	403-43-0
22447	SY19681-25g	4-Fluorobenzoyl chloride	98%	25g	17,269.20	13.80	403-43-0
22448	SY19681-500g	4-Fluorobenzoyl chloride	98%	500g	39,592.80	109.20	403-43-0
22449	SY19682-100g	Fluorescein diacetate	97%	100g	180,273.60	710.40	596-09-8
22450	SY19682-1g	Fluorescein diacetate	97%	1g	17,971.20	16.80	596-09-8
22451	SY19682-25g	Fluorescein diacetate	97%	25g	63,039.60	209.40	596-09-8
22452	SY19682-5g	Fluorescein diacetate	97%	5g	28,922.40	63.60	596-09-8
22453	SY19683-100ml	3-Fluorophenylmagnesium bromide solution	1M solution of THF	100ml	39,803.40	110.10	17318-03-5
22454	SY19683-500ml	3-Fluorophenylmagnesium bromide solution	1M solution of THF	500ml	87,118.20	312.30	17318-03-5
22455	SY19684-100g	4-Formylbenzoic acid	98%	100g	24,008.40	42.60	619-66-9
22456	SY19684-25g	4-Formylbenzoic acid	98%	25g	18,252.00	18.00	619-66-9
22457	SY19684-500g	4-Formylbenzoic acid	98%	500g	47,104.20	141.30	619-66-9
22458	SY19684-5g	4-Formylbenzoic acid	98%	5g	16,426.80	10.20	619-66-9
22459	SY19685-100g	1-Formylpiperazine	98%	100g	77,290.20	270.30	7755-92-2
22460	SY19685-25g	1-Formylpiperazine	98%	25g	35,872.20	93.30	7755-92-2
22461	SY19686-100g	4-Fluorobenzamide	98%	100g	46,893.60	140.40	824-75-9
22462	SY19686-25g	4-Fluorobenzamide	98%	25g	23,306.40	39.60	824-75-9
22463	SY19686-5g	4-Fluorobenzamide	98%	5g	17,760.60	15.90	824-75-9
22464	SY19687-100g	Formic hydrazide	99%	100g	69,217.20	235.80	624-84-0
22465	SY19687-25g	Formic hydrazide	99%	25g	30,537.00	70.50	624-84-0
22466	SY19688-1ml	Fenvalerate solution	100μg/ml(u=3%，溶剂：PE)	1ml	24,008.40	42.60	51630-58-1
22467	SY19689-1ml	Fenvalerate solution	10μg/ml(u=5%,溶剂：PE)	1ml	24,078.60	42.90	51630-58-1

22468	SY19690-1ml	Fluazifop-p-butyl solution	100μg/ml（U=2%，溶剂：丙酮）	1ml	23,868.00	42.00	79241-46-6
22469	SY19691-1ml	Flusilazole solution	1 mg/ml	1ml	25,412.40	48.60	85509-19-9
22470	SY19692-1ml	Fenobucarb solution	1 mg/ml	1ml	21,972.60	33.90	3766-81-2
22471	SY19693-1ml	Fenobucarb solution	100μg/ml（u=2%,溶剂:丙酮）	1ml	22,534.20	36.30	3766-81-2
22472	SY19694-1ml	Fenobucarb solution	10μg/ml，u=6%	1ml	22,534.20	36.30	3766-81-2
22473	SY19695-100mg	Fenpyroximate	100μg/ml（U=2%，溶剂：丙酮）	100mg	34,117.20	85.80	134098-61-6
22474	SY19696-100g	2-Fluorobenzoyl chloride	97%	100g	22,604.40	36.60	393-52-2
22475	SY19696-25g	2-Fluorobenzoyl chloride	97%	25g	17,620.20	15.30	393-52-2
22476	SY19696-500g	2-Fluorobenzoyl chloride	97%	500g	44,296.20	129.30	393-52-2
22477	SY19697-100g	4-Fluorophenylhydrazine hydrochloride	97%	100g	41,137.20	115.80	823-85-8
22478	SY19697-25g	4-Fluorophenylhydrazine hydrochloride	97%	25g	24,850.80	46.20	823-85-8
22479	SY19697-5g	4-Fluorophenylhydrazine hydrochloride	97%	5g	16,707.60	11.40	823-85-8
22480	SY19698-100g	3-Fluorobenzoyl chloride	98%	100g	42,892.20	123.30	1711-07-5
22481	SY19698-25g	3-Fluorobenzoyl chloride	98%	25g	22,674.60	36.90	1711-07-5
22482	SY19698-5g	3-Fluorobenzoyl chloride	98%	5g	17,269.20	13.80	1711-07-5
22483	SY19699-1g	2-Fluoroethanol	90%	1g	16,988.40	12.60	371-62-0
22484	SY19699-25g	2-Fluoroethanol	90%	25g	32,713.20	79.80	371-62-0
22485	SY19699-5g	2-Fluoroethanol	90%	5g	19,445.40	23.10	371-62-0
22486	SY19700-500ml	Furfuryl alcohol	CP,97%	500ml	17,199.00	13.50	98-00-0
22487	SY19701-100mg	5-Fluoro-2'-deoxyuridine	99%	100mg	16,356.60	9.90	50-91-9
22488	SY19701-1g	5-Fluoro-2'-deoxyuridine	99%	1g	21,270.60	30.90	50-91-9
22489	SY19701-500mg	5-Fluoro-2'-deoxyuridine	99%	500mg	19,164.60	21.90	50-91-9
22490	SY19702-100g	Fumaric acid	CP,99%	100g	15,935.40	8.10	110-17-8
22491	SY19702-500g	Fumaric acid	CP,99%	500g	17,690.40	15.60	110-17-8
22492	SY19703-100g	Fumaric acid	99.50%	100g	17,550.00	15.00	110-17-8
22493	SY19703-500g	Fumaric acid	99.50%	500g	20,568.60	27.90	110-17-8
22494	SY19704-100g	Fmoc-Arg-OH	98%	100g	123,411.60	467.40	91000-69-0
22495	SY19704-25g	Fmoc-Arg-OH	98%	25g	48,157.20	145.80	91000-69-0
22496	SY19704-5g	Fmoc-Arg-OH	98%	5g	21,621.60	32.40	91000-69-0
22497	SY19705-100g	Fast Green FCF	生物染色试剂	100g	88,873.20	319.80	2353-45-9
22498	SY19705-1g	Fast Green FCF	生物染色试剂	1g	16,567.20	10.80	2353-45-9
22499	SY19705-25g	Fast Green FCF	生物染色试剂	25g	36,925.20	97.80	2353-45-9
22500	SY19705-5g	Fast Green FCF	生物染色试剂	5g	21,762.00	33.00	2353-45-9
22501	SY19706-1g	L-(-)-Fucose	99%	1g	20,358.00	27.00	2438-80-4
22502	SY19706-25g	L-(-)-Fucose	99%	25g	77,992.20	273.30	2438-80-4
22503	SY19706-5g	L-(-)-Fucose	99%	5g	34,819.20	88.80	2438-80-4
22504	SY19707-100g	Fmoc-Arg(Pbf)-OH	98%	100g	96,805.80	353.70	154445-77-9
22505	SY19707-1g	Fmoc-Arg(Pbf)-OH	98%	1g	16,216.20	9.30	154445-77-9
22506	SY19707-25g	Fmoc-Arg(Pbf)-OH	98%	25g	37,486.80	100.20	154445-77-9
22507	SY19707-5g	Fmoc-Arg(Pbf)-OH	98%	5g	20,638.80	28.20	154445-77-9

22508	SY19708-25g	Fmoc-Asn(Trt)-OH	97%	25g	25,342.20	48.30	132388-59-1
22509	SY19708-5g	Fmoc-Asn(Trt)-OH	97%	5g	17,269.20	13.80	132388-59-1
22510	SY19709-100g	Fmoc-Gln(Trt)-OH	95%	100g	57,002.40	183.60	132327-80-1
22511	SY19709-25g	Fmoc-Gln(Trt)-OH	95%	25g	26,044.20	51.30	132327-80-1
22512	SY19709-5g	Fmoc-Gln(Trt)-OH	95%	5g	17,971.20	16.80	132327-80-1
22513	SY19710-100g	Fmoc-Lys(Boc)-OH	98%	100g	44,787.60	131.40	71989-26-9
22514	SY19710-25g	Fmoc-Lys(Boc)-OH	98%	25g	24,710.40	45.60	71989-26-9
22515	SY19710-5g	Fmoc-Lys(Boc)-OH	98%	5g	17,269.20	13.80	71989-26-9
22516	SY19711-1g	Fmoc-Thr(tBu)-OH	98%	1g	15,935.40	8.10	71989-35-0
22517	SY19711-25g	Fmoc-Thr(tBu)-OH	98%	25g	27,378.00	57.00	71989-35-0
22518	SY19711-5g	Fmoc-Thr(tBu)-OH	98%	5g	17,339.40	14.10	71989-35-0
22519	SY19712-100g	Fmoc-Lys-OH·HCl	98%	100g	132,327.00	505.50	139262-23-0
22520	SY19712-1g	Fmoc-Lys-OH·HCl	98%	1g	17,479.80	14.70	139262-23-0
22521	SY19712-25g	Fmoc-Lys-OH·HCl	98%	25g	49,561.20	151.80	139262-23-0
22522	SY19712-5g	Fmoc-Lys-OH·HCl	98%	5g	22,323.60	35.40	139262-23-0
22523	SY19713-100g	4-Formylmorpholine	99%	100g	18,322.20	18.30	4394-85-8
22524	SY19713-2.5kg	4-Formylmorpholine	99%	2.5kg	70,410.60	240.90	4394-85-8
22525	SY19713-500g	4-Formylmorpholine	99%	500g	28,711.80	62.70	4394-85-8
22526	SY19714-25g	Fmoc-Nle-OH	98%	25g	42,681.60	122.40	77284-32-3
22527	SY19714-5g	Fmoc-Nle-OH	98%	5g	22,604.40	36.60	77284-32-3
22528	SY19715-25g	Fmoc-L-aspartic acid β-benzyl ester	99%	25g	72,867.60	251.40	86060-84-6
22529	SY19715-5g	Fmoc-L-aspartic acid β-benzyl ester	99%	5g	38,610.00	105.00	86060-84-6
22530	SY19716-100g	trans-Ferulic acid	99%	100g	22,885.20	37.80	537-98-4
22531	SY19716-25g	trans-Ferulic acid	99%	25g	17,971.20	16.80	537-98-4
22532	SY19716-500g	trans-Ferulic acid	99%	500g	55,528.20	177.30	537-98-4
22533	SY19716-5g	trans-Ferulic acid	99%	5g	16,075.80	8.70	537-98-4
22534	SY19717-25g	Formamidine hydrochloride	96%	25g	30,045.60	68.40	6313-33-3
22535	SY19717-5g	Formamidine hydrochloride	96%	5g	18,603.00	19.50	6313-33-3
22536	SY19718-100g	4-Fluorobenzylamine	98%	100g	38,680.20	105.30	140-75-0
22537	SY19718-25g	4-Fluorobenzylamine	98%	25g	21,621.60	32.40	140-75-0
22538	SY19718-5g	4-Fluorobenzylamine	98%	5g	18,252.00	18.00	140-75-0
22539	SY19719-100g	4-Fluorophenylboronic acid	98%	100g	35,100.00	90.00	1765-93-1
22540	SY19719-1g	4-Fluorophenylboronic acid	98%	1g	16,005.60	8.40	1765-93-1
22541	SY19719-25g	4-Fluorophenylboronic acid	98%	25g	20,849.40	29.10	1765-93-1
22542	SY19719-5g	4-Fluorophenylboronic acid	98%	5g	16,567.20	10.80	1765-93-1
22543	SY19720-100g	2-Furoic acid	98%	100g	18,041.40	17.10	88-14-2
22544	SY19720-500g	2-Furoic acid	98%	500g	26,956.80	55.20	88-14-2
22545	SY19721-100g	Florfenicol	98%	100g	44,998.20	132.30	73231-34-2
22546	SY19721-25g	Florfenicol	98%	25g	23,727.60	41.40	73231-34-2
22547	SY19722-100g	D-Fructose 1,6-bisphosphate trisodium salt octahydrate	98%	100g	60,372.00	198.00	38099-82-0
22548	SY19722-1g	D-Fructose 1,6-bisphosphate trisodium salt octahydrate	98%	1g	17,550.00	15.00	38099-82-0
22549	SY19722-25g	D-Fructose 1,6-bisphosphate trisodium salt octahydrate	98%	25g	30,747.60	71.40	38099-82-0
22550	SY19722-5g	D-Fructose 1,6-bisphosphate trisodium salt octahydrate	98%	5g	19,936.80	25.20	38099-82-0
22551	SY19723-20mg	Formononetin	分析对照品试剂	20mg	26,254.80	52.20	485-72-3
22552	SY19724-1g	4-Fluoropyridine hydrochloride	95%	1g	27,027.00	55.50	39160-31-1
22553	SY19724-5g	4-Fluoropyridine hydrochloride	95%	5g	63,039.60	209.40	39160-31-1
22554	SY19725-1g	7-Fluoroindole	98%	1g	35,661.60	92.40	387-44-0
22555	SY19725-250mg	7-Fluoroindole	98%	250mg	21,972.60	33.90	387-44-0
22556	SY19725-5g	7-Fluoroindole	98%	5g	91,962.00	333.00	387-44-0
22557	SY19726-1g	6-Fluoroindole	97%	1g	17,269.20	13.80	399-51-9
22558	SY19726-25g	6-Fluoroindole	97%	25g	42,751.80	122.70	399-51-9
22559	SY19726-5g	6-Fluoroindole	97%	5g	20,638.80	28.20	399-51-9

22560	SY19727-1g	5-Fluoroindole	97%	1g	20,147.40	26.10	399-52-0
22561	SY19727-25g	5-Fluoroindole	97%	25g	81,291.60	287.40	399-52-0
22562	SY19727-5g	5-Fluoroindole	97%	5g	31,449.60	74.40	399-52-0
22563	SY19728-1g	4-Fluoroindole	98%	1g	17,550.00	15.00	387-43-9
22564	SY19728-250mg	4-Fluoroindole	98%	250mg	17,269.20	13.80	387-43-9
22565	SY19728-25g	4-Fluoroindole	98%	25g	60,793.20	199.80	387-43-9
22566	SY19728-5g	4-Fluoroindole	98%	5g	26,395.20	52.80	387-43-9
22567	SY19729-500g	Ferrous sulfide	60~72%（Fe计量）	500g	17,901.00	16.50	1317-37-9
22568	SY19730-500ml	Fluorosilicic acid solution	GR,30~32%	500ml	16,777.80	11.70	16961-83-4
22569	SY19731-100ml	Furfurylamine	99%	100ml	23,727.60	41.40	617-89-0
22570	SY19731-25ml	Furfurylamine	99%	25ml	17,971.20	16.80	617-89-0
22571	SY19731-500ml	Furfurylamine	99%	500ml	47,806.20	144.30	617-89-0
22572	SY19732-1g	2-Furylboronic acid	98%	1g	16,356.60	9.90	13331-23-2
22573	SY19732-25g	2-Furylboronic acid	98%	25g	42,892.20	123.30	13331-23-2
22574	SY19732-5g	2-Furylboronic acid	98%	5g	20,638.80	28.20	13331-23-2
22575	SY19733-25g	D-Fructose 1,6-bisphosphate trisodium salt octahydrate (FDP)	98%	25g	20,498.40	27.60	81028-91-3
22576	SY19733-5g	D-Fructose 1,6-bisphosphate trisodium salt octahydrate (FDP)	98%	5g	39,943.80	110.70	81028-91-3
22577	SY19734-500ml	Formaldehyde solution	ACS,37 wt. % in H2O, 含10-15%甲醇稳定剂	500ml	19,866.60	24.90	50-00-0
22578	SY19735-2ml	Formaldehyde solution	10.0mg/ml,基体:纯水	2ml	28,360.80	61.20	50-00-0
22579	SY19736-100ml	Formic acid	色谱级,≥99%	100ml	23,727.60	41.40	64-18-6
22580	SY19736-500ml	Formic acid	色谱级,≥99%	500ml	49,140.00	150.00	64-18-6
22581	SY19737-25g	Formanilide	GR	25g	25,131.60	47.40	103-70-8
22582	SY19738-1g	Fast Red RL salt	生物染色试剂	1g	40,365.00	112.50	455-90-3
22583	SY19738-5g	Fast Red RL salt	生物染色试剂	5g	100,526.40	369.60	455-90-3
22584	SY19739-100g	Fmoc-Pro-OH	98%	100g	38,820.60	105.90	71989-31-6
22585	SY19739-25g	Fmoc-Pro-OH	98%	25g	21,340.80	31.20	71989-31-6
22586	SY19739-5g	Fmoc-Pro-OH	98%	5g	16,216.20	9.30	71989-31-6
22587	SY19740-1g	Fmoc-Thr-OH	98%	1g	16,005.60	8.40	73731-37-0
22588	SY19740-25g	Fmoc-Thr-OH	98%	25g	20,007.00	25.50	73731-37-0
22589	SY19740-5g	Fmoc-Thr-OH	98%	5g	16,005.60	8.40	73731-37-0
22590	SY19741-100g	Fmoc-Asn-OH	98%	100g	41,839.20	118.80	71989-16-7
22591	SY19741-1g	Fmoc-Asn-OH	98%	1g	16,567.20	10.80	71989-16-7
22592	SY19741-25g	Fmoc-Asn-OH	98%	25g	21,691.80	32.70	71989-16-7
22593	SY19741-5g	Fmoc-Asn-OH	98%	5g	17,409.60	14.40	71989-16-7
22594	SY19742-100g	Fmoc-Gln-OH	98%	100g	206,879.40	824.10	71989-20-3
22595	SY19742-1g	Fmoc-Gln-OH	98%	1g	15,935.40	8.10	71989-20-3
22596	SY19742-25g	Fmoc-Gln-OH	98%	25g	29,694.60	66.90	71989-20-3
22597	SY19742-5g	Fmoc-Gln-OH	98%	5g	16,707.60	11.40	71989-20-3
22598	SY19743-100g	9-Fluorenylmethyl carbamate	99%	100g	64,443.60	215.40	84418-43-9
22599	SY19743-25g	9-Fluorenylmethyl carbamate	99%	25g	29,413.80	65.70	84418-43-9

22600	SY19744-100mg	D-Fructose 6-phosphate disodium salt hydrate	98%	100mg	32,853.60	80.40	26177-86-6
22601	SY19744-500mg	D-Fructose 6-phosphate disodium salt hydrate	98%	500mg	79,536.60	279.90	26177-86-6
22602	SY19745-1ml	Farnesol	96%	1ml	16,707.60	11.40	4602-84-0
22603	SY19745-25ml	Farnesol	96%	25ml	27,307.80	56.70	4602-84-0
22604	SY19745-5ml	Farnesol	96%	5ml	19,515.60	23.40	4602-84-0
22605	SY19746-1g	3-Formylbenzoic acid	97%	1g	19,585.80	23.70	619-21-6
22606	SY19746-25g	3-Formylbenzoic acid	97%	25g	89,434.80	322.20	619-21-6
22607	SY19746-5g	3-Formylbenzoic acid	97%	5g	32,853.60	80.40	619-21-6
22608	SY19747-1g	3-Fluoro-5-(trifluoromethyl)benzonitrile	97%	1g	16,848.00	12.00	149793-69-1
22609	SY19747-5g	3-Fluoro-5-(trifluoromethyl)benzonitrile	97%	5g	20,077.20	25.80	149793-69-1
22610	SY19748-100g	5-Fluorosalicylic acid	98%	100g	104,738.40	387.60	345-16-4
22611	SY19748-1g	5-Fluorosalicylic acid	98%	1g	16,497.00	10.50	345-16-4
22612	SY19748-250mg	5-Fluorosalicylic acid	98%	250mg	16,005.60	8.40	345-16-4
22613	SY19748-25g	5-Fluorosalicylic acid	98%	25g	43,945.20	127.80	345-16-4
22614	SY19748-5g	5-Fluorosalicylic acid	98%	5g	21,130.20	30.30	345-16-4
22615	SY19749-1g	2-Fluoro-5-methoxybenzaldehyde	97%	1g	22,323.60	35.40	105728-90-3
22616	SY19749-25g	2-Fluoro-5-methoxybenzaldehyde	97%	25g	119,831.40	452.10	105728-90-3
22617	SY19749-5g	2-Fluoro-5-methoxybenzaldehyde	97%	5g	42,681.60	122.40	105728-90-3
22618	SY19750-100g	2-Fluoro-5-methylaniline	98%	100g	40,224.60	111.90	452-84-6
22619	SY19750-1g	2-Fluoro-5-methylaniline	98%	1g	16,216.20	9.30	452-84-6
22620	SY19750-25g	2-Fluoro-5-methylaniline	98%	25g	22,253.40	35.10	452-84-6
22621	SY19750-5g	2-Fluoro-5-methylaniline	98%	5g	17,058.60	12.90	452-84-6
22622	SY19751-10g	5-Fluoro-2-nitrotoluene	97%	10g	17,550.00	15.00	446-33-3
22623	SY19751-250g	5-Fluoro-2-nitrotoluene	97%	250g	51,948.00	162.00	446-33-3
22624	SY19751-50g	5-Fluoro-2-nitrotoluene	97%	50g	23,306.40	39.60	446-33-3
22625	SY19752-1ml	Fenitrothion solution	100μg/ml, u=3%（溶剂：丙酮）	1ml	24,570.00	45.00	122-14-5
22626	SY19753-1ml	Fenthion solution	1.00mg/ml	1ml	27,027.00	55.50	55-38-9
22627	SY19754-1ml	Fenthion solution	100μg/ml, u=4%	1ml	25,623.00	49.50	55-38-9
22628	SY19755-1ml	Fenthion solution	10μg/ml,u=6%	1ml	25,623.00	49.50	55-38-9
22629	SY19756-1ml	Tau-fluvalinate solution	1.00mg/ml	1ml	22,534.20	36.30	102851-06-9
22630	SY19757-1ml	Tau-fluvalinate solution	100μg/ml, u=3%	1ml	22,534.20	36.30	102851-06-9
22631	SY19758-1ml	Tau-fluvalinate solution	10μg/ml,u=4%	1ml	22,674.60	36.90	102851-06-9
22632	SY19759-100mg	Fludioxonil	分析对照品试剂	100mg	73,499.40	254.10	131341-86-1
22633	SY19760-1ml	Fenchlorphos solution	100μg/m（u=6～2%，溶剂：丙酮）	1ml	38,329.20	103.80	299-84-3
22634	SY19761-100g	3-Fluoro-4-iodobromobenzene	99%	100g	40,084.20	111.30	105931-73-5
22635	SY19761-25g	3-Fluoro-4-iodobromobenzene	99%	25g	21,621.60	32.40	105931-73-5

22636	SY19762-100g	3-Fluoroiodobenzene	99%	100g	119,059.20	448.80	1121-86-4
22637	SY19762-25g	3-Fluoroiodobenzene	99%	25g	44,085.60	128.40	1121-86-4
22638	SY19762-5g	3-Fluoroiodobenzene	99%	5g	24,499.80	44.70	1121-86-4
22639	SY19763-1g	2-Fluoroadenine	98%	1g	27,939.60	59.40	700-49-2
22640	SY19763-250mg	2-Fluoroadenine	98%	250mg	20,217.60	26.40	700-49-2
22641	SY19763-5g	2-Fluoroadenine	98%	5g	71,744.40	246.60	700-49-2
22642	SY19764-100g	4-Fluorophenylacetic acid	98%	100g	27,378.00	57.00	405-50-5
22643	SY19764-25g	4-Fluorophenylacetic acid	98%	25g	18,462.60	18.90	405-50-5
22644	SY19764-5g	4-Fluorophenylacetic acid	98%	5g	16,567.20	10.80	405-50-5
22645	SY19765-100g	1-Fluoronaphthalene	98%	100g	25,342.20	48.30	321-38-0
22646	SY19765-25g	1-Fluoronaphthalene	98%	25g	17,690.40	15.60	321-38-0
22647	SY19765-5g	1-Fluoronaphthalene	98%	5g	16,005.60	8.40	321-38-0
22648	SY19766-100g	3-Fluoro-4-nitrobenzoic acid	98%	100g	95,542.20	348.30	403-21-4
22649	SY19766-25g	3-Fluoro-4-nitrobenzoic acid	98%	25g	40,084.20	111.30	403-21-4
22650	SY19766-5g	3-Fluoro-4-nitrobenzoic acid	98%	5g	20,779.20	28.80	403-21-4
22651	SY19767-500g	Ferrous sulfate heptahydrate	99%(植物细胞培养试剂)	500g	34,819.20	88.80	7782-63-0
22652	SY19768-100g	Furfuryl Acetate	99%	100g	22,464.00	36.00	623-17-6
22653	SY19768-25g	Furfuryl Acetate	99%	25g	16,426.80	10.20	623-17-6
22654	SY19768-500g	Furfuryl Acetate	99%	500g	47,736.00	144.00	623-17-6
22655	SY19769-25g	Fmoc-D-Alanine	98%	25g	21,270.60	30.90	79990-15-1
22656	SY19769-5g	Fmoc-D-Alanine	98%	5g	16,146.00	9.00	79990-15-1
22657	SY19770-25g	Fmoc-Arg(Mtr)-OH	98%	25g	85,784.40	306.60	98930-01-9
22658	SY19771-1g	Fmoc-D-Asn-OH	98%	1g	15,935.40	8.10	108321-39-7
22659	SY19771-25g	Fmoc-D-Asn-OH	98%	25g	37,416.60	99.90	108321-39-7
22660	SY19771-5g	Fmoc-D-Asn-OH	98%	5g	20,358.00	27.00	108321-39-7
22661	SY19772-100g	Fmoc-Asp(OtBu)-OH	98%	100g	50,684.40	156.60	71989-14-5
22662	SY19772-25g	Fmoc-Asp(OtBu)-OH	98%	25g	24,850.80	46.20	71989-14-5
22663	SY19772-5g	Fmoc-Asp(OtBu)-OH	98%	5g	16,848.00	12.00	71989-14-5
22664	SY19773-25g	Fmoc-D-Asp(OtBu)-OH	98%	25g	28,080.00	60.00	112883-39-3
22665	SY19773-5g	Fmoc-D-Asp(OtBu)-OH	98%	5g	17,550.00	15.00	112883-39-3
22666	SY19774-100g	Fmoc-Cys(Acm)-OH	98%	100g	87,328.80	313.20	86060-81-3
22667	SY19774-25g	Fmoc-Cys(Acm)-OH	98%	25g	35,521.20	91.80	86060-81-3
22668	SY19774-5g	Fmoc-Cys(Acm)-OH	98%	5g	19,936.80	25.20	86060-81-3
22669	SY19775-1g	Fmoc-Cys(pMeOBzl)-OH	98%	1g	16,567.20	10.80	141892-41-3
22670	SY19775-25g	Fmoc-Cys(pMeOBzl)-OH	98%	25g	45,630.00	135.00	141892-41-3
22671	SY19775-5g	Fmoc-Cys(pMeOBzl)-OH	98%	5g	23,376.60	39.90	141892-41-3
22672	SY19776-100g	Fmoc-Cys(tBu)-OH	98%	100g	156,897.00	610.50	67436-13-9
22673	SY19776-1g	Fmoc-Cys(tBu)-OH	98%	1g	18,181.80	17.70	67436-13-9
22674	SY19776-25g	Fmoc-Cys(tBu)-OH	98%	25g	61,565.40	203.10	67436-13-9
22675	SY19776-5g	Fmoc-Cys(tBu)-OH	98%	5g	29,203.20	64.80	67436-13-9
22676	SY19777-25g	Fmoc-Glu(OBzl)-OH	98%	25g	39,452.40	108.60	123639-61-2
22677	SY19777-5g	Fmoc-Glu(OBzl)-OH	98%	5g	21,060.00	30.00	123639-61-2
22678	SY19778-1g	Fmoc-D-Glu(OtBu)-OH	98%	1g	17,479.80	14.70	104091-08-9
22679	SY19778-25g	Fmoc-D-Glu(OtBu)-OH	98%	25g	54,054.00	171.00	104091-08-9
22680	SY19778-5g	Fmoc-D-Glu(OtBu)-OH	98%	5g	23,797.80	41.70	104091-08-9
22681	SY19779-100g	Fmoc-His(Trt)-OH	98%	100g	56,370.60	180.90	109425-51-6
22682	SY19779-25g	Fmoc-His(Trt)-OH	98%	25g	26,676.00	54.00	109425-51-6
22683	SY19779-5g	Fmoc-His(Trt)-OH	98%	5g	17,128.80	13.20	109425-51-6
22684	SY19780-25g	Fmoc-His(Fmoc)-OH	98%	25g	88,592.40	318.60	98929-98-7
22685	SY19780-5g	Fmoc-His(Fmoc)-OH	98%	5g	44,998.20	132.30	98929-98-7
22686	SY19781-1g	Fmoc-D-Leu-OH	98%	1g	16,356.60	9.90	114360-54-2
22687	SY19781-25g	Fmoc-D-Leu-OH	98%	25g	30,537.00	70.50	114360-54-2
22688	SY19781-5g	Fmoc-D-Leu-OH	98%	5g	19,024.20	21.30	114360-54-2
22689	SY19782-25g	Fmoc-Lys(2-Cl-Z)-OH	98.50%	25g	116,110.80	436.20	133970-31-7
22690	SY19782-5g	Fmoc-Lys(2-Cl-Z)-OH	98.50%	5g	38,820.60	105.90	133970-31-7
22691	SY19783-25g	Fmoc-D-Proline	98%	25g	25,342.20	48.30	101555-62-8
22692	SY19783-5g	Fmoc-D-Proline	98%	5g	19,375.20	22.80	101555-62-8
22693	SY19784-25g	Fmoc-D-Ser(tBu)-OH	98%	25g	48,929.40	149.10	128107-47-1
22694	SY19784-5g	Fmoc-D-Ser(tBu)-OH	98%	5g	24,148.80	43.20	128107-47-1

22695	SY19785-1g	Fmoc-Ser(Bzl)-OH	98%	1g	21,340.80	31.20	83792-48-7
22696	SY19785-25g	Fmoc-Ser(Bzl)-OH	98%	25g	74,622.60	258.90	83792-48-7
22697	SY19785-5g	Fmoc-Ser(Bzl)-OH	98%	5g	32,151.60	77.40	83792-48-7
22698	SY19786-100g	Fmoc-Ser(tBu)-OH	98%	100g	58,546.80	190.20	71989-33-8
22699	SY19786-25g	Fmoc-Ser(tBu)-OH	98%	25g	26,676.00	54.00	71989-33-8
22700	SY19786-5g	Fmoc-Ser(tBu)-OH	98%	5g	17,269.20	13.80	71989-33-8
22701	SY19787-100g	Fmoc-Trp(Boc)-OH	97%	100g	93,436.20	339.30	143824-78-6
22702	SY19787-25g	Fmoc-Trp(Boc)-OH	97%	25g	45,068.40	132.60	143824-78-6
22703	SY19787-5g	Fmoc-Trp(Boc)-OH	97%	5g	20,919.60	29.40	143824-78-6
22704	SY19788-25g	Fmoc-Tyr-OH	97%	25g	29,554.20	66.30	92954-90-0
22705	SY19788-5g	Fmoc-Tyr-OH	97%	5g	19,024.20	21.30	92954-90-0
22706	SY19789-100g	Fmoc-Tyr(Bzl)-OH	98%	100g	72,306.00	249.00	71989-40-7
22707	SY19789-1g	Fmoc-Tyr(Bzl)-OH	98%	1g	15,935.40	8.10	71989-40-7
22708	SY19789-25g	Fmoc-Tyr(Bzl)-OH	98%	25g	33,906.60	84.90	71989-40-7
22709	SY19789-5g	Fmoc-Tyr(Bzl)-OH	98%	5g	20,989.80	29.70	71989-40-7
22710	SY19790-1g	Fmoc-Tyr(tBu)-OH	98%	1g	16,497.00	10.50	71989-38-3
22711	SY19790-25g	Fmoc-Tyr(tBu)-OH	98%	25g	34,187.40	86.10	71989-38-3
22712	SY19790-5g	Fmoc-Tyr(tBu)-OH	98%	5g	19,375.20	22.80	71989-38-3
22713	SY19791-1g	Fmoc-D-Tyr(tBu)-OH	99%	1g	19,024.20	21.30	118488-18-9
22714	SY19791-25g	Fmoc-D-Tyr(tBu)-OH	99%	25g	106,353.00	394.50	118488-18-9
22715	SY19791-5g	Fmoc-D-Tyr(tBu)-OH	99%	5g	34,117.20	85.80	118488-18-9
22716	SY19792-1g	N-Fmoc-D-Valine	98%	1g	16,075.80	8.70	84624-17-9
22717	SY19792-25g	N-Fmoc-D-Valine	98%	25g	22,955.40	38.10	84624-17-9
22718	SY19792-5g	N-Fmoc-D-Valine	98%	5g	17,971.20	16.80	84624-17-9
22719	SY19793-25g	Fmoc-Asn(Trt)-Opfp	98%	25g	282,204.00	1,146.00	132388-64-8
22720	SY19793-5g	Fmoc-Asn(Trt)-Opfp	98%	5g	121,797.00	460.50	132388-64-8
22721	SY19794-1g	Fmoc-D-Cys(Trt)-OH	98%	1g	16,216.20	9.30	167015-11-4
22722	SY19794-25g	Fmoc-D-Cys(Trt)-OH	98%	25g	34,819.20	88.80	167015-11-4
22723	SY19794-5g	Fmoc-D-Cys(Trt)-OH	98%	5g	18,252.00	18.00	167015-11-4
22724	SY19795-100g	Fmoc-Glu-OtBu	98%	100g	110,073.60	410.40	84793-07-7
22725	SY19795-25g	Fmoc-Glu-OtBu	98%	25g	46,332.00	138.00	84793-07-7
22726	SY19795-5g	Fmoc-Glu-OtBu	98%	5g	23,166.00	39.00	84793-07-7
22727	SY19796-25g	Fmoc-Glu(OtBu)-Opfp	98%	25g	200,631.60	797.40	86061-04-3
22728	SY19796-5g	Fmoc-Glu(OtBu)-Opfp	98%	5g	75,956.40	264.60	86061-04-3
22729	SY19797-1g	Fmoc-D-His(Trt)-OH	98%	1g	20,077.20	25.80	135610-90-1
22730	SY19797-25g	Fmoc-D-His(Trt)-OH	98%	25g	91,681.20	331.80	135610-90-1
22731	SY19797-5g	Fmoc-D-His(Trt)-OH	98%	5g	33,204.60	81.90	135610-90-1
22732	SY19798-25g	Fmoc-Lys(Fmoc)-OH	98%	25g	29,975.40	68.10	78081-87-5
22733	SY19798-5g	Fmoc-Lys(Fmoc)-OH	98%	5g	19,305.00	22.50	78081-87-5
22734	SY19799-100g	Fmoc-D-Met-OH	98%	100g	64,584.00	216.00	112883-40-6
22735	SY19799-25g	Fmoc-D-Met-OH	98%	25g	31,309.20	73.80	112883-40-6
22736	SY19799-5g	Fmoc-D-Met-OH	98%	5g	19,164.60	21.90	112883-40-6
22737	SY19800-1g	Fmoc-Ser(HPO3Bzl)-OH	97%	1g	40,435.20	112.80	158171-14-3
22738	SY19800-250mg	Fmoc-Ser(HPO3Bzl)-OH	97%	250mg	23,306.40	39.60	158171-14-3
22739	SY19801-1g	Fmoc-D-Thr(tBu)-OH	98%	1g	17,339.40	14.10	138797-71-4
22740	SY19801-25g	Fmoc-D-Thr(tBu)-OH	98%	25g	61,635.60	203.40	138797-71-4
22741	SY19801-5g	Fmoc-D-Thr(tBu)-OH	98%	5g	25,693.20	49.80	138797-71-4
22742	SY19802-1g	Fmoc-Dap(Boc)-OH	97%	1g	20,287.80	26.70	162558-25-0
22743	SY19802-5g	Fmoc-Dap(Boc)-OH	97%	5g	35,380.80	91.20	162558-25-0
22744	SY19803-5g	Fmoc-3-(1-naphthyl)-D-alanine	98.50%	5g	55,247.40	176.10	138774-93-3
22745	SY19804-25g	Fmoc-3-(1 naphthyl)-L-alanine	98%	25g	110,143.80	410.70	96402-49-2
22746	SY19804-5g	Fmoc-3-(1 naphthyl)-L-alanine	98%	5g	41,418.00	117.00	96402-49-2
22747	SY19805-1g	Fmoc-3-(2-Naphthyl)-D-alanine	98%	1g	24,570.00	45.00	138774-94-4
22748	SY19805-5g	Fmoc-3-(2-Naphthyl)-D-alanine	98%	5g	55,668.60	177.90	138774-94-4
22749	SY19806-1g	Fmoc-L-Citrulline	98%	1g	15,935.40	8.10	133174-15-9
22750	SY19806-25g	Fmoc-L-Citrulline	98%	25g	31,168.80	73.20	133174-15-9
22751	SY19806-5g	Fmoc-L-Citrulline	98%	5g	18,111.60	17.40	133174-15-9

22752	SY19807-1g	Fmoc-4-Amino-L-phenylalanine	98%	1g	24,570.00	45.00	95753-56-3
22753	SY19807-25g	Fmoc-4-Amino-L-phenylalanine	98%	25g	142,646.40	549.60	95753-56-3
22754	SY19807-5g	Fmoc-4-Amino-L-phenylalanine	98%	5g	56,511.00	181.50	95753-56-3
22755	SY19808-1g	Fmoc-4-Chloro-D-Phe-OH	98%	1g	19,936.80	25.20	142994-19-2
22756	SY19808-25g	Fmoc-4-Chloro-D-Phe-OH	98%	25g	96,244.20	351.30	142994-19-2
22757	SY19808-5g	Fmoc-4-Chloro-D-Phe-OH	98%	5g	35,591.40	92.10	142994-19-2
22758	SY19809-1g	Fmoc-L-4-fluorophe	98%	1g	20,287.80	26.70	169243-86-1
22759	SY19809-5g	Fmoc-L-4-fluorophe	98%	5g	38,680.20	105.30	169243-86-1
22760	SY19810-1g	Fmoc-4-Nitro-L-Phenylalanine	98%	1g	19,094.40	21.60	95753-55-2
22761	SY19810-25g	Fmoc-4-Nitro-L-Phenylalanine	98%	25g	81,221.40	287.10	95753-55-2
22762	SY19810-5g	Fmoc-4-Nitro-L-Phenylalanine	98%	5g	32,151.60	77.40	95753-55-2
22763	SY19811-25g	Fmoc-2-Abz-OH	97%	25g	121,095.00	457.50	150256-42-1
22764	SY19811-5g	Fmoc-2-Abz-OH	97%	5g	47,806.20	144.30	150256-42-1
22765	SY19812-25g	Fmoc-D-Phg-OH	98%	25g	34,749.00	88.50	111524-95-9
22766	SY19812-5g	Fmoc-D-Phg-OH	98%	5g	21,691.80	32.70	111524-95-9
22767	SY19813-25g	Fmoc-Sar-OH	98%	25g	29,484.00	66.00	77128-70-2
22768	SY19813-5g	Fmoc-Sar-OH	98%	5g	18,252.00	18.00	77128-70-2
22769	SY19814-1g	Fmoc-Tic-OH	97%	1g	18,603.00	19.50	136030-33-6
22770	SY19814-25g	Fmoc-Tic-OH	97%	25g	43,313.40	125.10	136030-33-6
22771	SY19814-5g	Fmoc-Tic-OH	97%	5g	23,657.40	41.10	136030-33-6
22772	SY19815-5g	Fmoc-N-Me-Ala-OH	97%	5g	21,762.00	33.00	84000-07-7
22773	SY19816-25g	Fmoc-N-methyl-L-valine	98%	25g	55,317.60	176.40	84000-11-3
22774	SY19816-5g	Fmoc-N-methyl-L-valine	98%	5g	82,836.00	294.00	84000-11-3
22775	SY19817-5g	N-Fmoc-L-threonol	98%	5g	50,052.60	153.90	176380-53-3
22776	SY19818-1g	Fmoc-D-Ser-OH	98%	1g	17,479.80	14.70	116861-26-8
22777	SY19818-25g	Fmoc-D-Ser-OH	98%	25g	61,846.20	204.30	116861-26-8
22778	SY19818-5g	Fmoc-D-Ser-OH	98%	5g	29,484.00	66.00	116861-26-8
22779	SY19819-1ml	Fenbuconazol solution	100μg/ml, U%=2 (溶剂：甲苯)	1ml	37,346.40	99.60	114369-43-6
22780	SY19820-20ml	Fluoride standard	500mg/L (溶剂：H2O)	20ml	21,340.80	31.20	16984-48-8
22781	SY19821-20ml	Fluoride standard	1000mg/L (溶剂：H2O)	20ml	21,340.80	31.20	16984-48-8
22782	SY19821-50ml	Fluoride standard	1000mg/L (溶剂：H2O)	50ml	72,516.60	249.90	16984-48-8
22783	SY19822-1ml	Fenarimol solution	100μg/ml, U%=2 (溶剂：甲苯)	1ml	29,554.20	66.30	60168-88-9
22784	SY19823-100mg	Fullerene-C60	99.90%	100mg	21,972.60	33.90	99685-96-8
22785	SY19823-1g	Fullerene-C60	99.90%	1g	60,301.80	197.70	99685-96-8
22786	SY19823-20mg	Fullerene-C60	99.90%	20mg	17,199.00	13.50	99685-96-8
22787	SY19824-1g	Fmoc-6-aminohexanoic acid	98%	1g	16,216.20	9.30	88574-06-5
22788	SY19824-25g	Fmoc-6-aminohexanoic acid	98%	25g	24,710.40	45.60	88574-06-5
22789	SY19824-5g	Fmoc-6-aminohexanoic acid	98%	5g	18,041.40	17.10	88574-06-5
22790	SY19825-100g	1-Fmoc-piperidine-4-carboxylic acid	97%	100g	379,150.20	1,560.30	148928-15-8

22791	SY19825-25g	1-Fmoc-piperidine-4-carboxylic acid	97%	25g	135,977.40	521.10	148928-15-8
22792	SY19826-100g	Furaneol	98%	100g	63,811.80	212.70	3658-77-3
22793	SY19826-25g	Furaneol	98%	25g	28,711.80	62.70	3658-77-3
22794	SY19826-5g	Furaneol	98%	5g	18,883.80	20.70	3658-77-3
22795	SY19827-25g	Fmoc-Lys(Z)-OH	98%	25g	62,478.00	207.00	86060-82-4
22796	SY19827-5g	Fmoc-Lys(Z)-OH	98%	5g	27,729.00	58.50	86060-82-4
22797	SY19828-1g	Fmoc-D-Trp(Boc)-OH	97%	1g	20,709.00	28.50	163619-04-3
22798	SY19828-200mg	Fmoc-D-Trp(Boc)-OH	97%	200mg	15,935.40	8.10	163619-04-3
22799	SY19828-25g	Fmoc-D-Trp(Boc)-OH	97%	25g	106,984.80	397.20	163619-04-3
22800	SY19828-5g	Fmoc-D-Trp(Boc)-OH	97%	5g	37,767.60	101.40	163619-04-3
22801	SY19829-100g	Fumaric acid	99%(生物技术试剂)	100g	24,570.00	45.00	110-17-8
22802	SY19830-100g	1-Iodo-2-methylpropane	97%	100g	33,415.20	82.80	513-38-2
22803	SY19830-25g	1-Iodo-2-methylpropane	97%	25g	20,779.20	28.80	513-38-2
22804	SY19830-500g	1-Iodo-2-methylpropane	97%	500g	79,677.00	280.50	513-38-2
22805	SY19831-10g	Furazolidone	98%	10g	29,273.40	65.10	67-45-8
22806	SY19831-250g	Furazolidone	98%	250g	142,506.00	549.00	67-45-8
22807	SY19831-50g	Furazolidone	98%	50g	54,054.00	171.00	67-45-8
22808	SY19832-1g	5-Fluoro-2'-deoxycytidine	98%	1g	55,809.00	178.50	10356-76-0
22809	SY19832-250mg	5-Fluoro-2'-deoxycytidine	98%	250mg	36,784.80	97.20	10356-76-0
22810	SY19832-5g	5-Fluoro-2'-deoxycytidine	98%	5g	169,813.80	665.70	10356-76-0
22811	SY19833-1g	2,5-Furandicarboxylic acid	98%	1g	16,005.60	8.40	3238-40-2
22812	SY19833-25g	2,5-Furandicarboxylic acid	98%	25g	35,521.20	91.80	3238-40-2
22813	SY19833-5g	2,5-Furandicarboxylic acid	98%	5g	20,007.00	25.50	3238-40-2
22814	SY19834-1g	Fluoropyrazine	97%	1g	48,718.80	148.20	4949-13-7
22815	SY19834-200mg	Fluoropyrazine	97%	200mg	22,744.80	37.20	4949-13-7
22816	SY19834-5g	Fluoropyrazine	97%	5g	162,232.20	633.30	4949-13-7
22817	SY19835-100g	Fenbendazole	98%	100g	108,669.60	404.40	43210-67-9
22818	SY19835-1g	Fenbendazole	98%	1g	16,497.00	10.50	43210-67-9
22819	SY19835-25g	Fenbendazole	98%	25g	42,049.80	119.70	43210-67-9
22820	SY19835-5g	Fenbendazole	98%	5g	23,376.60	39.90	43210-67-9
22821	SY19836-25g	Fleroxacin	98%	25g	100,807.20	370.80	79660-72-3
22822	SY19836-5g	Fleroxacin	98%	5g	41,839.20	118.80	79660-72-3
22823	SY19837-100g	4-Fluoro-3-nitrobenzoic acid	98%	100g	45,559.80	134.70	453-71-4
22824	SY19837-25g	4-Fluoro-3-nitrobenzoic acid	98%	25g	23,587.20	40.80	453-71-4
22825	SY19837-500g	4-Fluoro-3-nitrobenzoic acid	98%	500g	163,355.40	638.10	453-71-4
22826	SY19837-5g	4-Fluoro-3-nitrobenzoic acid	98%	5g	17,128.80	13.20	453-71-4
22827	SY19838-1g	4-Fluorobenzoylacetic acid methyl ester	97%	1g	21,762.00	33.00	63131-29-3
22828	SY19838-5g	4-Fluorobenzoylacetic acid methyl ester	97%	5g	43,945.20	127.80	63131-29-3
22829	SY19839-1g	2'-Fluoro-2'-deoxycytidine	98%	1g	32,923.80	80.70	10212-20-1
22830	SY19839-5g	2'-Fluoro-2'-deoxycytidine	98%	5g	90,066.60	324.90	10212-20-1
22831	SY19840-1g	2-Fluoroisonicotinic acid	98%	1g	16,356.60	9.90	402-65-3
22832	SY19840-25g	2-Fluoroisonicotinic acid	98%	25g	35,591.40	92.10	402-65-3
22833	SY19840-5g	2-Fluoroisonicotinic acid	98%	5g	19,234.80	22.20	402-65-3
22834	SY19841-250mg	2-fluoro-3-iodo-5-methylpyridine	95%	250mg	19,024.20	21.30	153034-78-7
22835	SY19842-1g	2-Fluoro-5-iodopyridine	97%	1g	16,707.60	11.40	171197-80-1
22836	SY19842-5g	2-Fluoro-5-iodopyridine	97%	5g	23,446.80	40.20	171197-80-1
22837	SY19843-100g	2-Fluoro-3-methylpyridine	98%	100g	43,173.00	124.50	2369-18-8
22838	SY19843-1g	2-Fluoro-3-methylpyridine	98%	1g	15,935.40	8.10	2369-18-8
22839	SY19843-25g	2-Fluoro-3-methylpyridine	98%	25g	22,674.60	36.90	2369-18-8
22840	SY19843-5g	2-Fluoro-3-methylpyridine	98%	5g	16,777.80	11.70	2369-18-8
22841	SY19844-100g	2-Fluoro-6-methylpyridine	98%	100g	47,455.20	142.80	407-22-7
22842	SY19844-1g	2-Fluoro-6-methylpyridine	98%	1g	16,988.40	12.60	407-22-7
22843	SY19844-25g	2-Fluoro-6-methylpyridine	98%	25g	23,727.60	41.40	407-22-7
22844	SY19844-500g	2-Fluoro-6-methylpyridine	98%	500g	147,420.00	570.00	407-22-7
22845	SY19844-5g	2-Fluoro-6-methylpyridine	98%	5g	19,024.20	21.30	407-22-7

22846	SY19845-1g	2-Fluoro-5-(trifluoromethyl)pyridine	97%	1g	20,638.80	28.20	69045-82-5
22847	SY19845-5g	2-Fluoro-5-(trifluoromethyl)pyridine	97%	5g	32,923.80	80.70	69045-82-5
22848	SY19846-100g	3-Fluoropyridine	98%	100g	44,928.00	132.00	372-47-4
22849	SY19846-1g	3-Fluoropyridine	98%	1g	15,935.40	8.10	372-47-4
22850	SY19846-25g	3-Fluoropyridine	98%	25g	22,113.00	34.50	372-47-4
22851	SY19846-5g	3-Fluoropyridine	98%	5g	17,269.20	13.80	372-47-4
22852	SY19847-1g	6-Fluoro-4-chromanone	99%	1g	31,309.20	73.80	66892-34-0
22853	SY19847-5g	6-Fluoro-4-chromanone	99%	5g	71,955.00	247.50	66892-34-0
22854	SY19848-1g	6-Fluoro-1-indanone	97%	1g	20,709.00	28.50	1481-32-9
22855	SY19848-5g	6-Fluoro-1-indanone	97%	5g	28,992.60	63.90	1481-32-9
22856	SY19849-25g	4-Fluoro-2-(trifluoromethyl)aniline	99%	25g	22,183.20	34.80	393-39-5
22857	SY19849-5g	4-Fluoro-2-(trifluoromethyl)aniline	99%	5g	16,777.80	11.70	393-39-5
22858	SY19850-1g	Methenolone enanthate	98%	1g	67,813.20	229.80	303-42-4
22859	SY19850-5g	Methenolone enanthate	98%	5g	187,925.40	743.10	303-42-4
22860	SY19851-1g	Trenbolone cyclohexylmethylcarbonate	98%	1g	62,548.20	207.30	23454-33-3
22861	SY19851-5g	Trenbolone cyclohexylmethylcarbonate	98%	5g	155,563.20	604.80	23454-33-3
22862	SY19852-1g	Trenbolone	98%	1g	81,291.60	287.40	10161-33-8
22863	SY19852-5g	Trenbolone	98%	5g	216,075.60	863.40	10161-33-8
22864	SY19853-1g	Trenbolone acetate	98%	1g	33,415.20	82.80	10161-34-9
22865	SY19853-5g	Trenbolone acetate	98%	5g	75,886.20	264.30	10161-34-9
22866	SY19854-1g	17b-Hydroxy-2a-methyl-5a-androstan-3-one propionate	98%	1g	53,913.60	170.40	521-12-0
22867	SY19854-5g	17b-Hydroxy-2a-methyl-5a-androstan-3-one propionate	98%	5g	134,643.60	515.40	521-12-0
22868	SY19855-1g	Allylestrenol	98%	1g	87,960.60	315.90	432-60-0
22869	SY19856-1g	beta-Estradiol 17-Valerate	98%	1g	27,027.00	55.50	979-32-8
22870	SY19857-1g	Ethynylestradiol	98%	1g	22,604.40	36.60	57-63-6
22871	SY19857-5g	Ethynylestradiol	98%	5g	43,453.80	125.70	57-63-6
22872	SY19858-1g	Exemestane	98%	1g	39,522.60	108.90	107868-30-4
22873	SY19858-5g	Exemestane	98%	5g	101,579.40	374.10	107868-30-4
22874	SY19859-1g	Trilostane	98%	1g	94,770.00	345.00	13647-35-3
22875	SY19860-1g	Epiandrosterone	98%	1g	24,008.40	42.60	481-29-8
22876	SY19860-200mg	Epiandrosterone	98%	200mg	17,128.80	13.20	481-29-8
22877	SY19860-25g	Epiandrosterone	98%	25g	127,764.00	486.00	481-29-8
22878	SY19860-5g	Epiandrosterone	98%	5g	46,823.40	140.10	481-29-8
22879	SY19861-1g	4-Androsten-3-One-5-Ene-17-Carboxylic Acid	98%	1g	19,305.00	22.50	302-97-6
22880	SY19861-25g	4-Androsten-3-One-5-Ene-17-Carboxylic Acid	98%	25g	107,546.40	399.60	302-97-6
22881	SY19861-5g	4-Androsten-3-One-5-Ene-17-Carboxylic Acid	98%	5g	38,188.80	103.20	302-97-6
22882	SY19862-500mg	Triamcinolone	98%	500mg	42,049.80	119.70	124-94-7
22883	SY19863-250mg	Eplerenone	98%	250mg	32,081.40	77.10	107724-20-9
22884	SY19864-1g	Budesonide	98%	1g	88,030.80	316.20	51333-22-3
22885	SY19865-25g	Prednisolone solution	98%	25g	67,953.60	230.40	50-24-8
22886	SY19865-5g	Prednisolone solution	98%	5g	32,081.40	77.10	50-24-8
22887	SY19866-1g	Diflorasone	98%	1g	94,699.80	344.70	2557-49-5
22888	SY19866-200mg	Diflorasone	98%	200mg	34,187.40	86.10	2557-49-5
22889	SY19867-1g	Desonide	98%	1g	34,538.40	87.60	638-94-8
22890	SY19868-1g	Finasteride	98%	1g	32,783.40	80.10	98319-26-7
22891	SY19869-1g	Estradiene dione-3-keta	98%	1g	19,094.40	21.60	5571-36-8
22892	SY19870-1g	Norandrostenedione	98%	1g	21,832.20	33.30	734-32-7
22893	SY19870-25g	Norandrostenedione	98%	25g	66,479.40	224.10	734-32-7
22894	SY19870-5g	Norandrostenedione	98%	5g	34,117.20	85.80	734-32-7
22895	SY19871-1g	19-Hydroxyandrost-4-ene-3,17-dione	98%	1g	24,148.80	43.20	510-64-5

