

# TCI 产品与您约惠

为了感谢和回馈客户一直以来对TCI的支持，现推出优势产品的特价推广活动。

- 温馨提示：**
1. Ctrl+F键搜索您需要的产品
  2. 产品类别和产品编码有超链接，点击可查看详情
  3. 产品仅限实验室研究使用
  4. 价格以TCI官网为准

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## <有机合成>

### 氟合成

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
D2669-25G	2H,3H-Decafluoropentane	2H,3H-十氟戊烷	138495-42-8	>98.0%	290
D2669-100G	2H,3H-Decafluoropentane	2H,3H-十氟戊烷	138495-42-8	>98.0%	695
D2669-500G	2H,3H-Decafluoropentane	2H,3H-十氟戊烷	138495-42-8	>98.0%	2,760
H0085-5G	Hexafluorobenzene	六氟苯	392-56-3	>99.0%	290
H0085-25G	Hexafluorobenzene	六氟苯	392-56-3	>99.0%	590
H0085-250G	Hexafluorobenzene	六氟苯	392-56-3	>99.0%	2,990
H0843-5G	Heptadecafluorononanoic Acid	十七氟壬酸	375-95-1	>95.0%	280
H0843-25G	Heptadecafluorononanoic Acid	十七氟壬酸	375-95-1	>95.0%	990

H0846-5G	1H,1H,2H-Heptadecafluoro-1-decene	1H,1H,2H-全氟-1-癸烯	21652-58-4	>97.0%	280
H0846-25G	1H,1H,2H-Heptadecafluoro-1-decene	1H,1H,2H-全氟-1-癸烯	21652-58-4	>97.0%	790
H0946-5G	Heptadecafluoro- <i>n</i> -octyl Bromide	全氟辛溴烷	423-55-2	>98.0%	290
H0946-25G	Heptadecafluoro- <i>n</i> -octyl Bromide	全氟辛溴烷	423-55-2	>98.0%	1,160
H1232-5G	1H,1H-Heptadecafluoro-1-nonanol	1H,1H-全氟-1-壬醇	423-56-3	>97.0%	420
H1234-1G	Heneicosafuoroundecanoic Acid	二十一氟十一烷酸	2058-94-8	>97.0%	630
H1502-1G	2H,2H,3H,3H-Heptadecafluoroundecanoic Acid	2H,2H,3H,3H-十七氟十一酸	34598-33-9	>97.0%	1,250
H1524-5G	Hexafluoroisopropyl Methyl Ether	六氟异丙基甲醚	13171-18-1	>98.0%	490
H1524-25G	Hexafluoroisopropyl Methyl Ether	六氟异丙基甲醚	13171-18-1	>98.0%	1,290
N0600-5G	1H,1H,2H,2H-Nonafluoro-1-hexanol	1H,1H,2H,2H-九氟-1-己醇	2043-47-2	>97.0%	420
N0600-25G	1H,1H,2H,2H-Nonafluoro-1-hexanol	1H,1H,2H,2H-九氟-1-己醇	2043-47-2	>97.0%	1,350
N0601-5G	3,3,4,4,5,5,6,6,6-Nonafluoro-1-hexene	3,3,4,4,5,5,6,6,6-九氟-1-己烯	19430-93-4	>98.0%	280
N0601-25G	3,3,4,4,5,5,6,6,6-Nonafluoro-1-hexene	3,3,4,4,5,5,6,6,6-九氟-1-己烯	19430-93-4	>98.0%	860
N0605-5G	Nonafluorovaleric Acid	九氟戊酸	2706-90-3	>98.0%	320
N0605-25G	Nonafluorovaleric Acid	九氟戊酸	2706-90-3	>98.0%	1,150
N0809-5G	Nonafluorovaleryl Fluoride	全氟戊酰氟	375-62-2	>98.0%	990
O0292-10G	Octafluorocyclopentene	八氟环戊烯	559-40-0	>98.0%	1,390
O0292-50G	Octafluorocyclopentene	八氟环戊烯	559-40-0	>98.0%	6,310
P0074-25G	Heptacosafuorotributylamine [for Mass spectrometry]	全氟三丁胺[用于质谱法]	311-89-7	>60.0%	350
P0074-100G	Heptacosafuorotributylamine [for Mass spectrometry]	全氟三丁胺[用于质谱法]	311-89-7	>60.0%	890
P0764-10G	Pentadecafluorooctanoic Acid	十五氟辛酸	335-67-1	>98.0%	590
P0764-25G	Pentadecafluorooctanoic Acid	十五氟辛酸	335-67-1	>98.0%	910
P0856-5G	Octafluorotoluene	八氟甲苯	434-64-0	>98.0%	490
P0856-25G	Octafluorotoluene	八氟甲苯	434-64-0	>98.0%	1,390
P0904-5G	1H,1H-Pentadecafluoro-1-octanol	1H,1H-十五氟-1-辛醇	307-30-2	>98.0%	395
P0904-25G	1H,1H-Pentadecafluoro-1-octanol	1H,1H-十五氟-1-辛醇	307-30-2	>98.0%	1,560
P1102-5G	(Perfluorohexyl)ethylene	(全氟己基)乙烯	25291-17-2	>96.0%	190
P1102-10G	(Perfluorohexyl)ethylene	(全氟己基)乙烯	25291-17-2	>96.0%	350
P1102-25G	(Perfluorohexyl)ethylene	(全氟己基)乙烯	25291-17-2	>96.0%	690
P1102-100G	(Perfluorohexyl)ethylene	(全氟己基)乙烯	25291-17-2	>96.0%	1,990
P1155-5G	1H,1H,2H,2H-Nonafluorohexyl Iodide	1H,1H,2H,2H-九氟碘己烷	2043-55-2	>99.0%	120
P1155-25G	1H,1H,2H,2H-Nonafluorohexyl Iodide	1H,1H,2H,2H-九氟碘己烷	2043-55-2	>99.0%	390
T1545-5G	Tridecafluoroheptanoic Acid	十三氟庚酸	375-85-9	>98.0%	490
T1545-25G	Tridecafluoroheptanoic Acid	十三氟庚酸	375-85-9	>98.0%	1,340
T2074-5G	1H,1H,2H,2H-Tridecafluoro- <i>n</i> -octyl Iodide	1H,1H,2H,2H-十三氟碘正辛烷	2043-57-4	>97.0%	190

T2074-25G	1 <i>H</i> ,1 <i>H</i> ,2 <i>H</i> ,2 <i>H</i> -Tridecafluoro- <i>n</i> -octyl Iodide	1 <i>H</i> ,1 <i>H</i> ,2 <i>H</i> ,2 <i>H</i> -十三氟碘正辛烷	2043-57-4	>97.0%	790
T2492-1G	Tricosafuorododecanoic Acid	全氟十二烷酸	307-55-1	>92.0%	320
T2492-5G	Tricosafuorododecanoic Acid	全氟十二烷酸	307-55-1	>92.0%	890
T2528-5G	1 <i>H</i> ,1 <i>H</i> ,2 <i>H</i> ,2 <i>H</i> -Tridecafluoro-1- <i>n</i> -octanol	1 <i>H</i> ,1 <i>H</i> ,2 <i>H</i> ,2 <i>H</i> -十三氟-1-正辛醇	647-42-7	>98.0%	320
T2528-25G	1 <i>H</i> ,1 <i>H</i> ,2 <i>H</i> ,2 <i>H</i> -Tridecafluoro-1- <i>n</i> -octanol	1 <i>H</i> ,1 <i>H</i> ,2 <i>H</i> ,2 <i>H</i> -十三氟-1-正辛醇	647-42-7	>98.0%	730
U0075-5G	Undecafluorohexanoyl Fluoride	十一氟己酰氟	355-38-4	>97.0%	760

### 氟化试剂 [合成试剂]

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
B2440-5G	Bis(2-methoxyethyl)aminosulfur Trifluoride	双(2-甲氧乙基)氨基三氟化硫	202289-38-1	>92.0%	420
B3664-1G	4- <i>tert</i> -Butyl-2,6-dimethylphenylsulfur Trifluoride	4-叔丁基-2,6-二甲基苯基三氟化硫	947725-04-4	>90.0%	390
B3664-5G	4- <i>tert</i> -Butyl-2,6-dimethylphenylsulfur Trifluoride	4-叔丁基-2,6-二甲基苯基三氟化硫	947725-04-4	>90.0%	1,190
B4325-1G	(Bromodifluoromethyl)trimethylsilane	(溴二氟甲基)三甲基硅烷	115262-01-6	>98.0%	980
B4325-5G	(Bromodifluoromethyl)trimethylsilane	(溴二氟甲基)三甲基硅烷	115262-01-6	>98.0%	3,430
B5480-1G	AlkylFluor™	1,3-二(2,6-二异丙基苯基)-2-氟咪唑鎓四氟硼酸盐	2043361-32-4	>97.0%	2,680
B5480-200MG	AlkylFluor™	1,3-二(2,6-二异丙基苯基)-2-氟咪唑鎓四氟硼酸盐	2043361-32-4	>97.0%	620
C0991-25G	Sodium Chlorodifluoroacetate	二氟氯乙酸钠	1895-39-2	>99.0%	590
C0991-100G	Sodium Chlorodifluoroacetate	二氟氯乙酸钠	1895-39-2	>99.0%	1,590
C0991-500G	Sodium Chlorodifluoroacetate	二氟氯乙酸钠	1895-39-2	>99.0%	3,990
C1159-1G	Copper(I) Trifluoromethanethiolate	三氟甲烷硫醇铜(I)	3872-23-9	>90.0%	2,680
C1159-5G	Copper(I) Trifluoromethanethiolate	三氟甲烷硫醇铜(I)	3872-23-9	>90.0%	6,200
C1586-5G	Methyl Chlorodifluoroacetate	氯二氟乙酸甲酯	1514-87-0	>97.0%	245
C1586-25G	Methyl Chlorodifluoroacetate	氯二氟乙酸甲酯	1514-87-0	>97.0%	640
C3429-1G	2-Chloro-1,3-bis(2,6-diisopropylphenyl)-1 <i>H</i> -imidazolium Chloride	2-氯-1,3-双(2,6-二异丙基苯基)-1 <i>H</i> -氯化咪唑	1228185-09-8	>98.0%	1,290
D1868-5G	(Diethylamino)sulfur Trifluoride [Fluorinating Reagent]	(二乙氨基)三氟化硫[氟化试剂]	38078-09-0	>90.0%	750
D1868-25G	(Diethylamino)sulfur Trifluoride [Fluorinating Reagent]	(二乙氨基)三氟化硫[氟化试剂]	38078-09-0	>90.0%	2,500
D1868-100G	(Diethylamino)sulfur Trifluoride [Fluorinating Reagent]	(二乙氨基)三氟化硫[氟化试剂]	38078-09-0	>90.0%	7,800
D3071-5G	Diethyl (Bromodifluoromethyl)phosphonate	(溴代二氟甲基)膦酸二乙酯	65094-22-6	>97.0%	690
D3071-25G	Diethyl (Bromodifluoromethyl)phosphonate	(溴代二氟甲基)膦酸二乙酯	65094-22-6	>97.0%	1,990
D3812-1G	1,1'-Difluoro-2,2'-bipyridinium Bis(tetrafluoroborate)	1,1'-二氟-2,2'-联吡啶双(四氟硼酸盐)	178439-26-4	>95.0%	440
D3812-5G	1,1'-Difluoro-2,2'-bipyridinium Bis(tetrafluoroborate)	1,1'-二氟-2,2'-联吡啶双(四氟硼酸盐)	178439-26-4	>95.0%	1,400
D4164-5G	Difluoroacetic Anhydride	二氟乙酸酐	401-67-2	>98.0%	1,230
D4364-1ML	(Difluoromethyl)trimethylsilane	(二氟甲基)三甲基硅烷	65864-64-4	>97.0%	580
D4364-5ML	(Difluoromethyl)trimethylsilane	(二氟甲基)三甲基硅烷	65864-64-4	>97.0%	1,950
D4758-1G	2,2-Difluoroethylamine	2,2-二氟乙胺	430-67-1	>98.0%	520