22896	SY19871-25g	19-Hydroxyandrost-4-ene-3,17-dione	98%	25g	87,328.80	313.20	510-64-5
22897	SY19871-5g	19-Hydroxyandrost-4-ene-3,17-dione	98%	5g	44,015.40	128.10	510-64-5
22898	SY19872-1g	Estra-4,9-diene-3,17-dione	98%	1g	27,448.20	57.30	5173-46-6
22899	SY19872-5g	Estra-4,9-diene-3,17-dione	98%	5g	51,175.80	158.70	5173-46-6
22900	SY19873-1g	Gestodene	98%	1g	142,295.40	548.10	60282-87-3
22901	SY19874-1g	Etonogestrel	98%	1g	111,969.00	418.50	54048-10-1
22902	SY19875-5g	Neotame	98%	5g	19,164.60	21.90	165450-17-9
22903	SY19876-1g	Chlormadinone Acetate	98%	1g	23,868.00	42.00	302-22-7
22904	SY19877-1g	Cyproterone Acetate	98%	1g	38,539.80	104.70	427-51-0
22905	SY19877-5g	Cyproterone Acetate	98%	5g	75,816.00	264.00	427-51-0
22906	SY19878-25g	Ethisterone	98%	25g	39,663.00	109.50	434-03-7
22907	SY19878-5g	Ethisterone	98%	5g	23,868.00	42.00	434-03-7
22908	SY19879-100g	Pregnenolone	98%	100g	51,105.60	158.40	145-13-1
22909	SY19879-25g	Pregnenolone	98%	25g	24,570.00	45.00	145-13-1
22910	SY19879-5g	Pregnenolone	98%	5g	17,971.20	16.80	145-13-1
22911	SY19880-1g	Medroxyprogesterone Acetate	98%	1g	23,446.80	40.20	71-58-9
22912	SY19880-5g	Medroxyprogesterone Acetate	98%	5g	51,175.80	158.70	71-58-9
22913	SY19881-1g	Norethindrone	98%	1g	17,550.00	15.00	68-22-4
22914	SY19881-5g	Norethindrone	98%	5g	26,676.00	54.00	68-22-4
22915	SY19882-1g	Mifepristone	98%	1g	23,868.00	42.00	84371-65-3
22916	SY19882-5g	Mifepristone	98%	5g	45,419.40	134.10	84371-65-3
22917	SY19883-1g	Beclomethasone Dipropionate	98%	1g	56,089.80	179.70	5534-09-8
22918	SY19884-100g	Tributylmethylammonium chloride	95%	100g	19,796.40	24.60	56375-79-2
22919	SY19884-500g	Tributylmethylammonium chloride	95%	500g	39,312.00	108.00	56375-79-2
22920	SY19885-100g	17α-Hydroxyprogesterone	98%	100g	102,702.60	378.90	68-96-2
22921	SY19885-25g	17α-Hydroxyprogesterone	98%	25g	40,786.20	114.30	68-96-2
22922	SY19885-5g	17α-Hydroxyprogesterone	98%	5g	19,936.80	25.20	68-96-2
22923	SY19886-20mg	Geniposidic acid	分析对照品试剂	20mg	41,909.40	119.10	27741-01-1
22924	SY19887-20mg	Verbascoside	分析对照品试剂	20mg	61,144.20	201.30	61276-17-3
22925	SY19888-100g	Methylhexahydrophthalic anhydride	98%	100g	19,515.60	23.40	25550-51-0
22926	SY19888-500g	Methylhexahydrophthalic anhydride	98%	500g	31,239.00	73.50	25550-51-0
22927	SY19889-250mg	Dexamethasone sodium phosphate	98%	250mg	224,569.80	899.70	55203-24-2
22928	SY19889-50mg	Dexamethasone sodium phosphate	98%	50mg	87,679.80	314.70	55203-24-2
22929	SY19890-5g	Testosterone undecanoate	98%	5g	41,839.20	118.80	5949-44-0
22930	SY19891-1g	Fluorometholone	98%	1g	58,406.40	189.60	426-13-1
22931	SY19892-1g	Halcinonide	98%	1g	92,242.80	334.20	3093-35-4
22932	SY19892-200mg	Halcinonide	98%	200mg	39,663.00	109.50	3093-35-4
22933	SY19892-5g	Halcinonide	98%	5g	233,064.00	936.00	3093-35-4
22934	SY19893-1g	6-α-Methylprednisolone solution	98%	1g	29,273.40	65.10	83-43-2
22935	SY19894-100g	2-(2-Chloroethoxy)ethanol	98%	100g	21,130.20	30.30	628-89-7
22936	SY19894-2.5kg	2-(2-Chloroethoxy)ethanol	98%	2.5kg	130,291.20	496.80	628-89-7
22937	SY19894-25g	2-(2-Chloroethoxy)ethanol	98%	25g	16,567.20	10.80	628-89-7
22938	SY19894-500g	2-(2-Chloroethoxy)ethanol	98%	500g	42,611.40	122.10	628-89-7
22939	SY19895-10kg	Triphenyl phosphite	98%	10kg	85,012.20	303.30	101-02-0
22940	SY19895-500g	Triphenyl phosphite	98%	500g	20,147.40	26.10	101-02-0
22941	SY19895-5kg	Triphenyl phosphite	98%	5kg	53,281.80	167.70	101-02-0

22942	SY19896-5g	Mono-6-O-(p-toluenesulfonyl)-beta-cyclodextrin	97%	5g	184,275.00	727.50	67217-55-4
22943	SY19897-1ml	(2-Chloroethyl)trimethylammonium chloride	100μg/ml (U%=2，溶剂：乙醇)	1ml	24,710.40	45.60	999-81-5
22944	SY19898-100mg	Vitamin A	98%(分析对照品试剂)	100mg	57,002.40	183.60	68-26-8
22945	SY19898-1g	Vitamin A	98%(分析对照品试剂)	1g	279,325.80	1,133.70	68-26-8
22946	SY19899-100g	Dibutyltin dichloride	97%	100g	25,131.60	47.40	683-18-1
22947	SY19899-25g	Dibutyltin dichloride	97%	25g	17,901.00	16.50	683-18-1
22948	SY19899-500g	Dibutyltin dichloride	97%	500g	55,036.80	175.20	683-18-1
22949	SY19900-100ml	Ethyl cyanoacetate	99%	100ml	16,637.40	11.10	105-56-6
22950	SY19900-500ml	Ethyl cyanoacetate	99%	500ml	20,919.60	29.40	105-56-6
22951	SY19900-5L	Ethyl cyanoacetate	99%	5L	75,675.60	263.40	105-56-6
22952	SY19901-1g	Sodium nitromalonaldehyde monohydrate	97%	1g	67,251.60	227.40	34461-00-2
22953	SY19901-200mg	Sodium nitromalonaldehyde monohydrate	97%	200mg	27,378.00	57.00	34461-00-2
22954	SY19901-5g	Sodium nitromalonaldehyde monohydrate	97%	5g	142,927.20	550.80	34461-00-2
22955	SY19902-100ml	gamma-Terpinene	95%	100ml	21,200.40	30.60	99-85-4
22956	SY19902-25ml	gamma-Terpinene	95%	25ml	17,690.40	15.60	99-85-4
22957	SY19902-500ml	gamma-Terpinene	95%	500ml	39,663.00	109.50	99-85-4
22958	SY19903-1g	N-TIPS pyrrole-3-boronic acid pinacol ester	98%	1g	34,538.40	87.60	365564-11-0
22959	SY19904-100g	2-Fluoro-5-iodotoluene	99%	100g	48,999.60	149.40	452-68-6
22960	SY19904-25g	2-Fluoro-5-iodotoluene	99%	25g	26,535.60	53.40	452-68-6
22961	SY19904-500g	2-Fluoro-5-iodotoluene	99%	500g	147,209.40	569.10	452-68-6
22962	SY19904-5g	2-Fluoro-5-iodotoluene	99%	5g	17,269.20	13.80	452-68-6
22963	SY19905-1g	2-Methylcyclopentanone	95%	1g	26,676.00	54.00	1120-72-5
22964	SY19905-5g	2-Methylcyclopentanone	95%	5g	52,299.00	163.50	1120-72-5
22965	SY19906-100g	1,6,7,12-Tetrachloroperylene Tetracarboxylic Acid Dianhydride	96%	100g	166,374.00	651.00	156028-26-1
22966	SY19906-1g	1,6,7,12-Tetrachloroperylene Tetracarboxylic Acid Dianhydride	96%	1g	19,585.80	23.70	156028-26-1
22967	SY19906-25g	1,6,7,12-Tetrachloroperylene Tetracarboxylic Acid Dianhydride	96%	25g	65,215.80	218.70	156028-26-1
22968	SY19906-5g	1,6,7,12-Tetrachloroperylene Tetracarboxylic Acid Dianhydride	96%	5g	29,975.40	68.10	156028-26-1
22969	SY19907-100g	2,6-Diaminopurine	98%	100g	55,809.00	178.50	1904-98-9
22970	SY19907-1g	2,6-Diaminopurine	98%	1g	16,356.60	9.90	1904-98-9
22971	SY19907-25g	2,6-Diaminopurine	98%	25g	27,378.00	57.00	1904-98-9
22972	SY19907-5g	2,6-Diaminopurine	98%	5g	18,111.60	17.40	1904-98-9
22973	SY19908-100g	Captisol	97%	100g	68,796.00	234.00	182410-00-0
22974	SY19908-25g	Captisol	97%	25g	33,485.40	83.10	182410-00-0
22975	SY19908-5g	Captisol	97%	5g	21,270.60	30.90	182410-00-0
22976	SY19909-1g	4-n-Dodecylaniline	95%	1g	23,657.40	41.10	104-42-7
22977	SY19909-5g	4-n-Dodecylaniline	95%	5g	44,717.40	131.10	104-42-7

22978	SY19910-100g	Poly(acrylic acid)	粉末,分子量 ~2000	100g	96,103.80	350.70	9003-01-4
22979	SY19910-25g	Poly(acrylic acid)	粉末,分子量 ~2000	25g	40,926.60	114.90	9003-01-4
22980	SY19910-5g	Poly(acrylic acid)	粉末,分子量 ~2000	5g	21,621.60	32.40	9003-01-4
22981	SY19911-1g	N-(5-Aminoamyl)Carbamic Acid Tert-Butyl Ester	98%	1g	30,888.00	72.00	51644-96-3
22982	SY19911-5g	N-(5-Aminoamyl)Carbamic Acid Tert-Butyl Ester	98%	5g	94,910.40	345.60	51644-96-3
22983	SY19912-100g	2,3-Dichloroanisole	98%	100g	41,418.00	117.00	1984-59-4
22984	SY19912-25g	2,3-Dichloroanisole	98%	25g	20,709.00	28.50	1984-59-4
22985	SY19912-500g	2,3-Dichloroanisole	98%	500g	120,533.40	455.10	1984-59-4
22986	SY19912-5g	2,3-Dichloroanisole	98%	5g	17,620.20	15.30	1984-59-4
22987	SY19913-1g	Gold(III) chloride	98%	1g	65,777.40	221.10	13453-07-1
22988	SY19913-5g	Gold(III) chloride	98%	5g	215,373.60	860.40	13453-07-1
22989	SY19914-1g	4-(Hydroxymethyl)phenylboronic acid pinacol ester	98%	1g	17,690.40	15.60	302348-51-2
22990	SY19914-25g	4-(Hydroxymethyl)phenylboronic acid pinacol ester	98%	25g	58,195.80	188.70	302348-51-2
22991	SY19914-5g	4-(Hydroxymethyl)phenylboronic acid pinacol ester	98%	5g	26,114.40	51.60	302348-51-2
22992	SY19915-100g	Acethydrazide	98%	100g	22,955.40	38.10	1068-57-1
22993	SY19915-25g	Acethydrazide	98%	25g	17,550.00	15.00	1068-57-1
22994	SY19915-500g	Acethydrazide	98%	500g	49,771.80	152.70	1068-57-1
22995	SY19916-1g	2-Bromo-4-methoxybenzoicacid	95%	1g	19,164.60	21.90	74317-85-4
22996	SY19916-25g	2-Bromo-4-methoxybenzoicacid	95%	25g	67,111.20	226.80	74317-85-4
22997	SY19916-5g	2-Bromo-4-methoxybenzoicacid	95%	5g	27,237.60	56.40	74317-85-4
22998	SY19917-100g	Sodium phosphotungstate octadecahydrate	99%	100g	36,714.60	96.90	51312-42-6
22999	SY19917-25g	Sodium phosphotungstate octadecahydrate	99%	25g	19,866.60	24.90	51312-42-6
23000	SY19918-100g	Pentaerythritol triacrylate	96%	100g	20,849.40	29.10	3524-68-3
23001	SY19918-500g	Pentaerythritol triacrylate	96%	500g	29,905.20	67.80	3524-68-3
23002	SY19919-20mg	Anethole	分析对照品试剂	20mg	27,518.40	57.60	104-46-1
23003	SY19920-100g	β-D-Glucopyranose	80%	100g	109,441.80	407.70	28905-12-6
23004	SY19920-25g	β-D-Glucopyranose	80%	25g	45,068.40	132.60	28905-12-6
23005	SY19920-5g	β-D-Glucopyranose	80%	5g	22,534.20	36.30	28905-12-6
23006	SY19921-100g	3-Methylxanthine	98%	100g	69,778.80	238.20	1076-22-8
23007	SY19921-25g	3-Methylxanthine	98%	25g	30,677.40	71.10	1076-22-8
23008	SY19921-5g	3-Methylxanthine	98%	5g	19,515.60	23.40	1076-22-8
23009	SY19922-1g	Rifaximin	98%	1g	19,094.40	21.60	80621-81-4
23010	SY19922-25g	Rifaximin	98%	25g	209,055.60	833.40	80621-81-4
23011	SY19922-5g	Rifaximin	98%	5g	71,955.00	247.50	80621-81-4
23012	SY19923-100g	Titanium(IV) 2-ethylhexyloxide	98%	100g	21,832.20	33.30	1070-10-6
23013	SY19923-500g	Titanium(IV) 2-ethylhexyloxide	98%	500g	42,471.00	121.50	1070-10-6
23014	SY19924-100g	2-Amino-9,9-dimethylfluorene	98%	100g	60,442.20	198.30	108714-73-4

23015	SY19924-25g	2-Amino-9,9-dimethylfluorene	98%	25g	30,186.00	69.00	108714-73-4
23016	SY19924-5g	2-Amino-9,9-dimethylfluorene	98%	5g	19,164.60	21.90	108714-73-4
23017	SY19925-500ml	Ethylene glycol diethyl ether	CP	500ml	23,938.20	42.30	629-14-1
23018	SY19926-100g	Iron acetylacetonate	98%	100g	58,406.40	189.60	14024-17-0
23019	SY19926-25g	Iron acetylacetonate	98%	25g	30,045.60	68.40	14024-17-0
23020	SY19926-5g	Iron acetylacetonate	98%	5g	19,585.80	23.70	14024-17-0
23021	SY19927-100g	2-Aminobenzyl alcohol	99%	100g	36,714.60	96.90	5344-90-1
23022	SY19927-25g	2-Aminobenzyl alcohol	99%	25g	21,481.20	31.80	5344-90-1
23023	SY19927-5g	2-Aminobenzyl alcohol	99%	5g	16,567.20	10.80	5344-90-1
23024	SY19928-100g	Levofloxacin	98%	100g	44,155.80	128.70	100986-85-4
23025	SY19928-25g	Levofloxacin	98%	25g	23,306.40	39.60	100986-85-4
23026	SY19928-5g	Levofloxacin	98%	5g	18,322.20	18.30	100986-85-4
23027	SY19929-25g	tetrakis(2,4-di-tert-butylphenyl) [1,1-biphenyl]-4,4'-diylbisphosphonite	98%	25g	36,433.80	95.70	38613-77-3
23028	SY19929-5g	tetrakis(2,4-di-tert-butylphenyl) [1,1-biphenyl]-4,4'-diylbisphosphonite	98%	5g	20,709.00	28.50	38613-77-3
23029	SY19930-100g	8-Hydroxyquinoline copper complex	94%	100g	29,484.00	66.00	10380-28-6
23030	SY19930-25g	8-Hydroxyquinoline copper complex	94%	25g	19,305.00	22.50	10380-28-6
23031	SY19930-500g	8-Hydroxyquinoline copper complex	94%	500g	67,251.60	227.40	10380-28-6
23032	SY19931-100g	Methyl 4-methyl-3-nitrobenzoate	95%	100g	27,167.40	56.10	7356-11-8
23033	SY19931-25g	Methyl 4-methyl-3-nitrobenzoate	95%	25g	18,813.60	20.40	7356-11-8
23034	SY19931-500g	Methyl 4-methyl-3-nitrobenzoate	95%	500g	56,089.80	179.70	7356-11-8
23035	SY19931-5g	Methyl 4-methyl-3-nitrobenzoate	95%	5g	16,216.20	9.30	7356-11-8
23036	SY19932-100g	Methyl 3-methyl-2-nitrobenzoate	95%	100g	30,326.40	69.60	5471-82-9
23037	SY19932-25g	Methyl 3-methyl-2-nitrobenzoate	95%	25g	18,813.60	20.40	5471-82-9
23038	SY19932-500g	Methyl 3-methyl-2-nitrobenzoate	95%	500g	70,972.20	243.30	5471-82-9
23039	SY19932-5g	Methyl 3-methyl-2-nitrobenzoate	95%	5g	16,005.60	8.40	5471-82-9
23040	SY19933-25g	Methyl 3-methyl-4-nitrobenzoate	95%	25g	73,359.00	253.50	24078-21-5
23041	SY19934-100g	Methyl 2-methyl-3-nitrobenzoate	95%	100g	31,449.60	74.40	59382-59-1
23042	SY19934-25g	Methyl 2-methyl-3-nitrobenzoate	95%	25g	19,726.20	24.30	59382-59-1
23043	SY19934-500g	Methyl 2-methyl-3-nitrobenzoate	95%	500g	77,992.20	273.30	59382-59-1
23044	SY19934-5g	Methyl 2-methyl-3-nitrobenzoate	95%	5g	16,918.20	12.30	59382-59-1
23045	SY19935-1g	3-bromo-5-(trifluoromethyl)pyridin-2-ol	95%	1g	17,760.60	15.90	76041-73-1
23046	SY19935-25g	3-bromo-5-(trifluoromethyl)pyridin-2-ol	95%	25g	47,314.80	142.20	76041-73-1
23047	SY19935-5g	3-bromo-5-(trifluoromethyl)pyridin-2-ol	95%	5g	23,025.60	38.40	76041-73-1

23048	SY19936-100g	Quinazoline-2,4(1H,3H)-dione	95%	100g	39,171.60	107.40	86-96-4
23049	SY19936-25g	Quinazoline-2,4(1H,3H)-dione	95%	25g	21,902.40	33.60	86-96-4
23050	SY19936-5g	Quinazoline-2,4(1H,3H)-dione	95%	5g	17,339.40	14.10	86-96-4
23051	SY19937-1g	(2-Formyl-pyridin-3-yl)-carbamic acid tert-butyl ester	95%	1g	139,838.40	537.60	116026-99-4
23052	SY19937-250mg	(2-Formyl-pyridin-3-yl)-carbamic acid tert-butyl ester	95%	250mg	67,111.20	226.80	116026-99-4
23053	SY19938-1g	1-methyl-1H-pyrazole-5-carbaldehyde	95%	1g	21,972.60	33.90	27258-33-9
23054	SY19938-200mg	1-methyl-1H-pyrazole-5-carbaldehyde	95%	200mg	16,005.60	8.40	27258-33-9
23055	SY19938-5g	1-methyl-1H-pyrazole-5-carbaldehyde	95%	5g	45,349.20	133.80	27258-33-9
23056	SY19939-1g	Isopropenylboronic acid pinacol ester	95%	1g	17,058.60	12.90	126726-62-3
23057	SY19939-25g	Isopropenylboronic acid pinacol ester	95%	25g	32,643.00	79.50	126726-62-3
23058	SY19939-5g	Isopropenylboronic acid pinacol ester	95%	5g	20,638.80	28.20	126726-62-3
23059	SY19940-1g	Potassium (prop-1-en-2-yl)trifluoroborate	95%	1g	16,567.20	10.80	395083-14-4
23060	SY19940-25g	Potassium (prop-1-en-2-yl)trifluoroborate	95%	25g	44,085.60	128.40	395083-14-4
23061	SY19940-5g	Potassium (prop-1-en-2-yl)trifluoroborate	95%	5g	21,972.60	33.90	395083-14-4
23062	SY19941-100g	Potassium vinyltrifluoroborate	95%	100g	68,374.80	232.20	13682-77-4
23063	SY19941-1g	Potassium vinyltrifluoroborate	95%	1g	16,497.00	10.50	13682-77-4
23064	SY19941-25g	Potassium vinyltrifluoroborate	95%	25g	29,975.40	68.10	13682-77-4
23065	SY19941-5g	Potassium vinyltrifluoroborate	95%	5g	19,164.60	21.90	13682-77-4
23066	SY19942-1g	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester	95%	1g	33,415.20	82.80	286961-14-6
23067	SY19942-25g	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester	95%	25g	209,406.60	834.90	286961-14-6
23068	SY19942-5g	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester	95%	5g	77,992.20	273.30	286961-14-6
23069	SY19943-10g	6-hydroxypyrimidine-4-carboxylic acid	95%	10g	65,075.40	218.10	6299-87-2
23070	SY19943-1g	6-hydroxypyrimidine-4-carboxylic acid	95%	1g	23,727.60	41.40	6299-87-2
23071	SY19944-1g	2-methyl-2H-indazol-6-amine	95%	1g	43,594.20	126.30	50593-30-1
23072	SY19944-200mg	2-methyl-2H-indazol-6-amine	95%	200mg	21,270.60	30.90	50593-30-1
23073	SY19944-5g	2-methyl-2H-indazol-6-amine	95%	5g	125,798.40	477.60	50593-30-1
23074	SY19945-1g	Methyl 2-bromothiazole-5-carboxylate	95%	1g	17,550.00	15.00	54045-74-8
23075	SY19945-25g	Methyl 2-bromothiazole-5-carboxylate	95%	25g	55,879.20	178.80	54045-74-8

23076	SY19945-5g	Methyl 2-bromothiazole-5-carboxylate	95%	5g	25,131.60	47.40	54045-74-8
23077	SY19946-100g	3-chloro-4-methylbenzoic acid	95%	100g	60,372.00	198.00	5162-82-3
23078	SY19947-10g	3,4-dihydro-2H-benzo[b][1,4]oxazine	95%	10g	52,439.40	164.10	5735-53-5
23079	SY19947-2g	3,4-dihydro-2H-benzo[b][1,4]oxazine	95%	2g	23,657.40	41.10	5735-53-5
23080	SY19948-1g	6-bromo-2-chloroquinoline	95%	1g	20,779.20	28.80	1810-71-5
23081	SY19948-25g	6-bromo-2-chloroquinoline	95%	25g	122,779.80	464.70	1810-71-5
23082	SY19948-5g	6-bromo-2-chloroquinoline	95%	5g	39,943.80	110.70	1810-71-5
23083	SY19949-1g	4-methoxypyrimidin-2-amine	95%	1g	39,312.00	108.00	155-90-8
23084	SY19949-200mg	4-methoxypyrimidin-2-amine	95%	200mg	20,358.00	27.00	155-90-8
23085	SY19950-1g	(1H-benzo[d]imidazol-2-yl)methanamine	95%	1g	23,938.20	42.30	5805-57-2
23086	SY19951-1g	2-iodobenzenesulfonic acid	95%	1g	20,638.80	28.20	63059-25-6
23087	SY19951-5g	2-iodobenzenesulfonic acid	95%	5g	34,117.20	85.80	63059-25-6
23088	SY19952-1g	6-bromo-4-chloroquinoline	95%	1g	19,656.00	24.00	65340-70-7
23089	SY19952-25g	6-bromo-4-chloroquinoline	95%	25g	73,499.40	254.10	65340-70-7
23090	SY19952-5g	6-bromo-4-chloroquinoline	95%	5g	31,028.40	72.60	65340-70-7
23091	SY19953-100g	2,4-dichloroquinazoline	95%	100g	101,579.40	374.10	607-68-1
23092	SY19953-25g	2,4-dichloroquinazoline	95%	25g	40,926.60	114.90	607-68-1
23093	SY19953-5g	2,4-dichloroquinazoline	95%	5g	22,464.00	36.00	607-68-1
23094	SY19954-1g	2-(3,5-dichlorophenyl)acetic acid	95%	1g	17,690.40	15.60	51719-65-4
23095	SY19955-10g	3-Amino-4-bromopyrazole	95%	10g	37,978.20	102.30	16461-94-2
23096	SY19955-1g	3-Amino-4-bromopyrazole	≥95%	1g	17,760.60	15.90	16461-94-2
23097	SY19955-50g	3-Amino-4-bromopyrazole	≥95%	50g	109,090.80	406.20	16461-94-2
23098	SY19955-5g	3-Amino-4-bromopyrazole	≥95%	5g	27,307.80	56.70	16461-94-2
23099	SY19956-1g	Methyl pyrimidine-2-carboxylate	95%	1g	27,378.00	57.00	34253-03-7
23100	SY19956-25g	Methyl pyrimidine-2-carboxylate	95%	25g	215,373.60	860.40	34253-03-7
23101	SY19956-5g	Methyl pyrimidine-2-carboxylate	95%	5g	66,619.80	224.70	34253-03-7
23102	SY19957-1g	2-bromo-4-iodopyridine	95%	1g	19,726.20	24.30	100523-96-4
23103	SY19957-5g	2-bromo-4-iodopyridine	95%	5g	34,889.40	89.10	100523-96-4
23104	SY19958-1g	1H-pyrazol-4-amine	95%	1g	27,237.60	56.40	28466-26-4
23105	SY19958-5g	1H-pyrazol-4-amine	95%	5g	67,813.20	229.80	28466-26-4
23106	SY19959-1g	1-bromo-4-cyclopropylbenzene	95%	1g	22,604.40	36.60	1124-14-7
23107	SY19960-1g	4-HYDRAZINOPYRIDINE HYDROCHLORIDE	95%	1g	22,604.40	36.60	20815-52-5
23108	SY19960-5g	4-HYDRAZINOPYRIDINE HYDROCHLORIDE	95%	5g	39,522.60	108.90	20815-52-5
23109	SY19961-1g	5-methylpyrimidine-2-carbonitrile	95%	1g	260,161.20	1,051.80	38275-54-6
23110	SY19962-1g	6-bromo-3-nitropyridin-2-amine	95%	1g	82,134.00	291.00	84487-04-7
23111	SY19963-1g	2-chloro-5-nitropyrimidine	95%	1g	18,743.40	20.10	10320-42-0
23112	SY19963-5g	2-chloro-5-nitropyrimidine	95%	5g	29,905.20	67.80	10320-42-0
23113	SY19964-100g	2,3-dihydrobenzo[b][1,4]dioxine-5-carboxylic acid	95%	100g	90,979.20	328.80	4442-53-9
23114	SY19964-1g	2,3-dihydrobenzo[b][1,4]dioxine-5-carboxylic acid	95%	1g	16,216.20	9.30	4442-53-9
23115	SY19964-25g	2,3-dihydrobenzo[b][1,4]dioxine-5-carboxylic acid	95%	25g	39,312.00	108.00	4442-53-9

23116	SY19964-5g	2,3-dihydrobenzo[b][1,4]dioxine-5-carboxylic acid	95%	5g	20,287.80	26.70	4442-53-9
23117	SY19965-100g	Methyl piperidine-4-carboxylate	98%	100g	40,856.40	114.60	2971-79-1
23118	SY19965-25g	Methyl piperidine-4-carboxylate	98%	25g	21,340.80	31.20	2971-79-1
23119	SY19965-5g	Methyl piperidine-4-carboxylate	98%	5g	18,111.60	17.40	2971-79-1
23120	SY19966-1g	1-(2-chloropyridin-3-yl)ethanone	95%	1g	18,462.60	18.90	55676-21-6
23121	SY19966-25g	1-(2-chloropyridin-3-yl)ethanone	95%	25g	73,429.20	253.80	55676-21-6
23122	SY19966-5g	1-(2-chloropyridin-3-yl)ethanone	95%	5g	28,782.00	63.00	55676-21-6
23123	SY19967-1g	2-chloro-5-nitropyridine-3-carboxylic acid	95%	1g	19,445.40	23.10	42959-38-6
23124	SY19967-25g	2-chloro-5-nitropyridine-3-carboxylic acid	95%	25g	77,149.80	269.70	42959-38-6
23125	SY19967-5g	2-chloro-5-nitropyridine-3-carboxylic acid	95%	5g	31,590.00	75.00	42959-38-6
23126	SY19968-100g	4-chloro-3-methylbenzoic acid	95%	100g	39,452.40	108.60	7697-29-2
23127	SY19968-25g	4-chloro-3-methylbenzoic acid	95%	25g	24,148.80	43.20	7697-29-2
23128	SY19968-5g	4-chloro-3-methylbenzoic acid	95%	5g	18,883.80	20.70	7697-29-2
23129	SY19969-1g	5-bromo-3-chloropyridine-2-carbonitrile	95%	1g	32,432.40	78.60	945557-04-0
23130	SY19969-5g	5-bromo-3-chloropyridine-2-carbonitrile	95%	5g	88,241.40	317.10	945557-04-0
23131	SY19970-100g	Ethyl indole-2-carboxylate	95%	100g	47,595.60	143.40	3770-50-1
23132	SY19970-10g	Ethyl indole-2-carboxylate	95%	10g	18,532.80	19.20	3770-50-1
23133	SY19970-250g	Ethyl indole-2-carboxylate	95%	250g	97,367.40	356.10	3770-50-1
23134	SY19970-25g	Ethyl indole-2-carboxylate	95%	25g	22,955.40	38.10	3770-50-1
23135	SY19970-50g	Ethyl indole-2-carboxylate	95%	50g	31,309.20	73.80	3770-50-1
23136	SY19971-5g	Methyl 4-bromo-1H-pyrrole-2-carboxylate	95%	5g	23,938.20	42.30	934-05-4
23137	SY19972-1g	4-bromo-3-methylpyridine hydrochloride	≥95%	1g	20,568.60	27.90	40899-37-4
23138	SY19972-5g	4-bromo-3-methylpyridine hydrochloride	95%	5g	39,382.20	108.30	40899-37-4
23139	SY19973-1g	2-chloro-6-methyl-3-nitropyridine	95%	1g	19,445.40	23.10	56057-19-3
23140	SY19973-25g	2-chloro-6-methyl-3-nitropyridine	95%	25g	57,985.20	187.80	56057-19-3
23141	SY19973-5g	2-chloro-6-methyl-3-nitropyridine	95%	5g	29,062.80	64.20	56057-19-3
23142	SY19974-100g	2-chlorobenzo[d]oxazole	95%	100g	57,072.60	183.90	615-18-9
23143	SY19974-25g	2-chlorobenzo[d]oxazole	95%	25g	26,676.00	54.00	615-18-9
23144	SY19974-500g	2-chlorobenzo[d]oxazole	95%	500g	219,936.60	879.90	615-18-9
23145	SY19974-5g	2-chlorobenzo[d]oxazole	95%	5g	18,252.00	18.00	615-18-9
23146	SY19975-100g	4-Bromo-1,8-naphthalic Anhydride	95%	100g	32,151.60	77.40	81-86-7
23147	SY19976-100g	Ethyl 4,4-difluoro-3-oxobutanoate	95%	100g	38,539.80	104.70	352-24-9
23148	SY19976-25g	Ethyl 4,4-difluoro-3-oxobutanoate	95%	25g	21,340.80	31.20	352-24-9
23149	SY19976-500g	Ethyl 4,4-difluoro-3-oxobutanoate	95%	500g	112,951.80	422.70	352-24-9
23150	SY19977-100g	Ethyl 4-pyrazolecarboxylate	95%	100g	67,883.40	230.10	37622-90-5
23151	SY19977-1g	Ethyl 4-pyrazolecarboxylate	95%	1g	16,497.00	10.50	37622-90-5

23152	SY19977-25g	Ethyl 4-pyrazolecarboxylate	95%	25g	30,888.00	72.00	37622-90-5
23153	SY19977-500g	Ethyl 4-pyrazolecarboxylate	95%	500g	276,868.80	1,123.20	37622-90-5
23154	SY19977-5g	Ethyl 4-pyrazolecarboxylate	95%	5g	18,322.20	18.30	37622-90-5
23155	SY19978-10g	4-chloro-2-methylbenzaldehyde	95%	10g	119,901.60	452.40	40137-29-9
23156	SY19979-100g	5-bromo-1,3-dichloro-2-fluorobenzene	98%	100g	61,776.00	204.00	17318-08-0
23157	SY19979-25g	5-bromo-1,3-dichloro-2-fluorobenzene	95%	25g	31,590.00	75.00	17318-08-0
23158	SY19979-5g	5-bromo-1,3-dichloro-2-fluorobenzene	98%	5g	20,007.00	25.50	17318-08-0
23159	SY19980-100g	5-iodo-2-methylbenzoic acid	95%	100g	64,513.80	215.70	54811-38-0
23160	SY19980-1g	5-iodo-2-methylbenzoic acid	95%	1g	17,971.20	16.80	54811-38-0
23161	SY19980-25g	5-iodo-2-methylbenzoic acid	95%	25g	31,730.40	75.60	54811-38-0
23162	SY19980-500g	5-iodo-2-methylbenzoic acid	95%	500g	247,806.00	999.00	54811-38-0
23163	SY19980-5g	5-iodo-2-methylbenzoic acid	95%	5g	18,322.20	18.30	54811-38-0
23164	SY19981-100g	3-Nitro-2-pyridinol	95%	100g	61,144.20	201.30	6332-56-5
23165	SY19981-25g	3-Nitro-2-pyridinol	95%	25g	30,256.20	69.30	6332-56-5
23166	SY19981-5g	3-Nitro-2-pyridinol	95%	5g	19,585.80	23.70	6332-56-5
23167	SY19982-1g	2-Chloro-6-methylbenzonitrile	97%	1g	30,888.00	72.00	6575-09-3
23168	SY19982-5g	2-Chloro-6-methylbenzonitrile	97%	5g	73,148.40	252.60	6575-09-3
23169	SY19983-100g	N-Methoxy-N-methylacetamide	99%	100g	61,565.40	203.10	78191-00-1
23170	SY19983-25g	N-Methoxy-N-methylacetamide	99%	25g	27,027.00	55.50	78191-00-1
23171	SY19983-5g	N-Methoxy-N-methylacetamide	99%	5g	19,164.60	21.90	78191-00-1
23172	SY19984-50mg	Quizalofop-ethyl	96%(分析标准试剂)	50mg	47,385.00	142.50	76578-14-8
23173	SY19985-100g	Isosorbide dimethyl ether	98%	100g	40,014.00	111.00	5306-85-4
23174	SY19985-25g	Isosorbide dimethyl ether	98%	25g	22,674.60	36.90	5306-85-4
23175	SY19985-500g	Isosorbide dimethyl ether	98%	500g	99,333.00	364.50	5306-85-4
23176	SY19985-5g	Isosorbide dimethyl ether	98%	5g	16,918.20	12.30	5306-85-4
23177	SY19986-1ml	Isoproturon solution	100μg/ml（U%=2，溶剂:MeOH）	1ml	26,676.00	54.00	34123-59-6
23178	SY19987-25ml	Methyl tetrahydro-2H-pyran-4-carboxylate	98%	25ml	45,840.60	135.90	110238-91-0
23179	SY19987-5ml	Methyl tetrahydro-2H-pyran-4-carboxylate	98%	5ml	24,570.00	45.00	110238-91-0
23180	SY19988-100g	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane	95%	100g	22,534.20	36.30	2554-06-5
23181	SY19988-25g	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane	95%	25g	16,848.00	12.00	2554-06-5
23182	SY19988-500g	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane	95%	500g	55,668.60	177.90	2554-06-5
23183	SY19988-5g	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane	95%	5g	15,935.40	8.10	2554-06-5
23184	SY19989-1g	Cobalt tetracarbonyl dime	98%stab. with 1-5%	1g	23,587.20	40.80	10210-68-1
23185	SY19989-25g	Cobalt tetracarbonyl dime	98%stab. with 1-5%	25g	155,563.20	604.80	10210-68-1
23186	SY19989-5g	Cobalt tetracarbonyl dime	98%stab. with 1-5%	5g	49,069.80	149.70	10210-68-1
23187	SY19990-5ml	4-Methylbenzylamine	98%	5ml	22,534.20	36.30	104-84-7

23188	SY19991-1g	2-BROMOBENZYLAMINE	98%	1g	18,462.60	18.90	3959-05-5
23189	SY19991-25g	2-BROMOBENZYLAMINE	98%	25g	51,807.60	161.40	3959-05-5
23190	SY19991-5g	2-BROMOBENZYLAMINE	98%	5g	24,710.40	45.60	3959-05-5
23191	SY19992-1g	4-Chloronicotinic acid	97%	1g	16,848.00	12.00	10177-29-4
23192	SY19992-25g	4-Chloronicotinic acid	97%	25g	55,668.60	177.90	10177-29-4
23193	SY19992-5g	4-Chloronicotinic acid	97%	5g	24,710.40	45.60	10177-29-4
23194	SY19993-1g	1-Boc-5-amino-1H-Indazole	99%	1g	22,674.60	36.90	129488-10-4
23195	SY19993-25g	1-Boc-5-amino-1H-Indazole	99%	25g	147,700.80	571.20	129488-10-4
23196	SY19993-5g	1-Boc-5-amino-1H-Indazole	99%	5g	46,893.60	140.40	129488-10-4
23197	SY19994-100ml	Dimethylamine solution	2.0 M solution of Methanol	100ml	36,293.40	95.10	124-40-3
23198	SY19995-1g	3-Methoxy-5-methylbenzoic Acid	97%	1g	35,802.00	93.00	62089-34-3
23199	SY19995-5g	3-Methoxy-5-methylbenzoic Acid	97%	5g	80,028.00	282.00	62089-34-3
23200	SY19996-100g	Phenylbis(2,4,6-trimethylbenzoyl)phosphine oxide	98%	100g	23,587.20	40.80	162881-26-7
23201	SY19996-25g	Phenylbis(2,4,6-trimethylbenzoyl)phosphine oxide	98%	25g	17,550.00	15.00	162881-26-7
23202	SY19996-5g	Phenylbis(2,4,6-trimethylbenzoyl)phosphine oxide	98%	5g	16,497.00	10.50	162881-26-7
23203	SY19997-20mg	p-Coumaric acid	分析对照品试剂	20mg	37,346.40	99.60	7400-08-0
23204	SY19998-100g	2-Bromo-5-methoxybenzaldehyde	97%	100g	80,659.80	284.70	7507-86-0
23205	SY19998-1g	2-Bromo-5-methoxybenzaldehyde	97%	1g	16,426.80	10.20	7507-86-0
23206	SY19998-25g	2-Bromo-5-methoxybenzaldehyde	97%	25g	46,823.40	140.10	7507-86-0
23207	SY19998-5g	2-Bromo-5-methoxybenzaldehyde	97%	5g	20,638.80	28.20	7507-86-0
23208	SY19999-100g	2-Bromoterephthalic acid	97%	100g	128,466.00	489.00	586-35-6
23209	SY19999-1g	2-Bromoterephthalic acid	97%	1g	16,567.20	10.80	586-35-6
23210	SY19999-25g	2-Bromoterephthalic acid	97%	25g	45,068.40	132.60	586-35-6
23211	SY19999-5g	2-Bromoterephthalic acid	97%	5g	23,306.40	39.60	586-35-6
23212	SY20000-100g	Pipecolinic acid	98%	100g	33,836.40	84.60	535-75-1
23213	SY20000-1g	Pipecolinic acid	98%	1g	16,216.20	9.30	535-75-1
23214	SY20000-25g	Pipecolinic acid	98%	25g	21,200.40	30.60	535-75-1
23215	SY20000-500g	Pipecolinic acid	98%	500g	96,244.20	351.30	535-75-1
23216	SY20000-5g	Pipecolinic acid	98%	5g	17,409.60	14.40	535-75-1
23217	SY20001-1ml	2,4-D butylate in Hexane	100μg/ml（u=3%，溶剂：正己烷）	1ml	25,342.20	48.30	94-80-4
23218	SY20002-100g	2-Naphthoxyacetic acid	98%	100g	22,674.60	36.90	120-23-0
23219	SY20002-25g	2-Naphthoxyacetic acid	98%	25g	16,567.20	10.80	120-23-0
23220	SY20002-500g	2-Naphthoxyacetic acid	98%	500g	49,069.80	149.70	120-23-0
23221	SY20003-100g	Diaminomaleonitrile	98%	100g	41,558.40	117.60	1187-42-4
23222	SY20003-25g	Diaminomaleonitrile	98%	25g	22,744.80	37.20	1187-42-4
23223	SY20003-500g	Diaminomaleonitrile	98%	500g	109,371.60	407.40	1187-42-4
23224	SY20004-1g	9,9-Dimethyl-2-iodofluorene	98%	1g	18,252.00	18.00	144981-85-1
23225	SY20004-25g	9,9-Dimethyl-2-iodofluorene	98%	25g	40,365.00	112.50	144981-85-1

23226	SY20004-5g	9,9-Dimethyl-2-iodofluorene	98%	5g	23,306.40	39.60	144981-85-1
23227	SY20005-100g	4-Chlorobenzyl cyanide	98%	100g	19,726.20	24.30	140-53-4
23228	SY20005-500g	4-Chlorobenzyl cyanide	98%	500g	32,292.00	78.00	140-53-4
23229	SY20006-25g	Glycolide	99%	25g	69,427.80	236.70	502-97-6
23230	SY20006-5g	Glycolide	99%	5g	30,045.60	68.40	502-97-6
23231	SY20007-12ml	AMPHOLINE	pH 3.0-10.0	12ml	114,987.60	431.40	37348-94-0
23232	SY20008-12ml	AMPHOLINE	pH 4.0-7.0	12ml	131,976.00	504.00	37348-94-0
23233	SY20009-100g	1,3-Dihydroxyacetone	99%	100g	29,975.40	68.10	96-26-4
23234	SY20009-25g	1,3-Dihydroxyacetone	99%	25g	20,638.80	28.20	96-26-4
23235	SY20009-500g	1,3-Dihydroxyacetone	99%	500g	62,267.40	206.10	96-26-4
23236	SY20010-100g	Trimethylsulfonium bromide	98%	100g	36,153.00	94.50	3084-53-5
23237	SY20010-25g	Trimethylsulfonium bromide	98%	25g	21,200.40	30.60	3084-53-5
23238	SY20010-500g	Trimethylsulfonium bromide	98%	500g	86,767.20	310.80	3084-53-5
23239	SY20010-5g	Trimethylsulfonium bromide	98%	5g	16,777.80	11.70	3084-53-5
23240	SY20011-100g	4-Amino-2,6-dichloropyrimidine	98%	100g	57,704.40	186.60	10132-07-7
23241	SY20011-25g	4-Amino-2,6-dichloropyrimidine	98%	25g	27,237.60	56.40	10132-07-7
23242	SY20011-5g	4-Amino-2,6-dichloropyrimidine	98%	5g	18,603.00	19.50	10132-07-7
23243	SY20012-100g	Sodium 2-ethylhexanoate	98%	100g	19,375.20	22.80	19766-89-3
23244	SY20012-500g	Sodium 2-ethylhexanoate	98%	500g	30,958.20	72.30	19766-89-3
23245	SY20013-100g	4-Nitrobenzyl chloroformate	97%	100g	40,716.00	114.00	4457-32-3
23246	SY20013-25g	4-Nitrobenzyl chloroformate	97%	25g	21,621.60	32.40	4457-32-3
23247	SY20013-5g	4-Nitrobenzyl chloroformate	97%	5g	16,848.00	12.00	4457-32-3
23248	SY20014-250g	Polyethylene oxide	平均分子量 ~8000（粉末）	250g	44,085.60	128.40	68441-17-8
23249	SY20014-25g	Polyethylene oxide	平均分子量 ~8000（粉末）	25g	20,849.40	29.10	68441-17-8
23250	SY20014-500g	Polyethylene oxide	平均分子量 ~8000（粉末）	500g	62,127.00	205.50	68441-17-8
23251	SY20015-250g	Poly(propylene glycol)	平均分子量 1000	250g	24,570.00	45.00	25322-69-4
23252	SY20015-25g	Poly(propylene glycol)	平均分子量 1000	25g	16,426.80	10.20	25322-69-4
23253	SY20016-250g	Poly(propylene glycol)	平均分子量 3000	250g	21,411.00	31.50	25322-69-4
23254	SY20016-25g	Poly(propylene glycol)	平均分子量 3000	25g	17,339.40	14.10	25322-69-4
23255	SY20016-500g	Poly(propylene glycol)	平均分子量 3000	500g	27,869.40	59.10	25322-69-4
23256	SY20017-250g	Poly(propylene glycol)	平均分子量 4000	250g	21,621.60	32.40	25322-69-4

23257	SY20017-25g	Poly(propylene glycol)	平均分子量 4000	25g	17,339.40	14.10	25322-69-4
23258	SY20017-500g	Poly(propylene glycol)	平均分子量 4000	500g	27,869.40	59.10	25322-69-4
23259	SY20018-25ml	Pentadecane	99%	25ml	20,709.00	28.50	629-62-9
23260	SY20019-100ml	Pentadecane	98%	100ml	27,869.40	59.10	629-62-9
23261	SY20019-25ml	Pentadecane	98%	25ml	18,181.80	17.70	629-62-9
23262	SY20019-500ml	Pentadecane	98%	500ml	55,247.40	176.10	629-62-9
23263	SY20020-5ml	1,2-Propanediol	标准试剂	5ml	19,164.60	21.90	57-55-6
23264	SY20021-5ml	(±)-2-Pentanol	99.5%（标准试剂）	5ml	18,813.60	20.40	6032-29-7
23265	SY20022-100ml	(±)-2-Pentanol	98%	100ml	24,008.40	42.60	6032-29-7
23266	SY20022-500ml	(±)-2-Pentanol	98%	500ml	43,875.00	127.50	6032-29-7
23267	SY20023-100g	DL-Phenylalanine	98%	100g	21,270.60	30.90	150-30-1
23268	SY20023-2.5kg	DL-Phenylalanine	98%	2.5kg	116,251.20	436.80	150-30-1
23269	SY20023-25g	DL-Phenylalanine	98%	25g	17,269.20	13.80	150-30-1
23270	SY20023-500g	DL-Phenylalanine	98%	500g	40,786.20	114.30	150-30-1
23271	SY20024-1g	3-Pyrroline	97%	1g	46,823.40	140.10	109-96-6
23272	SY20024-250mg	3-Pyrroline	97%	250mg	26,325.00	52.50	109-96-6
23273	SY20024-5g	3-Pyrroline	97%	5g	148,683.60	575.40	109-96-6
23274	SY20025-1g	Propargylamine	98%	1g	16,988.40	12.60	2450-71-7
23275	SY20025-25g	Propargylamine	98%	25g	34,257.60	86.40	2450-71-7
23276	SY20025-5g	Propargylamine	98%	5g	20,007.00	25.50	2450-71-7
23277	SY20026-100g	1,4-Phenylene diisocyanate	98%	100g	35,380.80	91.20	104-49-4
23278	SY20026-250g	1,4-Phenylene diisocyanate	98%	250g	56,160.00	180.00	104-49-4
23279	SY20026-25g	1,4-Phenylene diisocyanate	98%	25g	20,849.40	29.10	104-49-4
23280	SY20027-25g	1-Propyl-4-piperidone	98%	25g	48,789.00	148.50	23133-37-1
23281	SY20027-5g	1-Propyl-4-piperidone	98%	5g	19,866.60	24.90	23133-37-1
23282	SY20028-250g	Permutit	CP,97%	250g	16,848.00	12.00	1318-02-1
23283	SY20029-100ml	DL-1-Phenylethyl alcohol	98%	100ml	21,270.60	30.90	98-85-1
23284	SY20029-25ml	DL-1-Phenylethyl alcohol	98%	25ml	17,269.20	13.80	98-85-1
23285	SY20029-500ml	DL-1-Phenylethyl alcohol	98%	500ml	29,273.40	65.10	98-85-1
23286	SY20030-100ml	3-phenylpropanol	99%	100ml	20,638.80	28.20	122-97-4
23287	SY20030-500ml	3-phenylpropanol	99%	500ml	35,100.00	90.00	122-97-4
23288	SY20031-500g	Poly(ethylene glycol)	平均分子量 200	500g	17,269.20	13.80	25322-68-3
23289	SY20031-5kg	Poly(ethylene glycol)	平均分子量 200	5kg	42,049.80	119.70	25322-68-3
23290	SY20032-500g	Poly(ethylene glycol)	平均分子量 1000	500g	17,760.60	15.90	25322-68-3
23291	SY20032-5kg	Poly(ethylene glycol)	平均分子量 1000	5kg	42,751.80	122.70	25322-68-3
23292	SY20033-500g	Poly(ethylene glycol)	平均分子量 1500	500g	18,181.80	17.70	25322-68-3
23293	SY20033-5kg	Poly(ethylene glycol)	平均分子量 1500	5kg	41,698.80	118.20	25322-68-3
23294	SY20034-500g	Poly(ethylene glycol)	平均分子量 2000	500g	17,550.00	15.00	25322-68-3
23295	SY20034-5kg	Poly(ethylene glycol)	平均分子量 2000	5kg	44,787.60	131.40	25322-68-3

23296	SY20035-500g	Poly(ethylene glycol)	平均分子量 4000	500g	17,409.60	14.40	25322-68-3
23297	SY20035-5kg	Poly(ethylene glycol)	平均分子量 4000	5kg	43,453.80	125.70	25322-68-3
23298	SY20036-100g	Poly(ethylene glycol)	平均分子量 6000	100g	16,497.00	10.50	25322-68-3
23299	SY20036-10g	Poly(ethylene glycol)	平均分子量 6000	10g	15,935.40	8.10	25322-68-3
23300	SY20036-500g	Poly(ethylene glycol)	平均分子量 6000	500g	18,743.40	20.10	25322-68-3
23301	SY20036-5kg	Poly(ethylene glycol)	平均分子量 6000	5kg	41,839.20	118.80	25322-68-3
23302	SY20037-1kg	Poly(ethylene glycol)	平均分子量 800	1kg	23,306.40	39.60	25322-68-3
23303	SY20037-250g	Poly(ethylene glycol)	平均分子量 800	250g	17,620.20	15.30	25322-68-3
23304	SY20037-5kg	Poly(ethylene glycol)	平均分子量 800	5kg	47,455.20	142.80	25322-68-3
23305	SY20038-500g	Poly(ethylene glycol)	平均分子量 600	500g	17,550.00	15.00	25322-68-3
23306	SY20038-5kg	Poly(ethylene glycol)	平均分子量 600	5kg	43,664.40	126.60	25322-68-3
23307	SY20039-500g	Poly(ethylene glycol)	平均分子量 300	500g	17,269.20	13.80	25322-68-3
23308	SY20039-5kg	Poly(ethylene glycol)	平均分子量 300	5kg	38,961.00	106.50	25322-68-3
23309	SY20040-1kg	Poly(ethylene glycol)	平均分子量 20000	1kg	26,535.60	53.40	25322-68-3
23310	SY20040-250g	Poly(ethylene glycol)	平均分子量 20000	250g	18,462.60	18.90	25322-68-3
23311	SY20040-5kg	Poly(ethylene glycol)	平均分子量 20000	5kg	53,492.40	168.60	25322-68-3
23312	SY20041-250g	Poly(ethylene glycol)	平均分子量 10000	250g	16,918.20	12.30	25322-68-3
23313	SY20041-500g	Poly(ethylene glycol)	平均分子量 10000	500g	18,883.80	20.70	25322-68-3
23314	SY20041-5kg	Poly(ethylene glycol)	平均分子量 10000	5kg	52,158.60	162.90	25322-68-3
23315	SY20042-100g	Poly(ethylene glycol)	平均分子量 8000	100g	16,497.00	10.50	25322-68-3
23316	SY20042-1kg	Poly(ethylene glycol)	平均分子量 8000	1kg	21,832.20	33.30	25322-68-3
23317	SY20042-250g	Poly(ethylene glycol)	平均分子量 8000	250g	17,550.00	15.00	25322-68-3
23318	SY20042-5kg	Poly(ethylene glycol)	平均分子量 8000	5kg	44,085.60	128.40	25322-68-3

23319	SY20043-250g	Poly(ethylene glycol)	平均分子量 400	250g	16,988.40	12.60	25322-68-3
23320	SY20043-250ml	Poly(ethylene glycol)	平均分子量 400	250ml	17,339.40	14.10	25322-68-3
23321	SY20043-5kg	Poly(ethylene glycol)	平均分子量 400	5kg	49,420.80	151.20	25322-68-3
23322	SY20044-2.5L	Paraldehyde	98%	2.5L	35,942.40	93.60	123-63-7
23323	SY20044-500ml	Paraldehyde	98%	500ml	19,305.00	22.50	123-63-7
23324	SY20045-100ml	2-Pentanone	99%	100ml	20,568.60	27.90	107-87-9
23325	SY20045-500ml	2-Pentanone	99%	500ml	28,009.80	59.70	107-87-9
23326	SY20046-20ml	Potassium standard solution	500mg/L（溶剂：H2O）	20ml	21,200.40	30.60	7440-09-7
23327	SY20047-80ml	Potassium standard solution	1000ug/ml（溶剂：1% HCl）	80ml	29,413.80	65.70	7440-09-7
23328	SY20048-80ml	Potassium standard solution	100ug/ml（溶剂：1% HCl）	80ml	27,448.20	57.30	7440-09-7
23329	SY20049-100g	Potassium sorbate	99%	100g	16,988.40	12.60	24634-61-5
23330	SY20049-500g	Potassium sorbate	99%	500g	20,217.60	26.40	24634-61-5
23331	SY20049-5kg	Potassium sorbate	99%	5kg	63,109.80	209.70	24634-61-5
23332	SY20050-1g	Potassium sorbate	分析标准试剂	1g	22,042.80	34.20	24634-61-5
23333	SY20051-5ml	Propyl acetate standard solution	99.5%（标准试剂）	5ml	17,620.20	15.30	109-60-4
23334	SY20052-100ml	1,3-Propanediamine	98%	100ml	18,603.00	19.50	109-76-2
23335	SY20052-2.5L	1,3-Propanediamine	98%	2.5L	74,692.80	259.20	109-76-2
23336	SY20052-500ml	1,3-Propanediamine	98%	500ml	26,956.80	55.20	109-76-2
23337	SY20053-100g	Phenyl salicylate	98%	100g	16,918.20	12.30	118-55-8
23338	SY20053-500g	Phenyl salicylate	98%	500g	26,956.80	55.20	118-55-8
23339	SY20054-1g	Potassium perrhenate	99%	1g	31,309.20	73.80	10466-65-6
23340	SY20055-100g	Propionamide	97%	100g	25,623.00	49.50	79-05-0
23341	SY20055-25g	Propionamide	97%	25g	16,918.20	12.30	79-05-0
23342	SY20055-500g	Propionamide	97%	500g	53,632.80	169.20	79-05-0
23343	SY20056-100g	Potassium hexafluorophosphate	99%	100g	18,252.00	18.00	17084-13-8
23344	SY20056-500g	Potassium hexafluorophosphate	99%	500g	26,676.00	54.00	17084-13-8
23345	SY20057-100g	Phthalimide	CP,98%	100g	16,216.20	9.30	85-41-6
23346	SY20057-500g	Phthalimide	CP,98%	500g	19,515.60	23.40	85-41-6
23347	SY20058-100g	Phthalimide	99%	100g	18,392.40	18.60	85-41-6
23348	SY20058-2.5kg	Phthalimide	99%	2.5kg	49,561.20	151.80	85-41-6
23349	SY20058-500g	Phthalimide	99%	500g	23,446.80	40.20	85-41-6
23350	SY20059-50g	Potassium phosphate monobasic	PT	50g	21,621.60	32.40	7778-77-0
23351	SY20060-100g	Potassium phosphate monobasic	99.95%（高纯试剂）	100g	29,413.80	65.70	7778-77-0
23352	SY20060-25g	Potassium phosphate monobasic	99.95%（高纯试剂）	25g	17,971.20	16.80	7778-77-0
23353	SY20060-500g	Potassium phosphate monobasic	99.95%（高纯试剂）	500g	67,813.20	229.80	7778-77-0
23354	SY20061-25g	Potassium phosphate monobasic	SP	25g	24,289.20	43.80	7778-77-0
23355	SY20062-100g	Phloroglucinol	99%	100g	37,065.60	98.40	108-73-6

23356	SY20062-25g	Phloroglucinol	99%	25g	21,481.20	31.80	108-73-6
23357	SY20062-500g	Phloroglucinol	99%	500g	112,671.00	421.50	108-73-6
23358	SY20063-2ml	Phloroglucinol	1000μg/ml（溶剂:MeOH）	2ml	37,206.00	99.00	108-73-6
23359	SY20064-5g	Phthalic acid	99.5%（标准试剂）	5g	16,848.00	12.00	88-99-3
23360	SY20065-100g	Pyruvic acid	96%	100g	18,322.20	18.30	127-17-3
23361	SY20065-500g	Pyruvic acid	96%	500g	27,378.00	57.00	127-17-3
23362	SY20066-100g	Pyruvic acid	98%	100g	21,411.00	31.50	127-17-3
23363	SY20066-25g	Pyruvic acid	98%	25g	17,620.20	15.30	127-17-3
23364	SY20066-500g	Pyruvic acid	98%	500g	30,747.60	71.40	127-17-3
23365	SY20067-100g	Pyrogallic	99%	100g	19,164.60	21.90	87-66-1
23366	SY20067-500g	Pyrogallic	99%	500g	33,345.00	82.50	87-66-1
23367	SY20068-100g	Papain	100000 U	100g	48,578.40	147.60	9001-73-4
23368	SY20068-25g	Papain	100000 U	25g	27,518.40	57.60	9001-73-4
23369	SY20068-5g	Papain	100000 U	5g	19,445.40	23.10	9001-73-4
23370	SY20069-100g	Poly(acrylic acid)	平均分子量 ~2000	100g	80,238.60	282.90	9003-01-4
23371	SY20069-25g	Poly(acrylic acid)	平均分子量 ~2000	25g	40,926.60	114.90	9003-01-4
23372	SY20070-100g	Phenyl dichlorophosphate	98%	100g	18,322.20	18.30	770-12-7
23373	SY20070-25g	Phenyl dichlorophosphate	98%	25g	16,216.20	9.30	770-12-7
23374	SY20070-500g	Phenyl dichlorophosphate	98%	500g	32,362.20	78.30	770-12-7
23375	SY20071-100g	Protocatechuic acid	97%	100g	29,343.60	65.40	99-50-3
23376	SY20071-20mg	Protocatechuic acid	97%	20mg	17,058.60	12.90	99-50-3
23377	SY20071-25g	Protocatechuic acid	97%	25g	19,866.60	24.90	99-50-3
23378	SY20071-500g	Protocatechuic acid	97%	500g	75,184.20	261.30	99-50-3
23379	SY20072-100g	Phenylhydrazine-4-sulfonic acid (PHPA)	98%	100g	22,674.60	36.90	98-71-5
23380	SY20072-25g	Phenylhydrazine-4-sulfonic acid (PHPA)	98%	25g	16,567.20	10.80	98-71-5
23381	SY20072-500g	Phenylhydrazine-4-sulfonic acid (PHPA)	98%	500g	38,820.60	105.90	98-71-5
23382	SY20073-100g	Phthalide	99%	100g	19,866.60	24.90	87-41-2
23383	SY20073-2.5kg	Phthalide	99%	2.5kg	106,984.80	397.20	87-41-2
23384	SY20073-500g	Phthalide	99%	500g	32,783.40	80.10	87-41-2
23385	SY20074-100g	Pinacol	99%	100g	20,358.00	27.00	76-09-5
23386	SY20074-25g	Pinacol	99%	25g	17,409.60	14.40	76-09-5
23387	SY20074-500g	Pinacol	99%	500g	36,223.20	94.80	76-09-5
23388	SY20075-100g	Periodic acid	99%（超纯试剂）	100g	36,995.40	98.10	10450-60-9
23389	SY20075-25g	Periodic acid	99%（超纯试剂）	25g	21,481.20	31.80	10450-60-9
23390	SY20075-500g	Periodic acid	99%（超纯试剂）	500g	89,645.40	323.10	10450-60-9
23391	SY20076-100g	Periodic acid	ACS 99%	100g	40,014.00	111.00	10450-60-9
23392	SY20076-25g	Periodic acid	ACS 99%	25g	22,253.40	35.10	10450-60-9
23393	SY20076-500g	Periodic acid	ACS 99%	500g	97,367.40	356.10	10450-60-9
23394	SY20077-100ml	n-Propylbenzene	98%	100ml	36,223.20	94.80	103-65-1
23395	SY20077-25ml	n-Propylbenzene	98%	25ml	20,779.20	28.80	103-65-1
23396	SY20077-500ml	n-Propylbenzene	98%	500ml	103,615.20	382.80	103-65-1
23397	SY20078-100g	Phenylhydrazine hydrochloride	99%	100g	23,306.40	39.60	59-88-1

23398	SY20078-25g	Phenylhydrazine hydrochloride	99%	25g	19,305.00	22.50	59-88-1
23399	SY20078-500g	Phenylhydrazine hydrochloride	99%	500g	44,928.00	132.00	59-88-1
23400	SY20079-100g	Phenazine	98%	100g	61,074.00	201.00	92-82-0
23401	SY20079-1g	Phenazine	98%	1g	16,497.00	10.50	92-82-0
23402	SY20079-25g	Phenazine	98%	25g	26,605.80	53.70	92-82-0
23403	SY20079-5g	Phenazine	98%	5g	17,971.20	16.80	92-82-0
23404	SY20080-100ml	Pyrrole	99%	100ml	34,257.60	86.40	109-97-7
23405	SY20080-25ml	Pyrrole	99%	25ml	21,621.60	32.40	109-97-7
23406	SY20080-500ml	Pyrrole	99%	500ml	96,876.00	354.00	109-97-7
23407	SY20080-5ml	Pyrrole	99%	5ml	17,479.80	14.70	109-97-7
23408	SY20081-10g	Ponceau 2R	生物染料试剂	10g	30,326.40	69.60	3761-53-3
23409	SY20081-1g	Ponceau 2R	生物染料试剂	1g	16,637.40	11.10	3761-53-3
23410	SY20081-5g	Ponceau 2R	生物染料试剂	5g	23,166.00	39.00	3761-53-3
23411	SY20082-25g	Pyrocatechol violet	生物技术级	25g	55,598.40	177.60	115-41-3
23412	SY20082-5g	Pyrocatechol violet	生物技术级	5g	25,974.00	51.00	115-41-3
23413	SY20083-100ml	Phenylacetaldehyde	95%含0.01%柠檬酸稳定剂	100ml	22,464.00	36.00	122-78-1
23414	SY20083-25ml	Phenylacetaldehyde	95%含0.01%柠檬酸稳定剂	25ml	16,567.20	10.80	122-78-1
23415	SY20083-500ml	Phenylacetaldehyde	95%含0.01%柠檬酸稳定剂	500ml	44,717.40	131.10	122-78-1
23416	SY20084-100g	1,4-Piperazinediethanesulfonic acid(PIPES)	99%	100g	22,393.80	35.70	5625-37-6
23417	SY20084-25g	1,4-Piperazinediethanesulfonic acid(PIPES)	99%	25g	18,252.00	18.00	5625-37-6
23418	SY20084-500g	1,4-Piperazinediethanesulfonic acid(PIPES)	99%	500g	44,717.40	131.10	5625-37-6
23419	SY20085-100g	1,4-Piperazinediethanesulfonic acid(PIPES)	99.50%	100g	35,310.60	90.90	5625-37-6
23420	SY20085-25g	1,4-Piperazinediethanesulfonic acid(PIPES)	99.50%	25g	22,534.20	36.30	5625-37-6
23421	SY20085-5g	1,4-Piperazinediethanesulfonic acid(PIPES)	100%	5g	16,637.40	11.10	5625-37-6
23422	SY20086-10kg	Poly(vinyl alcohol)	醇解度：87.0～89.0%(mol/mol)	10kg	64,022.40	213.60	9002-89-5
23423	SY20086-2.5kg	Poly(vinyl alcohol)	醇解度：87.0～89.0%(mol/mol)	2.5kg	30,747.60	71.40	9002-89-5

23424	SY20086-500g	Poly(vinyl alcohol)	醇解度：87.0～89.0%(mol/mol)	500g	18,532.80	19.20	9002-89-5
23425	SY20087-500g	Poly(vinyl alcohol)	醇解度：96.0～98.0%(mol/mol)	500g	18,532.80	19.20	9002-89-5
23426	SY20088-500g	Poly(vinyl alcohol)	醇解度：98～99%(mol/mol)	500g	18,603.00	19.50	9002-89-5
23427	SY20089-100g	Poly(vinyl alcohol)	醇解度：87.0～89.0(mol/mol),CPS：4.6-5.4	100g	17,339.40	14.10	9002-89-5
23428	SY20089-500g	Poly(vinyl alcohol)	醇解度：87.0～89.0(mol/mol),CPS：4.6-5.4	500g	20,007.00	25.50	9002-89-5
23429	SY20090-100g	Propyl 4-hydroxybenzoate	99%	100g	17,479.80	14.70	94-13-3
23430	SY20090-2.5kg	Propyl 4-hydroxybenzoate	99%	2.5kg	46,823.40	140.10	94-13-3
23431	SY20090-500g	Propyl 4-hydroxybenzoate	99%	500g	21,060.00	30.00	94-13-3
23432	SY20091-100g	Propyl 4-hydroxybenzoate	CP,98%	100g	16,005.60	8.40	94-13-3
23433	SY20091-500g	Propyl 4-hydroxybenzoate	CP,98%	500g	19,375.20	22.80	94-13-3
23434	SY20092-1g	Palladium(II) chloride	59-60%（Pd计量）	1g	106,704.00	396.00	7647-10-1
23435	SY20092-200mg	Palladium(II) chloride	59-60%（Pd计量）	200mg	36,504.00	96.00	7647-10-1
23436	SY20092-25g	Palladium(II) chloride	59-60%（Pd计量）	25g	1,900,665.00	8,062.50	7647-10-1
23437	SY20092-5g	Palladium(II) chloride	59-60%（Pd计量）	5g	404,352.00	1,668.00	7647-10-1
23438	SY20093-1kg	Potassium Formate	96%	1kg	26,746.20	54.30	590-29-4
23439	SY20093-250g	Potassium Formate	96%	250g	17,901.00	16.50	590-29-4
23440	SY20094-100g	Potassium Formate	98%	100g	17,409.60	14.40	590-29-4
23441	SY20094-500g	Potassium Formate	98%	500g	25,342.20	48.30	590-29-4
23442	SY20095-100ml	4-Picoline	98%	100ml	17,830.80	16.20	108-89-4
23443	SY20095-2.5L	4-Picoline	98%	2.5L	50,895.00	157.50	108-89-4
23444	SY20095-500ml	4-Picoline	98%	500ml	23,938.20	42.30	108-89-4
23445	SY20096-1g	Potassium hexachloroplatinate(IV)	98%	1g	54,194.40	171.60	16921-30-5
23446	SY20096-5g	Potassium hexachloroplatinate(IV)	98%	5g	165,672.00	648.00	16921-30-5
23447	SY20097-100g	Piperazine	99%	100g	17,760.60	15.90	110-85-0
23448	SY20097-2.5kg	Piperazine	99%	2.5kg	61,705.80	203.70	110-85-0
23449	SY20097-500g	Piperazine	99%	500g	25,412.40	48.60	110-85-0
23450	SY20098-100g	Piperazine hexahydrate	98%	100g	16,637.40	11.10	142-63-2
23451	SY20098-2.5kg	Piperazine hexahydrate	98%	2.5kg	45,068.40	132.60	142-63-2
23452	SY20098-500g	Piperazine hexahydrate	98%	500g	22,464.00	36.00	142-63-2
23453	SY20099-100g	Praseodymium(III, IV) oxide	99.5% 50nm	100g	64,443.60	215.40	12037-29-5
23454	SY20099-25g	Praseodymium(III, IV) oxide	99.5% 50nm	25g	31,519.80	74.70	12037-29-5

23455	SY20099-5g	Praseodymium(III, IV) oxide	99.5% 50nm	5g	18,603.00	19.50	12037-29-5
23456	SY20100-100g	Penicillin G,Na	1650 U/mg	100g	36,012.60	93.90	69-57-8
23457	SY20100-25g	Penicillin G,Na	1650 U/mg	25g	21,621.60	32.40	69-57-8
23458	SY20100-5g	Penicillin G,Na	1650 U/mg	5g	17,479.80	14.70	69-57-8
23459	SY20101-1g	Polymyxin B sulfate	6,000 USP units/mg	1g	33,976.80	85.20	1405-20-5
23460	SY20101-25g	Polymyxin B sulfate	6,000 USP units/mg	25g	214,039.80	854.70	1405-20-5
23461	SY20101-5g	Polymyxin B sulfate	6,000 USP units/mg	5g	56,160.00	180.00	1405-20-5
23462	SY20102-100mg	Peroxidase from horseradish	RZ：>3.0，冻干粉，活性：>300 units/mg	100mg	45,489.60	134.40	9003-99-0
23463	SY20102-500mg	Peroxidase from horseradish	RZ：>3.0，冻干粉，活性：>300 units/mg	500mg	156,054.60	606.90	9003-99-0
23464	SY20103-1g	Pargyline hydrochloride	99%	1g	45,770.40	135.60	306-07-0
23465	SY20103-5g	Pargyline hydrochloride	99%	5g	108,669.60	404.40	306-07-0
23466	SY20104-1g	Podophyllotoxin	98%	1g	22,674.60	36.90	518-28-5
23467	SY20104-500mg	Podophyllotoxin	98%	500mg	18,392.40	18.60	518-28-5
23468	SY20105-1g	Phenazine methosulfate	98%	1g	20,147.40	26.10	299-11-6
23469	SY20105-25g	Phenazine methosulfate	98%	25g	84,801.60	302.40	299-11-6
23470	SY20105-5g	Phenazine methosulfate	98%	5g	32,783.40	80.10	299-11-6
23471	SY20106-100g	1,5-Pentanediol	97%	100g	18,181.80	17.70	111-29-5
23472	SY20106-2.5kg	1,5-Pentanediol	97%	2.5kg	72,095.40	248.10	111-29-5
23473	SY20106-500g	1,5-Pentanediol	97%	500g	27,307.80	56.70	111-29-5
23474	SY20107-100g	N-Phenylurea	97%	100g	17,550.00	15.00	64-10-8
23475	SY20107-25g	N-Phenylurea	97%	25g	16,005.60	8.40	64-10-8
23476	SY20107-500g	N-Phenylurea	97%	500g	24,429.60	44.40	64-10-8
23477	SY20108-100g	DL-Proline	98%	100g	27,939.60	59.40	609-36-9
23478	SY20108-25g	DL-Proline	98%	25g	19,936.80	25.20	609-36-9
23479	SY20108-5g	DL-Proline	98%	5g	17,409.60	14.40	609-36-9
23480	SY20109-100g	Phloroglucinol dihydrate	99%	100g	30,537.00	70.50	6099-90-7
23481	SY20109-25g	Phloroglucinol dihydrate	99%	25g	20,077.20	25.80	6099-90-7
23482	SY20109-500g	Phloroglucinol dihydrate	99%	500g	82,765.80	293.70	6099-90-7
23483	SY20110-100g	1,3-propanesulfonate	99%	100g	19,585.80	23.70	1120-71-4
23484	SY20110-25g	1,3-propanesulfonate	99%	25g	15,935.40	8.10	1120-71-4
23485	SY20110-500g	1,3-propanesulfonate	99%	500g	34,047.00	85.50	1120-71-4
23486	SY20111-10kg	Propylene carbonate	99%	10kg	69,849.00	238.50	108-32-7
23487	SY20111-1kg	Propylene carbonate	99%	1kg	21,551.40	32.10	108-32-7
23488	SY20111-500g	Propylene carbonate	99%	500g	18,111.60	17.40	108-32-7
23489	SY20112-500g	Propylene carbonate	CP	500g	17,339.40	14.10	108-32-7
23490	SY20113-25g	1-(2-Pyridylazo)-2-naphthol	98%	25g	67,672.80	229.20	85-85-8
23491	SY20113-5g	1-(2-Pyridylazo)-2-naphthol	98%	5g	40,435.20	112.80	85-85-8
23492	SY20114-100g	2-Pyridinecarboxaldehyde	98%	100g	34,117.20	85.80	1121-60-4
23493	SY20114-25g	2-Pyridinecarboxaldehyde	98%	25g	20,638.80	28.20	1121-60-4
23494	SY20115-100g	4-Pyridinecarboxaldehyde	99%	100g	42,190.20	120.30	872-85-5
23495	SY20115-25g	4-Pyridinecarboxaldehyde	99%	25g	22,042.80	34.20	872-85-5
23496	SY20115-500g	4-Pyridinecarboxaldehyde	99%	500g	129,729.60	494.40	872-85-5

23497	SY20116-100g	Polyvinyl butyral	分子量40,000-70,000	100g	20,568.60	27.90	63148-65-2
23498	SY20116-25g	Polyvinyl butyral	分子量40,000-70,000	25g	16,637.40	11.10	63148-65-2
23499	SY20116-500g	Polyvinyl butyral	分子量40,000-70,000	500g	38,399.40	104.10	63148-65-2
23500	SY20117-100g	Polyvinyl butyral	分子量90,000-120,000	100g	19,094.40	21.60	63148-65-2
23501	SY20117-500g	Polyvinyl butyral	分子量90,000-120,000	500g	30,958.20	72.30	63148-65-2
23502	SY20118-100g	Polyvinyl butyral	分子量170,000-250,000	100g	18,392.40	18.60	63148-65-2
23503	SY20118-500g	Polyvinyl butyral	分子量170,000-250,000	500g	26,114.40	51.60	63148-65-2
23504	SY20119-100g	Pyridine hydrochloride	98%	100g	20,498.40	27.60	628-13-7
23505	SY20119-25g	Pyridine hydrochloride	98%	25g	16,497.00	10.50	628-13-7
23506	SY20119-500g	Pyridine hydrochloride	98%	500g	34,047.00	85.50	628-13-7
23507	SY20120-100g	L-Phenylalaninamide	98%	100g	88,030.80	316.20	5241-58-7
23508	SY20120-25g	L-Phenylalaninamide	98%	25g	39,101.40	107.10	5241-58-7
23509	SY20120-5g	L-Phenylalaninamide	98%	5g	20,358.00	27.00	5241-58-7
23510	SY20121-1g	H-D-Phe-OtBu.HCl	98%	1g	16,146.00	9.00	3403-25-6
23511	SY20121-25g	H-D-Phe-OtBu.HCl	98%	25g	44,647.20	130.80	3403-25-6
23512	SY20121-5g	H-D-Phe-OtBu.HCl	98%	5g	21,832.20	33.30	3403-25-6
23513	SY20122-100g	p-phthalaldehyde	98%	100g	19,726.20	24.30	623-27-8
23514	SY20122-25g	p-phthalaldehyde	98%	25g	16,637.40	11.10	623-27-8
23515	SY20122-500g	p-phthalaldehyde	98%	500g	31,590.00	75.00	623-27-8
23516	SY20123-10g	p-phthalaldehyde	CP	10g	16,216.20	9.30	623-27-8
23517	SY20124-1ml	Palladium nitrate	18.09 wt.%（Pd计量，溶剂：nitric acid）	1ml	71,604.00	246.00	10102-05-3
23518	SY20124-5ml	Palladium nitrate	18.09 wt.%（Pd计量，溶剂：nitric acid）	5ml	217,620.00	870.00	10102-05-3
23519	SY20125-1g	Palladium nitrate	39%（Pd计量）	1g	83,538.00	297.00	10102-05-3
23520	SY20125-200mg	Palladium nitrate	39%（Pd计量）	200mg	34,117.20	85.80	10102-05-3
23521	SY20125-5g	Palladium nitrate	39%（Pd计量）	5g	293,997.60	1,196.40	10102-05-3
23522	SY20126-1g	Palladium hydroxide	20% Pd(OH)2	1g	45,349.20	133.80	12135-22-7
23523	SY20126-25g	Palladium hydroxide	20% Pd(OH)2	25g	564,969.60	2,354.40	12135-22-7
23524	SY20126-5g	Palladium hydroxide	20% Pd(OH)2	5g	160,687.80	626.70	12135-22-7
23525	SY20127-25g	Palladium hydroxide	10% Pd(OH)2	25g	239,522.40	963.60	12135-22-7
23526	SY20127-5g	Palladium hydroxide	10% Pd(OH)2	5g	71,463.60	245.40	12135-22-7

23527	SY20128-100g	H-Pyr-OH	97%	100g	16,988.40	12.60	98-79-3
23528	SY20128-500g	H-Pyr-OH	97%	500g	22,253.40	35.10	98-79-3
23529	SY20129-100g	H-Pyr-OH	99%	100g	17,830.80	16.20	98-79-3
23530	SY20129-25g	H-Pyr-OH	99%	25g	16,005.60	8.40	98-79-3
23531	SY20129-500g	H-Pyr-OH	99%	500g	22,253.40	35.10	98-79-3
23532	SY20130-100g	(R)-(-)-Phenylephrine hydrochloride	99%	100g	78,553.80	275.70	61-76-7
23533	SY20130-25g	(R)-(-)-Phenylephrine hydrochloride	99%	25g	27,518.40	57.60	61-76-7
23534	SY20130-5g	(R)-(-)-Phenylephrine hydrochloride	99%	5g	20,217.60	26.40	61-76-7
23535	SY20131-1g	Palladium	99.9%（高纯试剂）	1g	148,683.60	575.40	7440-05-3
23536	SY20131-5g	Palladium	99.9%（高纯试剂）	5g	600,210.00	2,505.00	7440-05-3
23537	SY20132-100g	L-Prolinol	97%	100g	40,856.40	114.60	23356-96-9
23538	SY20132-25g	L-Prolinol	97%	25g	21,340.80	31.20	23356-96-9
23539	SY20132-5g	L-Prolinol	97%	5g	16,567.20	10.80	23356-96-9
23540	SY20133-1g	Palladium sulfate	51.2%-53.9%（Pd计量）	1g	100,596.60	369.90	13566-03-5
23541	SY20133-200mg	Palladium sulfate	51.2%-53.9%（Pd计量）	200mg	33,415.20	82.80	13566-03-5
23542	SY20133-5g	Palladium sulfate	51.2%-53.9%（Pd计量）	5g	390,101.40	1,607.10	13566-03-5
23543	SY20134-1g	Palladium sulfate	44%（Pd计量）	1g	78,624.00	276.00	13566-03-5
23544	SY20134-200mg	Palladium sulfate	44%（Pd计量）	200mg	30,607.20	70.80	13566-03-5
23545	SY20134-5g	Palladium sulfate	44%（Pd计量）	5g	190,873.80	755.70	13566-03-5
23546	SY20135-1g	Potassium tetrachloropalladate	32.6%（Pd计量）	1g	61,144.20	201.30	10025-98-6
23547	SY20135-200mg	Potassium tetrachloropalladate	32.6%（Pd计量）	200mg	27,378.00	57.00	10025-98-6
23548	SY20135-50mg	Potassium tetrachloropalladate	32.6%（Pd计量）	50mg	17,830.80	16.20	10025-98-6
23549	SY20135-5g	Potassium tetrachloropalladate	32.6%（Pd计量）	5g	216,075.60	863.40	10025-98-6
23550	SY20136-100g	Praseodymium nitrate	99%	100g	25,272.00	48.00	15878-77-0
23551	SY20136-25g	Praseodymium nitrate	99%	25g	17,760.60	15.90	15878-77-0
23552	SY20136-500g	Praseodymium nitrate	99%	500g	60,372.00	198.00	15878-77-0
23553	SY20137-100g	Praseodymium nitrate	99.9%（高纯试剂）	100g	32,081.40	77.10	15878-77-0
23554	SY20137-25g	Praseodymium nitrate	99.9%（高纯试剂）	25g	22,534.20	36.30	15878-77-0
23555	SY20137-500g	Praseodymium nitrate	99.9%（高纯试剂）	500g	88,030.80	316.20	15878-77-0

23556	SY20137-5g	Praseodymium nitrate	99.9%（高纯试剂）	5g	16,637.40	11.10	15878-77-0
23557	SY20138-100g	Praseodymium nitrate	99.99%（高纯试剂）	100g	50,965.20	157.80	15878-77-0
23558	SY20138-25g	Praseodymium nitrate	99.99%（高纯试剂）	25g	24,710.40	45.60	15878-77-0
23559	SY20138-500g	Praseodymium nitrate	99.99%（高纯试剂）	500g	156,756.60	609.90	15878-77-0
23560	SY20138-5g	Praseodymium nitrate	99.99%（高纯试剂）	5g	17,971.20	16.80	15878-77-0
23561	SY20139-10g	Praseodymium	99%粒状	10g	21,270.60	30.90	7440-10-0
23562	SY20139-250g	Praseodymium	99%粒状	250g	112,951.80	422.70	7440-10-0
23563	SY20139-50g	Praseodymium	99%粒状	50g	37,206.00	99.00	7440-10-0
23564	SY20140-100g	Potassium tungstate Dihydrate	98%	100g	28,501.20	61.80	7790-60-5
23565	SY20141-100g	3-Pyridinesulfonic acid	98%	100g	31,028.40	72.60	636-73-7
23566	SY20141-25g	3-Pyridinesulfonic acid	98%	25g	19,024.20	21.30	636-73-7
23567	SY20141-500g	3-Pyridinesulfonic acid	98%	500g	92,734.20	336.30	636-73-7
23568	SY20141-5g	3-Pyridinesulfonic acid	98%	5g	17,620.20	15.30	636-73-7
23569	SY20142-100g	Potassium thioacetate	98%	100g	20,498.40	27.60	10387-40-3
23570	SY20142-25g	Potassium thioacetate	98%	25g	16,426.80	10.20	10387-40-3
23571	SY20142-500g	Potassium thioacetate	98%	500g	33,976.80	85.20	10387-40-3
23572	SY20143-100g	D-Pyroglutamic acid	98%	100g	34,889.40	89.10	4042-36-8
23573	SY20143-25g	D-Pyroglutamic acid	98%	25g	21,060.00	30.00	4042-36-8
23574	SY20143-5g	D-Pyroglutamic acid	98%	5g	16,286.40	9.60	4042-36-8
23575	SY20144-100g	D-phenylglycine methyl ester ·HCl	96%	100g	27,378.00	57.00	19883-41-1
23576	SY20144-25g	D-phenylglycine methyl ester ·HCl	96%	25g	18,322.20	18.30	19883-41-1
23577	SY20145-100g	(S)-2-phenylglycine methyl ester hydrochloride	97%	100g	37,767.60	101.40	13226-98-7
23578	SY20145-25g	(S)-2-phenylglycine methyl ester hydrochloride	97%	25g	22,183.20	34.80	13226-98-7
23579	SY20146-100g	L-Pipecolic acid	98%	100g	79,536.60	279.90	3105-95-1
23580	SY20146-25g	L-Pipecolic acid	98%	25g	32,362.20	78.30	3105-95-1
23581	SY20146-5g	L-Pipecolic acid	98%	5g	19,375.20	22.80	3105-95-1
23582	SY20147-100g	DL-Pyroglutamic acid	98%	100g	17,620.20	15.30	149-87-1
23583	SY20147-2.5kg	DL-Pyroglutamic acid	98%	2.5kg	48,789.00	148.50	149-87-1
23584	SY20147-25g	DL-Pyroglutamic acid	98%	25g	16,426.80	10.20	149-87-1
23585	SY20147-500g	DL-Pyroglutamic acid	98%	500g	24,078.60	42.90	149-87-1
23586	SY20148-1g	D-2,4-Diaminobutyric acid	99%	1g	81,291.60	287.40	26908-94-1
23587	SY20148-5g	D-2,4-Diaminobutyric acid	99%	5g	214,882.20	858.30	26908-94-1
23588	SY20149-10g	0	98%	10g	109,722.60	408.90	17360-11-1
23589	SY20149-1g	0	98%	1g	40,856.40	114.60	17360-11-1
23590	SY20149-200mg	0	98%	200mg	20,638.80	28.20	17360-11-1
23591	SY20149-50g	3,5-Dinitro-l-tyrosine monohydrate	98%	50g	282,765.60	1,148.40	17360-11-1
23592	SY20150-50ml	Dysprosium standard	1000μg/ml	50ml	84,731.40	302.10	7429-91-6
23593	SY20151-2ml	2,3-Dimethylphenol	1000μg/ml（溶剂:MeOH）	2ml	31,660.20	75.30	526-75-0
23594	SY20152-2ml	3,4-Dimethylphenol	1000μg/ml（溶剂:MeOH）	2ml	30,186.00	69.00	95-65-8

23595	SY20153-2ml	3,5-Dimethylphenol solution	1000μg/ml（溶剂:MeOH）	2ml	30,466.80	70.20	108-68-9
23596	SY20154-2ml	Diethy phthalate	1000μg/ml（溶剂:MeOH）	2ml	32,292.00	78.00	84-66-2
23597	SY20155-100ml	α,α-Dimethylphenethyl acetate	99%	100ml	28,009.80	59.70	151-05-3
23598	SY20155-25ml	α,α-Dimethylphenethyl acetate	99%	25ml	18,462.60	18.90	151-05-3
23599	SY20156-250g	2,6-Dimethyl-2-heptanol	99%	250g	38,188.80	103.20	13254-34-7
23600	SY20156-50g	2,6-Dimethyl-2-heptanol	99%	50g	21,130.20	30.30	13254-34-7
23601	SY20157-100g	Diethyl acetamidomalonate	98%	100g	18,883.80	20.70	1068-90-2
23602	SY20157-25g	Diethyl acetamidomalonate	98%	25g	16,005.60	8.40	1068-90-2
23603	SY20157-500g	Diethyl acetamidomalonate	98%	500g	30,677.40	71.10	1068-90-2
23604	SY20158-1.5ml	2,3-Dibromopropionamide	490mg/L（溶剂：EA）	1.5ml	34,047.00	85.50	15102-42-8
23605	SY20159-1ml	2,4-D butylate in Hexane	10μg/ml，u=6%	1ml	25,342.20	48.30	94-80-4
23606	SY20160-1g	3,4-Dihydro-2H-pyran-2-methanol	97%	1g	30,607.20	70.80	3749-36-8
23607	SY20160-25g	3,4-Dihydro-2H-pyran-2-methanol	97%	25g	182,449.80	719.70	3749-36-8
23608	SY20160-5g	3,4-Dihydro-2H-pyran-2-methanol	97%	5g	67,743.00	229.50	3749-36-8
23609	SY20161-1g	D-Arginine amide dihydrochloride	98%	1g	36,153.00	94.50	203308-91-2
23610	SY20161-5g	D-Arginine amide dihydrochloride	98%	5g	77,500.80	271.20	203308-91-2
23611	SY20162-100g	3,5-Dibromo-4-hydroxybenzaldehyde	95%	100g	36,012.60	93.90	2973-77-5
23612	SY20163-25ml	trans-2-Decenal	95%	25ml	42,611.40	122.10	3913-81-3
23613	SY20163-5ml	trans-2-Decenal	95%	5ml	22,604.40	36.60	3913-81-3
23614	SY20164-25ml	N,N-Dimethylallylamine	98%	25ml	21,200.40	30.60	2155-94-4
23615	SY20165-100g	3,4-Dichlorobenzonitrile	97%	100g	76,939.20	268.80	6574-99-8
23616	SY20165-25g	3,4-Dichlorobenzonitrile	97%	25g	34,678.80	88.20	6574-99-8
23617	SY20165-5g	3,4-Dichlorobenzonitrile	97%	5g	20,077.20	25.80	6574-99-8
23618	SY20166-1g	2-Deoxy-L-ribose	99%	1g	26,044.20	51.30	18546-37-7
23619	SY20166-200mg	2-Deoxy-L-ribose	99%	200mg	17,830.80	16.20	18546-37-7
23620	SY20166-5g	2-Deoxy-L-ribose	99%	5g	60,301.80	197.70	18546-37-7
23621	SY20167-5g	Dibucaine	分析对照品试剂	5g	40,505.40	113.10	85-79-0
23622	SY20168-100g	3,3-Diphenylpropionic acid	99%	100g	55,387.80	176.70	606-83-7
23623	SY20168-25g	3,3-Diphenylpropionic acid	99%	25g	26,044.20	51.30	606-83-7
23624	SY20169-1g	2-Di-tert-butylphosphino-2'-methylbiphenyl	98%	1g	26,184.60	51.90	255837-19-5
23625	SY20169-250mg	2-Di-tert-butylphosphino-2'-methylbiphenyl	98%	250mg	19,305.00	22.50	255837-19-5
23626	SY20169-5g	2-Di-tert-butylphosphino-2'-methylbiphenyl	98%	5g	59,670.00	195.00	255837-19-5
23627	SY20170-1g	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	98%	1g	84,450.60	300.90	50982-12-2
23628	SY20170-250mg	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	98%	250mg	37,135.80	98.70	50982-12-2

23629	SY20171-1g	Dichloro(pentamethylcyclopentadienyl)ruthenium(III) polymer	98%	1g	89,575.20	322.80	96503-27-4
23630	SY20171-250mg	Dichloro(pentamethylcyclopentadienyl)ruthenium(III) polymer	98%	250mg	37,346.40	99.60	96503-27-4
23631	SY20171-5g	Dichloro(pentamethylcyclopentadienyl)ruthenium(III) polymer	98%	5g	337,732.20	1,383.30	96503-27-4
23632	SY20172-1g	Diiodo(p-cymene)ruthenium(II) dimer	97%	1g	66,268.80	223.20	90614-07-6
23633	SY20172-250mg	Diiodo(p-cymene)ruthenium(II) dimer	97%	250mg	31,660.20	75.30	90614-07-6
23634	SY20173-1g	Di-μ-chlorotetraethylene dirhodium(I)	98%	1g	417,619.80	1,724.70	12081-16-2
23635	SY20173-250mg	Di-μ-chlorotetraethylene dirhodium(I)	98%	250mg	146,156.40	564.60	12081-16-2
23636	SY20174-250mg	Di-μ-chloro-tetracarbonyldirhodium(I)	97%	250mg	274,762.80	1,114.20	14523-22-9
23637	SY20175-100g	Dichloro(chloromethyl)methylsilane	95%	100g	23,446.80	40.20	1558-33-4
23638	SY20175-25g	Dichloro(chloromethyl)methylsilane	95%	25g	18,111.60	17.40	1558-33-4
23639	SY20176-100g	Dichloro(chloromethyl)methylsilane	98%	100g	24,008.40	42.60	1558-33-4
23640	SY20176-25g	Dichloro(chloromethyl)methylsilane	98%	25g	18,883.80	20.70	1558-33-4
23641	SY20177-100g	Direct Black 38	45%	100g	66,619.80	224.70	1937-37-7
23642	SY20177-25g	Direct Black 38	45%	25g	31,941.00	76.50	1937-37-7
23643	SY20177-500g	Direct Black 38	45%	500g	175,710.60	690.90	1937-37-7
23644	SY20177-5g	Direct Black 38	45%	5g	19,024.20	21.30	1937-37-7
23645	SY20178-100g	Dimethyltin Dichloride	98%	100g	32,713.20	79.80	753-73-1
23646	SY20178-25g	Dimethyltin Dichloride	98%	25g	20,779.20	28.80	753-73-1
23647	SY20179-1kg	AMBERLITE(R) IRC-748	-	1kg	34,257.60	86.40	79620-28-3
23648	SY20180-25g	(±)-Dropropizine	97%	25g	22,604.40	36.60	17692-31-8
23649	SY20181-100ml	Dicyclopentadiene	97%	100ml	18,743.40	20.10	77-73-6
23650	SY20181-500ml	Dicyclopentadiene	97%	500ml	22,885.20	37.80	77-73-6
23651	SY20182-1g	2,5-Dimethylindole	97%	1g	20,709.00	28.50	1196-79-8
23652	SY20182-5g	2,5-Dimethylindole	97%	5g	31,168.80	73.20	1196-79-8
23653	SY20183-10g	6,7-Dihydro-4-benzo[b]thiophenone	98%	10g	68,234.40	231.60	13414-95-4
23654	SY20183-1g	6,7-Dihydro-4-benzo[b]thiophenone	98%	1g	22,674.60	36.90	13414-95-4
23655	SY20184-1g	2,6-Diacetylpyridine	99%	1g	18,813.60	20.40	1129-30-2
23656	SY20184-25g	2,6-Diacetylpyridine	99%	25g	77,009.40	269.10	1129-30-2
23657	SY20184-5g	2,6-Diacetylpyridine	99%	5g	29,624.40	66.60	1129-30-2
23658	SY20185-1g	4,6-Dihydroxy-5-methylpyrimidine	98%	1g	27,097.20	55.80	63447-38-1
23659	SY20185-5g	4,6-Dihydroxy-5-methylpyrimidine	98%	5g	58,687.20	190.80	63447-38-1
23660	SY20186-1g	2,4-Dichloro-5-nitropyrimidine	97%	1g	16,426.80	10.20	49845-33-2
23661	SY20186-25g	2,4-Dichloro-5-nitropyrimidine	97%	25g	35,451.00	91.50	49845-33-2
23662	SY20186-5g	2,4-Dichloro-5-nitropyrimidine	97%	5g	19,585.80	23.70	49845-33-2
23663	SY20187-1g	4,6-Dichloropyrimidine-5-carboxaldehyde	95%	1g	18,883.80	20.70	5305-40-8
23664	SY20187-25g	4,6-Dichloropyrimidine-5-carboxaldehyde	95%	25g	72,025.20	247.80	5305-40-8

23665	SY20187-5g	4,6-Dichloropyrimidine-5-carboxaldehyde	95%	5g	28,571.40	62.10	5305-40-8
23666	SY20188-1g	2,4-Dichloro-5-methoxypyrimidine	97%	1g	16,005.60	8.40	19646-07-2
23667	SY20188-25g	2,4-Dichloro-5-methoxypyrimidine	97%	25g	32,923.80	80.70	19646-07-2
23668	SY20188-5g	2,4-Dichloro-5-methoxypyrimidine	97%	5g	19,936.80	25.20	19646-07-2
23669	SY20189-100g	(+)-Di-p-toluoyl-D-tartaric acid	98%	100g	20,217.60	26.40	32634-68-7
23670	SY20189-2.5kg	(+)-Di-p-toluoyl-D-tartaric acid	98%	2.5kg	101,649.60	374.40	32634-68-7
23671	SY20189-25g	(+)-Di-p-toluoyl-D-tartaric acid	98%	25g	16,707.60	11.40	32634-68-7
23672	SY20189-500g	(+)-Di-p-toluoyl-D-tartaric acid	98%	500g	38,820.60	105.90	32634-68-7
23673	SY20189-5g	(+)-Di-p-toluoyl-D-tartaric acid	98%	5g	16,075.80	8.70	32634-68-7
23674	SY20190-1g	2,4-Dichloro-5-(trifluoromethyl)pyrimidine	97%	1g	21,551.40	32.10	3932-97-6
23675	SY20190-250mg	2,4-Dichloro-5-(trifluoromethyl)pyrimidine	97%	250mg	19,024.20	21.30	3932-97-6
23676	SY20191-1g	2,4-Dichloro-5-fluoropyrimidine	97%	1g	16,005.60	8.40	2927-71-1
23677	SY20191-25g	2,4-Dichloro-5-fluoropyrimidine	97%	25g	23,587.20	40.80	2927-71-1
23678	SY20191-5g	2,4-Dichloro-5-fluoropyrimidine	97%	5g	16,848.00	12.00	2927-71-1
23679	SY20192-100g	2,4-Dichloro-5-iodopyrimidine	98%	100g	98,420.40	360.60	13544-44-0
23680	SY20192-1g	2,4-Dichloro-5-iodopyrimidine	98%	1g	16,497.00	10.50	13544-44-0
23681	SY20192-25g	2,4-Dichloro-5-iodopyrimidine	98%	25g	40,716.00	114.00	13544-44-0
23682	SY20192-5g	2,4-Dichloro-5-iodopyrimidine	98%	5g	21,902.40	33.60	13544-44-0
23683	SY20193-1g	4,6-Dichloro-5-methylpyrimidine	98%	1g	18,954.00	21.00	4316-97-6
23684	SY20193-25g	4,6-Dichloro-5-methylpyrimidine	98%	25g	66,619.80	224.70	4316-97-6
23685	SY20193-5g	4,6-Dichloro-5-methylpyrimidine	98%	5g	28,080.00	60.00	4316-97-6
23686	SY20194-1g	2,6-Dichloro-5-fluoropyridine-3-carboxylic acid	97%	1g	15,935.40	8.10	82671-06-5
23687	SY20194-25g	2,6-Dichloro-5-fluoropyridine-3-carboxylic acid	97%	25g	19,024.20	21.30	82671-06-5
23688	SY20194-5g	2,6-Dichloro-5-fluoropyridine-3-carboxylic acid	97%	5g	16,637.40	11.10	82671-06-5
23689	SY20195-100g	4,5-Dimethylthiazole	97%	100g	44,647.20	130.80	3581-91-7
23690	SY20195-25g	4,5-Dimethylthiazole	97%	25g	31,800.60	75.90	3581-91-7
23691	SY20195-5g	4,5-Dimethylthiazole	97%	5g	17,690.40	15.60	3581-91-7
23692	SY20196-1g	2,6-Dichlorobenzothiazole	98%	1g	19,164.60	21.90	3622-23-9
23693	SY20196-5g	2,6-Dichlorobenzothiazole	98%	5g	31,590.00	75.00	3622-23-9
23694	SY20197-100g	3,5-Dichlorobenzoic acid	98%	100g	23,868.00	42.00	51-36-5
23695	SY20197-25g	3,5-Dichlorobenzoic acid	98%	25g	16,848.00	12.00	51-36-5
23696	SY20197-500g	3,5-Dichlorobenzoic acid	98%	500g	47,665.80	143.70	51-36-5
23697	SY20198-100g	Diethyl D-(-)-tartrate	99%	100g	22,464.00	36.00	13811-71-7
23698	SY20198-25g	Diethyl D-(-)-tartrate	99%	25g	17,479.80	14.70	13811-71-7
23699	SY20198-500g	Diethyl D-(-)-tartrate	99%	500g	48,438.00	147.00	13811-71-7

23700	SY20198-5g	Diethyl D-(-)-tartrate	99%	5g	16,146.00	9.00	13811-71-7
23701	SY20199-1g	3,5-Di-tert-butylbromobenzene	99%	1g	16,497.00	10.50	22385-77-9
23702	SY20199-25g	3,5-Di-tert-butylbromobenzene	99%	25g	31,449.60	74.40	22385-77-9
23703	SY20199-5g	3,5-Di-tert-butylbromobenzene	99%	5g	19,726.20	24.30	22385-77-9
23704	SY20200-1g	3,5-Dibromo-2-pyridinol	98%	1g	17,479.80	14.70	13472-81-6
23705	SY20200-25g	3,5-Dibromo-2-pyridinol	98%	25g	66,058.20	222.30	13472-81-6
23706	SY20200-5g	3,5-Dibromo-2-pyridinol	98%	5g	26,535.60	53.40	13472-81-6
23707	SY20201-1g	2,4-Difluoro-3-methoxybenzonitrile	97%	1g	60,231.60	197.40	220353-20-8
23708	SY20201-5g	2,4-Difluoro-3-methoxybenzonitrile	97%	5g	174,868.20	687.30	220353-20-8
23709	SY20202-1g	2,2-Dimethyl-N-(3-pyridyl)propionamide	98%	1g	19,866.60	24.90	70298-88-3
23710	SY20202-25g	2,2-Dimethyl-N-(3-pyridyl)propionamide	98%	25g	158,230.80	616.20	70298-88-3
23711	SY20202-5g	2,2-Dimethyl-N-(3-pyridyl)propionamide	98%	5g	30,466.80	70.20	70298-88-3
23712	SY20203-10g	Diethyl acetylmalonate	85%	10g	34,187.40	86.10	570-08-1
23713	SY20203-2g	Diethyl acetylmalonate	85%	2g	18,954.00	21.00	570-08-1
23714	SY20204-100g	1,6-Diiodohexane	98%,含铜屑稳定剂	100g	61,074.00	201.00	629-09-4
23715	SY20204-25g	1,6-Diiodohexane	98%,含铜屑稳定剂	25g	26,746.20	54.30	629-09-4
23716	SY20205-100g	1,3-Dichloropropene, mixture of cis and trans	92%(顺式和反式混合物)	100g	23,727.60	41.40	542-75-6
23717	SY20205-25g	1,3-Dichloropropene, mixture of cis and trans	92%(顺式和反式混合物)	25g	17,550.00	15.00	542-75-6
23718	SY20205-500g	1,3-Dichloropropene, mixture of cis and trans	92%(顺式和反式混合物)	500g	45,349.20	133.80	542-75-6
23719	SY20206-5g	1,3-Dichloroisoquinoline	97%	5g	31,168.80	73.20	7742-73-6
23720	SY20207-2ml	1,3-Dichloropropane	100μg/ml（溶剂:MeOH，用于水分析）	2ml	27,588.60	57.90	142-28-9
23721	SY20208-100g	Dibasic calcium phosphate	98%	100g	26,044.20	51.30	7757-93-9
23722	SY20208-2.5kg	Dibasic calcium phosphate	98%	2.5kg	122,920.20	465.30	7757-93-9
23723	SY20208-25g	Dibasic calcium phosphate	98%	25g	19,866.60	24.90	7757-93-9
23724	SY20208-500g	Dibasic calcium phosphate	98%	500g	44,085.60	128.40	7757-93-9
23725	SY20208-5g	Dibasic calcium phosphate	98%	5g	16,356.60	9.90	7757-93-9
23726	SY20209-100ml	1,2-Dichloroethane	99.5%（分子筛、Water≤50 ppm）	100ml	25,131.60	47.40	107-06-2
23727	SY20209-1L	1,2-Dichloroethane	99.5%（分子筛、Water≤50 ppm）	1L	47,034.00	141.00	107-06-2

23728	SY20209-500ml	1,2-Dichloroethane	99.5%（分子筛、Water≤50 ppm）	500ml	33,836.40	84.60	107-06-2
23729	SY20210-1g	2'-Deoxyinosine	98%	1g	25,201.80	47.70	890-38-0
23730	SY20210-250mg	2'-Deoxyinosine	98%	250mg	20,638.80	28.20	890-38-0
23731	SY20210-5g	2'-Deoxyinosine	98%	5g	55,317.60	176.40	890-38-0
23732	SY20211-100mg	2',3'-Deoxythymidine	98%	100mg	53,562.60	168.90	3416-05-5
23733	SY20211-25mg	2',3'-Deoxythymidine	98%	25mg	26,605.80	53.70	3416-05-5
23734	SY20211-500mg	2',3'-Deoxythymidine	98%	500mg	155,914.20	606.30	3416-05-5
23735	SY20212-100mg	2',3'-Dideoxyuridine	98%	100mg	49,420.80	151.20	5983-09-5
23736	SY20212-500mg	2',3'-Dideoxyuridine	98%	500mg	192,839.40	764.10	5983-09-5
23737	SY20213-1g	Di-tert-butylsilyl bis(trifluoromethanesulfonate)	97%	1g	26,465.40	53.10	85272-31-7
23738	SY20213-25g	Di-tert-butylsilyl bis(trifluoromethanesulfonate)	97%	25g	213,548.40	852.60	85272-31-7
23739	SY20213-5g	Di-tert-butylsilyl bis(trifluoromethanesulfonate)	97%	5g	59,810.40	195.60	85272-31-7
23740	SY20214-25g	1,2-Dimethyl-3-propylimidazolium Iodide	98%	25g	47,034.00	141.00	218151-78-1
23741	SY20214-5g	1,2-Dimethyl-3-propylimidazolium Iodide	98%	5g	24,008.40	42.60	218151-78-1
23742	SY20215-1g	5'-O-[(Diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)thymidine	97%	1g	186,732.00	738.00	134031-86-0
23743	SY20215-250mg	5'-O-[(Diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)thymidine	97%	250mg	67,251.60	227.40	134031-86-0
23744	SY20215-5g	5'-O-[(Diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimethoxytrityl)thymidine	97%	5g	546,296.40	2,274.60	134031-86-0
23745	SY20216-1g	2'-Deoxy-2'-fluorouridine	98%	1g	23,095.80	38.70	784-71-4
23746	SY20216-5g	2'-Deoxy-2'-fluorouridine	98%	5g	42,260.40	120.60	784-71-4
23747	SY20217-1g	3,5-Dichloro-2-fluoropyridine	98%	1g	16,146.00	9.00	823-56-3
23748	SY20217-25g	3,5-Dichloro-2-fluoropyridine	98%	25g	40,435.20	112.80	823-56-3
23749	SY20217-5g	3,5-Dichloro-2-fluoropyridine	98%	5g	20,779.20	28.80	823-56-3
23750	SY20218-100g	(-)-Di-p-anisoyl-L-tartaric acid	97%	100g	32,923.80	80.70	50583-51-2
23751	SY20218-25g	(-)-Di-p-anisoyl-L-tartaric acid	97%	25g	19,866.60	24.90	50583-51-2
23752	SY20218-500g	(-)-Di-p-anisoyl-L-tartaric acid	97%	500g	92,874.60	336.90	50583-51-2
23753	SY20219-100g	(+)-Di-p-anisoyl-D-tartaric acid	98%	100g	36,855.00	97.50	191605-10-4
23754	SY20219-1g	(+)-Di-p-anisoyl-D-tartaric acid	98%	1g	15,935.40	8.10	191605-10-4
23755	SY20219-25g	(+)-Di-p-anisoyl-D-tartaric acid	98%	25g	21,200.40	30.60	191605-10-4
23756	SY20219-5g	(+)-Di-p-anisoyl-D-tartaric acid	98%	5g	16,707.60	11.40	191605-10-4

23757	SY20220-2ml	1,1-Dichloroethane	5000μg/ml（溶剂：二硫化碳）	2ml	26,254.80	52.20	75-34-3
23758	SY20221-1g	Di(1-adamantyl)benzylphosphine	95%	1g	42,190.20	120.30	395116-70-8
23759	SY20221-200mg	Di(1-adamantyl)benzylphosphine	95%	200mg	21,481.20	31.80	395116-70-8
23760	SY20221-5g	Di(1-adamantyl)benzylphosphine	95%	5g	126,570.60	480.90	395116-70-8
23761	SY20222-100g	(2,4-Dichlorobenzyl)triphenylphosphonium chloride	98%	100g	106,844.40	396.60	2492-23-1
23762	SY20222-1g	(2,4-Dichlorobenzyl)triphenylphosphonium chloride	98%	1g	17,690.40	15.60	2492-23-1
23763	SY20222-25g	(2,4-Dichlorobenzyl)triphenylphosphonium chloride	98%	25g	46,753.20	139.80	2492-23-1
23764	SY20222-5g	(2,4-Dichlorobenzyl)triphenylphosphonium chloride	98%	5g	23,236.20	39.30	2492-23-1
23765	SY20223-2ml	Dimethyl phthalate	230 μg/ml（溶剂:MeOH)	2ml	34,889.40	89.10	131-11-3
23766	SY20224-2ml	Diethy phthalate	238 μg/ml（溶剂:MeOH)	2ml	34,468.20	87.30	84-66-2
23767	SY20225-2ml	Dibutyl phthalate	195 μg/ml（溶剂:MeOH)	2ml	35,451.00	91.50	84-74-2
23768	SY20226-2ml	Dinonyl Phthalate	136 μg/ml（溶剂:MeOH)	2ml	27,588.60	57.90	84-76-4
23769	SY20227-1g	Bis(3,5,3′,5′-dimethoxydibenzylideneacetone)palladium(0)	96%	1g	73,920.60	255.90	811862-77-8
23770	SY20227-5g	Bis(3,5,3′,5′-dimethoxydibenzylideneacetone)palladium(0)	96%	5g	249,561.00	1,006.50	811862-77-8
23771	SY20228-1g	4,4'-Dibromo-2,2'-bipyridyl	97%	1g	25,342.20	48.30	18511-71-2
23772	SY20228-25g	4,4'-Dibromo-2,2'-bipyridyl	97%	25g	194,664.60	771.90	18511-71-2
23773	SY20228-5g	4,4'-Dibromo-2,2'-bipyridyl	97%	5g	54,405.00	172.50	18511-71-2
23774	SY20229-100mg	6,6'-Dimethyl-2,2'-dipyridyl	98%	100mg	16,216.20	9.30	4411-80-7
23775	SY20229-1g	6,6'-Dimethyl-2,2'-dipyridyl	98%	1g	20,498.40	27.60	4411-80-7
23776	SY20229-25g	6,6'-Dimethyl-2,2'-dipyridyl	98%	25g	99,473.40	365.10	4411-80-7
23777	SY20229-500mg	6,6'-Dimethyl-2,2'-dipyridyl	98%	500mg	18,252.00	18.00	4411-80-7
23778	SY20229-5g	6,6'-Dimethyl-2,2'-dipyridyl	98%	5g	35,451.00	91.50	4411-80-7
23779	SY20230-1g	4,4'-Di-tert-butyl-2,2'-dipyridyl	98%	1g	22,393.80	35.70	72914-19-3
23780	SY20230-25g	4,4'-Di-tert-butyl-2,2'-dipyridyl	98%	25g	147,981.60	572.40	72914-19-3
23781	SY20230-5g	4,4'-Di-tert-butyl-2,2'-dipyridyl	98%	5g	44,155.80	128.70	72914-19-3
23782	SY20231-1g	5,6-Dimethyl-1,10-phenanthroline	97%	1g	118,918.80	448.20	3002-81-1