D4758-5G	2,2-Difluoroethylamine	2,2-二氟乙胺	430-67-1	>98.0%	1,490
D4764-1G	Difluoromethyl Phenyl Sulfone	二氟甲基苯砒	1535-65-5	>98.0%	490
D4764-5G	Difluoromethyl Phenyl Sulfone	二氟甲基苯砒	1535-65-5	>98.0%	1,990
D4938-1G	Difluoromethyl Phenyl Sulfide	二氟甲基苯基硫	1535-67-7	>98.0%	1,250
D4938-5G	Difluoromethyl Phenyl Sulfide	二氟甲基苯基硫	1535-67-7	>98.0%	4,350
D5299-1G	2,2-Difluoroethyl Trifluoromethanesulfonate	三氟甲磺酸2,2-二氟乙酯	74427-22-8	>98.0%	420
D5299-5G	2,2-Difluoroethyl Trifluoromethanesulfonate	三氟甲磺酸2,2-二氟乙酯	74427-22-8	>98.0%	1,490
D5335-5G	2,8-Difluoro-5-(trifluoromethyl)-5H-dibenzo[b,d]thiophen-5-ium Trifluoromethanesulfonate	2,8-二氟-5-(三氟甲基)-5H-二苯并[b,d]噻吩-5-鎗三氟甲磺酸盐	1961266-44-3	>98.0%	390
D5335-25G	2,8-Difluoro-5-(trifluoromethyl)-5H-dibenzo[b,d]thiophen-5-ium Trifluoromethanesulfonate	2,8-二氟-5-(三氟甲基)-5H-二苯并[b,d]噻吩-5-鎗三氟甲磺酸盐	1961266-44-3	>98.0%	1,790
D5390-1G	Difluoromethyl 2-Pyridyl Sulfone	二氟甲基2-吡啶基砒	1219454-89-3	>98.0%	1,130
F0311-5G	Methyl Difluoro(fluorosulfonyl)acetate	氟磺酰二氟乙酸甲酯	680-15-9	>97.0%	370
F0311-25G	Methyl Difluoro(fluorosulfonyl)acetate	氟磺酰二氟乙酸甲酯	680-15-9	>97.0%	1,120
F0327-5G	1-Fluoropyridinium Trifluoromethanesulfonate [Fluorinating Reagent]	1-氟吡啶三氟甲烷磺酸盐[氟化试剂]	107263-95-6	>96.0%	990
F0327-25G	1-Fluoropyridinium Trifluoromethanesulfonate [Fluorinating Reagent]	1-氟吡啶三氟甲烷磺酸盐[氟化试剂]	107263-95-6	>96.0%	3,450
F0328-5G	1-Fluoro-2,4,6-trimethylpyridinium Trifluoromethanesulfonate [Fluorinating Reagent]	1-氟-2,4,6-三甲基吡啶三氟甲烷磺酸盐[氟化试剂]	107264-00-6	>95.0%	1,100
F0328-25G	1-Fluoro-2,4,6-trimethylpyridinium Trifluoromethanesulfonate [Fluorinating Reagent]	1-氟-2,4,6-三甲基吡啶三氟甲烷磺酸盐[氟化试剂]	107264-00-6	>95.0%	4,270
F0335-5G	N-Fluorobenzenesulfonamide [Fluorinating Reagent]	N-氟代苯磺酰亚胺[氟化试剂]	133745-75-2	>97.0%	345
F0335-25G	N-Fluorobenzenesulfonamide [Fluorinating Reagent]	N-氟代苯磺酰亚胺[氟化试剂]	133745-75-2	>97.0%	920
F0340-1G	Triethyl 2-Fluoro-2-phosphonoacetate	2-氟-2-磷酰基乙酸三乙酯	2356-16-3	>95.0%	120
F0340-5G	Triethyl 2-Fluoro-2-phosphonoacetate	2-氟-2-磷酰基乙酸三乙酯	2356-16-3	>95.0%	420
F0343-5G	1-Fluoropyridinium Tetrafluoroborate [Fluorinating Reagent]	1-氟吡啶四氟硼酸盐[氟化试剂]	107264-09-5	>95.0%	990
F0343-25G	1-Fluoropyridinium Tetrafluoroborate [Fluorinating Reagent]	1-氟吡啶四氟硼酸盐[氟化试剂]	107264-09-5	>95.0%	2,990
F0344-5G	1-Fluoro-2,6-dichloropyridinium Tetrafluoroborate [Fluorinating Reagent]	1-氟-2,6-二氯吡啶四氟硼酸盐[氟化试剂]	140623-89-8	>96.0%	1,100
F0344-25G	1-Fluoro-2,6-dichloropyridinium Tetrafluoroborate [Fluorinating Reagent]	1-氟-2,6-二氯吡啶四氟硼酸盐[氟化试剂]	140623-89-8	>96.0%	3,490
F0346-5G	1-Fluoro-2,4,6-trimethylpyridinium Tetrafluoroborate [Fluorinating Reagent]	1-氟-2,4,6-三甲基吡啶四氟硼酸盐[氟化试剂]	109705-14-8	>95.0%	1,370
F0358-5G	N-Fluoro-N'-(chloromethyl)triethylenediamine Bis(tetrafluoroborate)	N-氟-N'-(氯甲基)三乙二胺双(四氟硼酸盐)	140681-55-6	>95.0%	125
F0358-25G	N-Fluoro-N'-(chloromethyl)triethylenediamine Bis(tetrafluoroborate)	N-氟-N'-(氯甲基)三乙二胺双(四氟硼酸盐)	140681-55-6	>95.0%	370
F0358-100G	N-Fluoro-N'-(chloromethyl)triethylenediamine Bis(tetrafluoroborate)	N-氟-N'-(氯甲基)三乙二胺双(四氟硼酸盐)	140681-55-6	>95.0%	996
F0500-5G	2,2-Difluoro-2-(fluorosulfonyl)acetic Acid	2,2-二氟-2-(氟磺酰基)乙酸	1717-59-5	>95.0%	530
F0957-1G	1-Fluoro-3,3-dimethyl-1,2-benziodoxole	1-氟-3,3-二甲基-1,2-苯并碘氧杂戊环	1391728-13-4	>98.0%	890
H0508-5G	Heptafluorobutryl Chloride [for Heptafluorobutyration]	七氟丁酰氯[用于七氟丁基化反应]	375-16-6	>95.0%	350
H0508-25G	Heptafluorobutryl Chloride [for Heptafluorobutyration]	七氟丁酰氯[用于七氟丁基化反应]	375-16-6	>95.0%	1,150
H0598-25G	Ishikawa's Reagent [Fluorinating Reagent]	石川试剂[氟化试剂]	309-88-6	>92.0%	740

H0598-100G	Ishikawa's Reagent [Fluorinating Reagent]	石川试剂[氟化试剂]	309-88-6	>92.0%	1,780
H0598-500G	Ishikawa's Reagent [Fluorinating Reagent]	石川试剂[氟化试剂]	309-88-6	>92.0%	4,990
H1276-5G	1,1,1,3,3,3-Hexafluoroisopropyl Trifluoromethanesulfonate	三氟甲烷磺酸1,1,1,3,3,3-六氟异丙酯	156241-41-7	>97.0%	2,990
M1193-5G	2,2,2-Trifluoroethyl Methanesulfonate	甲磺酸2,2,2-三氟乙酯	25236-64-0	>98.0%	430
M1193-25G	2,2,2-Trifluoroethyl Methanesulfonate	甲磺酸2,2,2-三氟乙酯	25236-64-0	>98.0%	1,490
M1573-1G	Morpholinosulfur Trifluoride	三氟硫基吗啉	51010-74-3	>93.0%	390
M1573-5G	Morpholinosulfur Trifluoride	三氟硫基吗啉	51010-74-3	>93.0%	1,160
M2595-1G	<i>N</i> -Methyl- <i>N</i> -(trifluoromethylthio)aniline	<i>N</i> -甲基- <i>N</i> -(三氟甲基硫代)苯胺	66476-44-6	>98.0%	2,200
M2595-200MG	<i>N</i> -Methyl- <i>N</i> -(trifluoromethylthio)aniline	<i>N</i> -甲基- <i>N</i> -(三氟甲基硫代)苯胺	66476-44-6	>98.0%	630
O0367-1G	[(Oxido)phenyl(trifluoromethyl)- $\lambda^4$ -sulfanylidene]dimethylammonium Tetrafluoroborate	[(氧代)苯基(三氟甲基)- $\lambda^4$ -硫酮]二甲基四氟硼酸铵	1046786-08-6	>98.0%	2,410
O0367-200MG	[(Oxido)phenyl(trifluoromethyl)- $\lambda^4$ -sulfanylidene]dimethylammonium Tetrafluoroborate	[(氧代)苯基(三氟甲基)- $\lambda^4$ -硫酮]二甲基四氟硼酸铵	1046786-08-6	>98.0%	695
P1080-1G	(Perfluorohexyl)phenyliodonium Trifluoromethanesulfonate	(全氟己基)苯基碘鎓三氟甲烷磺酸盐	77758-84-0	>98.0%	1,490
P1080-5G	(Perfluorohexyl)phenyliodonium Trifluoromethanesulfonate	(全氟己基)苯基碘鎓三氟甲烷磺酸盐	77758-84-0	>98.0%	5,750
P1081-1G	(Perfluoro- <i>n</i> -octyl)phenyliodonium Trifluoromethanesulfonate	(全氟正辛基)苯基碘鎓三氟甲烷磺酸盐	77758-89-5	-	1,990
P1082-1G	(Perfluoropropyl)phenyliodonium Trifluoromethanesulfonate	(全氟丙基)苯基碘鎓三氟甲烷磺酸盐	77758-79-3	>97.0%	1,420
P1834-5G	2,2,3,3,3-Pentafluoropropyl <i>p</i> -Toluenesulfonate	对甲苯磺酸-2,2,3,3,3-五氟丙酯	565-42-4	>98.0%	670
P1834-25G	2,2,3,3,3-Pentafluoropropyl <i>p</i> -Toluenesulfonate	对甲苯磺酸-2,2,3,3,3-五氟丙酯	565-42-4	>98.0%	2,050
P1888-500G	Potassium Hydrogenfluoride	氟化氢钾	7789-29-9	>99.0%	250
P1894-5G	Pentafluorophenyl Trifluoroacetate	三氟乙酸五氟苯酯	14533-84-7	>95.0%	585
P1894-25G	Pentafluorophenyl Trifluoroacetate	三氟乙酸五氟苯酯	14533-84-7	>95.0%	2,120
P2036-5G	Potassium Trimethoxy(trifluoromethyl)borate	三甲氧基(三氟甲基)硼酸钾	626232-27-7	>95.0%	890
P2036-25G	Potassium Trimethoxy(trifluoromethyl)borate	三甲氧基(三氟甲基)硼酸钾	626232-27-7	>95.0%	2,490
P2114-25G	Potassium Trifluoroacetate	三氟乙酸钾	2923-16-2	>98.0%	430
P2143-1G	Benzoyl(phenyliodonio)(trifluoromethanesulfonyl)methanide	苯甲酰基(苯基碘代)(三氟甲磺酰基)甲烷化物	1443036-49-4	>98.0%	705
P2143-5G	Benzoyl(phenyliodonio)(trifluoromethanesulfonyl)methanide	苯甲酰基(苯基碘代)(三氟甲磺酰基)甲烷化物	1443036-49-4	>98.0%	2,490
P2172-1G	(1,10-Phenanthroline)(trifluoromethyl)(triphenylphosphine)copper(I)	(1,10-菲咯啉)(三氟甲基)(三苯基膦)铜(I)	1334890-93-5	>95.0%	795
P2172-5G	(1,10-Phenanthroline)(trifluoromethyl)(triphenylphosphine)copper(I)	(1,10-菲咯啉)(三氟甲基)(三苯基膦)铜(I)	1334890-93-5	>95.0%	3,220
P2195-1G	Phenyl Trifluoromethyl Sulfone	苯基三氟甲砜	426-58-4	>98.0%	375
P2195-5G	Phenyl Trifluoromethyl Sulfone	苯基三氟甲砜	426-58-4	>98.0%	1,330
P2398-5G	Pyridine-2-sulfonyl Fluoride	吡啶-2-磺酰氟	878376-35-3	>98.0%	1,780
P2420-1G	PhenoFluor™ Mix	PhenoFluor™ 混合物	1648825-53-9	-	1,190
P2420-5G	PhenoFluor™ Mix	PhenoFluor™ 混合物	1648825-53-9	-	3,490
P2460-1G	Phenyl Trifluoromethyl Sulfoxide	苯基三氟甲基亚砜	703-18-4	>98.0%	590
P2460-5G	Phenyl Trifluoromethyl Sulfoxide	苯基三氟甲基亚砜	703-18-4	>98.0%	2,050
P2465-1G	Pyrimidine-2-sulfonyl Fluoride	嘧啶-2-磺酰氟	35762-87-9	>98.0%	620