23783	SY20231-250mg	5,6-Dimethyl-1,10-phenanthroline	97%	250mg	43,804.80	127.20	3002-81-1
23784	SY20232-1g	4,7-Dihydroxy-1,10-phenanthroline	98%	1g	39,663.00	109.50	3922-40-5
23785	SY20232-250mg	4,7-Dihydroxy-1,10-phenanthroline	98%	250mg	22,323.60	35.40	3922-40-5
23786	SY20232-5g	4,7-Dihydroxy-1,10-phenanthroline	98%	5g	145,735.20	562.80	3922-40-5
23787	SY20233-1g	4,4'-Dinonyl-2,2'-dipyridyl	98%	1g	25,131.60	47.40	142646-58-0
23788	SY20233-25g	4,4'-Dinonyl-2,2'-dipyridyl	98%	25g	166,865.40	653.10	142646-58-0
23789	SY20233-5g	4,4'-Dinonyl-2,2'-dipyridyl	98%	5g	48,929.40	149.10	142646-58-0
23790	SY20234-1g	Dicyclohexano-18-crown-6	98%	1g	29,975.40	68.10	16069-36-6
23791	SY20234-5g	Dicyclohexano-18-crown-6	98%	5g	82,976.40	294.60	16069-36-6
23792	SY20235-100g	4,4'-Dihydroxydiphenyl ether	97%	100g	47,595.60	143.40	1965-09-9
23793	SY20235-25g	4,4'-Dihydroxydiphenyl ether	97%	25g	24,289.20	43.80	1965-09-9
23794	SY20236-25g	Diethylene glycol di(p-toluenesulfonate)	98%	25g	34,117.20	85.80	7460-82-4
23795	SY20236-5g	Diethylene glycol di(p-toluenesulfonate)	98%	5g	20,498.40	27.60	7460-82-4
23796	SY20237-25g	3,5-Dichloro-4-pyridone-1-acetic acid	98%	25g	30,677.40	71.10	56187-37-2
23797	SY20237-5g	3,5-Dichloro-4-pyridone-1-acetic acid	98%	5g	19,726.20	24.30	56187-37-2
23798	SY20238-1g	2,5-Dichloronicotinic acid	97%	1g	16,707.60	11.40	59782-85-3
23799	SY20239-1g	2,6-Dichloropyridine-4-carboxylic acid	98%	1g	17,971.20	16.80	5398-44-7
23800	SY20239-5g	2,6-Dichloropyridine-4-carboxylic acid	98%	5g	25,623.00	49.50	5398-44-7
23801	SY20240-100g	2,3-Dichloropyridine	99%	100g	22,674.60	36.90	2402-77-9
23802	SY20240-25g	2,3-Dichloropyridine	99%	25g	17,690.40	15.60	2402-77-9
23803	SY20240-500g	2,3-Dichloropyridine	99%	500g	45,279.00	133.50	2402-77-9
23804	SY20240-5g	2,3-Dichloropyridine	99%	5g	16,005.60	8.40	2402-77-9
23805	SY20241-100g	3,5-Dichloropyridine	98%	100g	49,491.00	151.50	2457-47-8
23806	SY20241-25g	3,5-Dichloropyridine	98%	25g	24,289.20	43.80	2457-47-8
23807	SY20241-5g	3,5-Dichloropyridine	98%	5g	16,988.40	12.60	2457-47-8
23808	SY20242-100g	3,6-Dibromo-9-phenylcarbazole	98%	100g	85,363.20	304.80	57103-20-5
23809	SY20242-1g	3,6-Dibromo-9-phenylcarbazole	98%	1g	16,005.60	8.40	57103-20-5
23810	SY20242-25g	3,6-Dibromo-9-phenylcarbazole	98%	25g	32,783.40	80.10	57103-20-5
23811	SY20242-5g	3,6-Dibromo-9-phenylcarbazole	98%	5g	18,883.80	20.70	57103-20-5
23812	SY20243-1g	Dithieno[3,2-b:2',3'-d]thiophene	98%	1g	164,548.80	643.20	3593-75-7
23813	SY20243-200mg	Dithieno[3,2-b:2',3'-d]thiophene	98%	200mg	52,439.40	164.10	3593-75-7
23814	SY20244-1g	2,5-Dibromothieno[3,2-b]thiophene	98%	1g	131,905.80	503.70	25121-87-3
23815	SY20244-250mg	2,5-Dibromothieno[3,2-b]thiophene	98%	250mg	53,281.80	167.70	25121-87-3
23816	SY20245-1g	2,7-Dibromo-9,9'-spirobifluorene	98%	1g	17,550.00	15.00	171408-84-7
23817	SY20245-25g	2,7-Dibromo-9,9'-spirobifluorene	98%	25g	67,672.80	229.20	171408-84-7
23818	SY20245-5g	2,7-Dibromo-9,9'-spirobifluorene	98%	5g	26,465.40	53.10	171408-84-7
23819	SY20246-100g	(+)-Dibenzoyl-D-tartaric acid monohydrate	99%	100g	21,340.80	31.20	80822-15-7

23820	SY20246-25g	(+)-Dibenzoyl-D-tartaric acid monohydrate	99%	25g	18,252.00	18.00	80822-15-7
23821	SY20246-500g	(+)-Dibenzoyl-D-tartaric acid monohydrate	99%	500g	39,943.80	110.70	80822-15-7
23822	SY20247-100g	(-)-Dibenzoyl-L-tartaric acid monohydrate	98%	100g	22,534.20	36.30	62708-56-9
23823	SY20247-500g	(-)-Dibenzoyl-L-tartaric acid monohydrate	98%	500g	44,928.00	132.00	62708-56-9
23824	SY20248-100g	(+)-Diethyl L-tartrate	99%	100g	23,236.20	39.30	87-91-2
23825	SY20248-25g	(+)-Diethyl L-tartrate	99%	25g	17,550.00	15.00	87-91-2
23826	SY20248-500g	(+)-Diethyl L-tartrate	99%	500g	50,965.20	157.80	87-91-2
23827	SY20249-100g	4,5-Dimethyl-3-hydroxy-2,5-dihydrofuran-2-one	3 wt.%（溶剂：丙二醇）	100g	47,385.00	142.50	28664-35-9
23828	SY20249-1kg	4,5-Dimethyl-3-hydroxy-2,5-dihydrofuran-2-one	3 wt.%（溶剂：丙二醇）	1kg	279,325.80	1,133.70	28664-35-9
23829	SY20250-100g	4,5-Dimethyl-3-hydroxy-2,5-dihydrofuran-2-one	10 wt.%（溶剂：丙二醇）	100g	82,765.80	293.70	28664-35-9
23830	SY20251-25g	Decafluorobiphenyl	99%	25g	46,963.80	140.70	434-90-2
23831	SY20251-5g	Decafluorobiphenyl	99%	5g	22,113.00	34.50	434-90-2
23832	SY20252-1g	Decafluorobiphenyl	99.8%（分析标准试剂）	1g	56,300.40	180.60	434-90-2
23833	SY20253-1g	4-(Dimethylamino)phenylboronic acid	95%	1g	35,591.40	92.10	28611-39-4
23834	SY20253-5g	4-(Dimethylamino)phenylboronic acid	95%	5g	92,734.20	336.30	28611-39-4
23835	SY20254-1g	N,N-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline	98%	1g	21,130.20	30.30	171364-78-6
23836	SY20254-5g	N,N-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)aniline	98%	5g	40,716.00	114.00	171364-78-6
23837	SY20255-1g	4-(Diphenylamino)phenylboronic acid	98%	1g	16,988.40	12.60	201802-67-7
23838	SY20255-5g	4-(Diphenylamino)phenylboronic acid	98%	5g	24,008.40	42.60	201802-67-7
23839	SY20256-100g	2,4-Dimethylphenylboronic acid	97%	100g	161,249.40	629.10	55499-44-0
23840	SY20256-1g	2,4-Dimethylphenylboronic acid	97%	1g	16,988.40	12.60	55499-44-0
23841	SY20256-25g	2,4-Dimethylphenylboronic acid	97%	25g	51,807.60	161.40	55499-44-0
23842	SY20256-5g	2,4-Dimethylphenylboronic acid	97%	5g	23,166.00	39.00	55499-44-0
23843	SY20257-1g	3,4-Dimethylbenzeneboronic acid	97%	1g	15,935.40	8.10	55499-43-9

23844	SY20257-25g	3,4-Dimethylbenzeneboronic acid	97%	25g	48,578.40	147.60	55499-43-9
23845	SY20257-5g	3,4-Dimethylbenzeneboronic acid	97%	5g	21,972.60	33.90	55499-43-9
23846	SY20258-1g	3,5-Dimethoxyphenylboronic acid	95%	1g	19,585.80	23.70	192182-54-0
23847	SY20258-25g	3,5-Dimethoxyphenylboronic acid	95%	25g	74,552.40	258.60	192182-54-0
23848	SY20258-5g	3,5-Dimethoxyphenylboronic acid	95%	5g	31,449.60	74.40	192182-54-0
23849	SY20259-1g	4-(Dibenzofuranyl)boronic acid	98%	1g	16,497.00	10.50	100124-06-9
23850	SY20259-25g	4-(Dibenzofuranyl)boronic acid	98%	25g	38,188.80	103.20	100124-06-9
23851	SY20259-5g	4-(Dibenzofuranyl)boronic acid	98%	5g	19,936.80	25.20	100124-06-9
23852	SY20260-1g	2,6-Dichloropyridine-3-boronic acid	96%	1g	19,305.00	22.50	148493-34-9
23853	SY20260-250mg	2,6-Dichloropyridine-3-boronic acid	96%	250mg	16,216.20	9.30	148493-34-9
23854	SY20260-25g	2,6-Dichloropyridine-3-boronic acid	96%	25g	95,121.00	346.50	148493-34-9
23855	SY20260-5g	2,6-Dichloropyridine-3-boronic acid	96%	5g	35,240.40	90.60	148493-34-9
23856	SY20261-1g	2,6-Dimethoxy-3-pyridineboronic acid	95%	1g	25,974.00	51.00	221006-70-8
23857	SY20261-250mg	2,6-Dimethoxy-3-pyridineboronic acid	95%	250mg	18,532.80	19.20	221006-70-8
23858	SY20261-5g	2,6-Dimethoxy-3-pyridineboronic acid	95%	5g	50,333.40	155.10	221006-70-8
23859	SY20262-1g	3,5-Dimethylisoxazole-4-boronic acid pinacol ester	98%	1g	17,269.20	13.80	832114-00-8
23860	SY20262-5g	3,5-Dimethylisoxazole-4-boronic acid pinacol ester	98%	5g	61,425.00	202.50	832114-00-8
23861	SY20263-5g	Doxofylline	98%	5g	19,305.00	22.50	69975-86-6
23862	SY20264-100g	2,4-Dichloro-5-nitrobenzotrifluoride	98%	100g	45,279.00	133.50	400-70-4
23863	SY20264-1g	2,4-Dichloro-5-nitrobenzotrifluoride	98%	1g	17,128.80	13.20	400-70-4
23864	SY20264-25g	2,4-Dichloro-5-nitrobenzotrifluoride	98%	25g	22,674.60	36.90	400-70-4
23865	SY20264-500g	2,4-Dichloro-5-nitrobenzotrifluoride	98%	500g	165,040.20	645.30	400-70-4
23866	SY20264-5g	2,4-Dichloro-5-nitrobenzotrifluoride	98%	5g	17,128.80	13.20	400-70-4
23867	SY20265-1g	3',5'-Difluoroacetophenone	97%	1g	16,848.00	12.00	123577-99-1
23868	SY20265-25g	3',5'-Difluoroacetophenone	97%	25g	32,292.00	78.00	123577-99-1
23869	SY20265-5g	3',5'-Difluoroacetophenone	97%	5g	20,779.20	28.80	123577-99-1
23870	SY20266-100g	3,5-Difluorobenzoic acid	98%	100g	45,559.80	134.70	455-40-3
23871	SY20266-25g	3,5-Difluorobenzoic acid	98%	25g	22,815.00	37.50	455-40-3
23872	SY20266-5g	3,5-Difluorobenzoic acid	98%	5g	16,707.60	11.40	455-40-3
23873	SY20267-100ml	Dimethyl allylmalonate	98%	100ml	40,645.80	113.70	40637-56-7
23874	SY20267-25ml	Dimethyl allylmalonate	98%	25ml	23,166.00	39.00	40637-56-7
23875	SY20267-5ml	Dimethyl allylmalonate	98%	5ml	17,339.40	14.10	40637-56-7
23876	SY20268-100g	1,3,2-Dioxathiolane 2,2-dioxide	98%	100g	38,118.60	102.90	1072-53-3

23877	SY20268-25g	1,3,2-Dioxathiolane 2,2-dioxide	98%	25g	22,534.20	36.30	1072-53-3
23878	SY20268-5g	1,3,2-Dioxathiolane 2,2-dioxide	98%	5g	16,356.60	9.90	1072-53-3
23879	SY20269-1g	2,3-Difluorobenzoic acid	98%	1g	16,497.00	10.50	4519-39-5
23880	SY20269-25g	2,3-Difluorobenzoic acid	98%	25g	32,713.20	79.80	4519-39-5
23881	SY20269-5g	2,3-Difluorobenzoic acid	98%	5g	18,462.60	18.90	4519-39-5
23882	SY20270-100g	3,4-Difluorobenzoic acid	98%	100g	61,916.40	204.60	455-86-7
23883	SY20270-1g	3,4-Difluorobenzoic acid	98%	1g	15,935.40	8.10	455-86-7
23884	SY20270-25g	3,4-Difluorobenzoic acid	98%	25g	28,992.60	63.90	455-86-7
23885	SY20270-500g	3,4-Difluorobenzoic acid	98%	500g	210,810.60	840.90	455-86-7
23886	SY20270-5g	3,4-Difluorobenzoic acid	98%	5g	18,462.60	18.90	455-86-7
23887	SY20271-1g	4,5-Difluoro-2-methylbenzoic acid	97%	1g	29,343.60	65.40	183237-86-7
23888	SY20271-250mg	4,5-Difluoro-2-methylbenzoic acid	97%	250mg	18,041.40	17.10	183237-86-7
23889	SY20271-5g	4,5-Difluoro-2-methylbenzoic acid	97%	5g	62,969.40	209.10	183237-86-7
23890	SY20272-1g	3,5-Dihydroxybenzaldehyde	98%	1g	30,186.00	69.00	26153-38-8
23891	SY20272-25g	3,5-Dihydroxybenzaldehyde	98%	25g	293,436.00	1,194.00	26153-38-8
23892	SY20272-5g	3,5-Dihydroxybenzaldehyde	98%	5g	80,589.60	284.40	26153-38-8
23893	SY20273-1g	3,5-Difluorobenzyl bromide	98%	1g	16,918.20	12.30	141776-91-2
23894	SY20273-25g	3,5-Difluorobenzyl bromide	98%	25g	38,329.20	103.80	141776-91-2
23895	SY20273-5g	3,5-Difluorobenzyl bromide	98%	5g	19,375.20	22.80	141776-91-2
23896	SY20274-100g	1,3-Dimethylimidazolium dimethyl phosphate	98%	100g	48,578.40	147.60	654058-04-5
23897	SY20274-25g	1,3-Dimethylimidazolium dimethyl phosphate	98%	25g	26,676.00	54.00	654058-04-5
23898	SY20274-5g	1,3-Dimethylimidazolium dimethyl phosphate	98%	5g	17,971.20	16.80	654058-04-5
23899	SY20275-1g	2,4-Difluoro-5-methylbenzoic acid	98%	1g	35,872.20	93.30	367954-99-2
23900	SY20275-250mg	2,4-Difluoro-5-methylbenzoic acid	98%	250mg	22,183.20	34.80	367954-99-2
23901	SY20276-1g	2,5-Dichloropyridine-4-boronic acid	95%	1g	72,657.00	250.50	847664-64-6
23902	SY20276-250mg	2,5-Dichloropyridine-4-boronic acid	95%	250mg	28,501.20	61.80	847664-64-6
23903	SY20276-5g	2,5-Dichloropyridine-4-boronic acid	95%	5g	268,023.60	1,085.40	847664-64-6
23904	SY20277-1g	2,6-Dimethylbenzeneboronic acid	98%	1g	16,567.20	10.80	100379-00-8
23905	SY20277-25g	2,6-Dimethylbenzeneboronic acid	98%	25g	44,155.80	128.70	100379-00-8
23906	SY20277-5g	2,6-Dimethylbenzeneboronic acid	98%	5g	22,042.80	34.20	100379-00-8
23907	SY20278-1g	2,4-Dimethoxyprimidine-5-boronic acid	98%	1g	22,323.60	35.40	89641-18-9
23908	SY20278-5g	2,4-Dimethoxyprimidine-5-boronic acid	98%	5g	37,346.40	99.60	89641-18-9
23909	SY20279-1g	3-(Dimethylamino)phenylboronic acid hydrochloride	98%	1g	20,287.80	26.70	1256355-23-3
23910	SY20279-5g	3-(Dimethylamino)phenylboronic acid hydrochloride	98%	5g	30,326.40	69.60	1256355-23-3
23911	SY20280-100g	2,5-Dichloropyridine	99%	100g	26,044.20	51.30	16110-09-1
23912	SY20280-25g	2,5-Dichloropyridine	99%	25g	17,901.00	16.50	16110-09-1
23913	SY20280-500g	2,5-Dichloropyridine	99%	500g	54,405.00	172.50	16110-09-1

23914	SY20280-5g	2,5-Dichloropyridine	99%	5g	15,935.40	8.10	16110-09-1
23915	SY20281-100g	2,6-Dimethoxypyridine	98%	100g	35,380.80	91.20	6231-18-1
23916	SY20281-25g	2,6-Dimethoxypyridine	98%	25g	21,270.60	30.90	6231-18-1
23917	SY20282-25g	2,5-Dichlorofluorobenzene	99%	25g	33,345.00	82.50	348-59-4
23918	SY20282-5g	2,5-Dichlorofluorobenzene	99%	5g	19,375.20	22.80	348-59-4
23919	SY20283-1g	2,3-Difluorobenzyl bromide	98%	1g	27,378.00	57.00	113211-94-2
23920	SY20283-25g	2,3-Difluorobenzyl bromide	98%	25g	141,242.40	543.60	113211-94-2
23921	SY20283-5g	2,3-Difluorobenzyl bromide	98%	5g	52,299.00	163.50	113211-94-2
23922	SY20284-25g	2,4-Difluorobenzyl bromide	98%	25g	38,750.40	105.60	23915-07-3
23923	SY20284-5g	2,4-Difluorobenzyl bromide	98%	5g	20,007.00	25.50	23915-07-3
23924	SY20285-1g	2,5-Difluorobenzyl bromide	98%	1g	18,532.80	19.20	85117-99-3
23925	SY20285-25g	2,5-Difluorobenzyl bromide	98%	25g	38,188.80	103.20	85117-99-3
23926	SY20285-5g	2,5-Difluorobenzyl bromide	98%	5g	20,568.60	27.90	85117-99-3
23927	SY20286-1g	3,4-Difluorobenzyl Bromide	98%	1g	16,356.60	9.90	85118-01-0
23928	SY20286-25g	3,4-Difluorobenzyl Bromide	98%	25g	31,379.40	74.10	85118-01-0
23929	SY20286-5g	3,4-Difluorobenzyl Bromide	98%	5g	19,866.60	24.90	85118-01-0
23930	SY20287-100g	1,3-Dichloro-5-fluorobenzene	98%	100g	75,394.80	262.20	1435-46-7
23931	SY20287-25g	1,3-Dichloro-5-fluorobenzene	98%	25g	33,836.40	84.60	1435-46-7
23932	SY20287-5g	1,3-Dichloro-5-fluorobenzene	98%	5g	19,164.60	21.90	1435-46-7
23933	SY20288-1g	2,3-Difluoroaniline	98%	1g	17,971.20	16.80	4519-40-8
23934	SY20288-5g	2,3-Difluoroaniline	98%	5g	21,481.20	31.80	4519-40-8
23935	SY20289-1g	2,3-Difluorobenzaldehyde	98%	1g	17,760.60	15.90	2646-91-5
23936	SY20289-25g	2,3-Difluorobenzaldehyde	98%	25g	60,512.40	198.60	2646-91-5
23937	SY20289-5g	2,3-Difluorobenzaldehyde	98%	5g	25,342.20	48.30	2646-91-5
23938	SY20290-1g	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde	97%	1g	16,497.00	10.50	656-42-8
23939	SY20290-5g	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde	97%	5g	25,974.00	51.00	656-42-8
23940	SY20291-25g	2,4-Difluorobenzaldehyde	98%	25g	23,306.40	39.60	1550-35-2
23941	SY20291-5g	2,4-Difluorobenzaldehyde	98%	5g	16,356.60	9.90	1550-35-2
23942	SY20292-25g	3,4-Difluorobenzaldehyde	98%	25g	24,991.20	46.80	34036-07-2
23943	SY20292-5g	3,4-Difluorobenzaldehyde	98%	5g	17,409.60	14.40	34036-07-2
23944	SY20293-25g	2,6-Difluorophenol	98%	25g	54,264.60	171.90	28177-48-2
23945	SY20293-5g	2,6-Difluorophenol	98%	5g	31,449.60	74.40	28177-48-2
23946	SY20294-1g	2,3-Difluoroacetophenone	97%	1g	22,604.40	36.60	18355-80-1
23947	SY20294-5g	2,3-Difluoroacetophenone	97%	5g	52,299.00	163.50	18355-80-1
23948	SY20295-1g	2,3-Difluorobenzotrifluoride	97%	1g	19,305.00	22.50	64248-59-5
23949	SY20295-5g	2,3-Difluorobenzotrifluoride	97%	5g	27,097.20	55.80	64248-59-5
23950	SY20296-1g	3,4-Difluorobenzotrifluoride	97%	1g	20,638.80	28.20	32137-19-2
23951	SY20296-5g	3,4-Difluorobenzotrifluoride	97%	5g	37,346.40	99.60	32137-19-2
23952	SY20297-1g	2,3-Difluorotoluene	97%	1g	16,216.20	9.30	3828-49-7
23953	SY20297-5g	2,3-Difluorotoluene	97%	5g	20,849.40	29.10	3828-49-7
23954	SY20298-100g	2,4-Difluorotoluene	99%	100g	52,018.20	162.30	452-76-6
23955	SY20298-1g	2,4-Difluorotoluene	99%	1g	16,567.20	10.80	452-76-6
23956	SY20298-25g	2,4-Difluorotoluene	99%	25g	26,044.20	51.30	452-76-6
23957	SY20298-5g	2,4-Difluorotoluene	99%	5g	17,128.80	13.20	452-76-6
23958	SY20299-100g	3,4-Difluorotoluene	99%	100g	122,990.40	465.60	2927-34-6
23959	SY20299-1g	3,4-Difluorotoluene	99%	1g	17,620.20	15.30	2927-34-6
23960	SY20299-25g	3,4-Difluorotoluene	99%	25g	46,121.40	137.10	2927-34-6
23961	SY20299-5g	3,4-Difluorotoluene	99%	5g	23,095.80	38.70	2927-34-6
23962	SY20300-100g	(1,3-Dioxolan-2-yl)methyltriphenylphosphonium bromide	98%	100g	47,595.60	143.40	52509-14-5
23963	SY20300-25g	(1,3-Dioxolan-2-yl)methyltriphenylphosphonium bromide	98%	25g	25,061.40	47.10	52509-14-5

23964	SY20300-5g	(1,3-Dioxolan-2-yl)methyltriphenylphosphonium bromide	98%	5g	17,269.20	13.80	52509-14-5
23965	SY20301-1g	4,4-Dimethylcyclohexanone	98%	1g	16,567.20	10.80	4255-62-3
23966	SY20301-250mg	4,4-Dimethylcyclohexanone	98%	250mg	15,724.80	7.20	4255-62-3
23967	SY20301-5g	4,4-Dimethylcyclohexanone	98%	5g	23,727.60	41.40	4255-62-3
23968	SY20302-1g	2,5-Difluorocinnamic acid	98%	1g	17,971.20	16.80	112898-33-6
23969	SY20302-25g	2,5-Difluorocinnamic acid	98%	25g	72,657.00	250.50	112898-33-6
23970	SY20302-5g	2,5-Difluorocinnamic acid	98%	5g	27,799.20	58.80	112898-33-6
23971	SY20303-1g	trans-3,4-Difluorocinnamic acid	98%	1g	16,637.40	11.10	112897-97-9
23972	SY20303-5g	trans-3,4-Difluorocinnamic acid	98%	5g	19,796.40	24.60	112897-97-9
23973	SY20304-100g	2,4-Difluorophenol	99%	100g	62,407.80	206.70	367-27-1
23974	SY20304-1g	2,4-Difluorophenol	99%	1g	15,795.00	7.50	367-27-1
23975	SY20304-25g	2,4-Difluorophenol	99%	25g	25,903.80	50.70	367-27-1
23976	SY20304-5g	2,4-Difluorophenol	99%	5g	16,637.40	11.10	367-27-1
23977	SY20305-100g	3,4-Difluorophenol	98%	100g	61,144.20	201.30	2713-33-9
23978	SY20305-25g	3,4-Difluorophenol	98%	25g	22,393.80	35.70	2713-33-9
23979	SY20305-5g	3,4-Difluorophenol	98%	5g	16,286.40	9.60	2713-33-9
23980	SY20306-1g	2,3-Difluoro-6-nitrophenol	98%	1g	15,795.00	7.50	82419-26-9
23981	SY20306-25g	2,3-Difluoro-6-nitrophenol	98%	25g	38,329.20	103.80	82419-26-9
23982	SY20306-5g	2,3-Difluoro-6-nitrophenol	98%	5g	18,532.80	19.20	82419-26-9
23983	SY20307-1g	4,5-Difluoro-2-methoxybenzonitrile	98%	1g	56,370.60	180.90	425702-28-9
23984	SY20307-250mg	4,5-Difluoro-2-methoxybenzonitrile	98%	250mg	34,047.00	85.50	425702-28-9
23985	SY20307-5g	4,5-Difluoro-2-methoxybenzonitrile	98%	5g	106,142.40	393.60	425702-28-9
23986	SY20308-100g	2,6-Difluoro-3-nitrobenzonitrile	98%	100g	68,936.40	234.60	143879-77-0
23987	SY20308-1g	2,6-Difluoro-3-nitrobenzonitrile	98%	1g	16,777.80	11.70	143879-77-0
23988	SY20308-25g	2,6-Difluoro-3-nitrobenzonitrile	98%	25g	32,643.00	79.50	143879-77-0
23989	SY20308-5g	2,6-Difluoro-3-nitrobenzonitrile	98%	5g	19,936.80	25.20	143879-77-0
23990	SY20309-1g	3,5-Difluorobenzonitrile	98%	1g	16,567.20	10.80	64248-63-1
23991	SY20309-25g	3,5-Difluorobenzonitrile	98%	25g	30,537.00	70.50	64248-63-1
23992	SY20309-5g	3,5-Difluorobenzonitrile	98%	5g	17,339.40	14.10	64248-63-1
23993	SY20310-100g	2,4-Difluorobenzonitrile	98%	100g	47,595.60	143.40	3939-09-1
23994	SY20310-25g	2,4-Difluorobenzonitrile	98%	25g	24,991.20	46.80	3939-09-1
23995	SY20310-500g	2,4-Difluorobenzonitrile	98%	500g	152,614.80	592.20	3939-09-1
23996	SY20310-5g	2,4-Difluorobenzonitrile	98%	5g	16,637.40	11.10	3939-09-1
23997	SY20311-100g	3,5-Difluorobenzaldehyde	98%	100g	59,529.60	194.40	32085-88-4
23998	SY20311-1g	3,5-Difluorobenzaldehyde	98%	1g	17,339.40	14.10	32085-88-4
23999	SY20311-25g	3,5-Difluorobenzaldehyde	98%	25g	25,412.40	48.60	32085-88-4
24000	SY20311-5g	3,5-Difluorobenzaldehyde	98%	5g	17,128.80	13.20	32085-88-4
24001	SY20312-1g	3,5-Difluorophenylacetic acid	99%	1g	16,286.40	9.60	105184-38-1
24002	SY20312-25g	3,5-Difluorophenylacetic acid	99%	25g	51,807.60	161.40	105184-38-1
24003	SY20312-5g	3,5-Difluorophenylacetic acid	99%	5g	21,902.40	33.60	105184-38-1
24004	SY20313-1g	2,6-Difluorophenylacetic acid	97%	1g	22,955.40	38.10	85068-28-6
24005	SY20313-25g	2,6-Difluorophenylacetic acid	97%	25g	105,721.20	391.80	85068-28-6
24006	SY20313-5g	2,6-Difluorophenylacetic acid	97%	5g	39,803.40	110.10	85068-28-6
24007	SY20314-100g	2,3-Difluorophenylacetic acid	98%	100g	95,893.20	349.80	145689-41-4

24008	SY20314-1g	2,3-Difluorophenylacetic acid	98%	1g	16,146.00	9.00	145689-41-4
24009	SY20314-25g	2,3-Difluorophenylacetic acid	98%	25g	43,453.80	125.70	145689-41-4
24010	SY20314-5g	2,3-Difluorophenylacetic acid	98%	5g	21,551.40	32.10	145689-41-4
24011	SY20315-1g	(-)-Dipivaloyl-L-tartaric acid	98%	1g	22,534.20	36.30	65259-81-6
24012	SY20315-25g	(-)-Dipivaloyl-L-tartaric acid	98%	25g	172,902.60	678.90	65259-81-6
24013	SY20315-5g	(-)-Dipivaloyl-L-tartaric acid	98%	5g	42,541.20	121.80	65259-81-6
24014	SY20316-100g	2,6-Difluorotoluene	99%	100g	194,664.60	771.90	443-84-5
24015	SY20316-1g	2,6-Difluorotoluene	99%	1g	18,673.20	19.80	443-84-5
24016	SY20316-25g	2,6-Difluorotoluene	99%	25g	74,552.40	258.60	443-84-5
24017	SY20316-5g	2,6-Difluorotoluene	99%	5g	31,309.20	73.80	443-84-5
24018	SY20317-1g	2,6-Dibromo-4-(trifluoromethoxy)aniline	97%	1g	15,935.40	8.10	88149-49-9
24019	SY20317-25g	2,6-Dibromo-4-(trifluoromethoxy)aniline	97%	25g	20,498.40	27.60	88149-49-9
24020	SY20317-5g	2,6-Dibromo-4-(trifluoromethoxy)aniline	97%	5g	16,286.40	9.60	88149-49-9
24021	SY20318-100mg	(S)-(-)-2-Diphenylphosphino-2'-methoxy-1,1'-binaphthyl	98%	100mg	68,796.00	234.00	134484-36-9
24022	SY20319-100g	2,4-Difluoroiodobenzene	99%	100g	44,436.60	129.90	2265-93-2
24023	SY20319-25g	2,4-Difluoroiodobenzene	99%	25g	22,253.40	35.10	2265-93-2
24024	SY20319-500g	2,4-Difluoroiodobenzene	99%	500g	143,137.80	551.70	2265-93-2
24025	SY20319-5g	2,4-Difluoroiodobenzene	99%	5g	16,988.40	12.60	2265-93-2
24026	SY20320-1g	(R)-3,3'-Dibromo-2,2'-dimethoxy-1,1'-binaphthyl	98%	1g	89,505.00	322.50	75714-59-9
24027	SY20320-250mg	(R)-3,3'-Dibromo-2,2'-dimethoxy-1,1'-binaphthyl	98%	250mg	56,791.80	182.70	75714-59-9
24028	SY20321-100g	1,4-Dibromo-2-fluorobenzene	98%	100g	38,820.60	105.90	1435-52-5
24029	SY20321-25g	1,4-Dibromo-2-fluorobenzene	98%	25g	21,621.60	32.40	1435-52-5
24030	SY20321-500g	1,4-Dibromo-2-fluorobenzene	98%	500g	116,251.20	436.80	1435-52-5
24031	SY20322-1g	(R)-(+)-2-(Diphenylmethyl)pyrrolidine	97%	1g	41,839.20	118.80	22348-31-8
24032	SY20323-100g	4,4'-Dimethoxybenzoin	97%	100g	53,632.80	169.20	119-52-8
24033	SY20323-25g	4,4'-Dimethoxybenzoin	97%	25g	25,974.00	51.00	119-52-8
24034	SY20324-50ml	4-(N,N-Dimethyl)aniline magnesium bromide	0.5 M solution of THF	50ml	120,182.40	453.60	7353-91-5
24035	SY20325-1g	Dichloro[bis(diphenylphosphino phenyl)ether]palladium(II)	95%	1g	57,353.40	185.10	205319-06-8
24036	SY20325-5g	Dichloro[bis(diphenylphosphino phenyl)ether]palladium(II)	95%	5g	170,726.40	669.60	205319-06-8
24037	SY20326-1g	Dichlorobis(di-tert-butylphenylphosphine)palladium (II)	17.1%(Pd 计量)	1g	78,975.00	277.50	34409-44-4
24038	SY20326-250mg	Dichlorobis(di-tert-butylphenylphosphine)palladium (II)	17.1%(Pd 计量)	250mg	31,028.40	72.60	34409-44-4
24039	SY20327-100g	N,N'-Di-2-naphthyl-1,4-phenylenediamine	96%	100g	26,816.40	54.60	93-46-9
24040	SY20327-25g	N,N'-Di-2-naphthyl-1,4-phenylenediamine	96%	25g	18,462.60	18.90	93-46-9
24041	SY20327-500g	N,N'-Di-2-naphthyl-1,4-phenylenediamine	96%	500g	77,360.40	270.60	93-46-9
24042	SY20328-1g	4,4''-Diamino-p-terphenyl	95%	1g	21,832.20	33.30	3365-85-3

24043	SY20328-5g	4,4''-Diamino-p-terphenyl	95%	5g	46,051.20	136.80	3365-85-3
24044	SY20329-100mg	N,N'-Dimethyl-9,9'-biacridinium dinitrate	97%	100mg	32,081.40	77.10	2315-97-1
24045	SY20329-1g	N,N'-Dimethyl-9,9'-biacridinium dinitrate	97%	1g	106,072.20	393.30	2315-97-1
24046	SY20330-1g	4,4''-Dibromo-p-terphenyl	97%	1g	21,340.80	31.20	17788-94-2
24047	SY20330-200mg	4,4''-Dibromo-p-terphenyl	97%	200mg	16,216.20	9.30	17788-94-2
24048	SY20330-25g	4,4''-Dibromo-p-terphenyl	97%	25g	126,921.60	482.40	17788-94-2
24049	SY20330-5g	4,4''-Dibromo-p-terphenyl	97%	5g	41,839.20	118.80	17788-94-2
24050	SY20331-1g	2,8-Dibromodibenzothiophene	96%	1g	18,883.80	20.70	31574-87-5
24051	SY20331-5g	2,8-Dibromodibenzothiophene	96%	5g	31,590.00	75.00	31574-87-5
24052	SY20332-1g	3,6-Dibromo-9-ethylcarbazole	98%	1g	39,031.20	106.80	33255-13-9
24053	SY20332-5g	3,6-Dibromo-9-ethylcarbazole	98%	5g	98,982.00	363.00	33255-13-9
24054	SY20333-1g	3,6-Di-tert-butylcarbazole	98%	1g	16,005.60	8.40	37500-95-1
24055	SY20333-5g	3,6-Di-tert-butylcarbazole	98%	5g	18,883.80	20.70	37500-95-1
24056	SY20334-100g	5,7-Dichloro-8-quinolinol	99%	100g	24,991.20	46.80	773-76-2
24057	SY20334-25g	5,7-Dichloro-8-quinolinol	99%	25g	18,322.20	18.30	773-76-2
24058	SY20334-5g	5,7-Dichloro-8-quinolinol	99%	5g	17,269.20	13.80	773-76-2
24059	SY20335-25g	5,7-Diiodo-8-hydroxyquinoline	98%	25g	31,449.60	74.40	83-73-8
24060	SY20336-1g	2,6-Dimethyl-3,5-heptanedione	97%	1g	32,151.60	77.40	18362-64-6
24061	SY20337-25g	D-Asparagine	98%	25g	27,237.60	56.40	2058-58-4
24062	SY20338-1g	Dronedarone hydrochloride	98%	1g	40,786.20	114.30	141625-93-6
24063	SY20338-250mg	Dronedarone hydrochloride	98%	250mg	24,780.60	45.90	141625-93-6
24064	SY20338-5g	Dronedarone hydrochloride	98%	5g	89,013.60	320.40	141625-93-6
24065	SY20339-1g	2,5-Dibromopyrimidine	97%	1g	17,760.60	15.90	32779-37-6
24066	SY20339-25g	2,5-Dibromopyrimidine	97%	25g	60,372.00	198.00	32779-37-6
24067	SY20339-5g	2,5-Dibromopyrimidine	97%	5g	26,676.00	54.00	32779-37-6
24068	SY20340-1g	3,5-Dimethoxybenzyl Bromide	96%	1g	16,497.00	10.50	877-88-3
24069	SY20340-25g	3,5-Dimethoxybenzyl Bromide	96%	25g	40,084.20	111.30	877-88-3
24070	SY20340-5g	3,5-Dimethoxybenzyl Bromide	96%	5g	20,358.00	27.00	877-88-3
24071	SY20341-1g	(S)-3-Dimethylaminopyrrolidine dihydrochloride	97%	1g	39,241.80	107.70	144043-20-9
24072	SY20341-250mg	(S)-3-Dimethylaminopyrrolidine dihydrochloride	97%	250mg	24,219.00	43.50	144043-20-9
24073	SY20341-5g	(S)-3-Dimethylaminopyrrolidine dihydrochloride	97%	5g	121,024.80	457.20	144043-20-9
24074	SY20342-100g	2,5-Diaminotoluene sulfate	98%	100g	22,955.40	38.10	615-50-9
24075	SY20342-25g	2,5-Diaminotoluene sulfate	98%	25g	18,322.20	18.30	615-50-9
24076	SY20342-500g	2,5-Diaminotoluene sulfate	98%	500g	45,981.00	136.50	615-50-9
24077	SY20343-1g	Diethyl (bromodifluoromethyl)phosphonate	97%	1g	16,497.00	10.50	65094-22-6
24078	SY20343-25g	Diethyl (bromodifluoromethyl)phosphonate	97%	25g	36,714.60	96.90	65094-22-6
24079	SY20343-5g	Diethyl (bromodifluoromethyl)phosphonate	97%	5g	19,726.20	24.30	65094-22-6
24080	SY20344-1ml	Dopamine solution	1 mg/ml	1ml	34,398.00	87.00	62-31-7

24081	SY20345-100g	2,3-Dibromo-5-methylpyridine	97%	100g	85,924.80	307.20	29232-39-1
24082	SY20345-1g	2,3-Dibromo-5-methylpyridine	97%	1g	17,339.40	14.10	29232-39-1
24083	SY20345-250mg	2,3-Dibromo-5-methylpyridine	97%	250mg	16,567.20	10.80	29232-39-1
24084	SY20345-25g	2,3-Dibromo-5-methylpyridine	97%	25g	37,206.00	99.00	29232-39-1
24085	SY20345-5g	2,3-Dibromo-5-methylpyridine	97%	5g	19,585.80	23.70	29232-39-1
24086	SY20346-100g	2,4-Dichloro-6-methylpyrimidine	98%	100g	48,789.00	148.50	5424-21-5
24087	SY20346-1g	2,4-Dichloro-6-methylpyrimidine	98%	1g	15,795.00	7.50	5424-21-5
24088	SY20346-25g	2,4-Dichloro-6-methylpyrimidine	98%	25g	24,359.40	44.10	5424-21-5
24089	SY20346-5g	2,4-Dichloro-6-methylpyrimidine	98%	5g	18,181.80	17.70	5424-21-5
24090	SY20347-100ml	1,5-Dicyanopentane	98%	100ml	81,712.80	289.20	646-20-8
24091	SY20347-25ml	1,5-Dicyanopentane	98%	25ml	33,274.80	82.20	646-20-8
24092	SY20348-100g	1,3-Diamino-2-propanol	97%	100g	32,081.40	77.10	616-29-5
24093	SY20348-25g	1,3-Diamino-2-propanol	97%	25g	20,007.00	25.50	616-29-5
24094	SY20348-5g	1,3-Diamino-2-propanol	97%	5g	16,567.20	10.80	616-29-5
24095	SY20349-5g	Di-p-tolyl sulfone	99%	5g	24,710.40	45.60	599-66-6
24096	SY20350-1g	1,3-Diacetylbenzene	97%	1g	18,954.00	21.00	6781-42-6
24097	SY20350-25g	1,3-Diacetylbenzene	97%	25g	72,025.20	247.80	6781-42-6
24098	SY20350-5g	1,3-Diacetylbenzene	97%	5g	28,992.60	63.90	6781-42-6
24099	SY20351-1g	2'-Deoxycytidine hydrochloride	99%	1g	23,868.00	42.00	3992-42-5
24100	SY20351-25g	2'-Deoxycytidine hydrochloride	98%	25g	146,647.80	566.70	3992-42-5
24101	SY20351-5g	2'-Deoxycytidine hydrochloride	99%	5g	50,333.40	155.10	3992-42-5
24102	SY20352-100g	Dibenzenesulfonamide	97%	100g	30,186.00	69.00	2618-96-4
24103	SY20352-25g	Dibenzenesulfonamide	97%	25g	20,919.60	29.40	2618-96-4
24104	SY20352-500g	Dibenzenesulfonamide	97%	500g	79,396.20	279.30	2618-96-4
24105	SY20352-5g	Dibenzenesulfonamide	97%	5g	17,550.00	15.00	2618-96-4
24106	SY20353-100g	3-Diethylamino-1-propyne	98%	100g	33,976.80	85.20	4079-68-9
24107	SY20353-25g	3-Diethylamino-1-propyne	98%	25g	21,340.80	31.20	4079-68-9
24108	SY20353-500g	3-Diethylamino-1-propyne	98%	500g	90,066.60	324.90	4079-68-9
24109	SY20353-5g	3-Diethylamino-1-propyne	98%	5g	16,988.40	12.60	4079-68-9
24110	SY20354-1g	2',6'-Difluoroacetophenone	98%	1g	17,269.20	13.80	13670-99-0
24111	SY20354-25g	2',6'-Difluoroacetophenone	98%	25g	52,018.20	162.30	13670-99-0
24112	SY20354-5g	2',6'-Difluoroacetophenone	98%	5g	23,095.80	38.70	13670-99-0
24113	SY20355-100g	Dysprosium fluoride	99.9%（无水高纯试剂）	100g	91,962.00	333.00	13569-80-7
24114	SY20355-25g	Dysprosium fluoride	99.9%（无水高纯试剂）	25g	35,731.80	92.70	13569-80-7
24115	SY20355-5g	Dysprosium fluoride	99.9%（无水高纯试剂）	5g	19,585.80	23.70	13569-80-7
24116	SY20356-25mg	Daunorubicin hydrochloride	90%	25mg	54,334.80	172.20	23541-50-6
24117	SY20356-5mg	Daunorubicin hydrochloride	90%	5mg	28,571.40	62.10	23541-50-6
24118	SY20357-100g	4,4'-Diisocyanato-3,3'-dimethylbiphenyl	98%	100g	33,766.20	84.30	91-97-4
24119	SY20357-25g	4,4'-Diisocyanato-3,3'-dimethylbiphenyl	98%	25g	20,709.00	28.50	91-97-4

24120	SY20358-1g	2,3-Difluoro-4-methoxybenzeneboronic acid	98%	1g	21,270.60	30.90	170981-41-6
24121	SY20358-5g	2,3-Difluoro-4-methoxybenzeneboronic acid	98%	5g	33,485.40	83.10	170981-41-6
24122	SY20359-1g	2,2'-Dibromobiphenyl	98%	1g	16,988.40	12.60	13029-09-9
24123	SY20359-25g	2,2'-Dibromobiphenyl	98%	25g	53,983.80	170.70	13029-09-9
24124	SY20359-5g	2,2'-Dibromobiphenyl	98%	5g	24,289.20	43.80	13029-09-9
24125	SY20360-100g	3,5-Dibromobenzaldehyde	98%	100g	108,318.60	402.90	56990-02-4
24126	SY20360-1g	3,5-Dibromobenzaldehyde	98%	1g	16,497.00	10.50	56990-02-4
24127	SY20360-25g	3,5-Dibromobenzaldehyde	98%	25g	44,226.00	129.00	56990-02-4
24128	SY20360-5g	3,5-Dibromobenzaldehyde	98%	5g	21,340.80	31.20	56990-02-4
24129	SY20361-1g	5,6-Dichloro-3-pyridinamine	98%	1g	19,726.20	24.30	98121-41-6
24130	SY20362-25g	4,5-Dibromo-3(2H)-pyridazinone	98%	25g	49,771.80	152.70	5788-58-9
24131	SY20362-5g	4,5-Dibromo-3(2H)-pyridazinone	98%	5g	24,078.60	42.90	5788-58-9
24132	SY20363-100g	4,5-Dichloro-3-hydroxypyridazine	98%	100g	44,506.80	130.20	932-22-9
24133	SY20363-25g	4,5-Dichloro-3-hydroxypyridazine	98%	25g	21,340.80	31.20	932-22-9
24134	SY20363-5g	4,5-Dichloro-3-hydroxypyridazine	98%	5g	16,567.20	10.80	932-22-9
24135	SY20364-1g	4,6-Dimethyl-2-nitroaniline	97%	1g	25,131.60	47.40	1635-84-3
24136	SY20364-25g	4,6-Dimethyl-2-nitroaniline	97%	25g	135,345.60	518.40	1635-84-3
24137	SY20364-5g	4,6-Dimethyl-2-nitroaniline	97%	5g	44,366.40	129.60	1635-84-3
24138	SY20365-100ml	Dimethoxymethylphenylsilane	98%	100ml	32,081.40	77.10	3027-21-2
24139	SY20365-25ml	Dimethoxymethylphenylsilane	98%	25ml	19,936.80	25.20	3027-21-2
24140	SY20365-500ml	Dimethoxymethylphenylsilane	98%	500ml	81,291.60	287.40	3027-21-2
24141	SY20366-1g	1,3-Diphenylisobenzofuran	97%	1g	24,570.00	45.00	5471-63-6
24142	SY20366-5g	1,3-Diphenylisobenzofuran	97%	5g	47,595.60	143.40	5471-63-6
24143	SY20367-1g	1,2:5,6-Di-O-isopropylidene-α-D-allofuranose	98%	1g	16,848.00	12.00	2595-05-3
24144	SY20367-5g	1,2:5,6-Di-O-isopropylidene-α-D-allofuranose	98%	5g	21,691.80	32.70	2595-05-3
24145	SY20368-1g	3,5-Di-tert-butyltoluene	98%	1g	15,865.20	7.80	15181-11-0
24146	SY20368-25g	3,5-Di-tert-butyltoluene	98%	25g	73,920.60	255.90	15181-11-0
24147	SY20368-5g	3,5-Di-tert-butyltoluene	98%	5g	20,358.00	27.00	15181-11-0
24148	SY20369-25g	Diphenyliodonium nitrate	98%	25g	77,500.80	271.20	722-56-5
24149	SY20369-5g	Diphenyliodonium nitrate	98%	5g	29,273.40	65.10	722-56-5
24150	SY20370-100g	2,6-Dibromo-4-fluoroaniline	98%	100g	35,310.60	90.90	344-18-3
24151	SY20370-25g	2,6-Dibromo-4-fluoroaniline	98%	25g	21,270.60	30.90	344-18-3
24152	SY20370-500g	2,6-Dibromo-4-fluoroaniline	98%	500g	99,754.20	366.30	344-18-3
24153	SY20370-5g	2,6-Dibromo-4-fluoroaniline	98%	5g	16,286.40	9.60	344-18-3
24154	SY20371-25g	3,5-Dichloro-2,4-difluoroaniline	95%	25g	55,458.00	177.00	83121-15-7
24155	SY20371-5g	3,5-Dichloro-2,4-difluoroaniline	95%	5g	24,850.80	46.20	83121-15-7
24156	SY20372-100g	3,4-Dimethylbenzenesulfonyl chloride	98%	100g	204,492.60	813.90	2905-30-8
24157	SY20372-25g	3,4-Dimethylbenzenesulfonyl chloride	98%	25g	66,690.00	225.00	2905-30-8
24158	SY20372-5g	3,4-Dimethylbenzenesulfonyl chloride	98%	5g	36,012.60	93.90	2905-30-8
24159	SY20373-1g		98%	1g	18,603.00	19.50	1483-28-9

24160	SY20373-5g	2,5-Dimethoxybenzenesulfonyl chloride	98%	5g	29,484.00	66.00	1483-28-9
24161	SY20374-1g	2,5-Dimethylbenzenesulfonyl chloride	98%	1g	17,339.40	14.10	19040-62-1
24162	SY20374-25g	2,5-Dimethylbenzenesulfonyl chloride	98%	25g	44,366.40	129.60	19040-62-1
24163	SY20374-5g	2,5-Dimethylbenzenesulfonyl chloride	98%	5g	23,166.00	39.00	19040-62-1
24164	SY20375-1g	4,5-Dichloro-2-nitroaniline	97%	1g	23,446.80	40.20	6641-64-1
24165	SY20375-25g	4,5-Dichloro-2-nitroaniline	97%	25g	20,709.00	28.50	6641-64-1
24166	SY20375-5g	4,5-Dichloro-2-nitroaniline	97%	5g	18,603.00	19.50	6641-64-1
24167	SY20376-1g	2,6-Dimethoxyaniline	97%	1g	19,024.20	21.30	2734-70-5
24168	SY20376-5g	2,6-Dimethoxyaniline	97%	5g	31,028.40	72.60	2734-70-5
24169	SY20377-100g	1,9-Dibromononane	97%	100g	41,558.40	117.60	4549-33-1
24170	SY20377-25g	1,9-Dibromononane	97%	25g	21,972.60	33.90	4549-33-1
24171	SY20377-500g	1,9-Dibromononane	97%	500g	121,024.80	457.20	4549-33-1
24172	SY20377-5g	1,9-Dibromononane	97%	5g	16,637.40	11.10	4549-33-1
24173	SY20378-1g	4-(4,6-Dichloro-2-pyrimidinyl)morpholine	98%	1g	23,938.20	42.30	10397-13-4
24174	SY20378-250mg	4-(4,6-Dichloro-2-pyrimidinyl)morpholine	98%	250mg	18,252.00	18.00	10397-13-4
24175	SY20378-5g	4-(4,6-Dichloro-2-pyrimidinyl)morpholine	98%	5g	43,243.20	124.80	10397-13-4
24176	SY20379-1g	2,4-Dichloropyrimidine-5-carboxylic acid	97%	1g	40,154.40	111.60	37131-89-8
24177	SY20380-5g	4-(Dimethylamino)benzoyl chloride	96%	5g	26,956.80	55.20	4755-50-4
24178	SY20381-100g	Diethyl benzylmalonate	98%	100g	29,413.80	65.70	607-81-8
24179	SY20381-25g	Diethyl benzylmalonate	98%	25g	18,883.80	20.70	607-81-8
24180	SY20381-500g	Diethyl benzylmalonate	98%	500g	69,708.60	237.90	607-81-8
24181	SY20382-1g	3,3-Dimethoxy-2-butanone	98%	1g	19,726.20	24.30	21983-72-2
24182	SY20383-25g	1,3,-Dichloro-4,6-dinitrobenzene	98%	25g	63,109.80	209.70	3698-83-7
24183	SY20383-5g	1,3,-Dichloro-4,6-dinitrobenzene	98%	5g	24,640.20	45.30	3698-83-7
24184	SY20384-100g	2,6-Dibromo-4-fluorophenol	99%	100g	205,756.20	819.30	344-20-7
24185	SY20384-25g	2,6-Dibromo-4-fluorophenol	99%	25g	55,317.60	176.40	344-20-7
24186	SY20384-5g	2,6-Dibromo-4-fluorophenol	99%	5g	22,604.40	36.60	344-20-7
24187	SY20385-25g	2,4-Difluoroanisole	99%	25g	27,939.60	59.40	452-10-8
24188	SY20385-5g	2,4-Difluoroanisole	99%	5g	21,340.80	31.20	452-10-8
24189	SY20386-25g	2,5-Difluorophenol	97%	25g	38,610.00	105.00	2713-31-7
24190	SY20386-5g	2,5-Difluorophenol	97%	5g	19,726.20	24.30	2713-31-7
24191	SY20387-100g	2,5-Difluoroanisole	98%	100g	87,890.40	315.60	75626-17-4
24192	SY20387-25g	2,5-Difluoroanisole	98%	25g	41,347.80	116.70	75626-17-4
24193	SY20387-5g	2,5-Difluoroanisole	98%	5g	22,183.20	34.80	75626-17-4
24194	SY20388-1g	2,6-Difluoroanisole	98%	1g	19,726.20	24.30	437-82-1
24195	SY20388-5g	2,6-Difluoroanisole	98%	5g	32,011.20	76.80	437-82-1
24196	SY20389-100g	3,5-Difluorophenol	98%	100g	92,102.40	333.60	2713-34-0
24197	SY20389-1g	3,5-Difluorophenol	98%	1g	16,356.60	9.90	2713-34-0
24198	SY20389-25g	3,5-Difluorophenol	98%	25g	31,028.40	72.60	2713-34-0
24199	SY20389-5g	3,5-Difluorophenol	98%	5g	19,866.60	24.90	2713-34-0
24200	SY20390-1g	2,3-Dimethylbenzaldehyde	97%	1g	17,199.00	13.50	5779-93-1
24201	SY20390-5g	2,3-Dimethylbenzaldehyde	97%	5g	24,991.20	46.80	5779-93-1
24202	SY20391-1g	Diethyl(3-pyridyl)borane	98%	1g	16,567.20	10.80	89878-14-8
24203	SY20391-5g	Diethyl(3-pyridyl)borane	98%	5g	17,901.00	16.50	89878-14-8
24204	SY20392-1g	4,5-Difluoro-1,2-phenylenediamine	97%	1g	19,936.80	25.20	76179-40-3

24205	SY20392-250mg	4,5-Difluoro-1,2-phenylenediamine	97%	250mg	16,567.20	10.80	76179-40-3
24206	SY20393-100g	1,2-Dibromo-4,5-difluorobenzene	97%	100g	54,756.00	174.00	64695-78-9
24207	SY20393-25g	1,2-Dibromo-4,5-difluorobenzene	97%	25g	25,763.40	50.10	64695-78-9
24208	SY20393-5g	1,2-Dibromo-4,5-difluorobenzene	97%	5g	16,988.40	12.60	64695-78-9
24209	SY20394-25g	2,4-Dibromo-1-fluorobenzene	98%	25g	22,604.40	36.60	1435-53-6
24210	SY20394-5g	2,4-Dibromo-1-fluorobenzene	98%	5g	16,988.40	12.60	1435-53-6
24211	SY20395-1g	1,3-Dibromo-5-fluoro-2-iodobenzene	98%	1g	19,585.80	23.70	62720-29-0
24212	SY20395-5g	1,3-Dibromo-5-fluoro-2-iodobenzene	98%	5g	32,643.00	79.50	62720-29-0
24213	SY20396-1g	1,2-Dibromotetrafluorobenzene	98%	1g	38,961.00	106.50	827-08-7
24214	SY20396-5g	1,2-Dibromotetrafluorobenzene	98%	5g	95,542.20	348.30	827-08-7
24215	SY20397-1g	2,6-Difluoronitrobenzene	98%	1g	16,567.20	10.80	19064-24-5
24216	SY20397-5g	2,6-Difluoronitrobenzene	98%	5g	20,498.40	27.60	19064-24-5
24217	SY20398-1g	1,3-Dimethoxy-5-fluorobenzene	98%	1g	19,936.80	25.20	52189-63-6
24218	SY20398-25g	1,3-Dimethoxy-5-fluorobenzene	98%	25g	84,942.00	303.00	52189-63-6
24219	SY20398-5g	1,3-Dimethoxy-5-fluorobenzene	98%	5g	29,835.00	67.50	52189-63-6
24220	SY20399-100g	α,α'-Dibromo-o-xylene	97%	100g	72,867.60	251.40	91-13-4
24221	SY20399-25g	α,α'-Dibromo-o-xylene	97%	25g	26,676.00	54.00	91-13-4
24222	SY20399-5g	α,α'-Dibromo-o-xylene	97%	5g	17,128.80	13.20	91-13-4
24223	SY20400-100g	1,4-Dibromo-2,5-dimethylbenzene	97%	100g	37,206.00	99.00	1074-24-4
24224	SY20400-25g	1,4-Dibromo-2,5-dimethylbenzene	97%	25g	20,358.00	27.00	1074-24-4
24225	SY20401-100g	Dibenzyl N,N-diisopropylphosphoramidite	98%	100g	201,895.20	802.80	108549-23-1
24226	SY20401-25g	Dibenzyl N,N-diisopropylphosphoramidite	98%	25g	65,426.40	219.60	108549-23-1
24227	SY20401-5g	Dibenzyl N,N-diisopropylphosphoramidite	98%	5g	28,220.40	60.60	108549-23-1
24228	SY20402-100g	2,5-Dichloro-p-xylene	98%	100g	49,842.00	153.00	1124-05-6
24229	SY20402-25g	2,5-Dichloro-p-xylene	98%	25g	24,780.60	45.90	1124-05-6
24230	SY20403-100g	1,3-Dibromo-5-fluorobenzene	98%	100g	43,524.00	126.00	1435-51-4
24231	SY20403-25g	1,3-Dibromo-5-fluorobenzene	98%	25g	23,236.20	39.30	1435-51-4
24232	SY20403-5g	1,3-Dibromo-5-fluorobenzene	98%	5g	17,971.20	16.80	1435-51-4
24233	SY20404-100g	2,4-Dibromothiazole	98%	100g	56,440.80	181.20	4175-77-3
24234	SY20404-1g	2,4-Dibromothiazole	98%	1g	15,935.40	8.10	4175-77-3
24235	SY20404-25g	2,4-Dibromothiazole	98%	25g	26,746.20	54.30	4175-77-3
24236	SY20404-5g	2,4-Dibromothiazole	98%	5g	18,813.60	20.40	4175-77-3
24237	SY20405-100g	2,4-Dihydroxypyrimidine-5-carboxylic acid	97%	100g	177,114.60	696.90	23945-44-0
24238	SY20405-25g	2,4-Dihydroxypyrimidine-5-carboxylic acid	97%	25g	66,549.60	224.40	23945-44-0
24239	SY20405-5g	2,4-Dihydroxypyrimidine-5-carboxylic acid	97%	5g	27,869.40	59.10	23945-44-0
24240	SY20406-100g	3,4-Difluorobenzonitrile	98%	100g	31,870.80	76.20	64248-62-0
24241	SY20406-25g	3,4-Difluorobenzonitrile	98%	25g	19,726.20	24.30	64248-62-0
24242	SY20406-5g	3,4-Difluorobenzonitrile	98%	5g	15,935.40	8.10	64248-62-0

24243	SY20407-1g	2,3-Difluoro-4-hydroxybenzonitrile	95%	1g	31,239.00	73.50	126162-38-7
24244	SY20407-250mg	2,3-Difluoro-4-hydroxybenzonitrile	95%	250mg	19,445.40	23.10	126162-38-7
24245	SY20408-1g	2,6-Difluoro-4-methoxybenzonitrile	97%	1g	26,746.20	54.30	123843-66-3
24246	SY20408-5g	2,6-Difluoro-4-methoxybenzonitrile	97%	5g	53,703.00	169.50	123843-66-3
24247	SY20409-1g	2,4-Difluorobenzylamine	98%	1g	15,935.40	8.10	72235-52-0
24248	SY20409-25g	2,4-Difluorobenzylamine	98%	25g	23,797.80	41.70	72235-52-0
24249	SY20409-5g	2,4-Difluorobenzylamine	98%	5g	17,550.00	15.00	72235-52-0
24250	SY20410-100g	2,3-Diaminotoluene	98%	100g	62,056.80	205.20	2687-25-4
24251	SY20410-25g	2,3-Diaminotoluene	98%	25g	27,097.20	55.80	2687-25-4
24252	SY20410-5g	2,3-Diaminotoluene	98%	5g	18,252.00	18.00	2687-25-4
24253	SY20411-1g	2,5-Difluorophenylhydrazine	97%	1g	28,711.80	62.70	97108-50-4
24254	SY20411-5g	2,5-Difluorophenylhydrazine	97%	5g	70,410.60	240.90	97108-50-4
24255	SY20412-1g	3,5-Difluorophenylhydrazine hydrochloride	97%	1g	20,849.40	29.10	134993-88-7
24256	SY20412-5g	3,5-Difluorophenylhydrazine hydrochloride	97%	5g	44,998.20	132.30	134993-88-7
24257	SY20413-25g	2,4-Difluorobenzyl chloride	97%	25g	69,989.40	239.10	452-07-3
24258	SY20413-5g	2,4-Difluorobenzyl chloride	97%	5g	31,590.00	75.00	452-07-3
24259	SY20414-25g	2,5-Difluorobenzyl alcohol	98%	25g	78,273.00	274.50	75853-20-2
24260	SY20414-5g	2,5-Difluorobenzyl alcohol	98%	5g	32,502.60	78.90	75853-20-2
24261	SY20415-100g	2,6-Difluorobenzyl alcohol	97%	100g	54,334.80	172.20	19064-18-7
24262	SY20415-25g	2,6-Difluorobenzyl alcohol	97%	25g	25,342.20	48.30	19064-18-7
24263	SY20415-500g	2,6-Difluorobenzyl alcohol	97%	500g	199,368.00	792.00	19064-18-7
24264	SY20415-5g	2,6-Difluorobenzyl alcohol	97%	5g	17,269.20	13.80	19064-18-7
24265	SY20416-1g	2,6-Difluorobenzyl chloride	98%	1g	17,830.80	16.20	697-73-4
24266	SY20416-25g	2,6-Difluorobenzyl chloride	98%	25g	41,628.60	117.90	697-73-4
24267	SY20416-5g	2,6-Difluorobenzyl chloride	98%	5g	22,042.80	34.20	697-73-4
24268	SY20417-25g	3,4-Difluorobenzyl alcohol	99%	25g	29,554.20	66.30	85118-05-4
24269	SY20417-5g	3,4-Difluorobenzyl alcohol	99%	5g	18,883.80	20.70	85118-05-4
24270	SY20418-1g	3,5-Difluorobenzyl alcohol	97%	1g	23,517.00	40.50	79538-20-8
24271	SY20418-25g	3,5-Difluorobenzyl alcohol	97%	25g	112,460.40	420.60	79538-20-8
24272	SY20418-5g	3,5-Difluorobenzyl alcohol	97%	5g	42,681.60	122.40	79538-20-8
24273	SY20419-25g	2,6-Dimethylbenzyl chloride	98%	25g	57,564.00	186.00	5402-60-8
24274	SY20419-5g	2,6-Dimethylbenzyl chloride	98%	5g	25,552.80	49.20	5402-60-8
24275	SY20420-1g	3,5-Difluorocinnamic acid	98%	1g	16,848.00	12.00	84315-23-1
24276	SY20420-5g	3,5-Difluorocinnamic acid	98%	5g	29,062.80	64.20	84315-23-1
24277	SY20421-1g	2,3-Dibromopropionamide	98%	1g	22,464.00	36.00	15102-42-8
24278	SY20421-25g	2,3-Dibromopropionamide	98%	25g	158,932.80	619.20	15102-42-8
24279	SY20421-5g	2,3-Dibromopropionamide	98%	5g	40,856.40	114.60	15102-42-8
24280	SY20422-100g	2,6-Dichlorophenylacetonitrile	97%	100g	120,884.40	456.60	3215-64-3
24281	SY20422-25g	2,6-Dichlorophenylacetonitrile	97%	25g	43,383.60	125.40	3215-64-3
24282	SY20422-500g	2,6-Dichlorophenylacetonitrile	97%	500g	390,101.40	1,607.10	3215-64-3
24283	SY20423-25g	2,4-Difluorophenylacetic acid	99%	25g	36,012.60	93.90	81228-09-3
24284	SY20423-5g	2,4-Difluorophenylacetic acid	99%	5g	20,709.00	28.50	81228-09-3
24285	SY20424-1g	2,5-Difluorophenylacetic acid	97%	1g	18,392.40	18.60	85068-27-5
24286	SY20424-25g	2,5-Difluorophenylacetic acid	97%	25g	82,836.00	294.00	85068-27-5

24287	SY20424-5g	2,5-Difluorophenylacetic acid	97%	5g	29,975.40	68.10	85068-27-5
24288	SY20425-1g	2,6-Difluorophenylacetonitrile	97%	1g	16,988.40	12.60	654-01-3
24289	SY20425-5g	2,6-Difluorophenylacetonitrile	97%	5g	18,883.80	20.70	654-01-3
24290	SY20426-1g	3,4-Difluorophenylacetic acid	98%	1g	21,762.00	33.00	658-93-5
24291	SY20426-25g	3,4-Difluorophenylacetic acid	98%	25g	51,316.20	159.30	658-93-5
24292	SY20426-5g	3,4-Difluorophenylacetic acid	98%	5g	25,623.00	49.50	658-93-5
24293	SY20427-1g	3,4-Difluorophenylacetonitrile	97%	1g	16,988.40	12.60	658-99-1
24294	SY20427-5g	3,4-Difluorophenylacetonitrile	97%	5g	23,236.20	39.30	658-99-1
24295	SY20428-1g	2,4-Difluorophenyl isothiocyanate	98%	1g	29,273.40	65.10	141106-52-7
24296	SY20428-5g	2,4-Difluorophenyl isothiocyanate	98%	5g	58,406.40	189.60	141106-52-7
24297	SY20429-1g	3,6-Difluorophthalic acid	98%	1g	102,070.80	376.20	651-97-8
24298	SY20429-250mg	3,6-Difluorophthalic acid	98%	250mg	49,350.60	150.90	651-97-8
24299	SY20430-1g	2,3-Dihydro-7-azaindole	97%	1g	17,269.20	13.80	10592-27-5
24300	SY20430-5g	2,3-Dihydro-7-azaindole	97%	5g	28,711.80	62.70	10592-27-5
24301	SY20431-100g	3,5-Dimethylisoxazole	99%	100g	33,976.80	85.20	300-87-8
24302	SY20431-25g	3,5-Dimethylisoxazole	99%	25g	19,726.20	24.30	300-87-8
24303	SY20431-500g	3,5-Dimethylisoxazole	99%	500g	106,353.00	394.50	300-87-8
24304	SY20431-5g	3,5-Dimethylisoxazole	99%	5g	16,567.20	10.80	300-87-8
24305	SY20432-100g	Diethyl sulfite	98%	100g	94,068.00	342.00	623-81-4
24306	SY20432-25g	Diethyl sulfite	98%	25g	40,084.20	111.30	623-81-4
24307	SY20432-500g	Diethyl sulfite	98%	500g	166,093.20	649.80	623-81-4
24308	SY20433-25g	2,2-Difluoro-2-(fluorosulfonyl)acetic acid	97%	25g	44,436.60	129.90	1717-59-5
24309	SY20433-5g	2,2-Difluoro-2-(fluorosulfonyl)acetic acid	97%	5g	22,674.60	36.90	1717-59-5
24310	SY20434-100g	N,N-Dimethylsulfamoyl chloride	98%	100g	26,676.00	54.00	13360-57-1
24311	SY20434-25g	N,N-Dimethylsulfamoyl chloride	98%	25g	19,305.00	22.50	13360-57-1
24312	SY20434-500g	N,N-Dimethylsulfamoyl chloride	98%	500g	63,109.80	209.70	13360-57-1
24313	SY20435-10g	3,4-Dichloroiodobenzene	98%	10g	19,796.40	24.60	20555-91-3
24314	SY20435-250g	3,4-Dichloroiodobenzene	98%	250g	108,108.00	402.00	20555-91-3
24315	SY20435-2g	3,4-Dichloroiodobenzene	98%	2g	16,286.40	9.60	20555-91-3
24316	SY20435-50g	3,4-Dichloroiodobenzene	98%	50g	35,591.40	92.10	20555-91-3
24317	SY20436-100g	2,3-Dihydroxybenzaldehyde	97%	100g	99,333.00	364.50	24677-78-9
24318	SY20436-25g	2,3-Dihydroxybenzaldehyde	97%	25g	38,539.80	104.70	24677-78-9
24319	SY20436-5g	2,3-Dihydroxybenzaldehyde	97%	5g	21,340.80	31.20	24677-78-9
24320	SY20437-25g	2,4-Dichlorobenzenesulfonyl chloride	98%	25g	39,452.40	108.60	16271-33-3
24321	SY20437-5g	2,4-Dichlorobenzenesulfonyl chloride	98%	5g	22,604.40	36.60	16271-33-3
24322	SY20438-100g	Diethyl(hydroxymethyl)phosphonate	97%	100g	26,956.80	55.20	3084-40-0
24323	SY20438-25g	Diethyl(hydroxymethyl)phosphonate	97%	25g	18,252.00	18.00	3084-40-0
24324	SY20438-500g	Diethyl(hydroxymethyl)phosphonate	97%	500g	64,443.60	215.40	3084-40-0
24325	SY20438-5g	Diethyl(hydroxymethyl)phosphonate	97%	5g	16,216.20	9.30	3084-40-0

24326	SY20439-1g	3,4-Dichlorobenzylamine	98%	1g	21,060.00	30.00	102-49-8
24327	SY20439-25g	3,4-Dichlorobenzylamine	98%	25g	108,178.20	402.30	102-49-8
24328	SY20439-5g	3,4-Dichlorobenzylamine	98%	5g	33,555.60	83.40	102-49-8
24329	SY20440-1g	9,10-Di(1-naphthyl)anthracene	98%	1g	30,186.00	69.00	26979-27-1
24330	SY20440-5g	9,10-Di(1-naphthyl)anthracene	98%	5g	66,970.80	226.20	26979-27-1
24331	SY20441-25ml	2,2-Dimethylthiazolidine	97%	25ml	20,849.40	29.10	19351-18-9
24332	SY20441-5ml	2,2-Dimethylthiazolidine	97%	5ml	16,777.80	11.70	19351-18-9
24333	SY20442-25g	4,4'-Diacetylbiphenyl	98%	25g	20,498.40	27.60	787-69-9
24334	SY20442-5g	4,4'-Diacetylbiphenyl	98%	5g	16,216.20	9.30	787-69-9
24335	SY20443-1g	3,5-Dimethylisoxazole-4-carboxylic acid	98%	1g	16,988.40	12.60	2510-36-3
24336	SY20443-25g	3,5-Dimethylisoxazole-4-carboxylic acid	98%	25g	50,824.80	157.20	2510-36-3
24337	SY20443-5g	3,5-Dimethylisoxazole-4-carboxylic acid	98%	5g	24,991.20	46.80	2510-36-3
24338	SY20444-250mg	(R,R)-DACH-naphthyl trost ligand	95%	250mg	47,736.00	144.00	174810-09-4
24339	SY20445-1g	3,5-Dimethylisoxazole-4-carbonyl chloride	98%	1g	22,815.00	37.50	31301-45-8
24340	SY20445-25g	3,5-Dimethylisoxazole-4-carbonyl chloride	98%	25g	121,867.20	460.80	31301-45-8
24341	SY20445-5g	3,5-Dimethylisoxazole-4-carbonyl chloride	98%	5g	41,137.20	115.80	31301-45-8
24342	SY20446-100g	2,3-Dibromobutane	99%（外消旋体与内消旋体混合物）	100g	71,884.80	247.20	5408-86-6
24343	SY20446-25g	2,3-Dibromobutane	99%（外消旋体与内消旋体混合物）	25g	29,273.40	65.10	5408-86-6
24344	SY20446-500g	2,3-Dibromobutane	99%（外消旋体与内消旋体混合物）	500g	140,119.20	538.80	5408-86-6
24345	SY20446-5g	2,3-Dibromobutane	99%（外消旋体与内消旋体混合物）	5g	17,971.20	16.80	5408-86-6
24346	SY20447-1g	(S,S)-DACH-naphthyl trost ligand	95%	1g	75,816.00	264.00	205495-66-5
24347	SY20447-250mg	(S,S)-DACH-naphthyl trost ligand	95%	250mg	39,382.20	108.30	205495-66-5
24348	SY20448-25g	5,6-Dichloronicotinic acid	98%	25g	36,714.60	96.90	41667-95-2
24349	SY20448-50g	5,6-Dichloronicotinic acid	98%	50g	55,809.00	178.50	41667-95-2
24350	SY20448-5g	5,6-Dichloronicotinic acid	98%	5g	19,936.80	25.20	41667-95-2
24351	SY20449-100g	2,4-Dimethoxybenzylamine	98%	100g	51,035.40	158.10	20781-20-8
24352	SY20449-25g	2,4-Dimethoxybenzylamine	98%	25g	25,623.00	49.50	20781-20-8
24353	SY20449-500g	2,4-Dimethoxybenzylamine	98%	500g	170,094.60	666.90	20781-20-8
24354	SY20449-5g	2,4-Dimethoxybenzylamine	98%	5g	17,339.40	14.10	20781-20-8
24355	SY20450-1g	2,4-Dimethylpyrrole	98%	1g	17,409.60	14.40	625-82-1
24356	SY20450-5g	2,4-Dimethylpyrrole	98%	5g	27,237.60	56.40	625-82-1

24357	SY20451-100mg	Dichloro[(R)-(+)-2,2'-bis(diphenylphosphino)-1,1'-binaphthyl][(1R,2R)-(+)-1,2-diphenylethylenediamine)ruthenium(II)	98%	100mg	19,305.00	22.50	212143-23-2
24358	SY20452-1g	3,5-Diacetoxybenzoic acid	98%	1g	26,676.00	54.00	35354-29-1
24359	SY20452-25g	3,5-Diacetoxybenzoic acid	98%	25g	109,722.60	408.90	35354-29-1
24360	SY20452-5g	3,5-Diacetoxybenzoic acid	98%	5g	49,912.20	153.30	35354-29-1
24361	SY20453-100g	6,11-Dihydro-11-oxodibenzo[b,e]oxepin-2-acetic acid	97%	100g	64,443.60	215.40	55453-87-7
24362	SY20453-1g	6,11-Dihydro-11-oxodibenzo[b,e]oxepin-2-acetic acid	97%	1g	16,848.00	12.00	55453-87-7
24363	SY20453-25g	6,11-Dihydro-11-oxodibenzo[b,e]oxepin-2-acetic acid	97%	25g	28,571.40	62.10	55453-87-7
24364	SY20453-500g	6,11-Dihydro-11-oxodibenzo[b,e]oxepin-2-acetic acid	97%	500g	206,809.20	823.80	55453-87-7
24365	SY20453-5g	6,11-Dihydro-11-oxodibenzo[b,e]oxepin-2-acetic acid	97%	5g	20,498.40	27.60	55453-87-7
24366	SY20454-25g	Diethyl (3-Methoxybenzyl)phosphonate	98%	25g	102,983.40	380.10	60815-18-1
24367	SY20454-5g	Diethyl (3-Methoxybenzyl)phosphonate	98%	5g	36,082.80	94.20	60815-18-1
24368	SY20455-10g	Dimethyl 5-hydroxyisophthalate	98%	10g	20,358.00	27.00	13036-02-7
24369	SY20455-250g	Dimethyl 5-hydroxyisophthalate	98%	250g	74,622.60	258.90	13036-02-7
24370	SY20455-50g	Dimethyl 5-hydroxyisophthalate	98%	50g	29,413.80	65.70	13036-02-7
24371	SY20456-1g	3,5-Dimethylisoxazole-4-sulfonyl chloride	97%	1g	18,392.40	18.60	80466-79-1
24372	SY20456-25g	3,5-Dimethylisoxazole-4-sulfonyl chloride	97%	25g	69,568.20	237.30	80466-79-1
24373	SY20456-5g	3,5-Dimethylisoxazole-4-sulfonyl chloride	97%	5g	34,819.20	88.80	80466-79-1
24374	SY20457-100g	3,4-Dimethylbenzaldehyde	97%	100g	25,272.00	48.00	5973-71-7
24375	SY20457-1kg	3,4-Dimethylbenzaldehyde	97%	1kg	77,922.00	273.00	5973-71-7
24376	SY20457-250g	3,4-Dimethylbenzaldehyde	97%	250g	36,714.60	96.90	5973-71-7
24377	SY20457-25g	3,4-Dimethylbenzaldehyde	97%	25g	17,690.40	15.60	5973-71-7
24378	SY20457-5g	3,4-Dimethylbenzaldehyde	97%	5g	16,005.60	8.40	5973-71-7
24379	SY20458-100ml	3,5-Dimethyl-1-hexyn-3-ol	98%	100ml	28,641.60	62.40	107-54-0
24380	SY20458-25ml	3,5-Dimethyl-1-hexyn-3-ol	98%	25ml	18,883.80	20.70	107-54-0
24381	SY20458-500ml	3,5-Dimethyl-1-hexyn-3-ol	98%	500ml	63,039.60	209.40	107-54-0
24382	SY20459-1g	5-Bromo-3-pyridinecarboxaldehyde	97%	1g	17,199.00	13.50	113118-81-3
24383	SY20459-5g	5-Bromo-3-pyridinecarboxaldehyde	97%	5g	26,044.20	51.30	113118-81-3
24384	SY20460-100ml	2-(Benzyloxy)ethanol	98%	100ml	30,256.20	69.30	622-08-2
24385	SY20460-25ml	2-(Benzyloxy)ethanol	98%	25ml	19,234.80	22.20	622-08-2
24386	SY20460-500ml	n-Butylethylmagnesium	98%	500ml	75,184.20	261.30	622-08-2
24387	SY20461-1g	Benzyl 3-bromopropyl ether	97%	1g	18,252.00	18.00	54314-84-0
24388	SY20461-5g	Benzyl 3-bromopropyl ether	97%	5g	29,273.40	65.10	54314-84-0
24389	SY20462-25g	N-(tert-Butoxycarbonyl)-D-threonine	98%	25g	76,798.80	268.20	55674-67-4
24390	SY20462-5g	N-(tert-Butoxycarbonyl)-D-threonine	98%	5g	28,501.20	61.80	55674-67-4

24391	SY20463-25g	4-Bromo-2-methylthiophene	98%	25g	53,141.40	167.10	29421-92-9
24392	SY20463-5g	4-Bromo-2-methylthiophene	98%	5g	24,219.00	43.50	29421-92-9
24393	SY20464-1g	4-Bromosalicylic acid	97%	1g	16,005.60	8.40	1666-28-0
24394	SY20464-5g	4-Bromosalicylic acid	97%	5g	24,570.00	45.00	1666-28-0
24395	SY20465-100g	5-Norbornene-2-carboxaldehyde	98%	100g	137,802.60	528.90	5453-80-5
24396	SY20465-25g	5-Norbornene-2-carboxaldehyde	98%	25g	43,524.00	126.00	5453-80-5
24397	SY20465-5g	5-Norbornene-2-carboxaldehyde	98%	5g	22,674.60	36.90	5453-80-5
24398	SY20466-100mg	Bengenin	分析对照品试剂	100mg	28,571.40	62.10	477-90-7
24399	SY20466-20mg	Bengenin	分析对照品试剂	20mg	18,954.00	21.00	477-90-7
24400	SY20467-1g	5-Bromo-7-nitroindoline	98%	1g	33,064.20	81.30	80166-90-1
24401	SY20467-5g	5-Bromo-7-nitroindoline	98%	5g	78,764.40	276.60	80166-90-1
24402	SY20468-100g	5-Bromoindole	98%	100g	30,747.60	71.40	10075-50-0
24403	SY20468-25g	5-Bromoindole	98%	25g	18,603.00	19.50	10075-50-0
24404	SY20468-5g	5-Bromoindole	98%	5g	16,216.20	9.30	10075-50-0
24405	SY20469-1g	4-Bromoindole	98%	1g	19,094.40	21.60	52488-36-5
24406	SY20469-250mg	4-Bromoindole	98%	250mg	16,216.20	9.30	52488-36-5
24407	SY20469-25g	4-Bromoindole	98%	25g	112,530.60	420.90	52488-36-5
24408	SY20469-5g	4-Bromoindole	98%	5g	34,117.20	85.80	52488-36-5
24409	SY20470-1g	3-Benzyloxy-2,6-difluorophenylboronic acid	97%	1g	43,453.80	125.70	870718-07-3
24410	SY20470-5g	3-Benzyloxy-2,6-difluorophenylboronic acid	97%	5g	108,459.00	403.50	870718-07-3
24411	SY20471-1g	N-Boc-L-Valinol	98%	1g	16,567.20	10.80	79069-14-0
24412	SY20471-5g	N-Boc-L-Valinol	98%	5g	22,674.60	36.90	79069-14-0
24413	SY20472-100g	Butyl hexanoate	98%	100g	19,585.80	23.70	626-82-4
24414	SY20472-1kg	Butyl hexanoate	98%	1kg	47,455.20	142.80	626-82-4
24415	SY20472-4kg	Butyl hexanoate	98%	4kg	119,550.60	450.90	626-82-4
24416	SY20473-5ml	n-Butanol	99.9%（标准试剂）	5ml	19,375.20	22.80	71-36-3
24417	SY20474-100g	Boric acid	99.99%(高纯试剂）	100g	26,816.40	54.60	10043-35-3
24418	SY20474-25g	Boric acid	99.99%(高纯试剂）	25g	19,936.80	25.20	10043-35-3
24419	SY20474-500g	Boric acid	99.99%(高纯试剂）	500g	38,048.40	102.60	10043-35-3
24420	SY20475-2.5kg	Boric acid	ACS，99.5%	2.5kg	28,360.80	61.20	10043-35-3
24421	SY20475-500g	Boric acid	ACS，99.5%	500g	18,041.40	17.10	10043-35-3
24422	SY20476-100g	Benzenesulfinic acid sodium salt	98%	100g	18,252.00	18.00	873-55-2
24423	SY20476-500g	Benzenesulfinic acid sodium salt	98%	500g	28,852.20	63.30	873-55-2
24424	SY20477-500g	Barium chloride dihydrate	GR,99.9%	500g	17,971.20	16.80	10326-27-9
24425	SY20478-1L	Barium chloride dihydrate	1 mol/L	1L	48,297.60	146.40	10326-27-9
24426	SY20479-100g	Boc-Trp-OH	98%	100g	29,413.80	65.70	13139-14-5
24427	SY20479-25g	Boc-Trp-OH	98%	25g	19,024.20	21.30	13139-14-5
24428	SY20479-5g	Boc-Trp-OH	98%	5g	16,707.60	11.40	13139-14-5

24429	SY20480-25g	Bromothymol blue sodium salt	ACS	25g	34,678.80	88.20	34722-90-2
24430	SY20480-5g	Bromothymol blue sodium salt	ACS	5g	24,570.00	45.00	34722-90-2
24431	SY20481-1g	5-Bromo-2-furaldehyde	98%	1g	16,567.20	10.80	1899-24-7
24432	SY20481-25g	5-Bromo-2-furaldehyde	98%	25g	34,047.00	85.50	1899-24-7
24433	SY20481-5g	5-Bromo-2-furaldehyde	98%	5g	19,375.20	22.80	1899-24-7
24434	SY20482-1g	Benzo-15-crown-5	98%	1g	25,412.40	48.60	14098-44-3
24435	SY20482-25g	Benzo-15-crown-5	98%	25g	199,648.80	793.20	14098-44-3
24436	SY20482-5g	Benzo-15-crown-5	98%	5g	58,897.80	191.70	14098-44-3
24437	SY20483-100g	Barium carbonate	99.95%（高纯试剂）	100g	26,605.80	53.70	513-77-9
24438	SY20483-2.5kg	Barium carbonate	99.95%（高纯试剂）	2.5kg	206,809.20	823.80	513-77-9
24439	SY20483-25g	Barium carbonate	99.95%（高纯试剂）	25g	17,830.80	16.20	513-77-9
24440	SY20483-500g	Barium carbonate	99.95%（高纯试剂）	500g	72,657.00	250.50	513-77-9
24441	SY20484-500g	Barium carbonate	ACS	500g	17,269.20	13.80	513-77-9
24442	SY20485-25g	Barium sulfate	SP	25g	19,866.60	24.90	7727-43-7
24443	SY20486-100g	Barium sulfate	99.99%（高纯试剂）	100g	24,640.20	45.30	7727-43-7
24444	SY20486-25g	Barium sulfate	99.99%（高纯试剂）	25g	17,199.00	13.50	7727-43-7
24445	SY20486-500g	Barium sulfate	99.99%（高纯试剂）	500g	49,420.80	151.20	7727-43-7
24446	SY20487-100ml	Butyl salicylate	99%	100ml	24,640.20	45.30	2052-14-4
24447	SY20487-2.5L	Butyl salicylate	99%	2.5L	155,352.60	603.90	2052-14-4
24448	SY20487-25ml	Butyl salicylate	99%	25ml	17,830.80	16.20	2052-14-4
24449	SY20487-500ml	Butyl salicylate	99%	500ml	49,631.40	152.10	2052-14-4
24450	SY20488-100g	Boc-L-Methionine	99%	100g	75,535.20	262.80	2488-15-5
24451	SY20488-1g	Boc-L-Methionine	99%	1g	16,497.00	10.50	2488-15-5
24452	SY20488-25g	Boc-L-Methionine	99%	25g	30,747.60	71.40	2488-15-5
24453	SY20488-5g	Boc-L-Methionine	99%	5g	19,305.00	22.50	2488-15-5
24454	SY20489-100g	Boc-Asn-OH	BR	100g	29,133.00	64.50	7536-55-2
24455	SY20489-10g	Boc-Asn-OH	BR	10g	16,567.20	10.80	7536-55-2
24456	SY20489-25g	Boc-Asn-OH	BR	25g	18,532.80	19.20	7536-55-2
24457	SY20490-10mg	Bestatin	99%（超纯试剂）	10mg	19,375.20	22.80	58970-76-6
24458	SY20490-1g	Bestatin	99%（超纯试剂）	1g	135,275.40	518.10	58970-76-6
24459	SY20490-250mg	Bestatin	99%（超纯试剂）	250mg	49,631.40	152.10	58970-76-6
24460	SY20490-50mg	Bestatin	99%（超纯试剂）	50mg	27,307.80	56.70	58970-76-6
24461	SY20491-1g	4,4'-Bis(N-carbazolyl)-1,1'-biphenyl	98%	1g	19,936.80	25.20	58328-31-7
24462	SY20491-5g	4,4'-Bis(N-carbazolyl)-1,1'-biphenyl	98%	5g	36,714.60	96.90	58328-31-7
24463	SY20492-1g	6-Bromo-2-tetralone	97%	1g	21,621.60	32.40	4133-35-1
24464	SY20492-5g	6-Bromo-2-tetralone	97%	5g	46,402.20	138.30	4133-35-1

24465	SY20493-100g	1-Benzyl D-Glutamate	98%	100g	249,069.60	1,004.40	79338-14-0
24466	SY20493-1g	1-Benzyl D-Glutamate	98%	1g	28,290.60	60.90	79338-14-0
24467	SY20493-25g	1-Benzyl D-Glutamate	98%	25g	206,177.40	821.10	79338-14-0
24468	SY20493-5g	1-Benzyl D-Glutamate	98%	5g	62,056.80	205.20	79338-14-0
24469	SY20494-25g	Boc-Beta-iodo-Ala-Ome	98%	25g	62,969.40	209.10	93267-04-0
24470	SY20494-5g	Boc-Beta-iodo-Ala-Ome	98%	5g	30,186.00	69.00	93267-04-0
24471	SY20495-25g	Boc-Arg-OH hydrochloride	98%	25g	25,623.00	49.50	35897-34-8
24472	SY20495-5g	Boc-Arg-OH hydrochloride	98%	5g	17,550.00	15.00	35897-34-8
24473	SY20496-100g	Boc-Arg(NO2)-OH	99%	100g	63,952.20	213.30	2188-18-3
24474	SY20496-25g	Boc-Arg(NO2)-OH	99%	25g	27,097.20	55.80	2188-18-3
24475	SY20496-5g	Boc-Arg(NO2)-OH	99%	5g	17,409.60	14.40	2188-18-3
24476	SY20497-100g	Boc-Arg(Tos)-OH	98%	100g	81,361.80	287.70	13836-37-8
24477	SY20497-1g	Boc-Arg(Tos)-OH	98%	1g	16,848.00	12.00	13836-37-8
24478	SY20497-25g	Boc-Arg(Tos)-OH	98%	25g	35,731.80	92.70	13836-37-8
24479	SY20497-5g	Boc-Arg(Tos)-OH	98%	5g	20,919.60	29.40	13836-37-8
24480	SY20498-1g	Boc-D-Arg(Tos)-OH	98%	1g	26,816.40	54.60	61315-61-5
24481	SY20498-25g	Boc-D-Arg(Tos)-OH	98%	25g	127,553.40	485.10	61315-61-5
24482	SY20498-5g	Boc-D-Arg(Tos)-OH	98%	5g	45,068.40	132.60	61315-61-5
24483	SY20499-1g	Boc-N-beta-Trityl-L-asparagine	98%	1g	16,988.40	12.60	132388-68-2
24484	SY20499-25g	Boc-N-beta-Trityl-L-asparagine	98%	25g	40,154.40	111.60	132388-68-2
24485	SY20499-5g	Boc-N-beta-Trityl-L-asparagine	98%	5g	22,815.00	37.50	132388-68-2
24486	SY20500-100g	Nα-Boc-L-Asparagine 4-nitrophenyl ester	98%	100g	115,619.40	434.10	4587-33-1
24487	SY20500-1g	Nα-Boc-L-Asparagine 4-nitrophenyl ester	98%	1g	17,620.20	15.30	4587-33-1
24488	SY20500-25g	Nα-Boc-L-Asparagine 4-nitrophenyl ester	98%	25g	49,701.60	152.40	4587-33-1
24489	SY20500-5g	Nα-Boc-L-Asparagine 4-nitrophenyl ester	98%	5g	22,815.00	37.50	4587-33-1
24490	SY20501-25g	Boc-D-Asp(OcHex)-OH	98%	25g	136,679.40	524.10	112898-18-7
24491	SY20501-5g	Boc-D-Asp(OcHex)-OH	98%	5g	49,069.80	149.70	112898-18-7
24492	SY20502-10g	Barium iodate monohydrate	98%	10g	27,097.20	55.80	7787-34-0
24493	SY20502-50g	Barium iodate monohydrate	98%	50g	60,091.20	196.80	7787-34-0
24494	SY20503-100g	Bismarck Brown Y	生物染色试剂	100g	19,936.80	25.20	10114-58-6
24495	SY20503-25g	Bismarck Brown Y	生物染色试剂	25g	16,497.00	10.50	10114-58-6
24496	SY20504-1g	1,4-Bis(5-phenyl-2-oxazolyl)benzene	98%	1g	23,376.60	39.90	1806-34-4
24497	SY20504-5g	1,4-Bis(5-phenyl-2-oxazolyl)benzene	98%	5g	43,524.00	126.00	1806-34-4
24498	SY20505-100g	New Coccine	85%	100g	22,534.20	36.30	2611-82-7
24499	SY20505-25g	New Coccine	85%	25g	18,041.40	17.10	2611-82-7
24500	SY20506-1g	Bromotris(dimethylamino)phosphonium hexafluorophosphate	97%	1g	20,358.00	27.00	50296-37-2
24501	SY20506-25g	Bromotris(dimethylamino)phosphonium hexafluorophosphate	97%	25g	80,098.20	282.30	50296-37-2
24502	SY20506-5g	Bromotris(dimethylamino)phosphonium hexafluorophosphate	97%	5g	33,415.20	82.80	50296-37-2
24503	SY20507-1g	Bromo-tris-pyrrolidinophosphonium hexafluorophosphate	98%	1g	17,269.20	13.80	132705-51-2
24504	SY20507-25g	Bromo-tris-pyrrolidinophosphonium hexafluorophosphate	98%	25g	47,034.00	141.00	132705-51-2

24505	SY20507-5g	Bromo-tris-pyrrolidinophosphonium hexafluorophosphate	98%	5g	24,991.20	46.80	132705-51-2
24506	SY20508-1g	2-Butynoic acid	98%	1g	20,287.80	26.70	590-93-2
24507	SY20508-25g	2-Butynoic acid	98%	25g	62,407.80	206.70	590-93-2
24508	SY20508-5g	2-Butynoic acid	98%	5g	28,711.80	62.70	590-93-2
24509	SY20509-100g	4-Butylbenzoic acid	99%	100g	35,451.00	91.50	20651-71-2
24510	SY20509-25g	4-Butylbenzoic acid	99%	25g	21,481.20	31.80	20651-71-2
24511	SY20509-5g	4-Butylbenzoic acid	99%	5g	16,356.60	9.90	20651-71-2
24512	SY20510-10ml	Bis(trimethylsilyl)acetylene	98%	10ml	29,133.00	64.50	14630-40-1
24513	SY20510-50ml	Bis(trimethylsilyl)acetylene	98%	50ml	63,039.60	209.40	14630-40-1
24514	SY20511-1g	Bis(triphenylphosphine)rhodium (I) carbonyl chloride	95%	1g	135,205.20	517.80	13938-94-8
24515	SY20511-250mg	Bis(triphenylphosphine)rhodium (I) carbonyl chloride	95%	250mg	67,813.20	229.80	13938-94-8
24516	SY20512-10g	1,3-Bis(trifluoromethyl)-5-bromobenzene	97%	10g	18,883.80	20.70	328-70-1
24517	SY20512-250g	1,3-Bis(trifluoromethyl)-5-bromobenzene	97%	250g	44,717.40	131.10	328-70-1
24518	SY20512-50g	1,3-Bis(trifluoromethyl)-5-bromobenzene	97%	50g	25,272.00	48.00	328-70-1
24519	SY20513-250mg	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	25.3%(Rh 计量)	250mg	88,101.00	316.50	35138-22-8
24520	SY20513-500mg	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	25.3%(Rh 计量)	500mg	140,400.00	540.00	35138-22-8
24521	SY20514-100g	1,2-Bis(chlorodimethylsilyl)ethane	97%	100g	93,997.80	341.70	13528-93-3
24522	SY20514-25g	1,2-Bis(chlorodimethylsilyl)ethane	97%	25g	36,855.00	97.50	13528-93-3
24523	SY20514-5g	1,2-Bis(chlorodimethylsilyl)ethane	97%	5g	21,340.80	31.20	13528-93-3
24524	SY20515-5ml	sec-Butyl Ether (DL- and meso-mixture)	97%,含含稳定剂氢醌	5ml	59,178.60	192.90	6863-58-7
24525	SY20516-1g	Benzenesulfonyl isocyanate	95%	1g	34,257.60	86.40	2845-62-7
24526	SY20517-100g	2,2'-Biphenyldicarboxylic acid	98%	100g	58,546.80	190.20	482-05-3
24527	SY20517-25g	2,2'-Biphenyldicarboxylic acid	98%	25g	28,080.00	60.00	482-05-3
24528	SY20517-500g	2,2'-Biphenyldicarboxylic acid	98%	500g	216,075.60	863.40	482-05-3
24529	SY20518-1g	1-Bromo-2-butyne	96%	1g	18,322.20	18.30	3355-28-0
24530	SY20518-25g	1-Bromo-2-butyne	96%	25g	49,982.40	153.60	3355-28-0
24531	SY20518-5g	1-Bromo-2-butyne	96%	5g	25,061.40	47.10	3355-28-0
24532	SY20519-1g	N-Boc-ethylenediamine	98%	1g	16,075.80	8.70	57260-73-8
24533	SY20519-25g	N-Boc-ethylenediamine	98%	25g	19,726.20	24.30	57260-73-8
24534	SY20519-5g	N-Boc-ethylenediamine	98%	5g	16,637.40	11.10	57260-73-8
24535	SY20520-100g	Benzyloxyacetyl chloride	95%	100g	140,751.00	541.50	19810-31-2
24536	SY20520-1g	Benzyloxyacetyl chloride	95%	1g	17,550.00	15.00	19810-31-2
24537	SY20520-25g	Benzyloxyacetyl chloride	95%	25g	46,542.60	138.90	19810-31-2
24538	SY20520-5g	Benzyloxyacetyl chloride	95%	5g	23,727.60	41.40	19810-31-2
24539	SY20521-100g	2-Bromobenzonitrile	99%	100g	32,081.40	77.10	2042-37-7
24540	SY20521-25g	2-Bromobenzonitrile	99%	25g	18,743.40	20.10	2042-37-7
24541	SY20521-5g	2-Bromobenzonitrile	99%	5g	16,005.60	8.40	2042-37-7
24542	SY20522-25g	(Bromomethyl)triphenylphosphonium bromide	98%	25g	45,489.60	134.40	1034-49-7

24543	SY20522-5g	(Bromomethyl)triphenylphosphonium bromide	98%	5g	23,166.00	39.00	1034-49-7
24544	SY20523-1g	3-Bromo-2-methylaniline	98%	1g	16,075.80	8.70	55289-36-6
24545	SY20523-25g	3-Bromo-2-methylaniline	98%	25g	35,240.40	90.60	55289-36-6
24546	SY20523-5g	3-Bromo-2-methylaniline	98%	5g	19,656.00	24.00	55289-36-6
24547	SY20524-100g	1-Bromo-3,4-(methylenedioxy)benzene	97%	100g	37,206.00	99.00	2635-13-4
24548	SY20524-25g	1-Bromo-3,4-(methylenedioxy)benzene	97%	25g	20,919.60	29.40	2635-13-4
24549	SY20524-5g	1-Bromo-3,4-(methylenedioxy)benzene	97%	5g	17,128.80	13.20	2635-13-4
24550	SY20525-1g	4-Bromoisophthalic acid	96%	1g	29,413.80	65.70	6939-93-1
24551	SY20525-25g	4-Bromoisophthalic acid	96%	25g	121,586.40	459.60	6939-93-1
24552	SY20525-5g	4-Bromoisophthalic acid	96%	5g	51,667.20	160.80	6939-93-1
24553	SY20526-1g	1-Bromo-2-cyclohexylethane	98%	1g	20,428.20	27.30	1647-26-3
24554	SY20526-5g	1-Bromo-2-cyclohexylethane	98%	5g	36,082.80	94.20	1647-26-3
24555	SY20527-100g	4-Bromobenzyl chloride	98%	100g	73,990.80	256.20	589-17-3
24556	SY20527-1g	4-Bromobenzyl chloride	98%	1g	16,286.40	9.60	589-17-3
24557	SY20527-25g	4-Bromobenzyl chloride	98%	25g	29,413.80	65.70	589-17-3
24558	SY20527-5g	4-Bromobenzyl chloride	98%	5g	18,603.00	19.50	589-17-3
24559	SY20528-1g	S-(-)-4-Bromo-alpha-phenylethylamine	99%,ee 98%	1g	17,690.40	15.60	27298-97-1
24560	SY20528-25g	S-(-)-4-Bromo-alpha-phenylethylamine	99%,ee 98%	25g	60,372.00	198.00	27298-97-1
24561	SY20528-5g	S-(-)-4-Bromo-alpha-phenylethylamine	99%,ee 98%	5g	27,378.00	57.00	27298-97-1
24562	SY20529-100g	2-Bromophenylacetic acid	98%	100g	40,856.40	114.60	18698-97-0
24563	SY20529-25g	2-Bromophenylacetic acid	98%	25g	23,095.80	38.70	18698-97-0
24564	SY20529-5g	2-Bromophenylacetic acid	98%	5g	17,128.80	13.20	18698-97-0
24565	SY20530-100g	1-Bromo-2-fluorobenzene	98%	100g	23,587.20	40.80	1072-85-1
24566	SY20530-25g	1-Bromo-2-fluorobenzene	98%	25g	17,830.80	16.20	1072-85-1
24567	SY20530-500g	1-Bromo-2-fluorobenzene	98%	500g	47,525.40	143.10	1072-85-1
24568	SY20531-1g	4-Bromo-2-fluorobenzonitrile	98%	1g	16,005.60	8.40	105942-08-3
24569	SY20531-25g	4-Bromo-2-fluorobenzonitrile	98%	25g	26,605.80	53.70	105942-08-3
24570	SY20531-5g	4-Bromo-2-fluorobenzonitrile	98%	5g	19,164.60	21.90	105942-08-3
24571	SY20532-1g	5-Bromo-2-fluorobenzonitrile	97%	1g	16,146.00	9.00	179897-89-3
24572	SY20532-25g	5-Bromo-2-fluorobenzonitrile	97%	25g	28,711.80	62.70	179897-89-3
24573	SY20532-5g	5-Bromo-2-fluorobenzonitrile	97%	5g	17,339.40	14.10	179897-89-3
24574	SY20533-100g	4-Bromo-2-fluorobenzaldehyde	97%	100g	40,716.00	114.00	57848-46-1
24575	SY20533-25g	4-Bromo-2-fluorobenzaldehyde	97%	25g	21,411.00	31.50	57848-46-1
24576	SY20533-5g	4-Bromo-2-fluorobenzaldehyde	97%	5g	16,216.20	9.30	57848-46-1
24577	SY20534-100g	1-Bromo-2-naphthol	98%	100g	40,786.20	114.30	573-97-7
24578	SY20534-25g	1-Bromo-2-naphthol	98%	25g	21,270.60	30.90	573-97-7
24579	SY20535-100g	3-Bromoquinoline	98%	100g	30,045.60	68.40	5332-24-1
24580	SY20535-25g	3-Bromoquinoline	98%	25g	19,024.20	21.30	5332-24-1
24581	SY20535-5g	3-Bromoquinoline	98%	5g	17,128.80	13.20	5332-24-1
24582	SY20536-100g	3-Bromo-5-chlorosalicylaldehyde	98%	100g	86,767.20	310.80	19652-32-5
24583	SY20536-1g	3-Bromo-5-chlorosalicylaldehyde	98%	1g	16,356.60	9.90	19652-32-5

24584	SY20536-25g	3-Bromo-5-chlorosalicylaldehyde	98%	25g	38,820.60	105.90	19652-32-5
24585	SY20536-5g	3-Bromo-5-chlorosalicylaldehyde	98%	5g	22,113.00	34.50	19652-32-5
24586	SY20537-100g	1-Bromo-4-chloro-2-nitrobenzene	99%	100g	41,418.00	117.00	41513-04-6
24587	SY20537-25g	1-Bromo-4-chloro-2-nitrobenzene	99%	25g	22,534.20	36.30	41513-04-6
24588	SY20537-5g	1-Bromo-4-chloro-2-nitrobenzene	99%	5g	16,286.40	9.60	41513-04-6
24589	SY20538-100g	5-Bromo-2-chloropyrimidine	97%	100g	78,904.80	277.20	32779-36-5
24590	SY20538-1g	5-Bromo-2-chloropyrimidine	97%	1g	16,356.60	9.90	32779-36-5
24591	SY20538-25g	5-Bromo-2-chloropyrimidine	97%	25g	31,590.00	75.00	32779-36-5
24592	SY20538-5g	5-Bromo-2-chloropyrimidine	97%	5g	18,111.60	17.40	32779-36-5
24593	SY20539-25g	5-Bromo-5-nitro-1,3-dioxane	98%	25g	25,201.80	47.70	30007-47-7
24594	SY20539-5g	5-Bromo-5-nitro-1,3-dioxane	98%	5g	18,252.00	18.00	30007-47-7
24595	SY20540-100g	Benzenesulfonamide	98%	100g	17,971.20	16.80	98-10-2
24596	SY20540-1kg	Benzenesulfonamide	98%	1kg	35,451.00	91.50	98-10-2
24597	SY20540-500g	Benzenesulfonamide	98%	500g	27,167.40	56.10	98-10-2
24598	SY20541-100mg	bisBenzimide H 33258	98%	100mg	62,688.60	207.90	23491-45-4
24599	SY20541-25mg	bisBenzimide H 33258	98%	25mg	34,047.00	85.50	23491-45-4
24600	SY20541-500mg	bisBenzimide H 33258	98%	500mg	166,163.40	650.10	23491-45-4
24601	SY20542-100g	(±)-1,1'-Bi(2-naphthol)	99%	100g	27,378.00	57.00	602-09-5
24602	SY20542-25g	(±)-1,1'-Bi(2-naphthol)	99%	25g	19,445.40	23.10	602-09-5
24603	SY20542-5g	(±)-1,1'-Bi(2-naphthol)	99%	5g	16,356.60	9.90	602-09-5
24604	SY20543-100g	NULL	94%	100g	31,379.40	74.10	117-82-8
24605	SY20543-25g	NULL	94%	25g	20,428.20	27.30	117-82-8
24606	SY20543-500g	NULL	94%	500g	53,632.80	169.20	117-82-8
24607	SY20544-1ml	Bentazone solution	100ug/ml（溶剂：丙酮）	1ml	24,780.60	45.90	25057-89-0
24608	SY20545-25g	Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate	97%	25g	94,278.60	342.90	17804-35-2
24609	SY20545-5g	Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate	97%	5g	38,048.40	102.60	17804-35-2
24610	SY20546-1ml	Benfuracarb solution	0.110mg/ml	1ml	25,131.60	47.40	82560-54-1
24611	SY20547-1ml	Benfuracarb solution	100μg/ml（u=4%,溶剂:丙酮）	1ml	25,131.60	47.40	82560-54-1
24612	SY20548-1ml	Butachlor solution	0.100mg/ml	1ml	28,852.20	63.30	23184-66-9
24613	SY20549-1ml	Butachlor solution	100μg/ml（u=4%,溶剂:PE）	1ml	24,710.40	45.60	23184-66-9
24614	SY20550-1ml	Butachlor solution	10μg/ml,u=7%	1ml	24,710.40	45.60	23184-66-9
24615	SY20551-1ml	Bromopropylate solution	1.00mg/ml	1ml	21,340.80	31.20	18181-80-1
24616	SY20552-1ml	Bromopropylate solution	100μg/ml（u=2%,溶剂:EA）	1ml	21,200.40	30.60	18181-80-1
24617	SY20553-1ml	Bromopropylate solution	10μg/ml,u=2%	1ml	20,989.80	29.70	18181-80-1
24618	SY20554-100g	Bronopol	98%	100g	20,919.60	29.40	52-51-7
24619	SY20554-25g	Bronopol	98%	25g	17,620.20	15.30	52-51-7

24620	SY20554-500g	Bronopol	98%	500g	37,908.00	102.00	52-51-7
24621	SY20555-100g	1-Bromo-3,5-dichlorobenzene	98%	100g	33,836.40	84.60	19752-55-7
24622	SY20555-25g	1-Bromo-3,5-dichlorobenzene	98%	25g	20,638.80	28.20	19752-55-7
24623	SY20555-5g	1-Bromo-3,5-dichlorobenzene	98%	5g	17,128.80	13.20	19752-55-7
24624	SY20556-2ml	Benzo[ghi]perylene	10～100μg/ml（溶剂:MeOH）	2ml	39,803.40	110.10	191-24-2
24625	SY20557-100g	Cyclohexanecarbonyl chloride	98%	100g	23,236.20	39.30	2719-27-9
24626	SY20557-25g	Cyclohexanecarbonyl chloride	98%	25g	18,322.20	18.30	2719-27-9
24627	SY20557-500g	Cyclohexanecarbonyl chloride	98%	500g	40,084.20	111.30	2719-27-9
24628	SY20558-1g	3-Bromobiphenyl	97%	1g	16,005.60	8.40	2113-57-7
24629	SY20558-25g	3-Bromobiphenyl	97%	25g	22,253.40	35.10	2113-57-7
24630	SY20558-5g	3-Bromobiphenyl	97%	5g	17,128.80	13.20	2113-57-7
24631	SY20559-100g	2,2-Bis(hydroxymethyl)butyric acid	98%	100g	21,060.00	30.00	10097-02-6
24632	SY20559-25g	2,2-Bis(hydroxymethyl)butyric acid	98%	25g	16,426.80	10.20	10097-02-6
24633	SY20559-500g	2,2-Bis(hydroxymethyl)butyric acid	98%	500g	33,836.40	84.60	10097-02-6
24634	SY20560-25g	5-(Benzylthio)-1H-tetrazole	99%	25g	36,293.40	95.10	21871-47-6
24635	SY20560-5g	5-(Benzylthio)-1H-tetrazole	99%	5g	22,674.60	36.90	21871-47-6
24636	SY20561-25g	S-2-Benzothiazolyl-2-amino-α-(methoxyimino)-4-thiazolethiolacetate	97%	25g	25,903.80	50.70	80756-85-0
24637	SY20561-5g	S-2-Benzothiazolyl-2-amino-α-(methoxyimino)-4-thiazolethiolacetate	97%	5g	20,638.80	28.20	80756-85-0
24638	SY20562-1g	N-Benzyltropinone	95%	1g	20,007.00	25.50	28957-72-4
24639	SY20562-5g	N-Benzyltropinone	95%	5g	33,415.20	82.80	28957-72-4
24640	SY20563-100ml	Bis[3-(triethoxysilyl)propyl] tetrasulfide	90%	100ml	25,342.20	48.30	40372-72-3
24641	SY20563-25ml	Bis[3-(triethoxysilyl)propyl] tetrasulfide	90%	25ml	18,322.20	18.30	40372-72-3
24642	SY20563-5ml	Bis[3-(triethoxysilyl)propyl] tetrasulfide	90%	5ml	16,216.20	9.30	40372-72-3
24643	SY20564-1g	Bis(dibenzylideneacetone)palladium(0)	18.5%(Pd计量)	1g	33,625.80	83.70	32005-36-0
24644	SY20564-5g	Bis(dibenzylideneacetone)palladium(0)	18.5%(Pd计量)	5g	92,593.80	335.70	32005-36-0
24645	SY20565-1ml	Bromophos-methyl solution	100μg/ml, u=3%	1ml	22,113.00	34.50	2104-96-3
24646	SY20566-250mg	2,2'-Bis(diphenylphosphino)-1,1'-biphenyl	98%	250mg	38,820.60	105.90	84783-64-2
24647	SY20567-1g	1,1'-Bis(diisopropylphosphino)ferrocene	98%	1g	27,167.40	56.10	97239-80-0
24648	SY20567-250mg	1,1'-Bis(diisopropylphosphino)ferrocene	98%	250mg	19,866.60	24.90	97239-80-0
24649	SY20567-5g	1,1'-Bis(diisopropylphosphino)ferrocene	98%	5g	61,074.00	201.00	97239-80-0