P2465-5G	Pyrimidine-2-sulfonyl Fluoride	嘧啶-2-磺酰氟	35762-87-9	>98.0%	2,680
S0908-5G	Sodium Bromodifluoroacetate	二氟氯乙酸钠	84349-27-9	>98.0%	990
S0977-1G	Silver(I) Trifluoromethanethiolate	Trifluoromethanethiol Silver(I) Salt	811-68-7	>95.0%	890
S0977-5G	Silver(I) Trifluoromethanethiolate	Trifluoromethanethiol Silver(I) Salt	811-68-7	>95.0%	2,960
T0872-5ML	S-Ethyl Trifluorothioacetate [Trifluoroacetylating Agent for Peptides Research]	三氟硫代乙酸 S-乙酯[肽研究用三氟乙酰化剂]	383-64-2	>98.0%	1,250
T1037-25G	Tetrabutylammonium Fluoride Hydrate [for Catalyst of acylation, silylation and cleavage of silyl ether]	四丁基氟化铵水合物[用于酰基化,硅化反应和硅醚解理的催化剂]	22206-57-1	>98.0%	1,490
T1037-100G	Tetrabutylammonium Fluoride Hydrate [for Catalyst of acylation, silylation and cleavage of silyl ether]	四丁基氟化铵水合物[用于酰基化,硅化反应和硅醚解理的催化剂]	22206-57-1	>98.0%	3,590
T1295-5G	Tetrabutylammonium Bifluoride	四丁胺氟氢化物	23868-34-0	>95.0%	695
T1295-25G	Tetrabutylammonium Bifluoride	四丁胺氟氢化物	23868-34-0	>95.0%	2,430
T1336-25G	Sodium Trifluoroacetate	三氟乙酸钠	2923-18-4	>98.0%	195
T1336-100G	Sodium Trifluoroacetate	三氟乙酸钠	2923-18-4	>98.0%	540
T1336-500G	Sodium Trifluoroacetate	三氟乙酸钠	2923-18-4	>98.0%	1,790
T1338-25ML	Tetrabutylammonium Fluoride (ca. 1mol/L in Tetrahydrofuran)	四丁基氟化铵(约1mol/L的四氢呋喃溶液)	429-41-4	-	200
T1338-100ML	Tetrabutylammonium Fluoride (ca. 1mol/L in Tetrahydrofuran)	四丁基氟化铵(约1mol/L的四氢呋喃溶液)	429-41-4	-	490
T1338-500ML	Tetrabutylammonium Fluoride (ca. 1mol/L in Tetrahydrofuran)	四丁基氟化铵(约1mol/L的四氢呋喃溶液)	429-41-4	-	995
T1339-25G	Tetrabutylammonium Fluoride (70-75% in Water)	四丁基氟化铵(70-75%的水溶液)	429-41-4	-	260
T1339-100G	Tetrabutylammonium Fluoride (70-75% in Water)	四丁基氟化铵(70-75%的水溶液)	429-41-4	-	450
T1339-500G	Tetrabutylammonium Fluoride (70-75% in Water)	四丁基氟化铵(70-75%的水溶液)	429-41-4	-	1,560
T1516-25G	2,2,2-Trifluoroethyl <i>p</i> -Toluenesulfonate	2,2,2-三氟乙基对甲苯磺酸酯	433-06-7	>98.0%	405
T1516-500G	2,2,2-Trifluoroethyl <i>p</i> -Toluenesulfonate	2,2,2-三氟乙基对甲苯磺酸酯	433-06-7	>98.0%	3,090
T1531-5G	Trifluoroacetyl Triflate [Powerful Trifluoroacetylating Reagent]	三氟乙酰基三氟甲磺酸酐[强效三氟乙酰化试剂]	68602-57-3	>97.0%	1,580
T1570-5G	(Trifluoromethyl)trimethylsilane [Trifluoromethylating Reagent]	(三氟甲基)三甲基硅烷 [三氟甲基化试剂]	81290-20-2	>97.0%	280
T1570-25G	(Trifluoromethyl)trimethylsilane [Trifluoromethylating Reagent]	(三氟甲基)三甲基硅烷 [三氟甲基化试剂]	81290-20-2	>97.0%	690
T1592-1G	Tetrabutylammonium Difluorotriphenylstannate	四丁基二氟三苯基锡酸铵	139353-88-1	>97.0%	585
T1592-5G	Tetrabutylammonium Difluorotriphenylstannate	四丁基二氟三苯基锡酸铵	139353-88-1	>97.0%	2,160
T1604-5G	2,2,2-Trifluoroethyl Trifluoromethanesulfonate	2,2,2-三氟乙基三氟甲烷磺酸酯	6226-25-1	>97.0%	990
T1604-25G	2,2,2-Trifluoroethyl Trifluoromethanesulfonate	2,2,2-三氟乙基三氟甲烷磺酸酯	6226-25-1	>97.0%	2,990
T1635-5G	Tetrabutylammonium Dihydrogen Trifluoride	四正丁基二氢三氟化铵	99337-56-1	>90.0%	890
T1635-25G	Tetrabutylammonium Dihydrogen Trifluoride	四正丁基二氢三氟化铵	99337-56-1	>90.0%	2,450
T2022-10G	Triethylamine Trihydrofluoride	三乙胺三氢氟酸盐	73602-61-6	>95.0%	470
T2026-10G	Tetraethylammonium Fluoride Trihydrofluoride	四乙基氟化铵三氢氟酸盐	42539-97-9	>97.0%	790
T2027-10G	Tetraethylammonium Fluoride Tetrahydrofluoride	四乙基氟化铵四氢氟酸盐	145826-81-9	>97.0%	1,360
T2033-5G	Sodium Trifluoromethanesulfinate	三氟甲烷亚磺酸钠	2926-29-6	>95.0%	980
T2033-25G	Sodium Trifluoromethanesulfinate	三氟甲烷亚磺酸钠	2926-29-6	>95.0%	2,860

T2087-5G	1-(Trifluoroacetyl)piperidine	1-(三氟乙酰基)哌啶	340-07-8	>98.0%	620
T2087-25G	1-(Trifluoroacetyl)piperidine	1-(三氟乙酰基)哌啶	340-07-8	>98.0%	2,190
T2602-5G	1-(Trifluoroacetyl)-4-(dimethylamino)pyridinium Trifluoroacetate	1-(三氟乙酰基)-4-(二甲氨基)吡啶三氟乙酸盐	181828-01-3	>98.0%	585
T2624-1G	1-Trifluoromethyl-3,3-dimethyl-1,2-benziodoxole	1-(三氟甲基)-3,3-二甲基-1,2-苯并碘氧杂戊环	887144-97-0	>97.0%	995
T2624-5G	1-Trifluoromethyl-3,3-dimethyl-1,2-benziodoxole	1-(三氟甲基)-3,3-二甲基-1,2-苯并碘氧杂戊环	887144-97-0	>97.0%	3,990
T2754-5G	Tetramethylammonium Fluoride Tetrahydrate	四甲基氟化铵四水合物	17787-40-5	>98.0%	220
T2754-25G	Tetramethylammonium Fluoride Tetrahydrate	四甲基氟化铵四水合物	17787-40-5	>98.0%	595
T2764-1G	Triethyl(trifluoromethyl)silane	三乙基(三氟甲基)硅烷	120120-26-5	>98.0%	895
T2764-5G	Triethyl(trifluoromethyl)silane	三乙基(三氟甲基)硅烷	120120-26-5	>98.0%	2,850
T2883-1G	(Trifluoromethyl)tris(triphenylphosphine)copper(I)	(三氟甲基)三(三苯基磷)铜(I)	325810-07-9	>98.0%	520
T2883-5G	(Trifluoromethyl)tris(triphenylphosphine)copper(I)	(三氟甲基)三(三苯基磷)铜(I)	325810-07-9	>98.0%	1,760
T2977-1G	(E)-Trimethyl(3,3,3-trifluoro-1-propenyl)silane	(E)-三甲基(3,3,3-三氟-1-丙烯基)硅烷	55364-28-8	>95.0%	990
T3011-1G	Trimethyl(pentafluoroethyl)silane	三甲基(五氟乙基)硅烷	124898-13-1	>98.0%	835
T3011-5G	Trimethyl(pentafluoroethyl)silane	三甲基(五氟乙基)硅烷	124898-13-1	>98.0%	2,560
T3014-1G	1-Trifluoromethyl-1,2-benziodoxol-3(1H)-one (contains 60% Diatomaceous earth)	1-三氟甲基-1,2-苯碘酰-3(1H)-酮 (含60%硅藻土)	887144-94-7	-	580
T3014-5G	1-Trifluoromethyl-1,2-benziodoxol-3(1H)-one (contains 60% Diatomaceous earth)	1-三氟甲基-1,2-苯碘酰-3(1H)-酮 (含60%硅藻土)	887144-94-7	-	1,980
T3022-5G	Trimethylsilyl Difluoro(fluorosulfonyl)acetate	三甲基硅烷基双氟(氟代磺酰基)乙酸酯	120801-75-4	>96.0%	695
T3022-25G	Trimethylsilyl Difluoro(fluorosulfonyl)acetate	三甲基硅烷基双氟(氟代磺酰基)乙酸酯	120801-75-4	>96.0%	1,290
T3143-1G	N-(Trifluoromethylthio)phthalimide	N-(三氟甲硫基)邻苯二甲酰亚胺	719-98-2	>98.0%	1,330
T3143-5G	N-(Trifluoromethylthio)phthalimide	N-(三氟甲硫基)邻苯二甲酰亚胺	719-98-2	>98.0%	4,460
T3174-1G	(Trifluoroacetyl)benzotriazole (mixture of 1H- and 2H- isomers)	(三氟乙酰基)苯并三唑 (1H-, 2H- 异构体混合物)	183266-61-7	>98.0%	420
T3174-5G	(Trifluoroacetyl)benzotriazole (mixture of 1H- and 2H- isomers)	(三氟乙酰基)苯并三唑 (1H-, 2H- 异构体混合物)	183266-61-7	>98.0%	1,450
T3262-5G	2,2,2-Trifluoro-N,N-dimethylacetamide	2,2,2-三氟-N,N-二甲基乙酰胺	1547-87-1	>98.0%	490
T3262-25G	2,2,2-Trifluoro-N,N-dimethylacetamide	2,2,2-三氟-N,N-二甲基乙酰胺	1547-87-1	>98.0%	1,460
T3279-5G	2,2,2-Trifluoro-1,1-ethanediol (contains Total ca. 25% Water)	2,2,2-三氟-1,1-乙二醇 (总含水量约25%)	421-53-4	-	580
T3279-25G	2,2,2-Trifluoro-1,1-ethanediol (contains Total ca. 25% Water)	2,2,2-三氟-1,1-乙二醇 (总含水量约25%)	421-53-4	-	1,490
T3597-1G	4-[2,2,2-Trifluoro-1-[(trimethylsilyl)oxy]ethyl]morpholine	4-[2,2,2-三氟-1-[(三甲基硅基)氧]乙基]吗啉	289706-46-3	>95.0%	590
T3597-5G	4-[2,2,2-Trifluoro-1-[(trimethylsilyl)oxy]ethyl]morpholine	4-[2,2,2-三氟-1-[(三甲基硅基)氧]乙基]吗啉	289706-46-3	>95.0%	1,990
Z0028-1G	Zinc(II) Bis(trifluoromethanesulfinate) Dihydrate	双(三氟亚甲磺酸)锌(II) 二水合物	39971-65-8	>98.0%	620
Z0028-5G	Zinc(II) Bis(trifluoromethanesulfinate) Dihydrate	双(三氟亚甲磺酸)锌(II) 二水合物	39971-65-8	>98.0%	1,790

#### 过渡金属催化的交叉偶联反应

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
B1112-1G	(2S,3S)-(+)-1,4-Bis(diphenylphosphino)-2,3-O-isopropylidene-2,3-butanediol	(2S,3S)-(+)-1,4-双(二苯基膦基)-2,3-O-异亚丙基-2,3-丁二醇	37002-48-5	>95.0%	1,050

B1113-1G	(2R,3R)-(-)-1,4-Bis(diphenylphosphino)-2,3-O-isopropylidene-2,3-butanediol	(2R,3R)-(-)-1,4-双(二苯基膦基)-2,3-O-异亚丙基-2,3-丁二醇	32305-98-9	>97.0%	1,230
B1137-10G	1,2-Bis(diphenylphosphino)ethane	1,2-双(二苯基膦基)乙烷	1663-45-2	>97.0%	490
B1137-25G	1,2-Bis(diphenylphosphino)ethane	1,2-双(二苯基膦基)乙烷	1663-45-2	>97.0%	995
B1138-5G	1,3-Bis(diphenylphosphino)propane	1,3-双(二苯基膦基)丙烷	6737-42-4	>98.0%	230
B1138-25G	1,3-Bis(diphenylphosphino)propane	1,3-双(二苯基膦基)丙烷	6737-42-4	>98.0%	790
B1246-5G	1,4-Bis(diphenylphosphino)butane	1,4-双(二苯基膦基)丁烷	7688-25-7	>98.0%	460
B1246-25G	1,4-Bis(diphenylphosphino)butane	1,4-双(二苯基膦基)丁烷	7688-25-7	>98.0%	1,380
B1405-1G	(S)-(-)-BINAP	(S)-(-)-2,2'-双(二苯膦)-1,1'-联萘	76189-56-5	>98.0%	490
B1405-5G	(S)-(-)-BINAP	(S)-(-)-2,2'-双(二苯膦)-1,1'-联萘	76189-56-5	>98.0%	1,490
B1406-1G	(R)-(+)-BINAP	(R)-(+)-2,2'-双(二苯膦)-1,1'-联萘	76189-55-4	-	490
B1406-5G	(R)-(+)-BINAP	(R)-(+)-2,2'-双(二苯膦)-1,1'-联萘	76189-55-4	-	1,250
B1406-25G	(R)-(+)-BINAP	(R)-(+)-2,2'-双(二苯膦)-1,1'-联萘	76189-55-4	-	4,990
B1513-1G	Bis(1,3-propanediamine) Copper(II) Dichloride	双(1,3-丙二胺)氯化铜(II)	32270-93-2	>98.0%	290
B1513-10G	Bis(1,3-propanediamine) Copper(II) Dichloride	双(1,3-丙二胺)氯化铜(II)	32270-93-2	>98.0%	1,460
B1677-25G	Bis(8-quinolinolato)copper(II)	双(8-羟基喹啉)铜(II)	10380-28-6	>95.0%	630
B1959-1G	1,6-Bis(diphenylphosphino)hexane	1,6-双(二苯基膦基)己烷	19845-69-3	>95.0%	290
B1959-5G	1,6-Bis(diphenylphosphino)hexane	1,6-双(二苯基膦基)己烷	19845-69-3	>95.0%	850
B1960-1G	1,5-Bis(diphenylphosphino)pentane	1,5-双(二苯基膦基)戊烷	27721-02-4	>96.0%	220
B1982-5G	Bis(diphenylphosphino)methane	双(二苯基膦)甲烷	2071-20-7	>97.0%	770
B1982-25G	Bis(diphenylphosphino)methane	双(二苯基膦)甲烷	2071-20-7	>97.0%	1,990
B2027-1G	1,1'-Bis(diphenylphosphino)ferrocene	1,1'-双(二苯基膦基)二茂铁	12150-46-8	>96.0%	80
B2027-5G	1,1'-Bis(diphenylphosphino)ferrocene	1,1'-双(二苯基膦基)二茂铁	12150-46-8	>96.0%	280
B2027-25G	1,1'-Bis(diphenylphosphino)ferrocene	1,1'-双(二苯基膦基)二茂铁	12150-46-8	>96.0%	980
B2383-5G	(±)-BINAP	(±)-2,2'-双(二苯基膦)-1,1'-联萘	98327-87-8	>97.0%	1,270
B2383-25G	(±)-BINAP	(±)-2,2'-双(二苯基膦)-1,1'-联萘	98327-87-8	>97.0%	3,450
B2709-1G	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene	4,5-双(二苯基膦)-9,9-二甲基氧杂蒽	161265-03-8	>98.0%	170
B2709-5G	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene	4,5-双(二苯基膦)-9,9-二甲基氧杂蒽	161265-03-8	>98.0%	530
B2709-25G	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene	4,5-双(二苯基膦)-9,9-二甲基氧杂蒽	161265-03-8	>98.0%	1,850
B2710-1G	1,1'-Bis(diisopropylphosphino)ferrocene	1,1'-双(二异丙基膦)二茂铁	97239-80-0	>98.0%	1,390
B2710-100MG	1,1'-Bis(diisopropylphosphino)ferrocene	1,1'-双(二异丙基膦)二茂铁	97239-80-0	>98.0%	295
B2711-1G	1,1'-Bis(di-tert-butylphosphino)ferrocene	1,1'-双(二叔丁基膦)二茂铁	84680-95-5	>95.0%	1,100
B2711-100MG	1,1'-Bis(di-tert-butylphosphino)ferrocene	1,1'-双(二叔丁基膦)二茂铁	84680-95-5	>95.0%	195
B2867-5G	Bis[2-(diphenylphosphino)phenyl] Ether	双[2-(二苯基膦基)苯基]醚	166330-10-5	>98.0%	460
B2867-25G	Bis[2-(diphenylphosphino)phenyl] Ether	双[2-(二苯基膦基)苯基]醚	166330-10-5	>98.0%	1,350
B3157-1G	1,3-Bis(2,6-diisopropylphenyl)imidazolium Chloride	1,3-双(2,6-二异丙基苯基)氯化咪唑鎓	258278-25-0	>96.0%	660



B3157-5G	1,3-Bis(2,6-diisopropylphenyl)imidazolium Chloride	1,3-双(2,6-二异丙苯基)氯化咪唑鎓	258278-25-0	>96.0%	2,300
B3157-500MG	1,3-Bis(2,6-diisopropylphenyl)imidazolium Chloride	1,3-双(2,6-二异丙苯基)氯化咪唑鎓	258278-25-0	>96.0%	390
B3158-1G	1,3-Bis(2,4,6-trimethylphenyl)imidazolium Chloride	1,3-双(2,4,6-三甲苯基)氯化咪唑鎓	173035-10-4	>98.0%	805
B3158-5G	1,3-Bis(2,4,6-trimethylphenyl)imidazolium Chloride	1,3-双(2,4,6-三甲苯基)氯化咪唑鎓	173035-10-4	>98.0%	2,220
B3235-1G	[1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene]triphenylphosphine Nickel(II) Dichloride	[1,3-双(2,6-二异丙基苯基)咪唑-2-亚基]三苯基膦二氯化镍(II)	903592-98-3	>98.0%	1,690
B3235-200MG	[1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene]triphenylphosphine Nickel(II) Dichloride	[1,3-双(2,6-二异丙基苯基)咪唑-2-亚基]三苯基膦二氯化镍(II)	903592-98-3	>98.0%	590
B3465-1G	1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene	1,3-双(2,6-二异丙基苯基)咪唑-2-亚基	244187-81-3	>98.0%	1,530
B3465-5G	1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene	1,3-双(2,6-二异丙基苯基)咪唑-2-亚基	244187-81-3	>98.0%	4,440
B3506-1G	1,3-Bis(2,6-diisopropylphenyl)imidazolidin-2-ylidene	1,3-双(2,6-二异丙基苯基)咪唑啉酮-2-亚基	258278-28-3	>98.0%	1,650
B3834-1G	Bis(8-quinolinolato)copper(II) (purified by sublimation)	双(8-羟基喹啉)铜(II) (升华提纯)	10380-28-6	>98.0%	1,380
B4837-100MG	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(0)	双[二叔丁基(4-二甲氨基苯基)膦]钯(0)	1233717-68-4	>98.0%	1,390
C1952-25G	Copper(I) Cyanide	氰化铜(I)	544-92-3	>98.0%	120
C1952-300G	Copper(I) Cyanide	氰化铜(I)	544-92-3	>98.0%	290
C2204-25G	Cesium Fluoride	氟化铯	13400-13-0	-	355
C2204-100G	Cesium Fluoride	氟化铯	13400-13-0	-	950
C2372-1G	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]( <i>N,N</i> -dimethylbenzylamine)palladium(II)]	[[1,3-双(2,6-二异丙基苯基)咪唑-2-亚基]( <i>N,N</i> -二甲基苄胺)氯化钯(II)]	930796-10-4	>97.0%	1,230
C2372-200MG	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]( <i>N,N</i> -dimethylbenzylamine)palladium(II)]	[[1,3-双(2,6-二异丙基苯基)咪唑-2-亚基]( <i>N,N</i> -二甲基苄胺)氯化钯(II)]	930796-10-4	>97.0%	430
C2387-1G	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](acetanilide)palladium(II)]	[[1,3-双(2,6-二异丙基苯基)咪唑-2-亚基](乙酰苯胺)氯化钯(II)]	1228009-69-5	>98.0%	1,760
C2387-200MG	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](acetanilide)palladium(II)]	[[1,3-双(2,6-二异丙基苯基)咪唑-2-亚基](乙酰苯胺)氯化钯(II)]	1228009-69-5	>98.0%	595
C2406-1G	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]( <i>N,N</i> -dimethyl-3,5-dimethoxybenzylamine)palladium(II)]	[[1,3-双(2,6-二异丙基苯基)咪唑-2-亚基]( <i>N,N</i> -二甲基-3,5-二甲氧苄胺)氯化钯(II)]	1093348-08-3	>98.0%	1,320
C2406-200MG	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]( <i>N,N</i> -dimethyl-3,5-dimethoxybenzylamine)palladium(II)]	[[1,3-双(2,6-二异丙基苯基)咪唑-2-亚基]( <i>N,N</i> -二甲基-3,5-二甲氧苄胺)氯化钯(II)]	1093348-08-3	>98.0%	430
C2410-500G	Copper(II) Tetrafluoroborate (ca. 45% in Water)	四氟硼酸铜(II) (约45% 水溶液)	38465-60-0	-	445
C2430-25G	Cesium Acetate	醋酸铯	3396-11-0	>98.0%	515
C2430-100G	Cesium Acetate	醋酸铯	3396-11-0	>98.0%	1,490
C2979-1G	cBRIDP <sup>®</sup>	(1-甲基-2,2-二苯基环丙基)二叔丁基膦	742103-27-1	>97.0%	880
C2979-200MG	cBRIDP <sup>®</sup>	(1-甲基-2,2-二苯基环丙基)二叔丁基膦	742103-27-1	>97.0%	250
C2980-1G	Cy-cBRIDP <sup>®</sup>	(1-甲基-2,2-二苯基环丙基)二环己基膦	1023330-38-2	>95.0%	880
C2980-200MG	Cy-cBRIDP <sup>®</sup>	(1-甲基-2,2-二苯基环丙基)二环己基膦	1023330-38-2	>95.0%	250
C2981-1G	Cy-vBRIDP <sup>®</sup>	(1,1-二苯基-1-丙烯-2-基)二环己基膦	384842-24-4	>90.0%	890
C2981-200MG	Cy-vBRIDP <sup>®</sup>	(1,1-二苯基-1-丙烯-2-基)二环己基膦	384842-24-4	>90.0%	250
C3444-1G	2-Chloro-1,3-dimethylimidazolium Tetrafluoroborate	2-氯-1,3-二甲咪唑鎓四氟硼酸盐	153433-26-2	>98.0%	190
C3444-5G	2-Chloro-1,3-dimethylimidazolium Tetrafluoroborate	2-氯-1,3-二甲咪唑鎓四氟硼酸盐	153433-26-2	>98.0%	430