24650	SY20568-1g	4,6-Bis(diphenylphosphino)phenoxazine	98%	1g	36,925.20	97.80	261733-18-0
24651	SY20568-250mg	4,6-Bis(diphenylphosphino)phenoxazine	98%	250mg	21,762.00	33.00	261733-18-0
24652	SY20568-5g	4,6-Bis(diphenylphosphino)phenoxazine	98%	5g	102,421.80	377.70	261733-18-0
24653	SY20569-80ml	Beryllium solution	10μg/ml(溶剂:2%HCl)	80ml	31,590.00	75.00	7440-41-7
24654	SY20570-1g	R-(+)-1-Boc-3-aminopyrrolidine	97%	1g	16,707.60	11.40	147081-49-0
24655	SY20570-25g	R-(+)-1-Boc-3-aminopyrrolidine	97%	25g	69,708.60	237.90	147081-49-0
24656	SY20570-5g	R-(+)-1-Boc-3-aminopyrrolidine	97%	5g	25,903.80	50.70	147081-49-0
24657	SY20571-1g	S-(?)-1-Boc-3-aminopyrrolidine	98%	1g	16,848.00	12.00	147081-44-5
24658	SY20571-5g	S-(?)-1-Boc-3-aminopyrrolidine	98%	5g	25,272.00	48.00	147081-44-5
24659	SY20572-1g	1-Boc-3-methylaminopiperidine	95%	1g	32,292.00	78.00	392331-89-4
24660	SY20572-250mg	1-Boc-3-methylaminopiperidine	95%	250mg	24,991.20	46.80	392331-89-4
24661	SY20572-5g	1-Boc-3-methylaminopiperidine	95%	5g	82,344.60	291.90	392331-89-4
24662	SY20573-1g	2-Benzothiazoleacetonitrile	98%	1g	22,604.40	36.60	56278-50-3
24663	SY20573-25g	2-Benzothiazoleacetonitrile	98%	25g	74,622.60	258.90	56278-50-3
24664	SY20573-5g	2-Benzothiazoleacetonitrile	98%	5g	36,784.80	97.20	56278-50-3
24665	SY20574-100g	1-Bromo-2-fluoro-4-iodobenzene	97%	100g	66,198.60	222.90	136434-77-0
24666	SY20574-1g	1-Bromo-2-fluoro-4-iodobenzene	97%	1g	16,988.40	12.60	136434-77-0
24667	SY20574-25g	1-Bromo-2-fluoro-4-iodobenzene	97%	25g	32,713.20	79.80	136434-77-0
24668	SY20574-5g	1-Bromo-2-fluoro-4-iodobenzene	97%	5g	19,375.20	22.80	136434-77-0
24669	SY20575-100g	4-Bromo-3-fluoroanisole	97%	100g	88,171.20	316.80	458-50-4
24670	SY20575-1g	4-Bromo-3-fluoroanisole	97%	1g	17,128.80	13.20	458-50-4
24671	SY20575-25g	4-Bromo-3-fluoroanisole	97%	25g	34,959.60	89.40	458-50-4
24672	SY20575-5g	4-Bromo-3-fluoroanisole	97%	5g	18,532.80	19.20	458-50-4
24673	SY20576-5g	4-Bromo-3,5-difluoroanisole	97%	5g	43,804.80	127.20	202865-61-0
24674	SY20577-100g	1-Bromo-4-butylbenzene	97%	100g	20,849.40	29.10	41492-05-1
24675	SY20577-2.5kg	1-Bromo-4-butylbenzene	97%	2.5kg	146,016.00	564.00	41492-05-1
24676	SY20577-25g	1-Bromo-4-butylbenzene	97%	25g	16,497.00	10.50	41492-05-1
24677	SY20577-500g	1-Bromo-4-butylbenzene	97%	500g	46,893.60	140.40	41492-05-1
24678	SY20577-5g	1-Bromo-4-butylbenzene	97%	5g	15,514.20	6.30	41492-05-1
24679	SY20578-1g	1-Bromo-4-n-hexylbenzene	97%	1g	27,378.00	57.00	23703-22-2
24680	SY20578-25g	1-Bromo-4-n-hexylbenzene	97%	25g	216,075.60	863.40	23703-22-2
24681	SY20578-5g	1-Bromo-4-n-hexylbenzene	97%	5g	66,479.40	224.10	23703-22-2
24682	SY20579-1g	4-Butylbiphenyl	97%	1g	16,707.60	11.40	37909-95-8
24683	SY20579-5g	4-Butylbiphenyl	97%	5g	18,111.60	17.40	37909-95-8
24684	SY20580-100g	4-Bromo-2-fluoroaniline	98%	100g	25,342.20	48.30	367-24-8
24685	SY20580-25g	4-Bromo-2-fluoroaniline	98%	25g	17,058.60	12.90	367-24-8
24686	SY20580-5g	4-Bromo-2-fluoroaniline	98%	5g	16,005.60	8.40	367-24-8
24687	SY20581-1g	Bis(1,5-cyclooctadiene)nickel(0)	96%	1g	39,663.00	109.50	1295-35-8
24688	SY20581-5g	Bis(1,5-cyclooctadiene)nickel(0)	96%	5g	109,722.60	408.90	1295-35-8

24689	SY20582-1g	Bis(tricyclohexylphosphine)nickel(II) dichloride	97%	1g	19,515.60	23.40	19999-87-2
24690	SY20582-5g	Bis(tricyclohexylphosphine)nickel(II) dichloride	97%	5g	30,396.60	69.90	19999-87-2
24691	SY20583-1g	Bis(cyclopentadienyl)nickel(II)	98%	1g	19,305.00	22.50	1271-28-9
24692	SY20583-5g	Bis(cyclopentadienyl)nickel(II)	98%	5g	35,451.00	91.50	1271-28-9
24693	SY20584-1g	Benzyldiphenylphosphine	99%	1g	17,971.20	16.80	7650-91-1
24694	SY20584-5g	Benzyldiphenylphosphine	99%	5g	28,150.20	60.30	7650-91-1
24695	SY20585-1g	1,1'-Bis(dicyclohexylphosphino)ferrocene	97%	1g	24,570.00	45.00	146960-90-9
24696	SY20585-250mg	1,1'-Bis(dicyclohexylphosphino)ferrocene	97%	250mg	18,392.40	18.60	146960-90-9
24697	SY20586-1g	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride	97%	1g	20,217.60	26.40	250285-32-6
24698	SY20586-250mg	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride	97%	250mg	16,988.40	12.60	250285-32-6
24699	SY20587-1g	1,3-Bis(2,6-diipropylphenyl)-4,5-dihydroimidazolium tetrafluoroborate	97%	1g	23,727.60	41.40	282109-83-5
24700	SY20587-5g	1,3-Bis(2,6-diipropylphenyl)-4,5-dihydroimidazolium tetrafluoroborate	97%	5g	57,213.00	184.50	282109-83-5
24701	SY20588-1g	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium tetrafluoroborate	95%	1g	30,537.00	70.50	245679-18-9
24702	SY20588-5g	1,3-Bis(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium tetrafluoroborate	95%	5g	78,975.00	277.50	245679-18-9
24703	SY20589-1g	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride	95%	1g	20,217.60	26.40	141556-45-8
24704	SY20589-5g	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride	95%	5g	36,153.00	94.50	141556-45-8
24705	SY20590-1g	1,3-Bis(2,4,6-trimethylphenyl)imidazolinium chloride	97%	1g	28,711.80	62.70	173035-10-4
24706	SY20590-200mg	1,3-Bis(2,4,6-trimethylphenyl)imidazolinium chloride	97%	200mg	18,041.40	17.10	173035-10-4
24707	SY20590-5g	1,3-Bis(2,4,6-trimethylphenyl)imidazolinium chloride	97%	5g	72,797.40	251.10	173035-10-4
24708	SY20591-1g	2,6-Bis[4R-4-phenyl-2-oxazolinyl]pyridine	98%	1g	33,485.40	83.10	128249-70-7
24709	SY20591-250mg	2,6-Bis[4R-4-phenyl-2-oxazolinyl]pyridine	98%	250mg	23,517.00	40.50	128249-70-7
24710	SY20592-1g	2,6-Bis[4S-4-phenyl-2-oxazolinyl]pyridine	98%	1g	31,730.40	75.60	174500-20-0
24711	SY20592-250mg	2,6-Bis[4S-4-phenyl-2-oxazolinyl]pyridine	98%	250mg	20,709.00	28.50	174500-20-0
24712	SY20593-100ml	2-Bromo-6-methoxypyridine	98%	100ml	55,177.20	175.80	40473-07-2
24713	SY20593-25ml	2-Bromo-6-methoxypyridine	98%	25ml	28,150.20	60.30	40473-07-2
24714	SY20593-500ml	2-Bromo-6-methoxypyridine	98%	500ml	183,853.80	725.70	40473-07-2

24715	SY20593-5ml	2-Bromo-6-methoxypyridine	98%	5ml	17,971.20	16.80	40473-07-2
24716	SY20594-1g	3-Bromo-5-methoxypyridine	97%	1g	18,252.00	18.00	50720-12-2
24717	SY20594-25g	3-Bromo-5-methoxypyridine	97%	25g	39,522.60	108.90	50720-12-2
24718	SY20594-5g	3-Bromo-5-methoxypyridine	97%	5g	16,497.00	10.50	50720-12-2
24719	SY20595-25g	5-Bromo-2-methoxypyridine	97%	25g	21,060.00	30.00	13472-85-0
24720	SY20595-5g	5-Bromo-2-methoxypyridine	97%	5g	16,426.80	10.20	13472-85-0
24721	SY20596-1g	6-Bromo-2-pyridinecarboxaldehyde	97%	1g	16,707.60	11.40	34160-40-2
24722	SY20596-25g	6-Bromo-2-pyridinecarboxaldehyde	97%	25g	51,526.80	160.20	34160-40-2
24723	SY20596-5g	6-Bromo-2-pyridinecarboxaldehyde	97%	5g	23,306.40	39.60	34160-40-2
24724	SY20597-100g	6-Bromo-3-pyridinecarboxaldehyde	96%	100g	99,333.00	364.50	149806-06-4
24725	SY20597-1g	6-Bromo-3-pyridinecarboxaldehyde	96%	1g	16,497.00	10.50	149806-06-4
24726	SY20597-25g	6-Bromo-3-pyridinecarboxaldehyde	96%	25g	37,276.20	99.30	149806-06-4
24727	SY20597-5g	6-Bromo-3-pyridinecarboxaldehyde	96%	5g	20,779.20	28.80	149806-06-4
24728	SY20598-1g	2-Bromo-5-Acetylpyridine	97%	1g	18,883.80	20.70	139042-59-4
24729	SY20598-25g	2-Bromo-5-Acetylpyridine	97%	25g	90,066.60	324.90	139042-59-4
24730	SY20598-5g	2-Bromo-5-Acetylpyridine	97%	5g	31,449.60	74.40	139042-59-4
24731	SY20599-1kg	Butyl valerate	98%	1kg	379,501.20	1,561.80	591-68-4
24732	SY20600-1g	6-Bromo-2-(hydroxymethyl)pyridine	98%	1g	20,007.00	25.50	33674-96-3
24733	SY20600-250mg	6-Bromo-2-(hydroxymethyl)pyridine	98%	250mg	16,216.20	9.30	33674-96-3
24734	SY20600-25g	6-Bromo-2-(hydroxymethyl)pyridine	98%	25g	75,675.60	263.40	33674-96-3
24735	SY20600-5g	6-Bromo-2-(hydroxymethyl)pyridine	98%	5g	29,905.20	67.80	33674-96-3
24736	SY20601-100g	2-Bromo-4-methylpyridine	97%	100g	36,714.60	96.90	4926-28-7
24737	SY20601-1g	2-Bromo-4-methylpyridine	97%	1g	16,216.20	9.30	4926-28-7
24738	SY20601-25g	2-Bromo-4-methylpyridine	97%	25g	21,270.60	30.90	4926-28-7
24739	SY20601-500g	2-Bromo-4-methylpyridine	97%	500g	113,794.20	426.30	4926-28-7
24740	SY20601-5g	2-Bromo-4-methylpyridine	97%	5g	16,918.20	12.30	4926-28-7
24741	SY20602-25g	3-Butylpyridine	98%	25g	287,749.80	1,169.70	539-32-2
24742	SY20602-5g	3-Butylpyridine	98%	5g	83,467.80	296.70	539-32-2
24743	SY20603-100g	1,2-Bis(trimethylsiloxy)ethane	97%	100g	74,061.00	256.50	7381-30-8
24744	SY20603-25g	1,2-Bis(trimethylsiloxy)ethane	97%	25g	31,379.40	74.10	7381-30-8
24745	SY20603-5g	1,2-Bis(trimethylsiloxy)ethane	97%	5g	19,936.80	25.20	7381-30-8
24746	SY20604-25ml	(3-Bromopropoxy)-tert-butyldimethylsilane	97%	25ml	36,012.60	93.90	89031-84-5
24747	SY20604-5ml	(3-Bromopropoxy)-tert-butyldimethylsilane	97%	5ml	21,200.40	30.60	89031-84-5
24748	SY20605-1g	2-(3-Bromopropoxy)tetrahydro-2H-pyran	95%	1g	44,928.00	132.00	33821-94-2
24749	SY20605-5g	2-(3-Bromopropoxy)tetrahydro-2H-pyran	95%	5g	134,011.80	512.70	33821-94-2
24750	SY20606-1g	R-(-)-1,1'-Bi-2-naphthol Bis(trifluoromethanesulfonate)	98%	1g	27,167.40	56.10	126613-06-7
24751	SY20606-500mg	R-(-)-1,1'-Bi-2-naphthol Bis(trifluoromethanesulfonate)	98%	500mg	23,797.80	41.70	126613-06-7

24752	SY20606-5g	R-(-)-1,1'-Bi-2-naphthol Bis(trifluoromethanesulfonate)	98%	5g	57,704.40	186.60	126613-06-7
24753	SY20607-1g	S-(+)-1,1'-Bi-2-naphthol bis(trifluoromethanesulfonate)	98%	1g	20,638.80	28.20	128544-05-8
24754	SY20607-5g	S-(+)-1,1'-Bi-2-naphthol bis(trifluoromethanesulfonate)	98%	5g	42,892.20	123.30	128544-05-8
24755	SY20608-1g	5S-N-[3-(4-Bromo-3-fluorophenyl)-2-oxooxazolidin-5-ylmethyl]acetamide	98%	1g	378,027.00	1,555.50	856677-05-9
24756	SY20608-250mg	5S-N-[3-(4-Bromo-3-fluorophenyl)-2-oxooxazolidin-5-ylmethyl]acetamide	98%	250mg	146,156.40	564.60	856677-05-9
24757	SY20609-1g	2-Bromo-5-hydroxypyrazine	97%	1g	24,148.80	43.20	374063-92-0
24758	SY20609-250mg	2-Bromo-5-hydroxypyrazine	97%	250mg	20,007.00	25.50	374063-92-0
24759	SY20609-5g	2-Bromo-5-hydroxypyrazine	97%	5g	40,786.20	114.30	374063-92-0
24760	SY20610-1g	Barium bis(2,2,6,6-tetramethyl-3,5-heptanedionate) hydrate	98%	1g	56,932.20	183.30	17594-47-7
24761	SY20610-5g	Barium bis(2,2,6,6-tetramethyl-3,5-heptanedionate) hydrate	98%	5g	141,242.40	543.60	17594-47-7
24762	SY20611-100g	2-Bromo-5-methoxytoluene (BMA)	98%	100g	59,599.80	194.70	27060-75-9
24763	SY20611-25g	2-Bromo-5-methoxytoluene (BMA)	98%	25g	25,903.80	50.70	27060-75-9
24764	SY20611-5g	2-Bromo-5-methoxytoluene (BMA)	98%	5g	17,901.00	16.50	27060-75-9
24765	SY20612-1g	Boc-3-(2-pyridyl)-L-alanine	98%	1g	24,921.00	46.50	71239-85-5
24766	SY20612-25g	Boc-3-(2-pyridyl)-L-alanine	98%	25g	148,402.80	574.20	71239-85-5
24767	SY20612-5g	Boc-3-(2-pyridyl)-L-alanine	98%	5g	47,244.60	141.90	71239-85-5
24768	SY20613-100g	Boc-L-glutamic acid 5-cyclohexyl ester	98%	100g	81,993.60	290.40	73821-97-3
24769	SY20613-25g	Boc-L-glutamic acid 5-cyclohexyl ester	98%	25g	37,416.60	99.90	73821-97-3
24770	SY20613-5g	Boc-L-glutamic acid 5-cyclohexyl ester	98%	5g	19,445.40	23.10	73821-97-3
24771	SY20614-25g	Boc-O-Benzyl-D-threonine	98%	25g	135,766.80	520.20	69355-99-3
24772	SY20614-5g	Boc-O-Benzyl-D-threonine	98%	5g	47,385.00	142.50	69355-99-3
24773	SY20615-100g	N-Cbz-L-threonine benzyl ester	98%	100g	104,247.00	385.50	16597-50-5
24774	SY20615-1g	N-Cbz-L-threonine benzyl ester	98%	1g	15,935.40	8.10	16597-50-5
24775	SY20615-25g	N-Cbz-L-threonine benzyl ester	98%	25g	40,435.20	112.80	16597-50-5
24776	SY20615-5g	N-Cbz-L-threonine benzyl ester	98%	5g	21,130.20	30.30	16597-50-5
24777	SY20616-100g	O-Benzyl-N-tert-butoxycarbonyl-L-tyrosine	98%	100g	130,291.20	496.80	16677-29-5
24778	SY20616-1g	O-Benzyl-N-tert-butoxycarbonyl-L-tyrosine	98%	1g	16,567.20	10.80	16677-29-5
24779	SY20616-25g	O-Benzyl-N-tert-butoxycarbonyl-L-tyrosine	98%	25g	53,703.00	169.50	16677-29-5
24780	SY20616-5g	O-Benzyl-N-tert-butoxycarbonyl-L-tyrosine	98%	5g	23,938.20	42.30	16677-29-5
24781	SY20617-500ml	Benzene	ACS,≥99.0 %	500ml	17,830.80	16.20	71-43-2

24782	SY20618-5ml	Benzene	分析对照品试剂	5ml	32,853.60	80.40	71-43-2
24783	SY20619-500ml	Butyl acetate	ACS,≥99.5%	500ml	17,760.60	15.90	123-86-4
24784	SY20620-1g	4-tert-Butyl N-[(tert-butoxy)carbonyl]-L-aspartate dicyclohexylamine salt	98%	1g	16,426.80	10.20	1913-12-8
24785	SY20620-25g	4-tert-Butyl N-[(tert-butoxy)carbonyl]-L-aspartate dicyclohexylamine salt	98%	25g	54,475.20	172.80	1913-12-8
24786	SY20620-5g	4-tert-Butyl N-[(tert-butoxy)carbonyl]-L-aspartate dicyclohexylamine salt	98%	5g	24,991.20	46.80	1913-12-8
24787	SY20621-25g	Boc-D-ASP(OBZL)-OH	98%	25g	76,026.60	264.90	92828-64-3
24788	SY20621-5g	Boc-D-ASP(OBZL)-OH	98%	5g	31,730.40	75.60	92828-64-3
24789	SY20622-100g	Boc-Cys(Acm)-OH	98%	100g	127,553.40	485.10	19746-37-3
24790	SY20622-1g	Boc-Cys(Acm)-OH	98%	1g	20,849.40	29.10	19746-37-3
24791	SY20622-25g	Boc-Cys(Acm)-OH	98%	25g	45,349.20	133.80	19746-37-3
24792	SY20622-5g	Boc-Cys(Acm)-OH	98%	5g	20,849.40	29.10	19746-37-3
24793	SY20623-25g	Boc-Cys(Acm)-ONp	98%	25g	387,223.20	1,594.80	58651-76-6
24794	SY20623-5g	Boc-Cys(Acm)-ONp	98%	5g	98,982.00	363.00	58651-76-6
24795	SY20624-100g	Boc-S-Benzyl-L-Cysteine	99%	100g	57,704.40	186.60	5068-28-0
24796	SY20624-25g	Boc-S-Benzyl-L-Cysteine	99%	25g	26,605.80	53.70	5068-28-0
24797	SY20624-5g	Boc-S-Benzyl-L-Cysteine	99%	5g	17,971.20	16.80	5068-28-0
24798	SY20625-100g	Boc-Cys(pMeOBzl)-OH	98%	100g	175,710.60	690.90	18942-46-6
24799	SY20625-25g	Boc-Cys(pMeOBzl)-OH	98%	25g	35,591.40	92.10	18942-46-6
24800	SY20625-5g	Boc-Cys(pMeOBzl)-OH	98%	5g	18,743.40	20.10	18942-46-6
24801	SY20626-1g	Boc-Gln(Trt)-OH	98%	1g	19,936.80	25.20	132388-69-3
24802	SY20626-25g	Boc-Gln(Trt)-OH	98%	25g	49,842.00	153.00	132388-69-3
24803	SY20626-5g	Boc-Gln(Trt)-OH	98%	5g	31,730.40	75.60	132388-69-3
24804	SY20627-100g	Boc-D-Glu-OBzl	98%	100g	183,713.40	725.10	34404-30-3
24805	SY20627-1g	Boc-D-Glu-OBzl	98%	1g	17,620.20	15.30	34404-30-3
24806	SY20627-25g	Boc-D-Glu-OBzl	98%	25g	58,195.80	188.70	34404-30-3
24807	SY20627-5g	Boc-D-Glu-OBzl	98%	5g	24,991.20	46.80	34404-30-3
24808	SY20628-25g	Boc-Gly-OSu	98%	25g	55,317.60	176.40	3392-07-2
24809	SY20628-5g	Boc-Gly-OSu	98%	5g	23,306.40	39.60	3392-07-2
24810	SY20629-1g	N-Boc-N'-benzyloxymethyl-L-histidine	98%	1g	17,058.60	12.90	79950-65-5
24811	SY20629-25g	N-Boc-N'-benzyloxymethyl-L-histidine	98%	25g	60,582.60	198.90	79950-65-5
24812	SY20629-5g	N-Boc-N'-benzyloxymethyl-L-histidine	98%	5g	25,412.40	48.60	79950-65-5
24813	SY20630-100g	Boc-L-His(Dnp)-OH	98%	100g	175,429.80	689.70	25024-53-7
24814	SY20630-25g	Boc-L-His(Dnp)-OH	98%	25g	63,811.80	212.70	25024-53-7
24815	SY20631-1g	Boc-L-His(Tos)-OH	98%	1g	18,673.20	19.80	35899-43-5
24816	SY20631-25g	Boc-L-His(Tos)-OH	98%	25g	45,208.80	133.20	35899-43-5
24817	SY20631-5g	Boc-L-His(Tos)-OH	98%	5g	21,551.40	32.10	35899-43-5
24818	SY20632-25g	Boc-His(Trt)-OH	98%	25g	40,435.20	112.80	32926-43-5
24819	SY20632-5g	Boc-His(Trt)-OH	98%	5g	20,638.80	28.20	32926-43-5
24820	SY20633-100g	Boc-L-Lys(2-Cl-Z)-OH	98%	100g	81,151.20	286.80	54613-99-9
24821	SY20633-25g	Boc-L-Lys(2-Cl-Z)-OH	98%	25g	33,345.00	82.50	54613-99-9
24822	SY20633-5g	Boc-L-Lys(2-Cl-Z)-OH	98%	5g	20,638.80	28.20	54613-99-9
24823	SY20634-1g	Boc-Lys(Z)-pNA	98.50%	1g	20,779.20	28.80	51078-31-0
24824	SY20634-5g	Boc-Lys(Z)-pNA	98.50%	5g	41,979.60	119.40	51078-31-0
24825	SY20635-100g	Boc-Orn(Z)-OH	98%	100g	94,629.60	344.40	2480-93-5
24826	SY20635-1g	Boc-Orn(Z)-OH	98%	1g	16,848.00	12.00	2480-93-5
24827	SY20635-25g	Boc-Orn(Z)-OH	98%	25g	40,856.40	114.60	2480-93-5
24828	SY20635-5g	Boc-Orn(Z)-OH	98%	5g	21,902.40	33.60	2480-93-5

24829	SY20636-1g	Boc-Orn(2-Cl-Z)-OH	98%	1g	26,746.20	54.30	118554-00-0
24830	SY20636-25g	Boc-Orn(2-Cl-Z)-OH	98%	25g	166,093.20	649.80	118554-00-0
24831	SY20636-5g	Boc-Orn(2-Cl-Z)-OH	98%	5g	58,546.80	190.20	118554-00-0
24832	SY20637-250g	Boc-Ser-OMe	95%	250g	72,516.60	249.90	2766-43-0
24833	SY20637-5g	Boc-Ser-OMe	95%	5g	16,497.00	10.50	2766-43-0
24834	SY20638-25g	N-Boc-O-Benzyl-L-serine	98%	25g	33,415.20	82.80	23680-31-1
24835	SY20638-5g	N-Boc-O-Benzyl-L-serine	98%	5g	19,445.40	23.10	23680-31-1
24836	SY20639-1g	Boc-Ser(Tos)-OMe	98%	1g	20,498.40	27.60	56926-94-4
24837	SY20639-5g	Boc-Ser(Tos)-OMe	98%	5g	32,853.60	80.40	56926-94-4
24838	SY20640-1g	Boc-Thr(Bzl)-OH	98%	1g	16,707.60	11.40	15260-10-3
24839	SY20640-25g	Boc-Thr(Bzl)-OH	98%	25g	24,008.40	42.60	15260-10-3
24840	SY20640-5g	Boc-Thr(Bzl)-OH	98%	5g	18,111.60	17.40	15260-10-3
24841	SY20641-100g	Boc-D-Trp-OH	98%	100g	46,332.00	138.00	5241-64-5
24842	SY20641-150ml	Boc-D-Trp-OH	色氨酸溶液, 0.25%溶液	150ml	45,559.80	134.70	5241-64-5
24843	SY20641-1g	Boc-D-Trp-OH	98%	1g	16,075.80	8.70	5241-64-5
24844	SY20641-50ml	Boc-D-Trp-OH	色氨酸溶液, 0.25%溶液	50ml	29,835.00	67.50	5241-64-5
24845	SY20641-5g	Boc-D-Trp-OH	98%	5g	17,199.00	13.50	5241-64-5
24846	SY20642-25g	Boc-L-Tyr(2-Br-Z)-OH	98%	25g	67,041.00	226.50	47689-67-8
24847	SY20642-5g	Boc-L-Tyr(2-Br-Z)-OH	98%	5g	31,309.20	73.80	47689-67-8
24848	SY20643-1g	Boc-Tyr(tBu)-OH	99%	1g	16,848.00	12.00	47375-34-8
24849	SY20643-25g	Boc-Tyr(tBu)-OH	99%	25g	35,170.20	90.30	47375-34-8
24850	SY20643-5g	Boc-Tyr(tBu)-OH	99%	5g	19,164.60	21.90	47375-34-8
24851	SY20644-100g	Boc-D-Leu-OH	98%	100g	68,234.40	231.60	16937-99-8
24852	SY20644-1g	Boc-D-Leu-OH	98%	1g	16,216.20	9.30	16937-99-8
24853	SY20644-25g	Boc-D-Leu-OH	98%	25g	29,975.40	68.10	16937-99-8
24854	SY20644-5g	Boc-D-Leu-OH	98%	5g	19,445.40	23.10	16937-99-8
24855	SY20645-100g	N-Benzoyl-L-glutamic acid	98%	100g	109,231.20	406.80	6094-36-6
24856	SY20645-1g	N-Benzoyl-L-glutamic acid	98%	1g	18,181.80	17.70	6094-36-6
24857	SY20645-25g	N-Benzoyl-L-glutamic acid	98%	25g	41,347.80	116.70	6094-36-6
24858	SY20645-5g	N-Benzoyl-L-glutamic acid	98%	5g	25,412.40	48.60	6094-36-6
24859	SY20646-100g	Bzl-Gly-OH·HCl	98%	100g	72,657.00	250.50	7689-50-1
24860	SY20646-25g	Bzl-Gly-OH·HCl	98%	25g	33,766.20	84.30	7689-50-1
24861	SY20646-5g	Bzl-Gly-OH·HCl	98%	5g	20,638.80	28.20	7689-50-1
24862	SY20647-1g	O-tert-Butyl-L-serine	98%	1g	16,918.20	12.30	18822-58-7
24863	SY20647-25g	O-tert-Butyl-L-serine	98%	25g	43,945.20	127.80	18822-58-7
24864	SY20647-5g	O-tert-Butyl-L-serine	98%	5g	21,902.40	33.60	18822-58-7
24865	SY20648-1g	O-tert-Butyl-L-tyrosine	96%	1g	19,445.40	23.10	18822-59-8
24866	SY20648-5g	O-tert-Butyl-L-tyrosine	96%	5g	30,256.20	69.30	18822-59-8
24867	SY20649-1g	4-Bromo-L-phenylalanine	98%	1g	20,568.60	27.90	24250-84-8
24868	SY20649-5g	4-Bromo-L-phenylalanine	98%	5g	32,572.80	79.20	24250-84-8
24869	SY20650-1g	4-Bromo-D-Phe-OH	98%	1g	19,866.60	24.90	62561-74-4
24870	SY20650-25g	4-Bromo-D-Phe-OH	98%	25g	79,255.80	278.70	62561-74-4
24871	SY20650-5g	4-Bromo-D-Phe-OH	98%	5g	34,117.20	85.80	62561-74-4
24872	SY20651-25g	Boc-3-(1-naphthyl)-L-alanine	99%	25g	388,206.00	1,599.00	55447-00-2
24873	SY20651-5g	Boc-3-(1-naphthyl)-L-alanine	99%	5g	109,301.40	407.10	55447-00-2
24874	SY20652-1g	Boc-3-(2-naphthyl)-D-alanine	99%	1g	20,779.20	28.80	76985-10-9
24875	SY20652-5g	Boc-3-(2-naphthyl)-D-alanine	99%	5g	36,784.80	97.20	76985-10-9
24876	SY20653-25g	Boc-3-(2 naphthyl)-L-alanine	99%	25g	76,447.80	266.70	58438-04-3
24877	SY20653-5g	Boc-3-(2 naphthyl)-L-alanine	99%	5g	30,326.40	69.60	58438-04-3
24878	SY20654-1g	Boc-L-β-homoalanine	98%	1g	35,521.20	91.80	158851-30-0
24879	SY20654-250mg	Boc-L-β-homoalanine	98%	250mg	21,060.00	30.00	158851-30-0
24880	SY20654-5g	Boc-L-β-homoalanine	98%	5g	77,079.60	269.40	158851-30-0

24881	SY20655-1g	Boc-β-homoarginine(Tos)	98%	1g	114,426.00	429.00	136271-81-3
24882	SY20655-5g	Boc-β-homoarginine(Tos)	98%	5g	443,313.00	1,834.50	136271-81-3
24883	SY20656-1g	Boc-β-Glu(OBzl)-OH	98%	1g	67,041.00	226.50	254101-10-5
24884	SY20656-200mg	Boc-β-Glu(OBzl)-OH	98%	200mg	27,307.80	56.70	254101-10-5
24885	SY20656-5g	Boc-β-Glu(OBzl)-OH	98%	5g	214,882.20	858.30	254101-10-5
24886	SY20657-1g	Boc-L-β-Homoglutamic acid 6-benzyl ester	98%	1g	98,631.00	361.50	218943-30-7
24887	SY20657-5g	Boc-L-β-Homoglutamic acid 6-benzyl ester	98%	5g	426,886.20	1,764.30	218943-30-7
24888	SY20658-1g	Boc-L-beta-Homoisoleucine	98%	1g	114,355.80	428.70	218608-82-3
24889	SY20658-5g	Boc-L-beta-Homoisoleucine	98%	5g	414,952.20	1,713.30	218608-82-3
24890	SY20659-25g	(2S,4R)-4-(Benzyloxy)-1-(tert-butoxycarbonyl)pyrrolidine-2-carboxylic acid	98%	25g	162,442.80	634.20	54631-81-1
24891	SY20659-5g	(2S,4R)-4-(Benzyloxy)-1-(tert-butoxycarbonyl)pyrrolidine-2-carboxylic acid	98%	5g	52,018.20	162.30	54631-81-1
24892	SY20660-100g	Boc-Nle-OH.DCHA	98.50%	100g	241,628.40	972.60	21947-32-0
24893	SY20660-25g	Boc-Nle-OH.DCHA	98.50%	25g	79,887.60	281.40	21947-32-0
24894	SY20660-5g	Boc-Nle-OH.DCHA	98.50%	5g	35,661.60	92.40	21947-32-0
24895	SY20661-1g	Boc-4-Amino-L-phenylalanine	98%	1g	22,604.40	36.60	55533-24-9
24896	SY20661-250mg	Boc-4-Amino-L-phenylalanine	98%	250mg	18,252.00	18.00	55533-24-9
24897	SY20661-25g	Boc-4-Amino-L-phenylalanine	98%	25g	145,594.80	562.20	55533-24-9
24898	SY20661-5g	Boc-4-Amino-L-phenylalanine	98%	5g	44,155.80	128.70	55533-24-9
24899	SY20662-1g	Boc-4-Amino-D-phenylalanine	98%	1g	29,694.60	66.90	164332-89-2
24900	SY20662-25g	Boc-4-Amino-D-phenylalanine	98%	25g	249,280.20	1,005.30	164332-89-2
24901	SY20662-5g	Boc-4-Amino-D-phenylalanine	98%	5g	66,339.00	223.50	164332-89-2
24902	SY20663-1g	Boc-D-4-Fluorophe	99%	1g	23,587.20	40.80	57292-45-2
24903	SY20663-25g	Boc-D-4-Fluorophe	99%	25g	195,998.40	777.60	57292-45-2
24904	SY20663-5g	Boc-D-4-Fluorophe	99%	5g	52,088.40	162.60	57292-45-2
24905	SY20664-1g	Boc-4-Fluoro-Phe-OH	99%	1g	21,340.80	31.20	41153-30-4
24906	SY20664-25g	Boc-4-Fluoro-Phe-OH	99%	25g	141,944.40	546.60	41153-30-4
24907	SY20664-5g	Boc-4-Fluoro-Phe-OH	99%	5g	43,453.80	125.70	41153-30-4
24908	SY20665-25g	Boc-4-Iodo-L-phenylalanine	99%	25g	67,111.20	226.80	62129-44-6
24909	SY20665-5g	Boc-4-Iodo-L-phenylalanine	99%	5g	26,605.80	53.70	62129-44-6
24910	SY20666-25g	Boc-4-Methoxyphenylalanine	98%	25g	114,917.40	431.10	53267-93-9
24911	SY20666-5g	Boc-4-Methoxyphenylalanine	98%	5g	34,538.40	87.60	53267-93-9
24912	SY20667-1g	Boc-4-Nitro-L-Phenylalanine	98%	1g	16,567.20	10.80	33305-77-0
24913	SY20667-25g	Boc-4-Nitro-L-Phenylalanine	98%	25g	25,272.00	48.00	33305-77-0
24914	SY20667-5g	Boc-4-Nitro-L-Phenylalanine	98%	5g	17,901.00	16.50	33305-77-0
24915	SY20668-1g	Boc-D-4-Nitrophe	98%	1g	16,356.60	9.90	61280-75-9
24916	SY20668-25g	Boc-D-4-Nitrophe	98%	25g	43,313.40	125.10	61280-75-9
24917	SY20668-5g	Boc-D-4-Nitrophe	98%	5g	22,253.40	35.10	61280-75-9
24918	SY20669-25g	N-cyclohexylcyclohexanamine,(2R)-3-methyl-3-[(4-methylphenyl)methylsulfanyl]-2-[(2-methylpropan-2-yl)oxycarbonylamino]butanoic acid	98.50%	25g	273,078.00	1,107.00	198474-61-2

24919	SY20669-5g	N-cyclohexylcyclohexanamine,(2R)-3-methyl-3-[(4-methylphenyl)methylsulfanyl]-2-[(2-methylpropan-2-yl)oxycarbonylamino]butanoic acid	98.50%	5g	703,614.60	2,946.90	198474-61-2
24920	SY20670-1g	Boc-D-Phg-OH	98%	1g	16,005.60	8.40	33125-05-2
24921	SY20670-25g	Boc-D-Phg-OH	98%	25g	20,919.60	29.40	33125-05-2
24922	SY20670-5g	Boc-D-Phg-OH	98%	5g	18,252.00	18.00	33125-05-2
24923	SY20671-1g	Boc-D-N-Me-Ala-OH	98%	1g	18,322.20	18.30	19914-38-6
24924	SY20671-25g	Boc-D-N-Me-Ala-OH	98%	25g	64,724.40	216.60	19914-38-6
24925	SY20671-5g	Boc-D-N-Me-Ala-OH	98%	5g	27,378.00	57.00	19914-38-6
24926	SY20672-1g	Boc-N-Me-Phe-OH (dicyclohexylammonium) salt	97%	1g	34,889.40	89.10	40163-88-0
24927	SY20672-5g	Boc-N-Me-Phe-OH (dicyclohexylammonium) salt	97%	5g	46,893.60	140.40	40163-88-0
24928	SY20673-25g	N-cyclohexylcyclohexanamine,3-(4-hydroxyphenyl)-2-[methyl-[(2-methylpropan-2-yl)oxycarbonyl]amino]propanoic acid	98%	25g	284,520.60	1,155.90	95105-25-2
24929	SY20673-5g	N-cyclohexylcyclohexanamine,3-(4-hydroxyphenyl)-2-[methyl-[(2-methylpropan-2-yl)oxycarbonyl]amino]propanoic acid	98%	5g	87,328.80	313.20	95105-25-2
24930	SY20674-25g	Boc-N-alpha-Methyl-O-benzyl-L-tyrosine	98%	25g	273,078.00	1,107.00	64263-81-6
24931	SY20674-5g	Boc-N-alpha-Methyl-O-benzyl-L-tyrosine	98%	5g	77,149.80	269.70	64263-81-6
24932	SY20675-1g	N-Boc-L-alaninol	97%	1g	15,935.40	8.10	79069-13-9
24933	SY20675-25g	N-Boc-L-alaninol	97%	25g	22,393.80	35.70	79069-13-9
24934	SY20675-5g	N-Boc-L-alaninol	97%	5g	17,199.00	13.50	79069-13-9
24935	SY20676-1g	Boc-D-Alaninol	96%	1g	16,777.80	11.70	106391-86-0
24936	SY20676-25g	Boc-D-Alaninol	96%	25g	25,974.00	51.00	106391-86-0
24937	SY20676-5g	Boc-D-Alaninol	96%	5g	18,181.80	17.70	106391-86-0
24938	SY20677-1g	Boc-S-Benzyl-L-cysteinol	98%	1g	41,628.60	117.90	139428-96-9
24939	SY20677-5g	Boc-S-Benzyl-L-cysteinol	98%	5g	122,920.20	465.30	139428-96-9
24940	SY20678-1g	Boc-Cysteinol(pMeBzl)	98%	1g	21,691.80	32.70	129397-85-9
24941	SY20678-5g	Boc-Cysteinol(pMeBzl)	98%	5g	41,207.40	116.10	129397-85-9
24942	SY20679-1g	Boc-L-phenylalaninol	97%	1g	17,269.20	13.80	66605-57-0
24943	SY20679-25g	Boc-L-phenylalaninol	97%	25g	31,941.00	76.50	66605-57-0
24944	SY20679-5g	Boc-L-phenylalaninol	97%	5g	19,585.80	23.70	66605-57-0
24945	SY20680-1g	N-Boc-D-phenylalaninol	97%	1g	16,005.60	8.40	106454-69-7
24946	SY20680-25g	N-Boc-D-phenylalaninol	97%	25g	29,413.80	65.70	106454-69-7
24947	SY20680-5g	N-Boc-D-phenylalaninol	97%	5g	18,252.00	18.00	106454-69-7
24948	SY20681-1g	Boc-O-benzyl-L-threoninol	98.50%	1g	77,149.80	269.70	133565-43-2
24949	SY20681-5g	Boc-O-benzyl-L-threoninol	98.50%	5g	265,636.80	1,075.20	133565-43-2
24950	SY20682-1g	Boc-O-Benzyl-D-threoninol	98.50%	1g	116,953.20	439.80	168034-31-9
24951	SY20682-5g	Boc-O-Benzyl-D-threoninol	98.50%	5g	383,221.80	1,577.70	168034-31-9
24952	SY20683-1g	Boc-L-Tryptophanol	98%	1g	56,160.00	180.00	82689-19-8
24953	SY20683-5g	Boc-L-Tryptophanol	98%	5g	146,367.00	565.50	82689-19-8
24954	SY20684-1g	Boc-D-Valinol	98%	1g	16,707.60	11.40	106391-87-1
24955	SY20684-5g	Boc-D-Valinol	98%	5g	24,499.80	44.70	106391-87-1
24956	SY20685-100g	Boc-D-Glu-OH	BR	100g	63,250.20	210.30	34404-28-9
24957	SY20685-10g	Boc-D-Glu-OH	BR	10g	21,972.60	33.90	34404-28-9
24958	SY20685-25g	Boc-D-Glu-OH	BR	25g	30,045.60	68.40	34404-28-9

24959	SY20686-1g	Boc-D-Prolinol	98%	1g	17,339.40	14.10	83435-58-9
24960	SY20686-25g	Boc-D-Prolinol	98%	25g	33,906.60	84.90	83435-58-9
24961	SY20686-5g	Boc-D-Prolinol	98%	5g	21,902.40	33.60	83435-58-9
24962	SY20687-1g	Boc-L-α-Cyclohexylglycine	98%	1g	16,075.80	8.70	109183-71-3
24963	SY20687-5g	Boc-L-α-Cyclohexylglycine	98%	5g	18,603.00	19.50	109183-71-3
24964	SY20688-100g	Boc-D-Chg-OH	98%	100g	121,726.80	460.20	70491-05-3
24965	SY20688-1g	Boc-D-Chg-OH	98%	1g	16,988.40	12.60	70491-05-3
24966	SY20688-25g	Boc-D-Chg-OH	98%	25g	47,104.20	141.30	70491-05-3
24967	SY20688-5g	Boc-D-Chg-OH	98%	5g	24,710.40	45.60	70491-05-3
24968	SY20689-1g	Boc-L-Homophenylalanine	98%	1g	18,673.20	19.80	100564-78-1
24969	SY20689-25g	Boc-L-Homophenylalanine	98%	25g	34,889.40	89.10	100564-78-1
24970	SY20689-5g	Boc-L-Homophenylalanine	98%	5g	19,726.20	24.30	100564-78-1
24971	SY20690-1g	Boc-D-Homophenylalanine	95%	1g	27,658.80	58.20	82732-07-8
24972	SY20690-25g	Boc-D-Homophenylalanine	95%	25g	137,241.00	526.50	82732-07-8
24973	SY20690-5g	Boc-D-Homophenylalanine	95%	5g	55,598.40	177.60	82732-07-8
24974	SY20691-10g	Boc-D-Serine methyl ester	98%	10g	20,217.60	26.40	95715-85-8
24975	SY20691-25g	Boc-D-Serine methyl ester	98%	25g	27,378.00	57.00	95715-85-8
24976	SY20691-5g	Boc-D-Serine methyl ester	98%	5g	17,830.80	16.20	95715-85-8
24977	SY20692-25g	R-4-Benzyl-2-oxazolidinone	98%	25g	30,677.40	71.10	102029-44-7
24978	SY20692-5g	R-4-Benzyl-2-oxazolidinone	98%	5g	18,181.80	17.70	102029-44-7
24979	SY20693-1g	S-4-Benzyl-2-oxazolidinone	98%	1g	16,005.60	8.40	90719-32-7
24980	SY20693-25g	S-4-Benzyl-2-oxazolidinone	98%	25g	19,305.00	22.50	90719-32-7
24981	SY20693-5g	S-4-Benzyl-2-oxazolidinone	98%	5g	16,848.00	12.00	90719-32-7
24982	SY20694-1g	R-4-Benzyl-2-oxazolidinone	99%	1g	17,199.00	13.50	102029-44-7
24983	SY20694-5g	R-4-Benzyl-2-oxazolidinone	99%	5g	21,411.00	31.50	102029-44-7
24984	SY20695-2ml	Benzo[k]fluoranthene solution	4.38ug/ml (溶剂：MeOH)	2ml	40,575.60	113.40	207-08-9
24985	SY20696-10ml	Benzoic acid	1.00mg/ml (溶剂：PE)	10ml	18,743.40	20.10	65-85-0
24986	SY20697-10ml	Benzoic acid	1.00mg/ml (溶剂：水)	10ml	26,114.40	51.60	65-85-0
24987	SY20698-25mg	Bestatin hydrochloride	98%	25mg	67,532.40	228.60	65391-42-6
24988	SY20698-5mg	Bestatin hydrochloride	98%	5mg	33,976.80	85.20	65391-42-6
24989	SY20699-100g	Boc-6-Ahx-OH	98%	100g	45,559.80	134.70	6404-29-1
24990	SY20699-25g	Boc-6-Ahx-OH	98%	25g	22,955.40	38.10	6404-29-1
24991	SY20700-1g	2,5-Bis(chloromethyl)-1-methoxy-4-(2-ethylhexyloxy)benzene	98%	1g	114,987.60	431.40	146370-52-7
24992	SY20701-1g	2-Bromo-9-fluorenone	96%	1g	16,567.20	10.80	3096-56-8
24993	SY20701-25g	2-Bromo-9-fluorenone	96%	25g	24,710.40	45.60	3096-56-8
24994	SY20701-5g	2-Bromo-9-fluorenone	96%	5g	17,830.80	16.20	3096-56-8
24995	SY20702-1g	(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine	98%	1g	20,709.00	28.50	135616-36-3
24996	SY20702-5g	(S,S)-(+)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine	98%	5g	36,153.00	94.50	135616-36-3
24997	SY20703-100mg	Benzo[ghi]perylene	97%	100mg	22,534.20	36.30	191-24-2
24998	SY20703-25mg	Benzo[ghi]perylene	97%	25mg	19,305.00	22.50	191-24-2
24999	SY20704-100ml	tert-Butyl isocyanate	97%	100ml	36,995.40	98.10	1609-86-5
25000	SY20704-25ml	tert-Butyl isocyanate	97%	25ml	22,393.80	35.70	1609-86-5
25001	SY20704-5ml	tert-Butyl isocyanate	97%	5ml	17,269.20	13.80	1609-86-5
25002	SY20705-10mg	Bicalutamide	98%	10mg	16,005.60	8.40	90357-06-5
25003	SY20705-200mg	Bicalutamide	98%	200mg	19,024.20	21.30	90357-06-5
25004	SY20705-50mg	Bicalutamide	98%	50mg	17,128.80	13.20	90357-06-5

25005	SY20706-100g	2-Bromoiodobenzene	98%含稳定剂铜屑	100g	40,856.40	114.60	583-55-1
25006	SY20706-1g	2-Bromoiodobenzene	98%含稳定剂铜屑	1g	16,426.80	10.20	583-55-1
25007	SY20706-25g	2-Bromoiodobenzene	98%含稳定剂铜屑	25g	23,236.20	39.30	583-55-1
25008	SY20706-500g	2-Bromoiodobenzene	98%含稳定剂铜屑	500g	122,920.20	465.30	583-55-1
25009	SY20706-5g	2-Bromoiodobenzene	98%含稳定剂铜屑	5g	18,462.60	18.90	583-55-1
25010	SY20707-1g	2-Butoxyphenylboronic acid	97%	1g	19,936.80	25.20	91129-69-0
25011	SY20707-5g	2-Butoxyphenylboronic acid	97%	5g	34,327.80	86.70	91129-69-0
25012	SY20708-1g	4-Bromo-2-(trifluoromethyl)anisole	97%	1g	30,747.60	71.40	1514-11-0
25013	SY20708-25g	4-Bromo-2-(trifluoromethyl)anisole	97%	25g	148,683.60	575.40	1514-11-0
25014	SY20708-5g	4-Bromo-2-(trifluoromethyl)anisole	97%	5g	49,210.20	150.30	1514-11-0
25015	SY20709-1g	4-Bromo-2-(trifluoromethyl)phenol	99%	1g	16,497.00	10.50	50824-04-9
25016	SY20709-5g	4-Bromo-2-(trifluoromethyl)phenol	99%	5g	17,901.00	16.50	50824-04-9
25017	SY20710-100g	tert-Butyl S-2-pyrrolidone-5-carboxylate	97%	100g	86,907.60	311.40	35418-16-7
25018	SY20710-1g	tert-Butyl S-2-pyrrolidone-5-carboxylate	97%	1g	16,075.80	8.70	35418-16-7
25019	SY20710-25g	tert-Butyl S-2-pyrrolidone-5-carboxylate	97%	25g	36,925.20	97.80	35418-16-7
25020	SY20710-5g	tert-Butyl S-2-pyrrolidone-5-carboxylate	97%	5g	21,691.80	32.70	35418-16-7
25021	SY20711-1g	Benz[a]anthracene	98%	1g	47,595.60	143.40	56-55-3
25022	SY20711-500mg	Benz[a]anthracene	98%	500mg	34,187.40	86.10	56-55-3
25023	SY20712-100g	3-bromo-9H-carbazole	95%	100g	48,929.40	149.10	1592-95-6
25024	SY20712-1g	3-bromo-9H-carbazole	95%	1g	15,795.00	7.50	1592-95-6
25025	SY20712-25g	3-bromo-9H-carbazole	95%	25g	26,044.20	51.30	1592-95-6
25026	SY20712-500g	3-bromo-9H-carbazole	95%	500g	155,563.20	604.80	1592-95-6
25027	SY20712-5g	3-bromo-9H-carbazole	95%	5g	17,830.80	16.20	1592-95-6
25028	SY20713-1g	4-Benzyloxy-3-chlorophenylboronic acid	98%	1g	21,481.20	31.80	845551-44-2
25029	SY20713-5g	4-Benzyloxy-3-chlorophenylboronic acid	98%	5g	40,856.40	114.60	845551-44-2
25030	SY20714-1g	Benzeneruthenium(II) chloride dimer	97%	1g	81,291.60	287.40	37366-09-9
25031	SY20714-250mg	Benzeneruthenium(II) chloride dimer	97%	250mg	38,329.20	103.80	37366-09-9
25032	SY20715-1g	Bis(cyclopentadienyl)ruthenium(II)	99%	1g	67,813.20	229.80	1287-13-4
25033	SY20715-5g	Bis(cyclopentadienyl)ruthenium(II)	99%	5g	229,694.40	921.60	1287-13-4
25034	SY20716-1g	Bis(pentamethylcyclopentadienyl)ruthenium(II)	98%	1g	242,049.60	974.40	84821-53-4
25035	SY20716-500mg	Bis(pentamethylcyclopentadienyl)ruthenium(II)	98%	500mg	137,030.40	525.60	84821-53-4
25036	SY20717-1g	Bis(triphenylphosphine)ruthenium(II) dicarbonyl chloride	98%	1g	54,334.80	172.20	14564-35-3

25037	SY20718-1g	Bicyclo[2.2.1]hepta-2,5-diene-rhodium(I) chloride dimer	96%	1g	405,966.60	1,674.90	12257-42-0
25038	SY20718-250mg	Bicyclo[2.2.1]hepta-2,5-diene-rhodium(I) chloride dimer	96%	250mg	150,859.80	584.70	12257-42-0
25039	SY20719-100g	3-Bromonitrobenzene	98%	100g	27,027.00	55.50	585-79-5
25040	SY20719-25g	3-Bromonitrobenzene	98%	25g	18,532.80	19.20	585-79-5
25041	SY20719-500g	3-Bromonitrobenzene	98%	500g	61,284.60	201.90	585-79-5
25042	SY20720-100g	3,9-Bis(octadecyloxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane	试剂级	100g	29,203.20	64.80	3806-34-6
25043	SY20720-500g	3,9-Bis(octadecyloxy)-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane	试剂级	500g	72,446.40	249.60	3806-34-6
25044	SY20721-100g	Butyltin trichloride	97%	100g	24,991.20	46.80	1118-46-3
25045	SY20721-25g	Butyltin trichloride	97%	25g	20,709.00	28.50	1118-46-3
25046	SY20722-25g	L(-)-Borneol	98%	25g	26,605.80	53.70	464-45-9
25047	SY20723-100ml	n-Butyllithium solution	2.5 M solution of Hexanes	100ml	30,747.60	71.40	109-72-8
25048	SY20723-500ml	n-Butyllithium solution	2.5 M solution of Hexanes	500ml	44,717.40	131.10	109-72-8
25049	SY20724-1g	N-Boc-D-tryptophanol	98%	1g	44,015.40	128.10	158932-00-4
25050	SY20724-250mg	N-Boc-D-tryptophanol	98%	250mg	26,044.20	51.30	158932-00-4
25051	SY20724-5g	N-Boc-D-tryptophanol	98%	5g	102,632.40	378.60	158932-00-4
25052	SY20725-1mg	Bombesin acetate salt hydrate	97%	1mg	77,149.80	269.70	31362-50-2
25053	SY20725-25mg	Bombesin acetate salt hydrate	97%	25mg	433,134.00	1,791.00	31362-50-2
25054	SY20725-5mg	Bombesin acetate salt hydrate	97%	5mg	149,877.00	580.50	31362-50-2
25055	SY20726-25mg	ARG-PRO-PRO-GLY-PHE	97%	25mg	111,267.00	415.50	23815-89-6
25056	SY20726-5mg	ARG-PRO-PRO-GLY-PHE	97%	5mg	45,489.60	134.40	23815-89-6
25057	SY20727-25mg	Bradykinin Fragment 1-7	97%	25mg	108,318.60	402.90	23815-87-4
25058	SY20727-5mg	Bradykinin Fragment 1-7	97%	5mg	38,680.20	105.30	23815-87-4
25059	SY20728-25mg	Bradykinin Fragment 2-9	97%	25mg	213,408.00	852.00	16875-11-9
25060	SY20728-5mg	Bradykinin Fragment 2-9	97%	5mg	87,328.80	313.20	16875-11-9
25061	SY20729-10mg	Bradykinin potentiator C	97%	10mg	58,827.60	191.40	30953-20-9
25062	SY20729-25mg	Bradykinin potentiator C	97%	25mg	92,523.60	335.40	30953-20-9
25063	SY20729-5mg	Bradykinin potentiator C	97%	5mg	40,505.40	113.10	30953-20-9
25064	SY20730-100g	Barium titanate	99.9%（高纯试剂）	100g	21,340.80	31.20	12047-27-7
25065	SY20730-25g	Barium titanate	99.9%（高纯试剂）	25g	17,269.20	13.80	12047-27-7
25066	SY20730-500g	Barium titanate	99.9%（高纯试剂）	500g	40,154.40	111.60	12047-27-7
25067	SY20731-1g	1-Boc-4-(methylamino)piperidine	98%	1g	17,409.60	14.40	147539-41-1
25068	SY20731-25g	1-Boc-4-(methylamino)piperidine	98%	25g	55,949.40	179.10	147539-41-1
25069	SY20731-5g	1-Boc-4-(methylamino)piperidine	98%	5g	25,061.40	47.10	147539-41-1