D0925-25ML	Diisopropylamine	二异丙胺	108-18-9	>99.0%	85
D0925-100ML	Diisopropylamine	二异丙胺	108-18-9	>99.0%	130
D0925-500ML	Diisopropylamine	二异丙胺	108-18-9	>99.0%	270
D2043-1G	Sodium Diphenylphosphinobenzene-3-sulfonate	二苯基膦基苯-3-磺酸钠	63995-75-5	>90.0%	880
D2043-5G	Sodium Diphenylphosphinobenzene-3-sulfonate	二苯基膦基苯-3-磺酸钠	63995-75-5	>90.0%	2,590
D2411-1G	Dicyclohexylphenylphosphine	二环己基苯基膦	6476-37-5	>95.0%	860
D2411-5G	Dicyclohexylphenylphosphine	二环己基苯基膦	6476-37-5	>95.0%	2,190
D2478-1G	4-(Dimethylamino)phenyldiphenylphosphine	4-(二甲氨基)苯基二苯基膦	739-58-2	>95.0%	290
D2478-5G	4-(Dimethylamino)phenyldiphenylphosphine	4-(二甲氨基)苯基二苯基膦	739-58-2	>95.0%	990
D2535-100MG	(R)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine	(R)-N,N-二甲基-1-[(S)-2-(二苯基膦基)二茂铁基]乙胺	55700-44-2	>96.0%	660
D2536-100MG	(S)-N,N-Dimethyl-1-[(R)-2-(diphenylphosphino)ferrocenyl]ethylamine	(S)-N,N-二甲基-1-[(R)-2-(二苯基膦基)二茂铁基]乙胺	55650-58-3	>97.0%	580
D2630-5G	Diphenylpropylphosphine	二苯基丙基膦	7650-84-2	>98.0%	520
D2766-5G	4-Diphenylphosphinomethyl Polystyrene Resin cross-linked with 2% DVB (200-400mesh) (0.5-1.0mmol/g)	4-二苯基膦基甲基聚苯乙烯树脂 2%DVB交联(200-400mesh)(0.5-1.0mmol/g)	-	-	1,990
D2774-100MG	(R)-(+)-2-Diphenylphosphino-2'-methoxy-1,1'-binaphthyl	(R)-(+)-2-二苯膦-2'-甲氧基-1,1'-联萘	145964-33-6	>98.0%	1,350
D2775-100MG	(S)-(-)-2-Diphenylphosphino-2'-methoxy-1,1'-binaphthyl	(S)-(-)-2-二苯膦-2'-甲氧基-1,1'-联萘	134484-36-9	>98.0%	1,410
D3387-1G	2-(Di-tert-butylphosphino)biphenyl	2-(二叔丁基膦)联苯	224311-51-7	>98.0%	450
D3388-1G	2-(Dicyclohexylphosphino)biphenyl	2-(二环己基膦)联苯	247940-06-3	>98.0%	620
D3388-5G	2-(Dicyclohexylphosphino)biphenyl	2-(二环己基膦)联苯	247940-06-3	>98.0%	2,310
D3389-1G	2-(Dicyclohexylphosphino)-2'-(dimethylamino)biphenyl	2-(二环己基膦)-2'-(二甲胺)联苯	213697-53-1	>98.0%	1,050
D3389-5G	2-(Dicyclohexylphosphino)-2'-(dimethylamino)biphenyl	2-(二环己基膦)-2'-(二甲胺)联苯	213697-53-1	>98.0%	3,990
D3446-1G	1,3-Dimesitylimidazolium Chloride	1,3-双(2,4,6-三甲基苯基)氯化咪唑	141556-45-8	>98.0%	635
D3446-5G	1,3-Dimesitylimidazolium Chloride	1,3-双(2,4,6-三甲基苯基)氯化咪唑	141556-45-8	>98.0%	1,990
D3472-1G	1,3-Di-tert-butylimidazol-2-ylidene	1,3-二叔丁基咪唑-2-叉	157197-53-0	>98.0%	1,890
D3472-5G	1,3-Di-tert-butylimidazol-2-ylidene	1,3-二叔丁基咪唑-2-叉	157197-53-0	>98.0%	3,950
D3611-5G	1,3-Bis(2,6-diisopropylphenyl)imidazolium Chloride	1,3-双(2,6-二异丙基苯基)氯化咪唑鎓	250285-32-6	>98.0%	2,950
D3611-25G	1,3-Bis(2,6-diisopropylphenyl)imidazolium Chloride	1,3-双(2,6-二异丙基苯基)氯化咪唑鎓	250285-32-6	>98.0%	6,900
D3611-500MG	1,3-Bis(2,6-diisopropylphenyl)imidazolium Chloride	1,3-双(2,6-二异丙基苯基)氯化咪唑鎓	250285-32-6	>98.0%	490
D3620-500MG	1,3-Di(1-adamantyl)imidazolium Tetrafluoroborate	1,3-二(1-金刚烷基)咪唑鎓四氟硼酸盐	1176202-63-3	>98.0%	790
D3621-1G	1,3-Di(1-adamantyl)imidazolium Tetrafluoroborate	1,3-二(1-金刚烷基)咪唑鎓四氟硼酸盐	286014-42-4	>96.0%	1,100
D3622-1G	1,3-Diisopropylimidazolium Tetrafluoroborate	1,3-二异丙基咪唑鎓四氟化硼盐	137581-18-1	>98.0%	1,290
D3622-5G	1,3-Diisopropylimidazolium Tetrafluoroborate	1,3-二异丙基咪唑鎓四氟化硼盐	137581-18-1	>98.0%	4,390
D3623-1G	1,3-Diisopropylimidazolium Tetrafluoroborate	1,3-二异丙基咪唑鎓四氟化硼盐	286014-34-4	>96.0%	650
D3704-100MG	[Di-tert-butyl(chloro)phosphine]palladium(II) Dichloride Dimer	[二叔丁基(氯化)膦]二氯化钯(II)二聚体	386706-33-8	>97.0%	1,660
D3711-1G	1,3-Di-tert-butylimidazolium Tetrafluoroborate	1,3-二叔丁基咪唑四氟硼酸盐	263163-17-3	>98.0%	490
D3711-5G	1,3-Di-tert-butylimidazolium Tetrafluoroborate	1,3-二叔丁基咪唑四氟硼酸盐	263163-17-3	>98.0%	1,380

D3834-1G	1-[2-(Di- <i>tert</i> -butylphosphino)phenyl]-3,5-diphenyl-1 <i>H</i> -pyrazole	1-[2-(二叔丁基膦)苯基]-3,5-二苯基-1 <i>H</i> -吡唑	628333-86-8	>98.0%	530
D3834-5G	1-[2-(Di- <i>tert</i> -butylphosphino)phenyl]-3,5-diphenyl-1 <i>H</i> -pyrazole	1-[2-(二叔丁基膦)苯基]-3,5-二苯基-1 <i>H</i> -吡唑	628333-86-8	>98.0%	1,490
D3850-1G	1,3-Dicyclohexylimidazolium Tetrafluoroborate	1,3-二环己基咪唑四氟硼酸盐	286014-38-8	>98.0%	790
D3850-5G	1,3-Dicyclohexylimidazolium Tetrafluoroborate	1,3-二环己基咪唑四氟硼酸盐	286014-38-8	>98.0%	2,190
D3850-25G	1,3-Dicyclohexylimidazolium Tetrafluoroborate	1,3-二环己基咪唑四氟硼酸盐	286014-38-8	>98.0%	4,990
D3870-1G	1,3-Dimesitylimidazol-2-ylidene	1,3-二均三甲苯基咪唑-2-亚基	141556-42-5	>97.0%	1,570
D3870-5G	1,3-Dimesitylimidazol-2-ylidene	1,3-二均三甲苯基咪唑-2-亚基	141556-42-5	>97.0%	4,700
D4112-1G	Di- $\mu$ -chlorobis[2-[(dimethylamino)methyl]-4,6-dimethoxyphenyl-C, <i>N</i> ]dipalladium(II)	二- $\mu$ -氯代双[2-[(二甲基氨基)甲基]-4,6-二甲氧基苯基-C, <i>N</i> ]二钯(II)	18987-71-8	>98.0%	1,060
D4531-1G	(4-Dimethylaminophenyl)di- <i>tert</i> -butylphosphine	(4-二甲氨基苯基)二叔丁基膦	932710-63-9	-	690
D4531-5G	(4-Dimethylaminophenyl)di- <i>tert</i> -butylphosphine	(4-二甲氨基苯基)二叔丁基膦	932710-63-9	-	2,660
D4688-1G	2-(Diphenylphosphino)biphenyl	2-(二苯基膦)联苯	13885-09-1	>98.0%	390
E0519-5G	Ethylidiphenylphosphine	乙基二苯基膦	607-01-2	>97.0%	570
I0583-1G	Isopropylidiphenylphosphine	异丙基二苯基膦	6372-40-3	>97.0%	550
I0583-5G	Isopropylidiphenylphosphine	异丙基二苯基膦	6372-40-3	>97.0%	1,750
I0765-5G	Iron(II) Acetate	醋酸铁(II)	3094-87-9	>90.0%	430
I0765-25G	Iron(II) Acetate	醋酸铁(II)	3094-87-9	>90.0%	1,430
L0204-25G	Lithium Chloride Anhydrous	无水氯化锂	7447-41-8	>98.0%	146
L0204-300G	Lithium Chloride Anhydrous	无水氯化锂	7447-41-8	>98.0%	496
L0222-100ML	Lithium Chloride (2.3% in Tetrahydrofuran, ca. 0.5mol/L)	氯化锂 (2.3%的四氢呋喃溶液,约0.5mol/L)	7447-41-8	-	590
M0508-25G	1-Methylimidazole	1-甲基咪唑	616-47-7	>99.0%	190
M0508-100G	1-Methylimidazole	1-甲基咪唑	616-47-7	>99.0%	310
M0508-500G	1-Methylimidazole	1-甲基咪唑	616-47-7	>99.0%	480
M1318-1G	Methyldiphenylphosphine	二苯基甲基膦	1486-28-8	>97.0%	240
M1318-5G	Methyldiphenylphosphine	二苯基甲基膦	1486-28-8	>97.0%	710
M2103-1G	1-Methyl-1-[4-(diphenylphosphino)benzyl]pyrrolidinium Bromide	1-甲基-1-[4-(二苯基膦)苄基]吡咯烷鎓溴化物	1229444-44-3	>98.0%	1,760
M2790-1G	3,3'-Methylenebis(1- <i>tert</i> -butyl-3-imidazolium Bromide)	3,3'-亚甲基双(1-叔丁基-3-咪唑鎓溴化物)	247902-48-3	>98.0%	305
M2790-5G	3,3'-Methylenebis(1- <i>tert</i> -butyl-3-imidazolium Bromide)	3,3'-亚甲基双(1-叔丁基-3-咪唑鎓溴化物)	247902-48-3	>98.0%	1,230
M2791-1G	3,3'-Methylenebis[1-(2,6-diisopropylphenyl)-3-imidazolium Bromide]	3,3'-亚甲基双[1-(2,6-二异丙基苯基)-3-咪唑鎓溴化物]	889617-36-1	>98.0%	790
M3036-5G	1-Methyl-3-propylimidazolium Tetrafluoroborate	1-甲基-3-丙基咪唑四氟硼酸盐	244193-48-4	>98.0%	290
M3036-25G	1-Methyl-3-propylimidazolium Tetrafluoroborate	1-甲基-3-丙基咪唑四氟硼酸盐	244193-48-4	>98.0%	890
P1758-300G	Potassium Fluoride	氟化钾[用于一般有机化学]	7789-23-3	>98.0%	440
P2106-1G	Palladium(II) Acetate Trimer	乙酸钯(II) (三聚物)	53189-26-7	>98.0%	1,560
P2297-100MG	1,2,3,4,5-Pentaphenyl-1'-(di- <i>tert</i> -butylphosphino)ferrocene	1,2,3,4,5-五苯基-1'-(二叔丁基膦)二茂铁	312959-24-3	>98.0%	1,590
P2297-500MG	1,2,3,4,5-Pentaphenyl-1'-(di- <i>tert</i> -butylphosphino)ferrocene	1,2,3,4,5-五苯基-1'-(二叔丁基膦)二茂铁	312959-24-3	>98.0%	4,990
T0054-25G	Tetrabutylammonium Bromide	四丁基溴化铵	1643-19-2	>98.0%	190

T0054-100G	Tetrabutylammonium Bromide	四丁基溴化铵	1643-19-2	>98.0%	310
T0054-500G	Tetrabutylammonium Bromide	四丁基溴化铵	1643-19-2	>98.0%	550
T0057-25G	Tetrabutylammonium Iodide	四丁基碘化铵	311-28-4	>98.0%	205
T0057-100G	Tetrabutylammonium Iodide	四丁基碘化铵	311-28-4	>98.0%	590
T0057-500G	Tetrabutylammonium Iodide	四丁基碘化铵	311-28-4	>98.0%	1,480
T0361-25ML	Tributylphosphine	三丁基膦	998-40-3	>95.0%	161
T0361-100ML	Tributylphosphine	三丁基膦	998-40-3	>95.0%	480
T0361-500ML	Tributylphosphine	三丁基膦	998-40-3	>95.0%	1,640
T0519-25G	Triphenylphosphine	三苯基膦	603-35-0	>95.0%	98
T0519-100G	Triphenylphosphine	三苯基膦	603-35-0	>95.0%	240
T0519-500G	Triphenylphosphine	三苯基膦	603-35-0	>95.0%	380
T0861-5G	Tris(4-methoxyphenyl)phosphine	三(4-甲氧基苯基)膦	855-38-9	>97.0%	760
T0861-25G	Tris(4-methoxyphenyl)phosphine	三(4-甲氧基苯基)膦	855-38-9	>97.0%	1,990
T0862-5G	Tri( <i>p</i> -tolyl)phosphine	三(对甲苯基)膦	1038-95-5	>96.0%	440
T0862-25G	Tri( <i>p</i> -tolyl)phosphine	三(对甲苯基)膦	1038-95-5	>96.0%	990
T1024-5G	Tri( <i>o</i> -tolyl)phosphine	三(邻甲苯基)膦	6163-58-2	>97.0%	395
T1024-25G	Tri( <i>o</i> -tolyl)phosphine	三(邻甲苯基)膦	6163-58-2	>97.0%	990
T1025-5G	Tri( <i>m</i> -tolyl)phosphine	三(间甲苯基)膦	6224-63-1	>98.0%	250
T1025-25G	Tri( <i>m</i> -tolyl)phosphine	三(间甲苯基)膦	6224-63-1	>98.0%	520
T1614-25G	Tris(2,6-dimethoxyphenyl)phosphine	三(2,6-二甲氧基苯基)膦	85417-41-0	>97.0%	1,460
T1643-1G	Tri(2-furyl)phosphine	三(2-呋喃基)膦	5518-52-5	>98.0%	590
T1643-5G	Tri(2-furyl)phosphine	三(2-呋喃基)膦	5518-52-5	>98.0%	1,650
T1666-1G	Tri(2-thienyl)phosphine	三(2-噻吩基)膦	24171-89-9	>96.0%	510
T1666-5G	Tri(2-thienyl)phosphine	三(2-噻吩基)膦	24171-89-9	>96.0%	2,050
T1686-5G	Tris(dibenzoylmethanato) Iron	三(二苯甲酰甲基)铁	14405-49-3	>97.0%	710
T1686-25G	Tris(dibenzoylmethanato) Iron	三(二苯甲酰甲基)铁	14405-49-3	>97.0%	2,390
T2187-1G	Triphenylphosphine-3,3',3''-trisulfonic Acid Trisodium Salt	三苯基膦-3,3',3''-三磺酸三钠盐	63995-70-0	>97.0%	360
T2187-5G	Triphenylphosphine-3,3',3''-trisulfonic Acid Trisodium Salt	三苯基膦-3,3',3''-三磺酸三钠盐	63995-70-0	>97.0%	980
T2526-1G	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine	三[3,5-双(三氟甲基)苯基]膦	175136-62-6	>98.0%	1,790
T2526-5G	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine	三[3,5-双(三氟甲基)苯基]膦	175136-62-6	>98.0%	5,280
T2584-1G	Tri- <i>tert</i> -butylphosphonium Tetrafluoroborate	三叔丁基膦四氟硼酸盐	131274-22-1	>98.0%	670
T2584-5G	Tri- <i>tert</i> -butylphosphonium Tetrafluoroborate	三叔丁基膦四氟硼酸盐	131274-22-1	>98.0%	1,990
T2585-1G	Tricyclohexylphosphonium Tetrafluoroborate	三环己基膦四氟硼酸盐	58656-04-5	>98.0%	195
T2585-5G	Tricyclohexylphosphonium Tetrafluoroborate	三环己基膦四氟硼酸盐	58656-04-5	>98.0%	780
T2900-5G	Tris(4-fluorophenyl)phosphine	三(4-氟苯基)磷化氢	18437-78-0	>98.0%	1,080

T3005-1G	Tris(2-methoxyphenyl)phosphine	三(2-甲氧苯基)膦	4731-65-1	>97.0%	195
T3005-5G	Tris(2-methoxyphenyl)phosphine	三(2-甲氧苯基)膦	4731-65-1	>97.0%	760
T3023-1G	Tetrakis(acetonitrile)palladium(II) Bis(trifluoromethanesulfonate)	四(乙腈)钯(II)双(三氟甲磺酸盐)	68569-14-2	>95.0%	890
V0132-1G	vBRIDP®	(1,1-二苯基-1-丙烯-2-基)二叔丁基膦	384842-25-5	>98.0%	880
V0132-200MG	vBRIDP®	(1,1-二苯基-1-丙烯-2-基)二叔丁基膦	384842-25-5	>98.0%	250

### 手性助剂

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A1534-1G	Acetic Acid (1R,2S)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester [Reagent for double aldol reaction]	乙酸(1R,2S)-2-[N-苄基-N-(三甲苯基磺酰)氨基]-1-苯基丙酯[交叉醇醛反应应用试剂]	240423-74-9	>98.0%	990
A1535-1G	Acetic Acid (1S,2R)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenylpropyl Ester [Reagent for double aldol reaction]	乙酸(1S,2R)-2-[N-苄基-N-(三甲苯基磺酰)氨基]-1-苯基丙酯[交叉醇醛反应应用试剂]	240423-53-4	>98.0%	990
A2095-1G	(S)-4-(4-Aminobenzyl)-2-oxazolidinone	(S)-4-(4-氨基苄基)-2-噁唑烷酮	152305-23-2	>98.0%	290
A2095-5G	(S)-4-(4-Aminobenzyl)-2-oxazolidinone	(S)-4-(4-氨基苄基)-2-噁唑烷酮	152305-23-2	>98.0%	590
B1754-5G	S-4-Benzyl-2-oxazolidinone	(S)-4-苄基-2-噁唑烷酮	90719-32-7	>98.0%	490
B1754-25G	S-4-Benzyl-2-oxazolidinone	(S)-4-苄基-2-噁唑烷酮	90719-32-7	>98.0%	990
B1755-1G	(S)-(-)-3-tert-Butoxycarbonyl-4-methoxycarbonyl-2,2-dimethyl-1,3-oxazolidine	(S)-(-)-3-叔丁氧羰基-4-甲氧羰基-2,2-二甲基-1,3-恶唑烷	108149-60-6	>96.0%	480
B1755-5G	(S)-(-)-3-tert-Butoxycarbonyl-4-methoxycarbonyl-2,2-dimethyl-1,3-oxazolidine	(S)-(-)-3-叔丁氧羰基-4-甲氧羰基-2,2-二甲基-1,3-恶唑烷	108149-60-6	>96.0%	1,420
B1759-1G	(S)-(-)-3-(tert-Butoxycarbonyl)-4-formyl-2,2-dimethyl-1,3-oxazolidine	(S)-(-)-3-(叔丁氧羰基)-4-甲酰-2,2-二甲基-1,3-噁唑烷	102308-32-7	>95.0%	1,020
B1759-5G	(S)-(-)-3-(tert-Butoxycarbonyl)-4-formyl-2,2-dimethyl-1,3-oxazolidine	(S)-(-)-3-(叔丁氧羰基)-4-甲酰-2,2-二甲基-1,3-噁唑烷	102308-32-7	>95.0%	3,560
B1786-5G	(R)-4-Benzyl-2-oxazolidinone	(R)-4-苄基-2-恶唑烷酮	102029-44-7	>98.0%	390
B1786-25G	(R)-4-Benzyl-2-oxazolidinone	(R)-4-苄基-2-恶唑烷酮	102029-44-7	>98.0%	1,150
B2103-1G	(1R,2S)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol	(1R,2S)-2-[N-苄基-N-(均三甲苯基磺酰)氨基]-1-苯基-1-丙醇	187324-63-6	>98.0%	690
B2103-5G	(1R,2S)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol	(1R,2S)-2-[N-苄基-N-(均三甲苯基磺酰)氨基]-1-苯基-1-丙醇	187324-63-6	>98.0%	2,890
B2104-1G	(1S,2R)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol	(1S,2R)-2-[N-苄基-N-(均三甲苯基磺酰)氨基]-1-苯基-1-丙醇	187324-64-7	>98.0%	490
B2104-5G	(1S,2R)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenyl-1-propanol	(1S,2R)-2-[N-苄基-N-(均三甲苯基磺酰)氨基]-1-苯基-1-丙醇	187324-64-7	>98.0%	1,990
B2165-1G	(R)-(-)-4-Benzyl-3-propionyl-2-oxazolidinone	(R)-(-)-4-苄基-3-丙酰-2-恶唑烷酮	131685-53-5	>98.0%	295
B2165-5G	(R)-(-)-4-Benzyl-3-propionyl-2-oxazolidinone	(R)-(-)-4-苄基-3-丙酰-2-恶唑烷酮	131685-53-5	>98.0%	1,360
B2165-25G	(R)-(-)-4-Benzyl-3-propionyl-2-oxazolidinone	(R)-(-)-4-苄基-3-丙酰-2-恶唑烷酮	131685-53-5	>98.0%	4,500
B2166-1G	(S)-(+)-4-Benzyl-3-propionyl-2-oxazolidinone	(S)-(+)-4-苄基-3-丙酰-2-恶唑烷酮	101711-78-8	>96.0%	490
B2166-5G	(S)-(+)-4-Benzyl-3-propionyl-2-oxazolidinone	(S)-(+)-4-苄基-3-丙酰-2-恶唑烷酮	101711-78-8	>96.0%	1,490
B2907-1G	(R)-(+)-tert-Butylsulfonamide	(R)-(+)-叔丁基亚磺酰胺	196929-78-9	>98.0%	590
B2907-5G	(R)-(+)-tert-Butylsulfonamide	(R)-(+)-叔丁基亚磺酰胺	196929-78-9	>98.0%	1,590
B2908-1G	(S)-(-)-tert-Butylsulfonamide	(S)-(-)-叔丁基亚磺酰胺	343338-28-3	>98.0%	190
B2908-5G	(S)-(-)-tert-Butylsulfonamide	(S)-(-)-叔丁基亚磺酰胺	343338-28-3	>98.0%	690
B5518-1G	(R)-N-(2-Benzoylphenyl)-1-benzylpyrrolidine-2-carboxamide	(R)-N-(2-苯甲酰基苯基)-1-苄基吡咯烷-2-甲酰胺	105024-93-9	>98.0%	780