25070	SY20732-1g	1-Boc-hexahydro-1,4-diazepine	98%	1g	24,499.80	44.70	112275-50-0
25071	SY20732-5g	1-Boc-hexahydro-1,4-diazepine	98%	5g	46,753.20	139.80	112275-50-0
25072	SY20733-1g	1-Boc-3-oxopiperazine	98%	1g	16,075.80	8.70	76003-29-7
25073	SY20733-5g	1-Boc-3-oxopiperazine	98%	5g	17,901.00	16.50	76003-29-7
25074	SY20734-1g	1-Boc-2-(aminomethyl)pyrrolidine	88%	1g	25,131.60	47.40	177911-87-4
25075	SY20734-250mg	1-Boc-2-(aminomethyl)pyrrolidine	88%	250mg	18,322.20	18.30	177911-87-4
25076	SY20734-5g	1-Boc-2-(aminomethyl)pyrrolidine	88%	5g	52,299.00	163.50	177911-87-4
25077	SY20735-1g	Methyl (±)-4-Boc-piperazine-2-carboxylate	97%	1g	30,396.60	69.90	129799-08-2
25078	SY20735-5g	Methyl (±)-4-Boc-piperazine-2-carboxylate	97%	5g	65,917.80	221.70	129799-08-2
25079	SY20736-1g	1-Boc-4-aminopiperidine-4-carboxylic acid	97%	1g	27,939.60	59.40	183673-71-4
25080	SY20736-250mg	1-Boc-4-aminopiperidine-4-carboxylic acid	97%	250mg	18,252.00	18.00	183673-71-4
25081	SY20737-25g	R-(+)-N-Boc-2-piperidinecarboxylic acid	97%	25g	32,081.40	77.10	28697-17-8
25082	SY20737-5g	R-(+)-N-Boc-2-piperidinecarboxylic acid	97%	5g	18,673.20	19.80	28697-17-8
25083	SY20738-1g	1-Boc-azetidine-3-carboxylic acid	98%	1g	16,426.80	10.20	142253-55-2
25084	SY20738-250mg	1-Boc-azetidine-3-carboxylic acid	98%	250mg	16,005.60	8.40	142253-55-2
25085	SY20738-25g	1-Boc-azetidine-3-carboxylic acid	98%	25g	44,787.60	131.40	142253-55-2
25086	SY20738-5g	1-Boc-azetidine-3-carboxylic acid	98%	5g	264,162.60	1,068.90	142253-55-2
25087	SY20739-1g	1-Boc-pyrrolidine-3-carboxylic acid	97%	1g	30,186.00	69.00	59378-75-5
25088	SY20739-250mg	1-Boc-pyrrolidine-3-carboxylic acid	97%	250mg	19,375.20	22.80	59378-75-5
25089	SY20740-1g	1-Boc-isonipecotic acid	98%	1g	15,935.40	8.10	84358-13-4
25090	SY20740-25g	1-Boc-isonipecotic acid	98%	25g	20,217.60	26.40	84358-13-4
25091	SY20740-5g	1-Boc-isonipecotic acid	98%	5g	17,760.60	15.90	84358-13-4
25092	SY20741-25g	5-Bromoisatoic anhydride	98%	25g	81,151.20	286.80	4692-98-2
25093	SY20741-5g	5-Bromoisatoic anhydride	98%	5g	28,571.40	62.10	4692-98-2
25094	SY20742-1g	6-Bromo-2H-1,4-benzoxazin-3(4H)-one	97%	1g	20,568.60	27.90	24036-52-0
25095	SY20742-25g	6-Bromo-2H-1,4-benzoxazin-3(4H)-one	97%	25g	93,717.00	340.50	24036-52-0
25096	SY20742-5g	6-Bromo-2H-1,4-benzoxazin-3(4H)-one	97%	5g	32,994.00	81.00	24036-52-0
25097	SY20743-500mg	R-1,4-Benzodioxane-2-carboxylic acid	97%	500mg	127,272.60	483.90	70918-53-5
25098	SY20744-1g	1-Boc-3-Hydroxypyrrolidine	98%	1g	17,971.20	16.80	103057-44-9
25099	SY20744-25g	1-Boc-3-Hydroxypyrrolidine	98%	25g	31,590.00	75.00	103057-44-9
25100	SY20744-5g	1-Boc-3-Hydroxypyrrolidine	98%	5g	19,164.60	21.90	103057-44-9
25101	SY20745-1g	S-(-)-1-Benzyl-3-pyrrolidinol	99%	1g	20,147.40	26.10	101385-90-4
25102	SY20745-25g	S-(-)-1-Benzyl-3-pyrrolidinol	99%	25g	72,516.60	249.90	101385-90-4
25103	SY20745-5g	S-(-)-1-Benzyl-3-pyrrolidinol	99%	5g	31,168.80	73.20	101385-90-4
25104	SY20746-1g	R-(+)-1-Benzyl-3-pyrrolidinol	97%	1g	26,956.80	55.20	101930-07-8
25105	SY20746-5g	R-(+)-1-Benzyl-3-pyrrolidinol	97%	5g	58,757.40	191.10	101930-07-8
25106	SY20747-1g	5-Bromopyridine-2-carboxaldehyde	95%	1g	16,988.40	12.60	31181-90-5

25107	SY20747-25g	5-Bromopyridine-2-carboxaldehyde	95%	25g	56,651.40	182.10	31181-90-5
25108	SY20747-5g	5-Bromopyridine-2-carboxaldehyde	95%	5g	23,376.60	39.90	31181-90-5
25109	SY20748-100g	4-Bromopyrazole	99%	100g	24,570.00	45.00	2075-45-8
25110	SY20748-1g	4-Bromopyrazole	99%	1g	16,075.80	8.70	2075-45-8
25111	SY20748-25g	4-Bromopyrazole	99%	25g	19,445.40	23.10	2075-45-8
25112	SY20748-5g	4-Bromopyrazole	99%	5g	16,216.20	9.30	2075-45-8
25113	SY20749-1g	7-Bromoindole	97%	1g	19,726.20	24.30	51417-51-7
25114	SY20749-5g	7-Bromoindole	97%	5g	37,346.40	99.60	51417-51-7
25115	SY20750-1g	1-Boc-piperidine-3-carbonitrile	95%	1g	16,918.20	12.30	91419-53-3
25116	SY20751-1g	1-Boc-3-cyanoazetidine	97%	1g	24,359.40	44.10	142253-54-1
25117	SY20751-250mg	1-Boc-3-cyanoazetidine	97%	250mg	17,760.60	15.90	142253-54-1
25118	SY20752-100g	1-Boc-4-piperidone	99%	100g	30,607.20	70.80	79099-07-3
25119	SY20752-25g	1-Boc-4-piperidone	99%	25g	19,305.00	22.50	79099-07-3
25120	SY20752-5g	1-Boc-4-piperidone	99%	5g	16,216.20	9.30	79099-07-3
25121	SY20753-1g	1-Boc-3-azetidinone	97%	1g	16,005.60	8.40	398489-26-4
25122	SY20753-5g	1-Boc-3-azetidinone	97%	5g	19,164.60	21.90	398489-26-4
25123	SY20754-1g	N-Boc-3-pyrrolidinone	97%	1g	16,356.60	9.90	101385-93-7
25124	SY20754-25g	N-Boc-3-pyrrolidinone	97%	25g	27,378.00	57.00	101385-93-7
25125	SY20754-5g	N-Boc-3-pyrrolidinone	97%	5g	19,305.00	22.50	101385-93-7
25126	SY20755-2.5g	(3R,4R)-(?)-1-Benzyl-3,4-pyrrolidinediol	97%	2.5g	69,357.60	236.40	163439-82-5
25127	SY20755-500mg	(3R,4R)-(?)-1-Benzyl-3,4-pyrrolidinediol	97%	500mg	29,975.40	68.10	163439-82-5
25128	SY20756-1g	N-Benzyl-3-hydroxypiperidine	99%	1g	18,252.00	18.00	14813-01-5
25129	SY20756-5g	N-Benzyl-3-hydroxypiperidine	99%	5g	28,922.40	63.60	14813-01-5
25130	SY20757-1g	(+)-Borneol	98%	1g	62,407.80	206.70	464-43-7
25131	SY20757-5g	(+)-Borneol	98%	5g	174,938.40	687.60	464-43-7
25132	SY20758-1g	R-(-)-1-Benzyl-3-aminopyrrolidine	99%	1g	23,517.00	40.50	114715-39-8
25133	SY20758-5g	R-(-)-1-Benzyl-3-aminopyrrolidine	99%	5g	69,778.80	238.20	114715-39-8
25134	SY20759-1g	2-Bromothiazole-5-carboxylic acid	97%	1g	18,181.80	17.70	54045-76-0
25135	SY20759-25g	2-Bromothiazole-5-carboxylic acid	97%	25g	63,811.80	212.70	54045-76-0
25136	SY20759-5g	2-Bromothiazole-5-carboxylic acid	97%	5g	27,588.60	57.90	54045-76-0
25137	SY20760-1g	5-Bromothiazole	95%	1g	36,433.80	95.70	3034-55-7
25138	SY20760-250mg	5-Bromothiazole	95%	250mg	17,199.00	13.50	3034-55-7
25139	SY20760-5g	5-Bromothiazole	95%	5g	79,466.40	279.60	3034-55-7
25140	SY20761-100g	Phthalimide potassium salt	99%	100g	16,988.40	12.60	1074-82-4
25141	SY20761-2.5kg	Phthalimide potassium salt	99%	2.5kg	59,740.20	195.30	1074-82-4
25142	SY20761-500g	Phthalimide potassium salt	99%	500g	26,044.20	51.30	1074-82-4
25143	SY20762-100ml	2,3-Pentanedione	98%	100ml	30,677.40	71.10	600-14-6
25144	SY20762-25ml	2,3-Pentanedione	98%	25ml	20,568.60	27.90	600-14-6
25145	SY20762-500ml	2,3-Pentanedione	98%	500ml	79,677.00	280.50	600-14-6
25146	SY20763-25g	Potassium selenocyanate	99%	25g	120,463.20	454.80	3425-46-5
25147	SY20763-5g	Potassium selenocyanate	99%	5g	42,892.20	123.30	3425-46-5
25148	SY20764-100g	6-Propyl-2-thiouracil	98%	100g	36,714.60	96.90	51-52-5
25149	SY20764-25g	6-Propyl-2-thiouracil	98%	25g	21,340.80	31.20	51-52-5
25150	SY20765-100g	Phloretic acid	98%	100g	27,378.00	57.00	501-97-3
25151	SY20765-25g	Phloretic acid	98%	25g	19,585.80	23.70	501-97-3
25152	SY20765-5g	Phloretic acid	98%	5g	16,777.80	11.70	501-97-3
25153	SY20766-100g	Phenanthrenequinone	95%	100g	42,751.80	122.70	84-11-7
25154	SY20766-25g	Phenanthrenequinone	95%	25g	21,621.60	32.40	84-11-7
25155	SY20766-5g	Phenanthrenequinone	95%	5g	16,567.20	10.80	84-11-7
25156	SY20767-1g	Phenanthrenequinone	99%	1g	17,550.00	15.00	84-11-7

25157	SY20767-25g	Phenanthrenequinone	99%	25g	40,084.20	111.30	84-11-7
25158	SY20767-5g	Phenanthrenequinone	99%	5g	24,991.20	46.80	84-11-7
25159	SY20768-100ml	Palmitoyl chloride	96%	100ml	21,481.20	31.80	112-67-4
25160	SY20768-25ml	Palmitoyl chloride	96%	25ml	18,392.40	18.60	112-67-4
25161	SY20768-500ml	Palmitoyl chloride	96%	500ml	36,082.80	94.20	112-67-4
25162	SY20769-100g	Progesterone	98%	100g	68,655.60	233.40	57-83-0
25163	SY20769-25g	Progesterone	98%	25g	30,045.60	68.40	57-83-0
25164	SY20769-5g	Progesterone	98%	5g	20,638.80	28.20	57-83-0
25165	SY20770-100g	Phenyl chloroformate	98%	100g	23,166.00	39.00	1885-14-9
25166	SY20770-25g	Phenyl chloroformate	98%	25g	17,830.80	16.20	1885-14-9
25167	SY20770-500g	Phenyl chloroformate	98%	500g	44,717.40	131.10	1885-14-9
25168	SY20771-100g	Pyridinium chlorochromate	98%	100g	20,077.20	25.80	26299-14-9
25169	SY20771-25g	Pyridinium chlorochromate	98%	25g	16,146.00	9.00	26299-14-9
25170	SY20771-500g	Pyridinium chlorochromate	98%	500g	39,031.20	106.80	26299-14-9
25171	SY20772-100g	2-Pyridinemethanol	98%	100g	25,763.40	50.10	586-98-1
25172	SY20772-25g	2-Pyridinemethanol	98%	25g	18,252.00	18.00	586-98-1
25173	SY20772-500g	2-Pyridinemethanol	98%	500g	68,094.00	231.00	586-98-1
25174	SY20773-100g	3-Pyridinemethanol	98%	100g	39,382.20	108.30	100-55-0
25175	SY20773-25g	3-Pyridinemethanol	98%	25g	20,217.60	26.40	100-55-0
25176	SY20774-100g	2-Pyridinecarbonitrile	98%	100g	18,883.80	20.70	100-70-9
25177	SY20774-25g	2-Pyridinecarbonitrile	98%	25g	16,707.60	11.40	100-70-9
25178	SY20774-500g	2-Pyridinecarbonitrile	98%	500g	30,747.60	71.40	100-70-9
25179	SY20775-25g	Pentadecafluorooctanoic acid	96%	25g	37,416.60	99.90	335-67-1
25180	SY20775-5g	Pentadecafluorooctanoic acid	96%	5g	20,849.40	29.10	335-67-1
25181	SY20776-100g	Pentafluorophenol	99%	100g	46,542.60	138.90	771-61-9
25182	SY20776-25g	Pentafluorophenol	99%	25g	24,710.40	45.60	771-61-9
25183	SY20776-5g	Pentafluorophenol	99%	5g	17,269.20	13.80	771-61-9
25184	SY20777-100g	Pamoic acid	98%	100g	30,747.60	71.40	130-85-8
25185	SY20777-25g	Pamoic acid	98%	25g	20,217.60	26.40	130-85-8
25186	SY20777-500g	Pamoic acid	98%	500g	73,429.20	253.80	130-85-8
25187	SY20778-100g	Pyridinium p-toluenesulfonate	98%	100g	22,674.60	36.90	24057-28-1
25188	SY20778-25g	Pyridinium p-toluenesulfonate	98%	25g	16,637.40	11.10	24057-28-1
25189	SY20778-500g	Pyridinium p-toluenesulfonate	98%	500g	47,455.20	142.80	24057-28-1
25190	SY20778-5g	Pyridinium p-toluenesulfonate	98%	5g	15,795.00	7.50	24057-28-1
25191	SY20779-100ml	Propylene glycol monomethyl ether acetate	99%,含50 ppm BHT 稳定剂	100ml	16,286.40	9.60	108-65-6
25192	SY20779-2.5L	Propylene glycol monomethyl ether acetate	99%,含50 ppm BHT 稳定剂	2.5L	37,767.60	101.40	108-65-6
25193	SY20779-500ml	Propylene glycol monomethyl ether acetate	99%,含50 ppm BHT 稳定剂	500ml	20,147.40	26.10	108-65-6
25194	SY20780-100ml	2-Propanethiol	96%	100ml	28,080.00	60.00	75-33-2
25195	SY20780-25ml	2-Propanethiol	96%	25ml	20,147.40	26.10	75-33-2
25196	SY20780-500ml	2-Propanethiol	96%	500ml	54,826.20	174.30	75-33-2
25197	SY20781-100g	Propionic anhydride	98%	100g	17,830.80	16.20	123-62-6
25198	SY20781-1kg	Propionic anhydride	98%	1kg	30,817.80	71.70	123-62-6
25199	SY20781-2.5kg	Propionic anhydride	98%	2.5kg	54,124.20	171.30	123-62-6
25200	SY20781-500g	Propionic anhydride	98%	500g	23,236.20	39.30	123-62-6

25201	SY20782-1g	Pararosaniline base	95%	1g	19,164.60	21.90	467-62-9
25202	SY20782-25g	Pararosaniline base	95%	25g	69,919.20	238.80	467-62-9
25203	SY20782-5g	Pararosaniline base	95%	5g	29,624.40	66.60	467-62-9
25204	SY20783-25ml	Pristane	98%	25ml	150,719.40	584.10	1921-70-6
25205	SY20783-5ml	Pristane	98%	5ml	57,002.40	183.60	1921-70-6
25206	SY20784-1g	Pyrrole-2-carboxylic acid	97%	1g	17,058.60	12.90	634-97-9
25207	SY20784-5g	Pyrrole-2-carboxylic acid	97%	5g	22,604.40	36.60	634-97-9
25208	SY20785-1g	4-(1-Pyrrolidino)benzaldehyde	97%	1g	19,164.60	21.90	51980-54-2
25209	SY20785-25g	4-(1-Pyrrolidino)benzaldehyde	97%	25g	77,149.80	269.70	51980-54-2
25210	SY20785-5g	4-(1-Pyrrolidino)benzaldehyde	97%	5g	28,711.80	62.70	51980-54-2
25211	SY20786-1g	2-Pyridylacetic acid hydrochloride	97%	1g	18,813.60	20.40	16179-97-8
25212	SY20786-25g	2-Pyridylacetic acid hydrochloride	97%	25g	63,109.80	209.70	16179-97-8
25213	SY20786-5g	2-Pyridylacetic acid hydrochloride	97%	5g	33,204.60	81.90	16179-97-8
25214	SY20787-100g	2,5-Pyridinedicarboxylic acid	98%	100g	71,744.40	246.60	100-26-5
25215	SY20787-25g	2,5-Pyridinedicarboxylic acid	98%	25g	28,922.40	63.60	100-26-5
25216	SY20788-10mg	Paclitaxel	98%	10mg	20,638.80	28.20	33069-62-4
25217	SY20788-250mg	Paclitaxel	98%	250mg	47,595.60	143.40	33069-62-4
25218	SY20788-50mg	Paclitaxel	98%	50mg	26,535.60	53.40	33069-62-4
25219	SY20789-100g	3,4-Pyridinedicarboxylic acid	97%	100g	35,100.00	90.00	490-11-9
25220	SY20789-25g	3,4-Pyridinedicarboxylic acid	97%	25g	20,498.40	27.60	490-11-9
25221	SY20789-500g	3,4-Pyridinedicarboxylic acid	97%	500g	109,582.20	408.30	490-11-9
25222	SY20789-5g	3,4-Pyridinedicarboxylic acid	97%	5g	16,497.00	10.50	490-11-9
25223	SY20790-100g	3,5-Pyridinedicarboxylic acid	98%	100g	40,294.80	112.20	499-81-0
25224	SY20790-1g	3,5-Pyridinedicarboxylic acid	98%	1g	16,075.80	8.70	499-81-0
25225	SY20790-25g	3,5-Pyridinedicarboxylic acid	98%	25g	23,306.40	39.60	499-81-0
25226	SY20790-5g	3,5-Pyridinedicarboxylic acid	98%	5g	17,269.20	13.80	499-81-0
25227	SY20791-100g	2-Picolinic acid	98%	100g	19,445.40	23.10	98-98-6
25228	SY20791-25g	2-Picolinic acid	98%	25g	16,918.20	12.30	98-98-6
25229	SY20791-500g	2-Picolinic acid	98%	500g	37,486.80	100.20	98-98-6
25230	SY20792-100g	3-Pyridinecarboxaldehyde	98%	100g	45,068.40	132.60	500-22-1
25231	SY20792-25g	3-Pyridinecarboxaldehyde	98%	25g	22,113.00	34.50	500-22-1
25232	SY20793-1g	4-(2-Pyridylazo)resorcinol monosodium salt	97%	1g	29,273.40	65.10	16593-81-0
25233	SY20793-25g	4-(2-Pyridylazo)resorcinol monosodium salt	97%	25g	248,157.00	1,000.50	16593-81-0
25234	SY20793-5g	4-(2-Pyridylazo)resorcinol monosodium salt	97%	5g	76,447.80	266.70	16593-81-0
25235	SY20794-100g	1-(2-Pyridyl)piperazine	97%	100g	143,418.60	552.90	34803-66-2
25236	SY20794-25g	1-(2-Pyridyl)piperazine	97%	25g	49,631.40	152.10	34803-66-2
25237	SY20794-5g	1-(2-Pyridyl)piperazine	97%	5g	25,342.20	48.30	34803-66-2
25238	SY20795-1g	3-Pyridineboronic acid	97%	1g	17,339.40	14.10	1692-25-7
25239	SY20795-25g	3-Pyridineboronic acid	97%	25g	38,820.60	105.90	1692-25-7
25240	SY20795-5g	3-Pyridineboronic acid	97%	5g	22,113.00	34.50	1692-25-7
25241	SY20796-100g	2-Pyrazinecarboxylic acid	98%	100g	26,605.80	53.70	98-97-5
25242	SY20796-25g	2-Pyrazinecarboxylic acid	98%	25g	18,883.80	20.70	98-97-5
25243	SY20796-500g	2-Pyrazinecarboxylic acid	98%	500g	63,671.40	212.10	98-97-5
25244	SY20797-1g	1-Pyrenebutyric acid	98%	1g	25,833.60	50.40	3443-45-6
25245	SY20797-5g	1-Pyrenebutyric acid	98%	5g	58,827.60	191.40	3443-45-6
25246	SY20798-1L	4-Phenyl-2-butanone	98%	1L	57,774.60	186.90	2550-26-7
25247	SY20798-250ml	4-Phenyl-2-butanone	98%	250ml	26,184.60	51.90	2550-26-7
25248	SY20798-50ml	4-Phenyl-2-butanone	98%	50ml	17,760.60	15.90	2550-26-7
25249	SY20798-5L	4-Phenyl-2-butanone	98%	5L	190,452.60	753.90	2550-26-7
25250	SY20799-100g	Phthaloyl chloride	90%	100g	40,154.40	111.60	88-95-9
25251	SY20799-25g	Phthaloyl chloride	90%	25g	22,534.20	36.30	88-95-9
25252	SY20800-100g	Phthaloyl chloride	95%	100g	44,015.40	128.10	88-95-9
25253	SY20800-25g	Phthaloyl chloride	95%	25g	24,710.40	45.60	88-95-9

25254	SY20801-100g	Propargyl bromide	80 wt%甲苯溶液,含0.3 % MgO稳定剂	100g	37,065.60	98.40	106-96-7
25255	SY20801-25g	Propargyl bromide	80 wt%甲苯溶液,含0.3 % MgO稳定剂	25g	19,936.80	25.20	106-96-7
25256	SY20801-500g	Propargyl bromide	80 wt%甲苯溶液,含0.3 % MgO稳定剂	500g	104,457.60	386.40	106-96-7
25257	SY20802-100g	Propargyl bromide	98%,含0.3 % MgO稳定剂	100g	27,799.20	58.80	106-96-7
25258	SY20802-25g	Propargyl bromide	98%,含0.3 % MgO稳定剂	25g	18,041.40	17.10	106-96-7
25259	SY20802-500g	Propargyl bromide	98%,含0.3 % MgO稳定剂	500g	79,887.60	281.40	106-96-7
25260	SY20803-1g	Perylene	98%	1g	17,901.00	16.50	198-55-0
25261	SY20803-25g	Perylene	98%	25g	39,031.20	106.80	198-55-0
25262	SY20803-5g	Perylene	98%	5g	20,568.60	27.90	198-55-0
25263	SY20804-100g	Phenyl benzoate	99%	100g	36,223.20	94.80	93-99-2
25264	SY20804-25g	Phenyl benzoate	99%	25g	21,130.20	30.30	93-99-2
25265	SY20805-100g	Phenoxyacetic acid	98%	100g	17,550.00	15.00	122-59-8
25266	SY20805-2.5kg	Phenoxyacetic acid	98%	2.5kg	68,655.60	233.40	122-59-8
25267	SY20805-500g	Phenoxyacetic acid	98%	500g	25,201.80	47.70	122-59-8
25268	SY20806-100g	1H,1H,2H,2H-Perfluorooctyl iodide	97%	100g	56,370.60	180.90	2043-57-4
25269	SY20806-1g	1H,1H,2H,2H-Perfluorooctyl iodide	97%	1g	15,654.60	6.90	2043-57-4
25270	SY20806-25g	1H,1H,2H,2H-Perfluorooctyl iodide	97%	25g	38,188.80	103.20	2043-57-4
25271	SY20806-5g	1H,1H,2H,2H-Perfluorooctyl iodide	97%	5g	20,498.40	27.60	2043-57-4
25272	SY20807-100ml	Phenylacetylene	97%	100ml	29,975.40	68.10	536-74-3
25273	SY20807-25ml	Phenylacetylene	97%	25ml	21,621.60	32.40	536-74-3
25274	SY20807-500ml	Phenylacetylene	97%	500ml	79,396.20	279.30	536-74-3
25275	SY20808-1g	N-Phenyl-bis(trifluoromethanesulfonimide)	98%	1g	16,075.80	8.70	37595-74-7
25276	SY20808-25g	N-Phenyl-bis(trifluoromethanesulfonimide)	98%	25g	24,008.40	42.60	37595-74-7
25277	SY20808-5g	N-Phenyl-bis(trifluoromethanesulfonimide)	98%	5g	17,339.40	14.10	37595-74-7
25278	SY20809-5g	1-Phenyl-1-propyne	99%	5g	42,892.20	123.30	673-32-5
25279	SY20810-1g	1-Phenyl-2-propyn-1-ol	98%	1g	19,024.20	21.30	4187-87-5
25280	SY20810-25g	1-Phenyl-2-propyn-1-ol	98%	25g	88,030.80	316.20	4187-87-5
25281	SY20810-5g	1-Phenyl-2-propyn-1-ol	98%	5g	32,151.60	77.40	4187-87-5

25282	SY20811-100g	2-Phenyl-2-propanol	97%	100g	81,291.60	287.40	617-94-7
25283	SY20811-25g	2-Phenyl-2-propanol	97%	25g	34,117.20	85.80	617-94-7
25284	SY20811-5g	2-Phenyl-2-propanol	97%	5g	20,638.80	28.20	617-94-7
25285	SY20812-10g	Phenylboronic acid	97%	10g	17,830.80	16.20	98-80-6
25286	SY20812-250g	Phenylboronic acid	97%	250g	43,453.80	125.70	98-80-6
25287	SY20812-50g	Phenylboronic acid	97%	50g	23,095.80	38.70	98-80-6
25288	SY20813-100g	Phosphonitrilic chloride trimer	98%	100g	32,643.00	79.50	940-71-6
25289	SY20813-25g	Phosphonitrilic chloride trimer	98%	25g	20,638.80	28.20	940-71-6
25290	SY20813-500g	Phosphonitrilic chloride trimer	98%	500g	79,255.80	278.70	940-71-6
25291	SY20813-5g	Phosphonitrilic chloride trimer	98%	5g	16,848.00	12.00	940-71-6
25292	SY20814-1g	Pyrimidine	99%	1g	23,587.20	40.80	289-95-2
25293	SY20814-5g	Pyrimidine	99%	5g	46,261.80	137.70	289-95-2
25294	SY20815-1g	Polyoxyethylene bis(amine)	分子量2000	1g	56,160.00	180.00	24991-53-5
25295	SY20815-250mg	Polyoxyethylene bis(amine)	分子量2000	250mg	26,605.80	53.70	24991-53-5
25296	SY20815-5g	Polyoxyethylene bis(amine)	分子量2000	5g	182,169.00	718.50	24991-53-5
25297	SY20816-1kg	Poly(vinyl chloride)	K-value 72-71	1kg	27,027.00	55.50	9002-86-2
25298	SY20816-250g	Poly(vinyl chloride)	K-value 72-71	250g	19,936.80	25.20	9002-86-2
25299	SY20817-1kg	Poly(vinyl chloride)	K-value 68-65	1kg	26,956.80	55.20	9002-86-2
25300	SY20817-250g	Poly(vinyl chloride)	K-value 68-65	250g	19,234.80	22.20	9002-86-2
25301	SY20818-1kg	Poly(vinyl chloride)	K-value 62-60	1kg	32,713.20	79.80	9002-86-2
25302	SY20818-250g	Poly(vinyl chloride)	K-value 62-60	250g	20,638.80	28.20	9002-86-2
25303	SY20819-1kg	Poly(vinyl chloride)	K-value 59-55	1kg	25,903.80	50.70	9002-86-2
25304	SY20819-250g	Poly(vinyl chloride)	K-value 59-55	250g	19,234.80	22.20	9002-86-2
25305	SY20820-100g	2-Picolylamine	99%	100g	26,044.20	51.30	3731-51-9
25306	SY20820-25g	2-Picolylamine	99%	25g	19,866.60	24.90	3731-51-9
25307	SY20820-500g	2-Picolylamine	99%	500g	63,741.60	212.40	3731-51-9
25308	SY20820-5g	2-Picolylamine	99%	5g	16,216.20	9.30	3731-51-9
25309	SY20821-100g	Phosphorus(V) oxybromide	99%	100g	23,306.40	39.60	7789-59-5
25310	SY20821-25g	Phosphorus(V) oxybromide	99%	25g	18,111.60	17.40	7789-59-5
25311	SY20821-500g	Phosphorus(V) oxybromide	99%	500g	47,946.60	144.90	7789-59-5
25312	SY20822-100g	2-Phenylphenol	98%	100g	17,199.00	13.50	90-43-7
25313	SY20822-2.5kg	2-Phenylphenol	98%	2.5kg	58,617.00	190.50	90-43-7
25314	SY20822-500g	2-Phenylphenol	98%	500g	24,219.00	43.50	90-43-7
25315	SY20823-100g	D-Panthenol	98%	100g	17,479.80	14.70	81-13-0
25316	SY20823-500g	D-Panthenol	98%	500g	29,554.20	66.30	81-13-0
25317	SY20824-20mg	Piperine	分析对照品试剂	20mg	21,481.20	31.80	94-62-2
25318	SY20825-1g	Piperine	97%	1g	18,322.20	18.30	94-62-2
25319	SY20825-5g	Piperine	97%	5g	22,955.40	38.10	94-62-2
25320	SY20826-100g	[2.2]Paracyclophan	99%	100g	35,100.00	90.00	1633-22-3
25321	SY20826-25g	[2.2]Paracyclophan	99%	25g	20,498.40	27.60	1633-22-3
25322	SY20826-500g	[2.2]Paracyclophan	99%	500g	90,066.60	324.90	1633-22-3
25323	SY20827-100g	4-Pyridinemethanol	97%	100g	60,582.60	198.90	586-95-8
25324	SY20827-25g	4-Pyridinemethanol	97%	25g	26,676.00	54.00	586-95-8
25325	SY20827-500g	4-Pyridinemethanol	97%	500g	224,850.60	900.90	586-95-8

25326	SY20828-25g	1-Phenyl-5-pyrazolone-3-carboxylic acid (PCP)	98%	25g	26,184.60	51.90	119-18-6
25327	SY20829-100ml	Poly(ethylene glycol) dimethyl ether (NHD)	平均分子量~250	100ml	21,130.20	30.30	24991-55-7
25328	SY20829-2.5L	Poly(ethylene glycol) dimethyl ether (NHD)	平均分子量~250	2.5L	96,103.80	350.70	24991-55-7
25329	SY20829-25ml	Poly(ethylene glycol) dimethyl ether (NHD)	平均分子量~250	25ml	16,637.40	11.10	24991-55-7
25330	SY20829-500ml	Poly(ethylene glycol) dimethyl ether (NHD)	平均分子量~250	500ml	35,942.40	93.60	24991-55-7
25331	SY20830-100g	3-Pyridylacetic acid hydrochloride	99%	100g	57,774.60	186.90	6419-36-9
25332	SY20830-1g	3-Pyridylacetic acid hydrochloride	99%	1g	16,005.60	8.40	6419-36-9
25333	SY20830-25g	3-Pyridylacetic acid hydrochloride	99%	25g	26,044.20	51.30	6419-36-9
25334	SY20830-5g	3-Pyridylacetic acid hydrochloride	99%	5g	18,883.80	20.70	6419-36-9
25335	SY20831-100ml	n-Propyltriethoxysilane	97%	100ml	33,345.00	82.50	2550-02-9
25336	SY20831-25ml	n-Propyltriethoxysilane	97%	25ml	19,585.80	23.70	2550-02-9
25337	SY20831-500ml	n-Propyltriethoxysilane	97%	500ml	87,328.80	313.20	2550-02-9
25338	SY20832-1g	(R)-(-)-4-Phenyl-2-oxazolidinone	98%	1g	16,286.40	9.60	90319-52-1
25339	SY20832-25g	(R)-(-)-4-Phenyl-2-oxazolidinone	98%	25g	18,252.00	18.00	90319-52-1
25340	SY20832-5g	(R)-(-)-4-Phenyl-2-oxazolidinone	98%	5g	16,988.40	12.60	90319-52-1
25341	SY20833-1g	D-Proline methyl ester hydrochloride	97%	1g	19,164.60	21.90	65365-28-8
25342	SY20833-250mg	D-Proline methyl ester hydrochloride	97%	250mg	17,269.20	13.80	65365-28-8
25343	SY20833-25g	D-Proline methyl ester hydrochloride	97%	25g	40,716.00	114.00	65365-28-8
25344	SY20833-5g	D-Proline methyl ester hydrochloride	97%	5g	24,008.40	42.60	65365-28-8
25345	SY20834-20mg	Pseudolaric acid B	分析对照品试剂	20mg	76,026.60	264.90	82508-31-4
25346	SY20835-100g	2-Phenylpyridine	98%	100g	75,535.20	262.80	1008-89-5
25347	SY20835-25g	2-Phenylpyridine	98%	25g	29,343.60	65.40	1008-89-5
25348	SY20835-5g	2-Phenylpyridine	98%	5g	18,252.00	18.00	1008-89-5
25349	SY20836-1g	Natamycin	95%	1g	18,392.40	18.60	7681-93-8
25350	SY20836-25g	Natamycin	95%	25g	42,822.00	123.00	7681-93-8
25351	SY20836-5g	Natamycin	95%	5g	22,604.40	36.60	7681-93-8
25352	SY20837-100ml	Phenylmagnesium chloride (27% in tetrahydrofuran, ca. 2mol/L)	2.0 M in THF	100ml	27,658.80	58.20	100-59-4
25353	SY20837-1L	Phenylmagnesium chloride (27% in tetrahydrofuran, ca. 2mol/L)	2.0 M in THF	1L	74,552.40	258.60	100-59-4
25354	SY20837-500ml	Phenylmagnesium chloride (27% in tetrahydrofuran, ca. 2mol/L)	2.0 M in THF	500ml	49,069.80	149.70	100-59-4
25355	SY20838-1g	1,10-Phenanthroline-5,6-Dione	97%	1g	22,674.60	36.90	27318-90-7
25356	SY20839-100g	Propionyl bromide	95%	100g	111,547.80	416.70	598-22-1
25357	SY20839-25g	Propionyl bromide	95%	25g	44,787.60	131.40	598-22-1
25358	SY20839-5g	Propionyl bromide	95%	5g	27,799.20	58.80	598-22-1

25359	SY20840-1g	α-Methyl-D-phenylalanine	98%	1g	67,251.60	227.40	17350-84-4
25360	SY20840-250mg	α-Methyl-D-phenylalanine	98%	250mg	35,942.40	93.60	17350-84-4
25361	SY20841-100g	o-Phenylenediamine (OPD)	99.50%	100g	28,571.40	62.10	95-54-5
25362	SY20841-25g	o-Phenylenediamine (OPD)	99.50%	25g	20,638.80	28.20	95-54-5
25363	SY20842-25g	2,6-Pyridinedimethanol	97%	25g	50,824.80	157.20	1195-59-1
25364	SY20842-5g	2,6-Pyridinedimethanol	97%	5g	21,972.60	33.90	1195-59-1
25365	SY20843-100g	Patent Blue VF	指示试剂	100g	57,704.40	186.60	129-17-9
25366	SY20843-25g	Patent Blue VF	指示试剂	25g	32,151.60	77.40	129-17-9
25367	SY20843-5g	Patent Blue VF	指示试剂	5g	20,498.40	27.60	129-17-9
25368	SY20844-1g	Pterostilbene	97%	1g	17,339.40	14.10	537-42-8
25369	SY20844-5g	Pterostilbene	97%	5g	22,674.60	36.90	537-42-8
25370	SY20845-250ml	1,2-Pentanediol	98%	250ml	41,979.60	119.40	5343-92-0
25371	SY20845-50ml	1,2-Pentanediol	98%	50ml	23,306.40	39.60	5343-92-0
25372	SY20846-5ml	1-Pentanol	99.5%（标准试剂）	5ml	17,620.20	15.30	71-41-0
25373	SY20847-100ml	1-Pentanol	99.5%（高纯试剂）	100ml	29,413.80	65.70	71-41-0
25374	SY20847-500ml	1-Pentanol	99.5%（高纯试剂）	500ml	61,284.60	201.90	71-41-0
25375	SY20848-100ml	1,3-Propanediol	98%	100ml	17,409.60	14.40	504-63-2
25376	SY20848-500ml	1,3-Propanediol	98%	500ml	26,465.40	53.10	504-63-2
25377	SY20848-5L	1,3-Propanediol	98%	5L	125,658.00	477.00	504-63-2
25378	SY20849-100g	Potassium molybdate	99.90%	100g	101,509.20	373.80	13446-49-6
25379	SY20849-1g	Potassium molybdate	99.90%	1g	16,637.40	11.10	13446-49-6
25380	SY20849-5g	Potassium molybdate	99.90%	5g	22,674.60	36.90	13446-49-6
25381	SY20850-10g	Phosphorus tribromide	99.99%（高纯试剂）	10g	19,585.80	23.70	7789-60-8
25382	SY20850-250g	Phosphorus tribromide	99.99%（高纯试剂）	250g	56,581.20	181.80	7789-60-8
25383	SY20850-50g	Phosphorus tribromide	99.99%（高纯试剂）	50g	30,045.60	68.40	7789-60-8
25384	SY20851-100g	Phosphorus tribromide	99%	100g	17,971.20	16.80	7789-60-8
25385	SY20851-500g	Phosphorus tribromide	99%	500g	27,307.80	56.70	7789-60-8
25386	SY20852-100mg	p-Phenylenediamine	分析标准试剂	100mg	32,292.00	78.00	106-50-3
25387	SY20853-100g	p-Phenylenediamine	99%	100g	20,358.00	27.00	106-50-3
25388	SY20853-500g	p-Phenylenediamine	99%	500g	34,257.60	86.40	106-50-3
25389	SY20854-100g	p-Phthalic acid (PTA)	99%	100g	17,690.40	15.60	100-21-0
25390	SY20854-2.5kg	p-Phthalic acid (PTA)	99%	2.5kg	44,436.60	129.90	100-21-0
25391	SY20854-25kg	p-Phthalic acid (PTA)	99%	25kg	144,050.40	555.60	100-21-0
25392	SY20854-500g	p-Phthalic acid (PTA)	99%	500g	21,832.20	33.30	100-21-0
25393	SY20855-100g	Phytic acid solution	50%溶液	100g	18,111.60	17.40	83-86-3
25394	SY20855-500g	Phytic acid solution	50%溶液	500g	27,307.80	56.70	83-86-3
25395	SY20856-100g	Phytic acid	90%（分子生物学试剂）	100g	97,156.80	355.20	83-86-3
25396	SY20856-25g	Phytic acid	90%（分子生物学试剂）	25g	42,822.00	123.00	83-86-3

25397	SY20856-5g	Phytic acid	90%（分子生物学试剂）	5g	24,289.20	43.80	83-86-3
25398	SY20857-100g	Phytic acid solution	70%	100g	20,007.00	25.50	83-86-3
25399	SY20857-500g	Phytic acid solution	70%	500g	33,976.80	85.20	83-86-3
25400	SY20858-100ml	Pyrrolidine	99%	100ml	19,726.20	24.30	123-75-1
25401	SY20858-500ml	Pyrrolidine	99%	500ml	34,398.00	87.00	123-75-1
25402	SY20859-100g	2-Phenylacetophenone	98%	100g	28,009.80	59.70	451-40-1
25403	SY20859-250g	2-Phenylacetophenone	98%	250g	44,857.80	131.70	451-40-1
25404	SY20859-25g	2-Phenylacetophenone	98%	25g	19,866.60	24.90	451-40-1
25405	SY20860-100g	Phenyl acetate	99%	100g	18,322.20	18.30	122-79-2
25406	SY20860-500g	Phenyl acetate	99%	500g	27,378.00	57.00	122-79-2
25407	SY20861-250mg	Propyl gallate	分析标准试剂	250mg	21,902.40	33.60	121-79-9
25408	SY20862-100g	Propyl gallate	98%	100g	17,830.80	16.20	121-79-9
25409	SY20862-2.5kg	Propyl gallate	98%	2.5kg	75,675.60	263.40	121-79-9
25410	SY20862-500g	Propyl gallate	98%	500g	27,307.80	56.70	121-79-9
25411	SY20863-100g	o-Phthalaldehyde	98%	100g	34,398.00	87.00	643-79-8
25412	SY20863-25g	o-Phthalaldehyde	98%	25g	20,638.80	28.20	643-79-8
25413	SY20863-500g	o-Phthalaldehyde	98%	500g	95,752.80	349.20	643-79-8
25414	SY20864-100g	o-Phthalaldehyde	99%（荧光试剂）	100g	170,937.00	670.50	643-79-8
25415	SY20864-1g	o-Phthalaldehyde	99%（荧光试剂）	1g	21,060.00	30.00	643-79-8
25416	SY20864-25g	o-Phthalaldehyde	99%（荧光试剂）	25g	74,833.20	259.80	643-79-8
25417	SY20864-5g	o-Phthalaldehyde	99%（荧光试剂）	5g	34,678.80	88.20	643-79-8
25418	SY20865-100ml	Propionyl chloride	98%	100ml	20,428.20	27.30	79-03-8
25419	SY20865-2.5L	Propionyl chloride	98%	2.5L	69,568.20	237.30	79-03-8
25420	SY20865-500ml	Propionyl chloride	98%	500ml	31,730.40	75.60	79-03-8
25421	SY20866-100g	p-Phthaloyl chloride	99%	100g	19,164.60	21.90	100-20-9
25422	SY20866-500g	p-Phthaloyl chloride	99%	500g	35,451.00	91.50	100-20-9
25423	SY20867-500g	p-Phthaloyl chloride	97%	500g	28,782.00	63.00	100-20-9
25424	SY20868-100g	Phenothiazine	98%	100g	17,479.80	14.70	92-84-2
25425	SY20868-250g	Phenothiazine	98%	250g	20,638.80	28.20	92-84-2
25426	SY20868-500g	Phenothiazine	98%	500g	24,359.40	44.10	92-84-2
25427	SY20868-5kg	Phenothiazine	98%	5kg	96,735.60	353.40	92-84-2
25428	SY20869-100g	L-Proline	99%	100g	18,252.00	18.00	147-85-3
25429	SY20869-10g	L-Proline	99%	10g	15,935.40	8.10	147-85-3
25430	SY20869-25g	L-Proline	99%	25g	17,550.00	15.00	147-85-3
25431	SY20869-500g	L-Proline	99%	500g	27,307.80	56.70	147-85-3
25432	SY20870-100g	Phenolphthalein	指示试剂	100g	19,375.20	22.80	77-09-8
25433	SY20870-25g	Phenolphthalein	指示试剂	25g	16,146.00	9.00	77-09-8
25434	SY20870-500g	Phenolphthalein	指示试剂	500g	44,085.60	128.40	77-09-8
25435	SY20871-100g	Phenolphthalein	98%	100g	18,813.60	20.40	77-09-8
25436	SY20871-25g	Phenolphthalein	98%	25g	16,005.60	8.40	77-09-8
25437	SY20871-500g	Phenolphthalein	98%	500g	32,853.60	80.40	77-09-8
25438	SY20872-100g	Phenolphthalein	Ph Eur.,BP,98%	100g	19,024.20	21.30	77-09-8
25439	SY20872-500g	Phenolphthalein	Ph Eur.,BP,98%	500g	26,535.60	53.40	77-09-8

25440	SY20873-100ml	β-Pinene	98%	100ml	19,164.60	21.90	18172-67-3
25441	SY20873-500ml	β-Pinene	98%	500ml	29,413.80	65.70	18172-67-3
25442	SY20874-100g	L-Phenylalanine methyl ester hydrochloride	98%	100g	22,534.20	36.30	7524-50-7
25443	SY20874-10g	L-Phenylalanine methyl ester hydrochloride	98%	10g	15,865.20	7.80	7524-50-7
25444	SY20874-25g	L-Phenylalanine methyl ester hydrochloride	98%	25g	16,848.00	12.00	7524-50-7
25445	SY20875-1g	L-Proline methyl ester hydrochloride	98%	1g	16,567.20	10.80	2133-40-6
25446	SY20875-25g	L-Proline methyl ester hydrochloride	98%	25g	20,638.80	28.20	2133-40-6
25447	SY20875-5g	L-Proline methyl ester hydrochloride	98%	5g	17,830.80	16.20	2133-40-6
25448	SY20876-100g	Ethyl L-phenylalaninate hydrochloride	98%	100g	30,256.20	69.30	3182-93-2
25449	SY20876-10g	Ethyl L-phenylalaninate hydrochloride	98%	10g	18,111.60	17.40	3182-93-2
25450	SY20876-25g	Ethyl L-phenylalaninate hydrochloride	98%	25g	19,515.60	23.40	3182-93-2
25451	SY20876-500g	Ethyl L-phenylalaninate hydrochloride	98%	500g	116,321.40	437.10	3182-93-2
25452	SY20876-5g	Ethyl L-phenylalaninate hydrochloride	98%	5g	16,497.00	10.50	3182-93-2
25453	SY20877-10g	Ponceau S	分析生物学试剂	10g	21,270.60	30.90	6226-79-5
25454	SY20877-250g	Ponceau S	分析生物学试剂	250g	130,361.40	497.10	6226-79-5
25455	SY20878-100g	Ponceau S	生物染料试剂	100g	40,294.80	112.20	6226-79-5
25456	SY20878-25g	Ponceau S	生物染料试剂	25g	21,411.00	31.50	6226-79-5
25457	SY20878-500g	Ponceau S	生物染料试剂	500g	102,843.00	379.50	6226-79-5
25458	SY20878-5g	Ponceau S	生物染料试剂	5g	16,567.20	10.80	6226-79-5
25459	SY20879-100mg	Proteinase K	≥40 units/mg（以蛋白含量计）	100mg	36,714.60	96.90	39450-01-6
25460	SY20879-1g	Proteinase K	≥40 units/mg（以蛋白含量计）	1g	199,368.00	792.00	39450-01-6
25461	SY20879-25mg	Proteinase K	≥40 units/mg（以蛋白含量计）	25mg	22,113.00	34.50	39450-01-6
25462	SY20879-500mg	Proteinase K	≥40 units/mg（以蛋白含量计）	500mg	121,024.80	457.20	39450-01-6
25463	SY20880-100g	4-Nitrophenyl phosphate disodium salt hexahydrate	98%	100g	136,679.40	524.10	4264-83-9
25464	SY20880-1g	4-Nitrophenyl phosphate disodium salt hexahydrate	98%	1g	18,322.20	18.30	4264-83-9

25465	SY20880-25g	4-Nitrophenyl phosphate disodium salt hexahydrate	98%	25g	47,595.60	143.40	4264-83-9
25466	SY20880-5g	4-Nitrophenyl phosphate disodium salt hexahydrate	98%	5g	25,342.20	48.30	4264-83-9
25467	SY20881-100mg	Potassium osmate(VI) dihydrate	99%	100mg	20,358.00	27.00	10022-66-9
25468	SY20881-1g	Potassium osmate(VI) dihydrate	99%	1g	54,124.20	171.30	10022-66-9
25469	SY20881-500mg	Potassium osmate(VI) dihydrate	99%	500mg	35,591.40	92.10	10022-66-9
25470	SY20881-5g	Potassium osmate(VI) dihydrate	99%	5g	175,640.40	690.60	10022-66-9
25471	SY20882-100g	Potassium nonafluoro-1-butanesulfonate	97%	100g	37,346.40	99.60	29420-49-3
25472	SY20882-25g	Potassium nonafluoro-1-butanesulfonate	97%	25g	20,638.80	28.20	29420-49-3
25473	SY20882-5g	Potassium nonafluoro-1-butanesulfonate	97%	5g	16,637.40	11.10	29420-49-3
25474	SY20883-100g	D-Phenylalanine	98%	100g	27,167.40	56.10	673-06-3
25475	SY20883-25g	D-Phenylalanine	98%	25g	18,322.20	18.30	673-06-3
25476	SY20883-500g	D-Phenylalanine	98%	500g	57,704.40	186.60	673-06-3
25477	SY20883-5g	D-Phenylalanine	98%	5g	16,567.20	10.80	673-06-3
25478	SY20884-100g	1-pheny-3-methyl-5-pyrazolone (PMP)	99%	100g	18,322.20	18.30	89-25-8
25479	SY20884-2.5kg	1-pheny-3-methyl-5-pyrazolone (PMP)	99%	2.5kg	61,144.20	201.30	89-25-8
25480	SY20884-500g	1-pheny-3-methyl-5-pyrazolone (PMP)	99%	500g	27,307.80	56.70	89-25-8
25481	SY20885-100g	Phenyl acetyl chloride	98%	100g	18,954.00	21.00	103-80-0
25482	SY20885-25g	Phenyl acetyl chloride	98%	25g	16,988.40	12.60	103-80-0
25483	SY20885-500g	Phenyl acetyl chloride	98%	500g	29,273.40	65.10	103-80-0
25484	SY20886-100ml	3-Picoline	99%	100ml	16,988.40	12.60	108-99-6
25485	SY20886-2.5L	3-Picoline	99%	2.5L	44,787.60	131.40	108-99-6
25486	SY20886-500ml	3-Picoline	99%	500ml	20,919.60	29.40	108-99-6
25487	SY20887-100g	(S)-(+)-α-Phenylglycine	98%	100g	19,585.80	23.70	2935-35-5
25488	SY20887-25g	(S)-(+)-α-Phenylglycine	98%	25g	16,707.60	11.40	2935-35-5
25489	SY20887-500g	(S)-(+)-α-Phenylglycine	98%	500g	40,014.00	111.00	2935-35-5
25490	SY20888-100g	L-Phenylalaninol	98%	100g	36,153.00	94.50	3182-95-4
25491	SY20888-25g	L-Phenylalaninol	98%	25g	20,638.80	28.20	3182-95-4
25492	SY20888-5g	L-Phenylalaninol	98%	5g	16,848.00	12.00	3182-95-4
25493	SY20889-100g	Polyethylene-polypropylene glycol	平均分子量 8000-10000	100g	19,936.80	25.20	9003-11-6
25494	SY20889-500g	Polyethylene-polypropylene glycol	平均分子量 8000-10000	500g	34,117.20	85.80	9003-11-6
25495	SY20890-250g	Polyethylene-polypropylene glycol	平均分子量 3600-3700	250g	28,711.80	62.70	9003-11-6
25496	SY20890-500g	Polyethylene-polypropylene glycol	平均分子量 3600-3700	500g	36,153.00	94.50	9003-11-6
25497	SY20890-50g	Polyethylene-polypropylene glycol	平均分子量 3600-3700	50g	17,901.00	16.50	9003-11-6