B5518-5G	(R)-N-(2-Benzoylphenyl)-1-benzylpyrrolidine-2-carboxamide	(R)-N-(2-苯甲酰基苯基)-1-苄基吡咯烷-2-甲酰胺	105024-93-9	>98.0%	2,990
C1324-1G	(+)-10,2-Camphorsultam	(+)-10,2-樟脑磺内酰胺	108448-77-7	>98.0%	490
C1324-5G	(+)-10,2-Camphorsultam	(+)-10,2-樟脑磺内酰胺	108448-77-7	>98.0%	1,990
C1325-1G	(-)-10,2-Camphorsultam	(-)-10,2-樟脑磺内酰胺	94594-90-8	>98.0%	160
C1325-5G	(-)-10,2-Camphorsultam	(-)-10,2-樟脑磺内酰胺	94594-90-8	>98.0%	490
I0451-1G	(S)-4-Isopropyl-2-oxazolidinone	(S)-4-异丙基-2-恶唑烷酮	17016-83-0	>98.0%	190
I0451-5G	(S)-4-Isopropyl-2-oxazolidinone	(S)-4-异丙基-2-恶唑烷酮	17016-83-0	>98.0%	490
I0451-25G	(S)-4-Isopropyl-2-oxazolidinone	(S)-4-异丙基-2-恶唑烷酮	17016-83-0	>98.0%	990
I0572-1G	(R)-4-Isopropyl-2-oxazolidinone	(R)-4-异丙基-2-恶唑烷酮	95530-58-8	>98.0%	180
I0572-5G	(R)-4-Isopropyl-2-oxazolidinone	(R)-4-异丙基-2-恶唑烷酮	95530-58-8	>98.0%	580
I0572-25G	(R)-4-Isopropyl-2-oxazolidinone	(R)-4-异丙基-2-恶唑烷酮	95530-58-8	>98.0%	1,790
I0573-1G	(S)-(+)-4-Isopropyl-3-propionyl-2-oxazolidinone	(S)-(+)-4-异丙基-3-丙酰-2-恶唑烷酮	77877-19-1	>97.0%	550
I0573-5G	(S)-(+)-4-Isopropyl-3-propionyl-2-oxazolidinone	(S)-(+)-4-异丙基-3-丙酰-2-恶唑烷酮	77877-19-1	>97.0%	1,850
I0575-1G	(S)-4-Isopropylthiazolidine-2-thione	(S)-4-异丙基噻唑烷-2-硫	76186-04-4	>98.0%	1,790
I0594-1G	(R)-(-)-4-Isopropyl-3-propionyl-2-oxazolidinone	(R)-(-)-4-异丙基-3-丙酰基-2-恶唑烷酮	89028-40-0	>98.0%	730
I0594-5G	(R)-(-)-4-Isopropyl-3-propionyl-2-oxazolidinone	(R)-(-)-4-异丙基-3-丙酰基-2-恶唑烷酮	89028-40-0	>98.0%	2,430
I0761-1G	(4R)-(+)-4-Isopropyl-5,5-diphenyl-2-oxazolidinone	(4R)-(+)-异丙基-5,5-二苯基-2-恶唑烷酮	191090-32-1	>98.0%	1,260
I0761-5G	(4R)-(+)-4-Isopropyl-5,5-diphenyl-2-oxazolidinone	(4R)-(+)-异丙基-5,5-二苯基-2-恶唑烷酮	191090-32-1	>98.0%	4,320
I0762-1G	(4S)-(-)-4-Isopropyl-5,5-diphenyl-2-oxazolidinone	(4S)-(-)-异丙基-5,5-二苯基-2-恶唑烷酮	184346-45-0	>98.0%	920
I0762-5G	(4S)-(-)-4-Isopropyl-5,5-diphenyl-2-oxazolidinone	(4S)-(-)-异丙基-5,5-二苯基-2-恶唑烷酮	184346-45-0	>98.0%	3,780
P1307-5G	(R)-(-)-4-Phenyl-2-oxazolidinone	(R)-(-)-4-苯基-2-恶唑烷酮	90319-52-1	>99.0%	450
P1307-25G	(R)-(-)-4-Phenyl-2-oxazolidinone	(R)-(-)-4-苯基-2-恶唑烷酮	90319-52-1	>99.0%	1,450
P1308-5G	(S)-(+)-4-Phenyl-2-oxazolidinone	(S)-(+)-4-苯基-2-恶唑烷酮	99395-88-7	>99.0%	660
P1308-25G	(S)-(+)-4-Phenyl-2-oxazolidinone	(S)-(+)-4-苯基-2-恶唑烷酮	99395-88-7	>99.0%	1,990
P1371-1G	(1R,2S)-2-[N-Benzyl-N-(mesitylenesulfonyl)amino]-1-phenylpropyl Propionate [Reagent for <i>anti</i> -selective asymmetric aldol reaction]	丙酸(1R,2S)-2-[N-苄基-N-(均三甲苯基磺酰)氨基]-1-苯基丙酯 [非选择性不对称醇醛反应应用试剂]	187324-66-9	>98.0%	1,590
P1959-1G	(R)-4-Phenylthiazolidine-2-thione	(R)-4-苯基噻唑烷-2-硫酮	110199-18-3	>98.0%	1,290
P1960-1G	(S)-4-Phenylthiazolidine-2-thione	(S)-4-苯基噻唑烷-2-硫酮	185137-29-5	>98.0%	1,190
T2069-1G	(S)-(+)- <i>p</i> -Toluenesulfonamide	(S)-(+)-对甲苯亚磺酰胺	188447-91-8	>98.0%	995
T2578-1G	(1R,4R,5R)-4,7,7-Trimethyl-6-thiabicyclo[3.2.1]octane	(1R,4R,5R)-4,7,7-三甲基-6-硫杂二环[3.2.1]辛烷	5718-75-2	>94.0%	640
T2578-5G	(1R,4R,5R)-4,7,7-Trimethyl-6-thiabicyclo[3.2.1]octane	(1R,4R,5R)-4,7,7-三甲基-6-硫杂二环[3.2.1]辛烷	5718-75-2	>94.0%	1,960
T2579-1G	(1S,4S,5S)-4,7,7-Trimethyl-6-thiabicyclo[3.2.1]octane	(1S,4S,5S)-4,7,7-三甲基-6-硫代二环[3.2.4]辛烷	1208985-45-8	>98.0%	690
T2579-5G	(1S,4S,5S)-4,7,7-Trimethyl-6-thiabicyclo[3.2.1]octane	(1S,4S,5S)-4,7,7-三甲基-6-硫代二环[3.2.4]辛烷	1208985-45-8	>98.0%	1,990
T2814-1G	(R)-(-)- <i>p</i> -Toluenesulfonamide	(R)-(-)-对甲苯亚磺酰胺	247089-85-6	>98.0%	995
T2814-200MG	(R)-(-)- <i>p</i> -Toluenesulfonamide	(R)-(-)-对甲苯亚磺酰胺	247089-85-6	>98.0%	330

点击化学

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A2915-200MG	N-(2-Aminoethyl)thioacetamide Trifluoroacetate	N-(2-氨基乙基)硫代乙酰胺三氟乙酸盐	-	-	1,250
B0989-1G	Bathophenanthrolinedisulfonic Acid Disodium Salt Hydrate [for Determination of Ferrous Ion]	水合红菲绕啉二磺酸钠水合物[用于亚铁离子的测定]	53744-42-6	-	1,700
H0149-25G	L-Histidine	L-组氨酸	71-00-1	>99.0%	210
H0149-250G	L-Histidine	L-组氨酸	71-00-1	>99.0%	890
S0952-1G	N-Succinimidyl 4-Azido-2,3,5,6-tetrafluorobenzoate	4-叠氮基-2,3,5,6-四氟苯甲酸N-琥珀酰亚胺酯	126695-58-7	>97.0%	2,990
S0952-200MG	N-Succinimidyl 4-Azido-2,3,5,6-tetrafluorobenzoate	4-叠氮基-2,3,5,6-四氟苯甲酸N-琥珀酰亚胺酯	126695-58-7	>97.0%	690
T2993-1G	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine	三[(1-苯甲基-1H-1,2,3-三唑-4-基)甲基]胺	510758-28-8	>97.0%	995
T2993-5G	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine	三[(1-苯甲基-1H-1,2,3-三唑-4-基)甲基]胺	510758-28-8	>97.0%	2,990
T3170-1G	Tris(2-benzimidazolymethyl)amine	三(2-苯并咪唑基甲基)胺	64019-57-4	>96.0%	1,650
T3170-200MG	Tris(2-benzimidazolymethyl)amine	三(2-苯并咪唑基甲基)胺	64019-57-4	>96.0%	470
T3171-200MG	Tris(3-hydroxypropyltriazolymethyl)amine	三(3-羟丙基三唑甲基)胺	760952-88-3	>97.0%	1,990

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产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0246-100G	Aluminum Isopropoxide	异丙氧基铝	555-31-7	>98.0%	130
A0246-500G	Aluminum Isopropoxide	异丙氧基铝	555-31-7	>98.0%	225
A0321-25G	Tris(hydroxymethyl)aminomethane	三(羟甲基)氨基甲烷	77-86-1	>99.0%	140
A0321-500G	Tris(hydroxymethyl)aminomethane	三(羟甲基)氨基甲烷	77-86-1	>99.0%	515
A0537-25G	L-Ascorbic Acid	L-抗坏血酸	50-81-7	>99.0%	135
A0537-500G	L-Ascorbic Acid	L-抗坏血酸	50-81-7	>99.0%	520
A0852-25G	Aminomethanesulfonic Acid	氨基甲烷磺酸	13881-91-9	>97.0%	360
A0852-250G	Aminomethanesulfonic Acid	氨基甲烷磺酸	13881-91-9	>97.0%	2,300
A1831-100G	Aluminum(III) Chloride	氯化铝(III)	7446-70-0	>98.0%	210
A1831-500G	Aluminum(III) Chloride	氯化铝(III)	7446-70-0	>98.0%	480
A1854-1G	9-Azajulolidine	9-氮杂久洛尼定	6052-72-8	>97.0%	1,760
A1884-500ML	Ammonia (ca. 4% in Methanol, ca. 2.0mol/L)	氨(约4%于甲醇中,约2.0mol/L)	7664-41-7	-	845
A2035-300ML	Acetic Acid	乙酸	64-19-7	>99.5%	140
A2038-500ML	Ammonia Solution (28% in Water)	氨水溶液(28%于水中)	1336-21-6	-	140
A2236-500ML	Ammonia (ca. 4% in Ethanol, ca. 2.0mol/L)	氨(约4%于乙醇中,约2.0mol/L)	7664-41-7	-	860
A2237-500ML	Ammonia (ca. 4% in Isopropyl Alcohol, ca. 2.0mol/L)	氨(约4%于异丙醇中,约2.0mol/L)	7664-41-7	-	860
A2692-5G	Aluminum Bromide Anhydrous	溴化铝(无水)	7727-15-3	>95.0%	280
A2692-25G	Aluminum Bromide Anhydrous	溴化铝(无水)	7727-15-3	>95.0%	890
B0030-25G	Benzenesulfonic Acid Monohydrate	苯磺酸一水合物	26158-00-9	>98.0%	290