25498	SY20891-100g	L-Lactide	98%(光学纯试剂)	100g	106,002.00	393.00	4511-42-6
25499	SY20891-1g	L-Lactide	98%(光学纯试剂)	1g	16,637.40	11.10	4511-42-6
25500	SY20891-25g	L-Lactide	98%(光学纯试剂)	25g	39,663.00	109.50	4511-42-6
25501	SY20891-5g	L-Lactide	98%(光学纯试剂)	5g	21,200.40	30.60	4511-42-6
25502	SY20892-100g	tert-Butylhydrazine hydrochloride	98%	100g	21,551.40	32.10	7400-27-3
25503	SY20892-25g	tert-Butylhydrazine hydrochloride	98%	25g	17,620.20	15.30	7400-27-3
25504	SY20892-500g	tert-Butylhydrazine hydrochloride	98%	500g	37,135.80	98.70	7400-27-3
25505	SY20893-100g	Methyl 2,2-dithienylglycolate	98%	100g	80,379.00	283.50	26447-85-8
25506	SY20893-1g	Methyl 2,2-dithienylglycolate	98%	1g	15,935.40	8.10	26447-85-8
25507	SY20893-25g	Methyl 2,2-dithienylglycolate	98%	25g	38,329.20	103.80	26447-85-8
25508	SY20893-5g	Methyl 2,2-dithienylglycolate	98%	5g	20,287.80	26.70	26447-85-8
25509	SY20894-500g	Hydroquinone	造影级试剂	500g	34,117.20	85.80	123-31-9
25510	SY20895-1g	Histamine diphosphate	BR	1g	19,936.80	25.20	23297-93-0
25511	SY20895-25g	Histamine diphosphate	BR	25g	67,813.20	229.80	23297-93-0
25512	SY20895-5g	Histamine diphosphate	BR	5g	32,081.40	77.10	23297-93-0
25513	SY20896-1g	4-Amino-3-(4-chlorophenyl)butyric Acid, Baclofen	99%	1g	17,690.40	15.60	1134-47-0
25514	SY20896-25g	4-Amino-3-(4-chlorophenyl)butyric Acid, Baclofen	99%	25g	40,084.20	111.30	1134-47-0
25515	SY20896-5g	4-Amino-3-(4-chlorophenyl)butyric Acid, Baclofen	99%	5g	20,709.00	28.50	1134-47-0
25516	SY20897-1g	Esmolol hydrochloride	99%	1g	21,340.80	31.20	81161-17-3
25517	SY20897-25g	Esmolol hydrochloride	99%	25g	100,807.20	370.80	81161-17-3
25518	SY20897-5g	Esmolol hydrochloride	99%	5g	38,188.80	103.20	81161-17-3
25519	SY20898-5g	[2,3'-bipyridin]-6'(1'H)-one	98%	5g	62,407.80	206.70	381233-78-9
25520	SY20899-10g	Quetiapine hemifumarate salt	98%	10g	33,766.20	84.30	111974-72-2
25521	SY20899-1g	Quetiapine hemifumarate salt	98%	1g	17,830.80	16.20	111974-72-2
25522	SY20899-50g	Quetiapine hemifumarate salt	98%	50g	90,347.40	326.10	111974-72-2
25523	SY20899-5g	Quetiapine hemifumarate salt	98%	5g	24,570.00	45.00	111974-72-2
25524	SY20900-1g	5-(Trifluoromethyl)dibenzothiophenium tetrafluoroborate	97%	1g	77,781.60	272.40	131880-16-5
25525	SY20900-5g	5-(Trifluoromethyl)dibenzothiophenium tetrafluoroborate	97%	5g	268,725.60	1,088.40	131880-16-5
25526	SY20901-1g	1H,1H,2H,2H-Perfluorooctyltrichlorosilane	97%	1g	17,269.20	13.80	78560-45-9

25527	SY20901-25g	1H,1H,2H,2H-Perfluorooctyltrichlorosilane	97%	25g	46,683.00	139.50	78560-45-9
25528	SY20901-5g	1H,1H,2H,2H-Perfluorooctyltrichlorosilane	97%	5g	22,674.60	36.90	78560-45-9
25529	SY20902-100ml	dipropyleneglycoldimethylether(mixture of isomers)	99%	100ml	17,901.00	16.50	111109-77-4
25530	SY20902-500ml	dipropyleneglycoldimethylether(mixture of isomers)	99%	500ml	26,676.00	54.00	111109-77-4
25531	SY20903-25g	Dihydroartemisinin	98%	25g	79,747.20	280.80	71939-50-9
25532	SY20903-5g	Dihydroartemisinin	98%	5g	33,906.60	84.90	71939-50-9
25533	SY20904-100g	TIN (II) SULFIDE	99%	100g	33,836.40	84.60	1314-95-0
25534	SY20904-25g	TIN (II) SULFIDE	99%	25g	21,200.40	30.60	1314-95-0
25535	SY20904-500g	TIN (II) SULFIDE	99%	500g	92,734.20	336.30	1314-95-0
25536	SY20905-1g	Hesperitin	97%	1g	18,954.00	21.00	520-33-2
25537	SY20905-25g	Hesperitin	97%	25g	32,572.80	79.20	520-33-2
25538	SY20905-5g	Hesperitin	97%	5g	20,989.80	29.70	520-33-2
25539	SY20906-1g	2-Hydroxy-5-methylpyridine	97%	1g	16,988.40	12.60	1003-68-5
25540	SY20906-25g	2-Hydroxy-5-methylpyridine	97%	25g	30,677.40	71.10	1003-68-5
25541	SY20906-5g	2-Hydroxy-5-methylpyridine	97%	5g	19,936.80	25.20	1003-68-5
25542	SY20907-100g	2-Hydroxy-6-methylpyridine	97%	100g	79,255.80	278.70	3279-76-3
25543	SY20907-25g	2-Hydroxy-6-methylpyridine	97%	25g	31,941.00	76.50	3279-76-3
25544	SY20907-5g	2-Hydroxy-6-methylpyridine	97%	5g	18,883.80	20.70	3279-76-3
25545	SY20908-1ml	5-Hexyn-1-ol	96%	1ml	27,378.00	57.00	928-90-5
25546	SY20908-5ml	5-Hexyn-1-ol	96%	5ml	57,704.40	186.60	928-90-5
25547	SY20909-1g	6-Heptynoic acid	97%	1g	21,762.00	33.00	30964-00-2
25548	SY20909-25g	6-Heptynoic acid	97%	25g	112,249.80	419.70	30964-00-2
25549	SY20909-5g	6-Heptynoic acid	97%	5g	42,400.80	121.20	30964-00-2
25550	SY20910-100g	4-(Hydroxymethyl)phenylboronic acid	98%	100g	116,321.40	437.10	59016-93-2
25551	SY20910-25g	4-(Hydroxymethyl)phenylboronic acid	98%	25g	42,892.20	123.30	59016-93-2
25552	SY20910-5g	4-(Hydroxymethyl)phenylboronic acid	98%	5g	21,832.20	33.30	59016-93-2
25553	SY20911-1g	Hafnium(Ⅳ) acetylacetonate	97%	1g	19,305.00	22.50	17475-67-1
25554	SY20911-25g	Hafnium(Ⅳ) acetylacetonate	97%	25g	95,823.00	349.50	17475-67-1
25555	SY20911-5g	Hafnium(Ⅳ) acetylacetonate	97%	5g	33,415.20	82.80	17475-67-1
25556	SY20912-100g	4-Hydroxybenzyl alcohol	98%	100g	27,307.80	56.70	623-05-2
25557	SY20912-25g	4-Hydroxybenzyl alcohol	98%	25g	19,585.80	23.70	623-05-2
25558	SY20912-5g	4-Hydroxybenzyl alcohol	98%	5g	16,848.00	12.00	623-05-2
25559	SY20913-1g	(S)-β-Hydroxy-γ-butyrolactone	96%	1g	38,188.80	103.20	7331-52-4
25560	SY20913-25g	(S)-β-Hydroxy-γ-butyrolactone	96%	25g	298,279.80	1,214.70	7331-52-4
25561	SY20913-5g	(S)-β-Hydroxy-γ-butyrolactone	96%	5g	93,997.80	341.70	7331-52-4
25562	SY20914-1g	(S)-3-Hydroxytetrahydrofuran	98%	1g	16,567.20	10.80	86087-23-2
25563	SY20914-25g	(S)-3-Hydroxytetrahydrofuran	98%	25g	32,081.40	77.10	86087-23-2
25564	SY20914-5g	(S)-3-Hydroxytetrahydrofuran	98%	5g	19,936.80	25.20	86087-23-2
25565	SY20915-100g	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone	97%	100g	28,782.00	63.00	22246-18-0

25566	SY20915-1g	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone	97%	1g	15,795.00	7.50	22246-18-0
25567	SY20915-25g	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone	97%	25g	18,252.00	18.00	22246-18-0
25568	SY20915-500g	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone	97%	500g	68,234.40	231.60	22246-18-0
25569	SY20915-5g	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone	97%	5g	16,426.80	10.20	22246-18-0
25570	SY20916-100g	6-Hydroxynicotinic acid	98%	100g	32,151.60	77.40	5006-66-6
25571	SY20916-25g	6-Hydroxynicotinic acid	98%	25g	21,481.20	31.80	5006-66-6
25572	SY20916-5g	6-Hydroxynicotinic acid	98%	5g	16,848.00	12.00	5006-66-6
25573	SY20917-100g	DL-Homocystine	95%	100g	38,048.40	102.60	870-93-9
25574	SY20917-25g	DL-Homocystine	95%	25g	31,449.60	74.40	870-93-9
25575	SY20917-5g	DL-Homocystine	95%	5g	17,550.00	15.00	870-93-9
25576	SY20918-100g	DL-Homocysteine thiolactone hydrochloride	98%	100g	26,044.20	51.30	6038-19-3
25577	SY20918-25g	DL-Homocysteine thiolactone hydrochloride	98%	25g	18,603.00	19.50	6038-19-3
25578	SY20919-1g	(S)-1-Boc-3-hydroxypyrrolidine	98%	1g	17,128.80	13.20	101469-92-5
25579	SY20919-25g	(S)-1-Boc-3-hydroxypyrrolidine	98%	25g	28,571.40	62.10	101469-92-5
25580	SY20919-5g	(S)-1-Boc-3-hydroxypyrrolidine	98%	5g	18,673.20	19.80	101469-92-5
25581	SY20920-100ml	1,2-Hexanediol	98%	100ml	28,360.80	61.20	6920-22-5
25582	SY20920-25ml	1,2-Hexanediol	98%	25ml	19,305.00	22.50	6920-22-5
25583	SY20920-500ml	1,2-Hexanediol	98%	500ml	66,619.80	224.70	6920-22-5
25584	SY20921-500ml	Heptane	CP,96%	500ml	17,269.20	13.80	142-82-5
25585	SY20922-100ml	1-Heptanol	99%	100ml	18,041.40	17.10	111-70-6
25586	SY20922-500ml	1-Heptanol	99%	500ml	28,080.00	60.00	111-70-6
25587	SY20923-100g	L-Histidine	99%	100g	24,780.60	45.90	71-00-1
25588	SY20923-25g	L-Histidine	99%	25g	18,603.00	19.50	71-00-1
25589	SY20923-500g	L-Histidine	99%	500g	57,072.60	183.90	71-00-1
25590	SY20923-5g	L-Histidine	99%	5g	16,146.00	9.00	71-00-1
25591	SY20924-100g	L-Histidine	99.50%	100g	43,453.80	125.70	71-00-1
25592	SY20924-25g	L-Histidine	99.50%	25g	24,570.00	45.00	71-00-1
25593	SY20924-500g	L-Histidine	99.50%	500g	97,367.40	356.10	71-00-1
25594	SY20924-5g	L-Histidine	99.50%	5g	17,128.80	13.20	71-00-1
25595	SY20925-100g	Hypoxanthine	99%	100g	22,534.20	36.30	68-94-0
25596	SY20925-25g	Hypoxanthine	99%	25g	17,971.20	16.80	68-94-0
25597	SY20925-5g	Hypoxanthine	99%	5g	16,637.40	11.10	68-94-0
25598	SY20926-10g	Humic acid	90%(黄腐酸FA)	10g	18,041.40	17.10	1415-93-6
25599	SY20926-250g	Humic acid	90%(黄腐酸FA)	250g	57,774.60	186.90	1415-93-6
25600	SY20926-50g	Humic acid	90%(黄腐酸FA)	50g	27,448.20	57.30	1415-93-6
25601	SY20927-100g	p-Hydroxybenzoic acid	99.50%	100g	17,339.40	14.10	99-96-7
25602	SY20927-500g	p-Hydroxybenzoic acid	99.50%	500g	23,868.00	42.00	99-96-7
25603	SY20928-5g	p-Hydroxybenzoic acid	99.5%(标准试剂)	5g	18,743.40	20.10	99-96-7
25604	SY20929-100g	4-Hydroxybenzophenone	98%	100g	21,340.80	31.20	1137-42-4
25605	SY20929-25g	4-Hydroxybenzophenone	98%	25g	16,988.40	12.60	1137-42-4
25606	SY20929-500g	4-Hydroxybenzophenone	98%	500g	38,539.80	104.70	1137-42-4
25607	SY20930-100g	2-Hydroxypyridine	97%	100g	27,378.00	57.00	142-08-5
25608	SY20930-25g	2-Hydroxypyridine	97%	25g	18,322.20	18.30	142-08-5
25609	SY20930-500g	2-Hydroxypyridine	97%	500g	67,181.40	227.10	142-08-5
25610	SY20931-100g	Hexadecylpyridinium chloride monohydrate	98%	100g	21,902.40	33.60	6004-24-6
25611	SY20931-25g	Hexadecylpyridinium chloride monohydrate	98%	25g	18,813.60	20.40	6004-24-6

25612	SY20931-500g	Hexadecylpyridinium chloride monohydrate	98%	500g	47,385.00	142.50	6004-24-6
25613	SY20932-100g	Hexadecylpyridinium chloride monohydrate	99%	100g	25,342.20	48.30	6004-24-6
25614	SY20932-25g	Hexadecylpyridinium chloride monohydrate	99%	25g	18,813.60	20.40	6004-24-6
25615	SY20933-100g	(2-Hydroxypropyl)-β-cyclodextrin	97%	100g	26,044.20	51.30	128446-35-5
25616	SY20933-25g	(2-Hydroxypropyl)-β-cyclodextrin	97%	25g	18,111.60	17.40	128446-35-5
25617	SY20933-500g	(2-Hydroxypropyl)-β-cyclodextrin	97%	500g	56,370.60	180.90	128446-35-5
25618	SY20933-5g	(2-Hydroxypropyl)-β-cyclodextrin	97%	5g	16,497.00	10.50	128446-35-5
25619	SY20934-100g	Hydroxypropylmethylcellulose (HPMC)	2%粘度：6mPa.s,甲氧基：28-30%；羟丙基：7.0-12%	100g	19,164.60	21.90	9004-65-3
25620	SY20934-500g	Hydroxypropylmethylcellulose (HPMC)	2%粘度：6mPa.s,甲氧基：28-30%；羟丙基：7.0-12%	500g	30,396.60	69.90	9004-65-3
25621	SY20935-100g	Hydroxypropylmethylcellulose (HPMC)	USP2910,2%粘度：15mPa.s,甲氧基：28-30%；羟丙基：7.0-12%	100g	17,409.60	14.40	9004-65-3
25622	SY20935-500g	Hydroxypropylmethylcellulose (HPMC)	USP2910,2%粘度：15mPa.s,甲氧基：28-30%；羟丙基：7.0-12%	500g	28,852.20	63.30	9004-65-3
25623	SY20936-100g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：30mPa.s	100g	17,971.20	16.80	9004-65-3
25624	SY20936-500g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：30mPa.s	500g	28,571.40	62.10	9004-65-3
25625	SY20937-100g	Hydroxypropylmethylcellulose (HPMC)	USP2910,2%粘度：50mPa.s,甲氧基：28-30%；羟丙基：7.0-12%	100g	17,479.80	14.70	9004-65-3

25626	SY20937-500g	Hydroxypropylmethylcellulose (HPMC)	USP2910, 2%粘度：50mPa.s, 甲氧基：28-30%；羟丙基：7.0-12%	500g	29,413.80	65.70	9004-65-3
25627	SY20938-100g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：100mPa.s	100g	18,603.00	19.50	9004-65-3
25628	SY20938-500g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：100mPa.s	500g	29,694.60	66.90	9004-65-3
25629	SY20939-100g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：400mPa.s	100g	18,603.00	19.50	9004-65-3
25630	SY20939-500g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：400mPa.s	500g	29,694.60	66.90	9004-65-3
25631	SY20940-100g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：4000mPa.s	100g	18,883.80	20.70	9004-65-3
25632	SY20940-500g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：4000mPa.s	500g	30,045.60	68.40	9004-65-3
25633	SY20941-100g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：20000 mPa.s	100g	18,883.80	20.70	9004-65-3
25634	SY20941-500g	Hydroxypropylmethylcellulose (HPMC)	I型,粘度：20000 mPa.s	500g	29,694.60	66.90	9004-65-3
25635	SY20942-100g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：100mPa.s	100g	18,603.00	19.50	9004-65-3
25636	SY20942-500g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：100mPa.s	500g	29,694.60	66.90	9004-65-3
25637	SY20943-100g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：400mPa.s	100g	18,603.00	19.50	9004-65-3
25638	SY20943-500g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：400mPa.s	500g	29,694.60	66.90	9004-65-3
25639	SY20944-100g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：4000mPa.s	100g	18,603.00	19.50	9004-65-3
25640	SY20944-500g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：4000mPa.s	500g	29,694.60	66.90	9004-65-3
25641	SY20945-100g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：15000 mPa.s	100g	18,603.00	19.50	9004-65-3
25642	SY20945-500g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：15000 mPa.s	500g	29,694.60	66.90	9004-65-3
25643	SY20946-100g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：100000 mPa.s	100g	19,796.40	24.60	9004-65-3

25644	SY20946-500g	Hydroxypropylmethylcellulose (HPMC)	II型,粘度：100000 mPa.s	500g	31,519.80	74.70	9004-65-3
25645	SY20947-100g	Hydroxypropylmethylcellulose (HPMC)	USP2910, 2%粘度：3mPa.s,甲氧基：28-30%；羟丙基：7.0-12%	100g	17,269.20	13.80	9004-65-3
25646	SY20947-500g	Hydroxypropylmethylcellulose (HPMC)	USP2910, 2%粘度：3mPa.s,甲氧基：28-30%；羟丙基：7.0-12%	500g	27,378.00	57.00	9004-65-3
25647	SY20948-100mg	Hydroxyecdysone	分析对照品试剂	100mg	58,546.80	190.20	5289-74-7
25648	SY20948-20mg	Hydroxyecdysone	分析对照品试剂	20mg	25,833.60	50.40	5289-74-7
25649	SY20949-100mg	Hydroxyecdysone	95%	100mg	42,822.00	123.00	5289-74-7
25650	SY20949-2g	Hydroxyecdysone	95%	2g	242,892.00	978.00	5289-74-7
25651	SY20949-500mg	Hydroxyecdysone	95%	500mg	80,589.60	284.40	5289-74-7
25652	SY20950-100g	Hexadecyl trimethyl ammonium bromide (CTAB)	99%	100g	17,620.20	15.30	57-09-0
25653	SY20950-25g	Hexadecyl trimethyl ammonium bromide (CTAB)	99%	25g	16,637.40	11.10	57-09-0
25654	SY20950-500g	Hexadecyl trimethyl ammonium bromide (CTAB)	99%	500g	24,710.40	45.60	57-09-0
25655	SY20951-100g	Hexadecyl trimethyl ammonium bromide (CTAB)	99%(分子生物学试剂)	100g	22,464.00	36.00	57-09-0
25656	SY20951-2.5kg	Hexadecyl trimethyl ammonium bromide (CTAB)	99%(分子生物学试剂)	2.5kg	95,963.40	350.10	57-09-0
25657	SY20951-25g	Hexadecyl trimethyl ammonium bromide (CTAB)	99%(分子生物学试剂)	25g	17,128.80	13.20	57-09-0
25658	SY20951-500g	Hexadecyl trimethyl ammonium bromide (CTAB)	99%(分子生物学试剂)	500g	35,521.20	91.80	57-09-0
25659	SY20952-100g	3-Hydroxy-2-naphthoic acid	97%	100g	17,901.00	16.50	92-70-6
25660	SY20952-25g	3-Hydroxy-2-naphthoic acid	97%	25g	15,935.40	8.10	92-70-6
25661	SY20952-500g	3-Hydroxy-2-naphthoic acid	97%	500g	24,008.40	42.60	92-70-6
25662	SY20953-100g	2-Hydroxy-4-(octyloxy)benzophenone	99%	100g	18,673.20	19.80	1843-05-6
25663	SY20953-25g	2-Hydroxy-4-(octyloxy)benzophenone	99%	25g	16,005.60	8.40	1843-05-6
25664	SY20953-500g	2-Hydroxy-4-(octyloxy)benzophenone	99%	500g	33,345.00	82.50	1843-05-6
25665	SY20954-100g	HATU	99%	100g	60,372.00	198.00	148893-10-1
25666	SY20954-25g	HATU	99%	25g	26,184.60	51.90	148893-10-1
25667	SY20954-5g	HATU	99%	5g	17,128.80	13.20	148893-10-1
25668	SY20955-100g	1-Hydroxy-7-azabenzotriazole	99%	100g	123,060.60	465.90	39968-33-7

25669	SY20955-25g	1-Hydroxy-7-azabenzotriazole	99%	25g	42,190.20	120.30	39968-33-7
25670	SY20955-5g	1-Hydroxy-7-azabenzotriazole	99%	5g	21,340.80	31.20	39968-33-7
25671	SY20956-10g	N-Hydroxy-5-norbornene-2.3-dicarboxylic imide	99%	10g	21,762.00	33.00	21715-90-2
25672	SY20956-250g	N-Hydroxy-5-norbornene-2.3-dicarboxylic imide	99%	250g	125,307.00	475.50	21715-90-2
25673	SY20956-50g	N-Hydroxy-5-norbornene-2.3-dicarboxylic imide	99%	50g	38,820.60	105.90	21715-90-2
25674	SY20957-100g	N-Hydroxysuccinimide	98%	100g	19,726.20	24.30	6066-82-6
25675	SY20957-25g	N-Hydroxysuccinimide	98%	25g	16,497.00	10.50	6066-82-6
25676	SY20957-500g	N-Hydroxysuccinimide	98%	500g	34,117.20	85.80	6066-82-6
25677	SY20958-1g	N-Hydroxysulfosuccinimide sodium salt	98%	1g	22,674.60	36.90	106627-54-7
25678	SY20958-25g	N-Hydroxysulfosuccinimide sodium salt	98%	25g	178,237.80	701.70	106627-54-7
25679	SY20958-5g	N-Hydroxysulfosuccinimide sodium salt	98%	5g	47,595.60	143.40	106627-54-7
25680	SY20959-25g	7-Hydroxycoumarin	98%	25g	58,125.60	188.40	93-35-6
25681	SY20959-5g	7-Hydroxycoumarin	98%	5g	28,009.80	59.70	93-35-6
25682	SY20960-100g	HEPES	99.50%	100g	27,939.60	59.40	7365-45-9
25683	SY20960-25g	HEPES	99.50%	25g	18,532.80	19.20	7365-45-9
25684	SY20960-500g	HEPES	99.50%	500g	62,618.40	207.60	7365-45-9
25685	SY20961-100g	HEPES	生物技术试剂	100g	150,859.80	584.70	7365-45-9
25686	SY20961-25g	HEPES	生物技术试剂	25g	35,872.20	93.30	7365-45-9
25687	SY20961-500g	HEPES	生物技术试剂	500g	538,434.00	2,241.00	7365-45-9
25688	SY20962-100g	3-Hydroxypropionitrile	98%	100g	30,045.60	68.40	109-78-4
25689	SY20962-25g	3-Hydroxypropionitrile	98%	25g	19,375.20	22.80	109-78-4
25690	SY20962-500g	3-Hydroxypropionitrile	98%	500g	82,134.00	291.00	109-78-4
25691	SY20963-100g	2-Hydroxy-4-methoxybenzophenone	99%	100g	18,883.80	20.70	131-57-7
25692	SY20963-25g	2-Hydroxy-4-methoxybenzophenone	99%	25g	16,426.80	10.20	131-57-7
25693	SY20963-500g	2-Hydroxy-4-methoxybenzophenone	99%	500g	33,555.60	83.40	131-57-7
25694	SY20964-100g	4-Hydroxy-2-mercapto-6-methylpyrimidine	96%	100g	24,710.40	45.60	56-04-2
25695	SY20964-25g	4-Hydroxy-2-mercapto-6-methylpyrimidine	96%	25g	17,339.40	14.10	56-04-2
25696	SY20964-500g	4-Hydroxy-2-mercapto-6-methylpyrimidine	96%	500g	50,544.00	156.00	56-04-2
25697	SY20964-5g	4-Hydroxy-2-mercapto-6-methylpyrimidine	96%	5g	16,567.20	10.80	56-04-2
25698	SY20965-1g	Hafnium oxide	99.99%(高纯试剂)	1g	17,971.20	16.80	12055-23-1
25699	SY20965-25g	Hafnium oxide	99.99%(高纯试剂)	25g	54,405.00	172.50	12055-23-1
25700	SY20965-5g	Hafnium oxide	99.99%(高纯试剂)	5g	24,008.40	42.60	12055-23-1
25701	SY20966-100ml	Hydroxypropyl methacrylate	97%(0.02% 4-methoxypheno)	100ml	16,637.40	11.10	27813-02-1

25702	SY20966-500ml	Hydroxypropyl methacrylate	97%(0.02 % 4-methoxypheno)	500ml	25,974.00	51.00	27813-02-1
25703	SY20966-5kg	Hydroxypropyl methacrylate	97%(0.02 % 4-methoxypheno)	5kg	79,957.80	281.70	27813-02-1
25704	SY20967-100g	4-(Trifluoromethyl)salicylic acid	98%	100g	36,433.80	95.70	328-90-5
25705	SY20967-25g	4-(Trifluoromethyl)salicylic acid	98%	25g	20,709.00	28.50	328-90-5
25706	SY20967-5g	4-(Trifluoromethyl)salicylic acid	98%	5g	16,216.20	9.30	328-90-5
25707	SY20968-100g	Hexachloroacetone	99%	100g	30,747.60	71.40	116-16-5
25708	SY20968-25g	Hexachloroacetone	99%	25g	22,955.40	38.10	116-16-5
25709	SY20968-500g	Hexachloroacetone	99%	500g	81,642.60	288.90	116-16-5
25710	SY20969-1ml	Hexythiazox solution	1.00mg/ml	1ml	20,919.60	29.40	78587-05-0
25711	SY20970-1ml	Hexythiazox solution	100μg/ml(u=3%,溶剂:丙酮)	1ml	20,919.60	29.40	78587-05-0
25712	SY20971-1ml	Hexythiazox solution	10μg/ml,u=6%	1ml	20,919.60	29.40	78587-05-0
25713	SY20972-100g	1-Hydroxycyclohexyl phenyl ketone	98%	100g	19,024.20	21.30	947-19-3
25714	SY20972-25g	1-Hydroxycyclohexyl phenyl ketone	98%	25g	16,216.20	9.30	947-19-3
25715	SY20972-500g	1-Hydroxycyclohexyl phenyl ketone	98%	500g	28,220.40	60.60	947-19-3
25716	SY20973-10mg	Hypericin	分析对照品试剂	10mg	69,287.40	236.10	548-04-9
25717	SY20973-25mg	Hypericin	分析对照品试剂	25mg	123,201.00	466.50	548-04-9
25718	SY20974-20mg	Hederagenin	分析对照品试剂	20mg	61,284.60	201.90	465-99-6
25719	SY20975-100g	3-Hydroxytetrahydrofuran	98%	100g	68,796.00	234.00	453-20-3
25720	SY20975-25g	3-Hydroxytetrahydrofuran	98%	25g	29,413.80	65.70	453-20-3
25721	SY20975-5g	3-Hydroxytetrahydrofuran	98%	5g	18,392.40	18.60	453-20-3
25722	SY20976-100g	2-Hydroxy-2-methylpropiophenone	97%	100g	19,024.20	21.30	7473-98-5
25723	SY20976-25g	2-Hydroxy-2-methylpropiophenone	97%	25g	16,848.00	12.00	7473-98-5
25724	SY20976-500g	2-Hydroxy-2-methylpropiophenone	97%	500g	27,378.00	57.00	7473-98-5
25725	SY20977-100ml	Heptamethyldisilazane	97%	100ml	31,309.20	73.80	920-68-3
25726	SY20977-25ml	Heptamethyldisilazane	97%	25ml	19,305.00	22.50	920-68-3
25727	SY20978-1g	2-Hydroxy-4-(trifluoromethyl)pyrimidine	97%	1g	16,707.60	11.40	104048-92-2
25728	SY20978-5g	2-Hydroxy-4-(trifluoromethyl)pyrimidine	97%	5g	20,568.60	27.90	104048-92-2
25729	SY20979-5g	4-(1-Hydroxyethyl)pyridine	98%	5g	71,463.60	245.40	42732-22-9
25730	SY20980-500g	Hexachloroethane	99%	500g	18,322.20	18.30	67-72-1
25731	SY20981-1g	Hydrocortisone solution	98%	1g	18,322.20	18.30	50-23-7
25732	SY20981-25g	Hydrocortisone solution	98%	25g	50,122.80	154.20	50-23-7
25733	SY20981-5g	Hydrocortisone solution	98%	5g	24,780.60	45.90	50-23-7
25734	SY20982-1g	3-Hexylthiophene	94%	1g	18,252.00	18.00	1693-86-3
25735	SY20982-25g	3-Hexylthiophene	94%	25g	54,194.40	171.60	1693-86-3

25736	SY20982-5g	3-Hexylthiophene	94%	5g	26,605.80	53.70	1693-86-3
25737	SY20983-1g	Cis-4-Hydroxy-L-proline	98%	1g	25,903.80	50.70	618-27-9
25738	SY20983-250mg	Cis-4-Hydroxy-L-proline	98%	250mg	19,234.80	22.20	618-27-9
25739	SY20983-50mg	Cis-4-Hydroxy-L-proline	98%	50mg	16,567.20	10.80	618-27-9
25740	SY20984-100g	Histamine dihydrochloride	98%	100g	40,294.80	112.20	56-92-8
25741	SY20984-25g	Histamine dihydrochloride	98%	25g	22,534.20	36.30	56-92-8
25742	SY20984-500g	Histamine dihydrochloride	98%	500g	135,345.60	518.40	56-92-8
25743	SY20984-5g	Histamine dihydrochloride	98%	5g	17,128.80	13.20	56-92-8
25744	SY20985-100g	HEPPS	99%	100g	32,292.00	78.00	16052-06-5
25745	SY20985-25g	HEPPS	99%	25g	20,358.00	27.00	16052-06-5
25746	SY20985-500g	HEPPS	99%	500g	76,307.40	266.10	16052-06-5
25747	SY20985-5g	HEPPS	99%	5g	16,637.40	11.10	16052-06-5
25748	SY20986-100g	HEPPS	99.50%	100g	35,240.40	90.60	16052-06-5
25749	SY20986-25g	HEPPS	99.50%	25g	20,919.60	29.40	16052-06-5
25750	SY20986-500g	HEPPS	99.50%	500g	106,984.80	397.20	16052-06-5
25751	SY20986-5g	HEPPS	99.50%	5g	16,848.00	12.00	16052-06-5
25752	SY20987-100g	L-Hydroxyproline	99%	100g	21,411.00	31.50	51-35-4
25753	SY20987-25g	L-Hydroxyproline	99%	25g	17,269.20	13.80	51-35-4
25754	SY20987-500g	L-Hydroxyproline	99%	500g	42,260.40	120.60	51-35-4
25755	SY20988-100g	L-4-Hydroxyproline methyl ester hydrochloride	98%	100g	35,100.00	90.00	40216-83-9
25756	SY20988-25g	L-4-Hydroxyproline methyl ester hydrochloride	98%	25g	20,498.40	27.60	40216-83-9
25757	SY20988-500g	L-4-Hydroxyproline methyl ester hydrochloride	98%	500g	96,103.80	350.70	40216-83-9
25758	SY20988-5g	L-4-Hydroxyproline methyl ester hydrochloride	98%	5g	16,005.60	8.40	40216-83-9
25759	SY20989-1g	DL-Histidine	98%	1g	16,146.00	9.00	4998-57-6
25760	SY20989-25g	DL-Histidine	98%	25g	31,309.20	73.80	4998-57-6
25761	SY20989-5g	DL-Histidine	98%	5g	20,217.60	26.40	4998-57-6
25762	SY20990-100ml	Hexyl acetate	99%	100ml	18,322.20	18.30	142-92-7
25763	SY20990-500ml	Hexyl acetate	99%	500ml	31,098.60	72.90	142-92-7
25764	SY20991-100ml	Hexyl acetate	CP,98%	100ml	16,497.00	10.50	142-92-7
25765	SY20992-1ml	Hexyl acetate	99.5%(分析标准试剂)	1ml	25,763.40	50.10	142-92-7
25766	SY20992-5ml	Hexyl acetate	99.5%(分析标准试剂)	5ml	52,860.60	165.90	142-92-7
25767	SY20993-25g	Heptafluorobutyric anhydride (HFAA)	97%	25g	54,334.80	172.20	336-59-4
25768	SY20993-5g	Heptafluorobutyric anhydride (HFAA)	97%	5g	27,237.60	56.40	336-59-4
25769	SY20994-100g	2'-Hydroxy-4'-methoxyacetophenone	99%	100g	44,857.80	131.70	552-41-0
25770	SY20994-1g	2'-Hydroxy-4'-methoxyacetophenone	99%	1g	16,075.80	8.70	552-41-0
25771	SY20994-25g	2'-Hydroxy-4'-methoxyacetophenone	99%	25g	22,604.40	36.60	552-41-0
25772	SY20994-5g	2'-Hydroxy-4'-methoxyacetophenone	99%	5g	17,971.20	16.80	552-41-0
25773	SY20995-100g	8-Hydroxyquinaldine	98%	100g	38,890.80	106.20	826-81-3
25774	SY20995-25g	8-Hydroxyquinaldine	98%	25g	20,919.60	29.40	826-81-3
25775	SY20996-1g	5-Hexynoic acid	95%	1g	24,499.80	44.70	53293-00-8
25776	SY20996-5g	5-Hexynoic acid	95%	5g	52,299.00	163.50	53293-00-8
25777	SY20997-10g	Hexabutyldistannane	98%	10g	24,710.40	45.60	813-19-4
25778	SY20997-50g	Hexabutyldistannane	98%	50g	58,406.40	189.60	813-19-4
25779	SY20998-1kg	Hydroxymethanesulfinic acid monosodium salt dihydrate	98%	1kg	26,325.00	52.50	6035-47-8

25780	SY20998-250g	Hydroxymethanesulfinic acid monosodium salt dihydrate	98%	250g	18,252.00	18.00	6035-47-8
25781	SY20999-100g	Hydroxyacetone	95%	100g	26,746.20	54.30	116-09-6
25782	SY20999-25g	Hydroxyacetone	95%	25g	19,375.20	22.80	116-09-6
25783	SY21000-100g	4-Hydroxybenzenesulfonic acid	80%	100g	21,972.60	33.90	98-67-9
25784	SY21000-25g	4-Hydroxybenzenesulfonic acid	80%	25g	17,971.20	16.80	98-67-9
25785	SY21000-500g	4-Hydroxybenzenesulfonic acid	80%	500g	31,028.40	72.60	98-67-9
25786	SY21001-250ml	4-Hydroxybenzenesulfonic acid	65%水溶液	250ml	22,113.00	34.50	98-67-9
25787	SY21002-100g	Hydrazinium sulfate	99.99%(高纯试剂)	100g	26,254.80	52.20	10034-93-2
25788	SY21002-25g	Hydrazinium sulfate	99.99%(高纯试剂)	25g	17,479.80	14.70	10034-93-2
25789	SY21002-500g	Hydrazinium sulfate	99.99%(高纯试剂)	500g	59,810.40	195.60	10034-93-2
25790	SY21003-1g	Honokiol	98%	1g	18,252.00	18.00	35354-74-6
25791	SY21003-250mg	Honokiol	98%	250mg	17,058.60	12.90	35354-74-6
25792	SY21003-25g	Honokiol	98%	25g	65,777.40	221.10	35354-74-6
25793	SY21003-50mg	Honokiol	98%	50mg	15,935.40	8.10	35354-74-6
25794	SY21003-5g	Honokiol	98%	5g	27,097.20	55.80	35354-74-6
25795	SY21004-100ml	γ-Heptalactone	98%	100ml	29,624.40	66.60	105-21-5
25796	SY21004-25ml	γ-Heptalactone	98%	25ml	18,883.80	20.70	105-21-5
25797	SY21005-1g	2-Hydroxy-6-methylpyrazine	97%	1g	23,517.00	40.50	20721-18-0
25798	SY21005-25g	2-Hydroxy-6-methylpyrazine	97%	25g	76,307.40	266.10	20721-18-0
25799	SY21005-5g	2-Hydroxy-6-methylpyrazine	97%	5g	29,905.20	67.80	20721-18-0
25800	SY21006-100g	2-Hydroxy-5-nitropyridine	98%	100g	30,958.20	72.30	5418-51-9
25801	SY21006-25g	2-Hydroxy-5-nitropyridine	98%	25g	19,726.20	24.30	5418-51-9
25802	SY21006-500g	2-Hydroxy-5-nitropyridine	98%	500g	76,167.00	265.50	5418-51-9
25803	SY21006-5g	2-Hydroxy-5-nitropyridine	98%	5g	15,935.40	8.10	5418-51-9
25804	SY21007-10g	4-Hexen-3-one, predominantly trans	95%,trans-isomer >92%	10g	42,190.20	120.30	2497-21-4
25805	SY21007-50g	4-Hexen-3-one, predominantly trans	95%,trans-isomer >92%	50g	102,843.00	379.50	2497-21-4
25806	SY21008-1g	Histamine	96%	1g	33,555.60	83.40	51-45-6
25807	SY21008-5g	Histamine	96%	5g	96,244.20	351.30	51-45-6
25808	SY21009-100g	4-Hydroxy-D-phenylglycine	99%	100g	24,710.40	45.60	22818-40-2
25809	SY21009-25g	4-Hydroxy-D-phenylglycine	99%	25g	19,164.60	21.90	22818-40-2
25810	SY21009-500g	4-Hydroxy-D-phenylglycine	99%	500g	48,438.00	147.00	22818-40-2
25811	SY21009-5g	4-Hydroxy-D-phenylglycine	99%	5g	17,339.40	14.10	22818-40-2
25812	SY21010-25g	2-Hexylthiophene	98%	25g	43,173.00	124.50	18794-77-9
25813	SY21010-5g	2-Hexylthiophene	98%	5g	21,621.60	32.40	18794-77-9
25814	SY21011-100g	2-Hydroxypyrimidine hydrochloride	98%	100g	23,236.20	39.30	38353-09-2
25815	SY21011-25g	2-Hydroxypyrimidine hydrochloride	98%	25g	17,620.20	15.30	38353-09-2
25816	SY21011-500g	2-Hydroxypyrimidine hydrochloride	98%	500g	48,578.40	147.60	38353-09-2
25817	SY21011-5g	2-Hydroxypyrimidine hydrochloride	98%	5g	16,286.40	9.60	38353-09-2
25818	SY21012-20mg	Homoharringtonine	98%(分析标准试剂)	20mg	51,456.60	159.90	26833-87-4

25819	SY21013-100g	Hydroxylammonium chloride	GR,99%	100g	17,479.80	14.70	5470-11-1
25820	SY21013-500g	Hydroxylammonium chloride	GR,99%	500g	21,411.00	31.50	5470-11-1
25821	SY21014-100g	Hydroxylammonium chloride	99.99%(高纯试剂)	100g	29,905.20	67.80	5470-11-1
25822	SY21014-2.5kg	Hydroxylammonium chloride	99.99%(高纯试剂)	2.5kg	227,026.80	910.20	5470-11-1
25823	SY21014-25g	Hydroxylammonium chloride	99.99%(高纯试剂)	25g	18,813.60	20.40	5470-11-1
25824	SY21014-500g	Hydroxylammonium chloride	99.99%(高纯试剂)	500g	72,446.40	249.60	5470-11-1
25825	SY21015-1g	trans-3-Hexen-1-ol	97%	1g	30,607.20	70.80	928-97-2
25826	SY21015-5g	trans-3-Hexen-1-ol	97%	5g	52,299.00	163.50	928-97-2
25827	SY21016-100ml	Holmium standard	1 mg/ml（溶剂：2% HNO3）	100ml	94,559.40	344.10	7440-60-0
25828	SY21017-100g	HEPBS	98%	100g	64,864.80	217.20	161308-36-7
25829	SY21017-25g	HEPBS	98%	25g	28,009.80	59.70	161308-36-7
25830	SY21017-500g	HEPBS	98%	500g	216,005.40	863.10	161308-36-7
25831	SY21017-5g	HEPBS	98%	5g	17,901.00	16.50	161308-36-7
25832	SY21018-100g	4-(2-Hydroxyethyl)piperazine-1-(2-hydroxypropanesulfonic acid) monohydrate (HEPPSO)	超纯试剂	100g	37,346.40	99.60	68399-78-0
25833	SY21018-25g	4-(2-Hydroxyethyl)piperazine-1-(2-hydroxypropanesulfonic acid) monohydrate (HEPPSO)	超纯试剂	25g	22,253.40	35.10	68399-78-0
25834	SY21018-500g	4-(2-Hydroxyethyl)piperazine-1-(2-hydroxypropanesulfonic acid) monohydrate (HEPPSO)	超纯试剂	500g	96,665.40	353.10	68399-78-0
25835	SY21018-5g	4-(2-Hydroxyethyl)piperazine-1-(2-hydroxypropanesulfonic acid) monohydrate (HEPPSO)	超纯试剂	5g	16,005.60	8.40	68399-78-0
25836	SY21019-1g	4(5)-Hydroxymethylimidazole hydrochloride	98%	1g	28,009.80	59.70	32673-41-9
25837	SY21019-25g	4(5)-Hydroxymethylimidazole hydrochloride	98%	25g	115,198.20	432.30	32673-41-9
25838	SY21019-5g	4(5)-Hydroxymethylimidazole hydrochloride	98%	5g	53,703.00	169.50	32673-41-9
25839	SY21020-100g	Hydroxyethanesulfonic acid (HES)	80%	100g	20,849.40	29.10	107-36-8
25840	SY21020-1kg	Hydroxyethanesulfonic acid (HES)	80%	1kg	56,230.20	180.30	107-36-8
25841	SY21020-25g	Hydroxyethanesulfonic acid (HES)	80%	25g	16,988.40	12.60	107-36-8

25842	SY21021-100mg	Hygromycin B solution from Biological Fermentation	80%	100mg	23,166.00	39.00	31282-04-9
25843	SY21021-1g	Hygromycin B solution from Biological Fermentation	80%	1g	63,531.00	211.50	31282-04-9
25844	SY21022-100ml	1-(2-Hydroxyethyl)piperidine	99%	100ml	24,780.60	45.90	3040-44-6
25845	SY21022-500ml	1-(2-Hydroxyethyl)piperidine	99%	500ml	47,595.60	143.40	3040-44-6
25846	SY21023-10g	2-Hydroxyethylhydrazine	95%	10g	18,673.20	19.80	109-84-2
25847	SY21023-250g	2-Hydroxyethylhydrazine	95%	250g	65,707.20	220.80	109-84-2
25848	SY21023-50g	2-Hydroxyethylhydrazine	95%	50g	28,922.40	63.60	109-84-2
25849	SY21024-1g	α-Hydroxy-γ-butyrolactone	99%	1g	32,081.40	77.10	19444-84-9
25850	SY21025-1g	2'-Hydroxy-4',6'-dimethoxyacetophenone	98%	1g	33,415.20	82.80	90-24-4
25851	SY21025-200mg	2'-Hydroxy-4',6'-dimethoxyacetophenone	98%	200mg	19,936.80	25.20	90-24-4
25852	SY21026-25g	2'-Hydroxy-5'-methoxyacetophenone	99%	25g	50,052.60	153.90	705-15-7
25853	SY21026-5g	2'-Hydroxy-5'-methoxyacetophenone	99%	5g	22,113.00	34.50	705-15-7
25854	SY21027-1g	2-Hydroxy-5-methoxybenzaldehyde	98%	1g	17,269.20	13.80	672-13-9
25855	SY21027-25g	2-Hydroxy-5-methoxybenzaldehyde	98%	25g	48,789.00	148.50	672-13-9
25856	SY21027-5g	2-Hydroxy-5-methoxybenzaldehyde	98%	5g	22,534.20	36.30	672-13-9
25857	SY21028-25g	2-Hydroxy-6-methylpyridine-3-carboxylic acid	98%	25g	54,896.40	174.60	38116-61-9
25858	SY21028-5g	2-Hydroxy-6-methylpyridine-3-carboxylic acid	98%	5g	27,097.20	55.80	38116-61-9
25859	SY21029-100g	α-Hydroxyisobutyric acid	98%	100g	29,975.40	68.10	594-61-6
25860	SY21029-25g	α-Hydroxyisobutyric acid	98%	25g	19,305.00	22.50	594-61-6
25861	SY21029-500g	α-Hydroxyisobutyric acid	98%	500g	81,291.60	287.40	594-61-6
25862	SY21030-100g	2-Hydroxy-5-(trifluoromethyl)pyridine	97%	100g	51,175.80	158.70	33252-63-0
25863	SY21030-1g	2-Hydroxy-5-(trifluoromethyl)pyridine	97%	1g	16,075.80	8.70	33252-63-0
25864	SY21030-25g	2-Hydroxy-5-(trifluoromethyl)pyridine	97%	25g	25,131.60	47.40	33252-63-0
25865	SY21030-5g	2-Hydroxy-5-(trifluoromethyl)pyridine	97%	5g	17,620.20	15.30	33252-63-0
25866	SY21031-1g	4-Hexylbenzoic acid	95%	1g	22,674.60	36.90	21643-38-9
25867	SY21031-5g	4-Hexylbenzoic acid	95%	5g	44,506.80	130.20	21643-38-9
25868	SY21032-1g	5-Hexen-2-one	98.50%	1g	20,849.40	29.10	109-49-9
25869	SY21032-25g	5-Hexen-2-one	98.50%	25g	55,528.20	177.30	109-49-9
25870	SY21032-5g	5-Hexen-2-one	98.50%	5g	28,571.40	62.10	109-49-9
25871	SY21033-100ml	5-Hexen-1-ol	97%	100ml	93,576.60	339.90	821-41-0
25872	SY21033-25ml	5-Hexen-1-ol	97%	25ml	40,084.20	111.30	821-41-0
25873	SY21033-5ml	5-Hexen-1-ol	97%	5ml	21,270.60	30.90	821-41-0
25874	SY21034-1g	Hexamethylbenzene	97%	1g	22,674.60	36.90	87-85-4
25875	SY21035-100g	Hexafluorotitanic acid solution	60 wt.%（溶剂：H2O）	100g	23,587.20	40.80	17439-11-1
25876	SY21035-2.5kg	Hexafluorotitanic acid solution	60 wt.%（溶剂：H2O）	2.5kg	140,751.00	541.50	17439-11-1
25877	SY21035-25g	Hexafluorotitanic acid solution	60 wt.%（溶剂：H2O）	25g	17,830.80	16.20	17439-11-1

25878	SY21035-500g	Hexafluorotitanic acid solution	60 wt. %（溶剂：H2O）	500g	48,508.20	147.30	17439-11-1
25879	SY21036-1L	Hexafluorozirconic acid solution	45 wt. %（溶剂：H2O）	1L	31,590.00	75.00	12021-95-3
25880	SY21036-250ml	Hexafluorozirconic acid solution	45 wt. %（溶剂：H2O）	250ml	22,393.80	35.70	12021-95-3
25881	SY21037-100ml	Hexyl formate	97%	100ml	46,753.20	139.80	629-33-4
25882	SY21037-25ml	Hexyl formate	97%	25ml	24,850.80	46.20	629-33-4
25883	SY21037-500ml	Hexyl formate	97%	500ml	110,284.20	411.30	629-33-4
25884	SY21038-1ml	Heptachlor expoxide isomer B solution	100μg/ml, U(%)=4基体：石油醚	1ml	25,342.20	48.30	1024-57-3
25885	SY21039-100g	Hexabromobenzene	99%	100g	38,680.20	105.30	87-82-1
25886	SY21039-25g	Hexabromobenzene	99%	25g	23,376.60	39.90	87-82-1
25887	SY21040-100g	4-Hydroxybenzonitrile	98%	100g	20,498.40	27.60	767-00-0
25888	SY21040-25g	4-Hydroxybenzonitrile	98%	25g	17,128.80	13.20	767-00-0
25889	SY21040-500g	4-Hydroxybenzonitrile	98%	500g	33,415.20	82.80	767-00-0
25890	SY21041-1g	10-Hydroxydecanoic acid	96%	1g	16,426.80	10.20	1679-53-4
25891	SY21041-5g	10-Hydroxydecanoic acid	96%	5g	23,095.80	38.70	1679-53-4
25892	SY21042-100g	Hexamethylenediamine-N,N,N',N'-tetrakis(methylphosphonic acid) (HDTMPA)	97%	100g	23,797.80	41.70	23605-74-5
25893	SY21042-500g	Hexamethylenediamine-N,N,N',N'-tetrakis(methylphosphonic acid) (HDTMPA)	97%	500g	42,681.60	122.40	23605-74-5
25894	SY21043-50ml	Hafnium standard	1000μg/ml	50ml	38,750.40	105.60	7440-58-6
25895	SY21044-1g	(R)-3-Hydroxypyrrolidine hydrochloride	98%	1g	16,356.60	9.90	104706-47-0
25896	SY21044-25g	(R)-3-Hydroxypyrrolidine hydrochloride	98%	25g	29,203.20	64.80	104706-47-0
25897	SY21044-5g	(R)-3-Hydroxypyrrolidine hydrochloride	98%	5g	17,830.80	16.20	104706-47-0
25898	SY21045-1g	8-Hydroxy-1,1,7,7-tetramethyljulolidine-9-carboxaldehyde	99%	1g	42,751.80	122.70	115662-09-4
25899	SY21046-100g	4'-Hydroxy-4-biphenylcarboxylic acid	99%	100g	165,672.00	648.00	58574-03-1
25900	SY21046-25g	4'-Hydroxy-4-biphenylcarboxylic acid	99%	25g	53,632.80	169.20	58574-03-1
25901	SY21046-5g	4'-Hydroxy-4-biphenylcarboxylic acid	99%	5g	24,078.60	42.90	58574-03-1
25902	SY21047-1g	4'-Heptyl-4-biphenylcarbonitrile	98%	1g	22,534.20	36.30	41122-71-8
25903	SY21047-5g	4'-Heptyl-4-biphenylcarbonitrile	98%	5g	47,525.40	143.10	41122-71-8
25904	SY21048-1g	2-Hydroxy-4-methylpyridine	98%	1g	16,356.60	9.90	13466-41-6
25905	SY21048-25g	2-Hydroxy-4-methylpyridine	98%	25g	31,870.80	76.20	13466-41-6
25906	SY21048-5g	2-Hydroxy-4-methylpyridine	98%	5g	19,796.40	24.60	13466-41-6
25907	SY21049-100g	4-Hydroxy-3-nitropyridine	98%	100g	37,908.00	102.00	5435-54-1
25908	SY21049-25g	4-Hydroxy-3-nitropyridine	98%	25g	21,340.80	31.20	5435-54-1
25909	SY21049-500g	4-Hydroxy-3-nitropyridine	98%	500g	106,704.00	396.00	5435-54-1

25910	SY21049-5g	4-Hydroxy-3-nitropyridine	98%	5g	15,935.40	8.10	5435-54-1
25911	SY21050-1ml	1-Heptyn-3-ol	97%	1ml	21,972.60	33.90	7383-19-9
25912	SY21050-5ml	1-Heptyn-3-ol	97%	5ml	36,433.80	95.70	7383-19-9
25913	SY21051-1g	L-Homocystine	98%	1g	19,585.80	23.70	626-72-2
25914	SY21051-5g	L-Homocystine	98%	5g	32,783.40	80.10	626-72-2
25915	SY21052-100g	N-Cbz-L-4-Hydroxyproline methyl ester	95%	100g	64,513.80	215.70	64187-48-0
25916	SY21052-25g	N-Cbz-L-4-Hydroxyproline methyl ester	95%	25g	30,186.00	69.00	64187-48-0
25917	SY21052-5g	N-Cbz-L-4-Hydroxyproline methyl ester	95%	5g	18,813.60	20.40	64187-48-0
25918	SY21053-500ml	Hydrofluoric acid	GR,40.0%	500ml	16,777.80	11.70	7664-39-3
25919	SY21054-4L	Hydrofluoric acid	49wt.%(电子级，溶剂：水)99.99998%metals basis	4L	34,047.00	85.50	7664-39-3
25920	SY21054-500ml	Hydrofluoric acid	49wt.%(电子级，溶剂：水)99.99998%metals basis	500ml	21,200.40	30.60	7664-39-3
25921	SY21055-100g	Z-Hyp-OH	98%	100g	47,595.60	143.40	13504-85-3
25922	SY21055-25g	Z-Hyp-OH	98%	25g	22,674.60	36.90	13504-85-3
25923	SY21055-5g	Z-Hyp-OH	98%	5g	16,426.80	10.20	13504-85-3
25924	SY21056-1g	D-Homophenylalanine	97%	1g	20,007.00	25.50	82795-51-5
25925	SY21056-250mg	D-Homophenylalanine	97%	250mg	16,286.40	9.60	82795-51-5
25926	SY21056-5g	D-Homophenylalanine	97%	5g	33,204.60	81.90	82795-51-5
25927	SY21057-100g	L-Homophenylalanine ethyl ester hydrochloride	97%	100g	37,276.20	99.30	90891-21-7
25928	SY21057-10g	L-Homophenylalanine ethyl ester hydrochloride	97%	10g	21,972.60	33.90	90891-21-7
25929	SY21057-25g	L-Homophenylalanine ethyl ester hydrochloride	97%	25g	26,325.00	52.50	90891-21-7
25930	SY21058-100g	D-Homophenylalanine ethyl ester hydrochloride	BR	100g	504,667.80	2,096.70	90940-54-8
25931	SY21058-10g	D-Homophenylalanine ethyl ester hydrochloride	BR	10g	75,465.00	262.50	90940-54-8
25932	SY21058-25g	D-Homophenylalanine ethyl ester hydrochloride	BR	25g	175,780.80	691.20	90940-54-8
25933	SY21059-5g	DL-Homocitrulline	BR	5g	72,165.60	248.40	1190-49-4
25934	SY21060-25g	DL-Homophenylalanine	98%	25g	32,713.20	79.80	1012-05-1
25935	SY21060-5g	DL-Homophenylalanine	98%	5g	19,726.20	24.30	1012-05-1
25936	SY21061-100g	3-Hydroxy-2-methylbenzoic acid	98%	100g	36,855.00	97.50	603-80-5
25937	SY21061-25g	3-Hydroxy-2-methylbenzoic acid	98%	25g	20,849.40	29.10	603-80-5
25938	SY21061-5g	3-Hydroxy-2-methylbenzoic acid	98%	5g	16,005.60	8.40	603-80-5
25939	SY21062-100g	trans-2-Hexenyl acetate	98%	100g	35,521.20	91.80	2497-18-9
25940	SY21062-25g	trans-2-Hexenyl acetate	98%	25g	19,796.40	24.60	2497-18-9
25941	SY21063-50ml	Holmium standard	1000μg/ml（溶剂:1.0Mol/L HNO3）	50ml	42,471.00	121.50	7440-60-0