B0030-500G	Benzenesulfonic Acid Monohydrate	苯磺酸一水合物	26158-00-9	>98.0%	2,350
B0396-100ML	Butyllithium (ca. 15% in Hexane, ca. 1.6mol/L)	丁基锂 (约15%于己烷中,约1.6mol/L)	109-72-8	-	290
B0396-500ML	Butyllithium (ca. 15% in Hexane, ca. 1.6mol/L)	丁基锂 (约15%于己烷中,约1.6mol/L)	109-72-8	-	560
B0428-25ML	Benzyltrimethylammonium Hydroxide (10% in Water)	氢氧化苄基三甲铵(10%的水溶液)	100-85-6	-	290
B0448-25ML	Benzyltrimethylammonium Hydroxide (40% in Methanol)	苄基三甲基氢氧化铵(40%的甲醇溶液)	100-85-6	-	190
B0448-100ML	Benzyltrimethylammonium Hydroxide (40% in Methanol)	苄基三甲基氢氧化铵(40%的甲醇溶液)	100-85-6	-	190
B0448-500ML	Benzyltrimethylammonium Hydroxide (40% in Methanol)	苄基三甲基氢氧化铵(40%的甲醇溶液)	100-85-6	-	695
B0527-25ML	Boron Trifluoride - Ethyl Ether Complex	三氟化硼-乙醚络合物	109-63-7	>98.0%	124
B0527-100ML	Boron Trifluoride - Ethyl Ether Complex	三氟化硼-乙醚络合物	109-63-7	>98.0%	228
B0527-500ML	Boron Trifluoride - Ethyl Ether Complex	三氟化硼-乙醚络合物	109-63-7	>98.0%	470
B0531-25G	Bromoacetic Acid	溴乙酸	79-08-3	>98.0%	135
B0531-500G	Bromoacetic Acid	溴乙酸	79-08-3	>98.0%	565
B0726-250G	Butylmagnesium Chloride (23% in Tetrahydrofuran, ca. 2mol/L)	丁基氯化镁 (23%于四氢呋喃中,约2mol/L)	693-04-9	-	500
B0894-100ML	Boron Trifluoride - Methanol Complex	三氟化硼-甲醇络合物	2802-68-8	-	340
B0894-500ML	Boron Trifluoride - Methanol Complex	三氟化硼-甲醇络合物	2802-68-8	-	890
B1018-1G	1,8-Bis(dimethylamino)naphthalene [for Dehydrohalogenation]	1,8-双(二甲氨基)萘[用于脱氢卤化反应]	20734-58-1	>98.0%	260
B1018-5G	1,8-Bis(dimethylamino)naphthalene [for Dehydrohalogenation]	1,8-双(二甲氨基)萘[用于脱氢卤化反应]	20734-58-1	>98.0%	690
B1018-25G	1,8-Bis(dimethylamino)naphthalene [for Dehydrohalogenation]	1,8-双(二甲氨基)萘[用于脱氢卤化反应]	20734-58-1	>98.0%	2,450
B1070-25ML	Benzyltrimethylammonium Hydroxide (10% in Water)	苄基三甲基氢氧化铵(10%的水溶液)	100-85-6	-	140
B1070-500ML	Benzyltrimethylammonium Hydroxide (10% in Water)	苄基三甲基氢氧化铵(10%的水溶液)	100-85-6	-	840
B1071-25ML	Benzyltrimethylammonium Hydroxide (40% in Water)	苄基三甲基氢氧化铵(40%的水溶液)	100-85-6	-	190
B1071-500ML	Benzyltrimethylammonium Hydroxide (40% in Water)	苄基三甲基氢氧化铵(40%的水溶液)	100-85-6	-	1,450
B1147-250G	<i>tert</i> -Butylmagnesium Chloride (26% in Ethyl Ether, ca. 2mol/L)	叔丁基氯化镁 (26%乙醚溶液,约2mol/L)	677-22-5	-	880
B1148-250G	<i>tert</i> -Butylmagnesium Chloride (23% in Tetrahydrofuran, ca. 2mol/L)	氯化叔丁基镁 (23%的四氢呋喃溶液,约2mol/L)	677-22-5	-	790
B2074-25ML	Boron Trifluoride - Butyl Ether Complex (BF <sub>3</sub> ca. 30%)	三氟化硼-丁醚络合物 (BF <sub>3</sub> 约30%)	593-04-4	-	390
B2074-100ML	Boron Trifluoride - Butyl Ether Complex (BF <sub>3</sub> ca. 30%)	三氟化硼-丁醚络合物 (BF <sub>3</sub> 约30%)	593-04-4	-	990
B2074-500ML	Boron Trifluoride - Butyl Ether Complex (BF <sub>3</sub> ca. 30%)	三氟化硼-丁醚络合物 (BF <sub>3</sub> 约30%)	593-04-4	-	1,990
B2541-5G	Bis(trifluoromethanesulfonyl)imide	双(三氟甲烷磺酰)亚胺	82113-65-3	>99.0%	390
B2541-25G	Bis(trifluoromethanesulfonyl)imide	双(三氟甲烷磺酰)亚胺	82113-65-3	>99.0%	1,290
B2635-25G	Benzoic Acid	苯甲酸	65-85-0	>99.0%	100
B2635-500G	Benzoic Acid	苯甲酸	65-85-0	>99.0%	170
B3408-5G	Benzenesulfonic Acid Anhydrous	无水苯磺酸	98-11-3	>98.0%	365
B3556-100ML	Boron Trichloride (ca. 9% in Dichloromethane, ca. 1.0mol/L)	三氯化硼 (约9%于二氯甲烷中,约1.0mol/L)	10294-34-5	-	810
B3967-100ML	Boron Trichloride (ca. 16% in Heptane, ca. 1.0mol/L)	三氯化硼 (约16%于庚烷中,约1.0mol/L)	10294-34-5	-	590
B3968-100ML	3-Bromo-5-hydroxypyridine	3-溴-5-羟基吡啶	10294-34-5	-	790



B4139-1G	1,2-Benzenedisulfonic Imide	1,2-苯二磺酰亚胺	4482-01-3	>98.0%	1,690
B4416-100ML	Boron Trichloride (ca. 17% in Hexane, ca. 1.0mol/L)	三氯化硼 (约17%于正己烷中, 约1mol/L)	10294-34-5	-	990
C0016-25G	(±)-10-Camphorsulfonic Acid	(±)-10-樟脑磺酸	5872-08-2	>98.0%	180
C0016-100G	(±)-10-Camphorsulfonic Acid	(±)-10-樟脑磺酸	5872-08-2	>98.0%	490
C0016-500G	(±)-10-Camphorsulfonic Acid	(±)-10-樟脑磺酸	5872-08-2	>98.0%	1,290
C0326-25G	Choline (48-50% in Water)	胆碱(48-50%的水溶液)	123-41-1	-	180
C0326-100G	Choline (48-50% in Water)	胆碱(48-50%的水溶液)	123-41-1	-	450
C0326-500G	Choline (48-50% in Water)	胆碱(48-50%的水溶液)	123-41-1	-	1,100
C0990-25G	Chlorodifluoroacetic Acid	二氟氯乙酸	76-04-0	>98.0%	190
C0990-500G	Chlorodifluoroacetic Acid	二氟氯乙酸	76-04-0	>98.0%	2,500
C1483-1G	Croconic Acid	克酮酸	488-86-8	>98.0%	950
C1483-5G	Croconic Acid	克酮酸	488-86-8	>98.0%	3,850
C1788-500G	Chlorosulfonic Acid	氯磺酸	7790-94-5	>97.0%	290
C1949-500G	Citric Acid	柠檬酸	77-92-9	>98.0%	260
C2123-25G	Chloroacetic Acid	氯乙酸	79-11-8	>99.0%	130
C2123-500G	Chloroacetic Acid	氯乙酸	79-11-8	>99.0%	290
C2160-25G	Cesium Carbonate	碳酸铯	534-17-8	>98.0%	180
C2160-100G	Cesium Carbonate	碳酸铯	534-17-8	>98.0%	480
C2974-25G	Cerium(III) Acetate Hydrate	醋酸铈(III) 水合物	206996-60-3	>98.0%	290
C2974-500G	Cerium(III) Acetate Hydrate	醋酸铈(III) 水合物	206996-60-3	>98.0%	990
C3230-1G	Cesium Pivalate	新戊酸铯	20442-70-0	>97.0%	790
C3230-5G	Cesium Pivalate	新戊酸铯	20442-70-0	>97.0%	1,990
D0134-25G	1,4-Diazabicyclo[2.2.2]octane	1,4-二氮杂二环[2.2.2]辛烷	280-57-9	>98.0%	145
D0134-100G	1,4-Diazabicyclo[2.2.2]octane	1,4-二氮杂二环[2.2.2]辛烷	280-57-9	>98.0%	390
D0134-500G	1,4-Diazabicyclo[2.2.2]octane	1,4-二氮杂二环[2.2.2]辛烷	280-57-9	>98.0%	990
D1270-25G	1,8-Diazabicyclo[5.4.0]-7-undecene	1,8-二氮杂双环[5.4.0]-7-十一碳烯	6674-22-2	>98.0%	92
D1270-100G	1,8-Diazabicyclo[5.4.0]-7-undecene	1,8-二氮杂双环[5.4.0]-7-十一碳烯	6674-22-2	>98.0%	196
D1270-500G	1,8-Diazabicyclo[5.4.0]-7-undecene	1,8-二氮杂双环[5.4.0]-7-十一碳烯	6674-22-2	>98.0%	589
D1313-10ML	1,5-Diazabicyclo[4.3.0]-5-nonene	1,5-二氮杂双环[4.3.0]-5-壬烯	3001-72-7	>98.0%	350
D1313-25ML	1,5-Diazabicyclo[4.3.0]-5-nonene	1,5-二氮杂双环[4.3.0]-5-壬烯	3001-72-7	>98.0%	490
D1313-250ML	1,5-Diazabicyclo[4.3.0]-5-nonene	1,5-二氮杂双环[4.3.0]-5-壬烯	3001-72-7	>98.0%	2,990
D1423-5G	Difluoroacetic Acid	二氟乙酸	381-73-7	>97.0%	490
D1423-25G	Difluoroacetic Acid	二氟乙酸	381-73-7	>97.0%	990
D1450-25G	4-Dimethylaminopyridine	4-二甲氨基吡啶	1122-58-3	>99.0%	90
D1450-100G	4-Dimethylaminopyridine	4-二甲氨基吡啶	1122-58-3	>99.0%	210

D1450-500G	4-Dimethylaminopyridine	4-二甲氨基吡啶	1122-58-3	>99.0%	720
D1599-100ML	<i>N,N</i> -Diisopropylethylamine	<i>N,N</i> -二异丙基乙胺	7087-68-5	>99.0%	198
D1599-500ML	<i>N,N</i> -Diisopropylethylamine	<i>N,N</i> -二异丙基乙胺	7087-68-5	>99.0%	690
D2937-10ML	<i>N,N</i> -Diisopropylethylamine (ca. 10% in <i>N,N</i> -Dimethylformamide) [for Detection of Primary Amines]	<i>N,N</i> -二异丙基乙胺 (约10% <i>N,N</i> -二甲基甲酰胺) [用于伯胺类的检出]	7087-68-5	-	440
D2943-1G	Dicyclohexyl(trifluoromethanesulfonyloxy)borane	双环己基(三氟甲烷磺酰氧基)硼烷	145412-54-0	>97.0%	470
D2943-5G	Dicyclohexyl(trifluoromethanesulfonyloxy)borane	双环己基(三氟甲烷磺酰氧基)硼烷	145412-54-0	>97.0%	1,670
E0055-25ML	Ethylamine (ca. 33% in Water, ca. 6.7mol/L)	乙胺 (约33%的水溶液, 约6.7mol/L)	75-04-7	-	105
E0055-500ML	Ethylamine (ca. 33% in Water, ca. 6.7mol/L)	乙胺 (约33%的水溶液, 约6.7mol/L)	75-04-7	-	180
E0084-25G	Ethylenediaminetetraacetic Acid	乙二胺四乙酸	60-00-4	>98.0%	90
E0084-500G	Ethylenediaminetetraacetic Acid	乙二胺四乙酸	60-00-4	>98.0%	315
E0134-250G	Ethylmagnesium Bromide (39% in Ethyl Ether, ca. 3mol/L)	乙基溴化镁 (39%乙醚溶液, 约3mol/L)	925-90-6	-	800
E0135-250G	Ethylmagnesium Chloride (ca. 18% in Tetrahydrofuran, ca. 2mol/L)	乙基氯化镁 (约18%的四氢呋喃溶液, 约2mol/L)	2386-64-3	-	730
E0205-25G	Ethylamine Hydrochloride	乙胺盐酸盐	557-66-4	>98.0%	140
E0205-500G	Ethylamine Hydrochloride	乙胺盐酸盐	557-66-4	>98.0%	450
E0246-25ML	Ethylamine (ca. 70% in Water, ca. 12mol/L)	乙胺 (约70%于水溶液中, 约12mol/L)	75-04-7	-	100
E0246-500ML	Ethylamine (ca. 70% in Water, ca. 12mol/L)	乙胺 (约70%于水溶液中, 约12mol/L)	75-04-7	-	185
E0497-250G	Ethylmagnesium Bromide (13% in Tetrahydrofuran, ca. 1mol/L)	乙基溴化镁 (13%的四氢呋喃溶液, 约1mol/L)	925-90-6	-	320
E0778-250G	Ethylmagnesium Chloride (ca. 1.0mol/L in Tetrahydrofuran) activated with Zinc Chloride (ca. 10mol%)	乙基氯化镁 (约1.0mol/L的四氢呋喃溶液)氯化锌活化(约10mol%)	2386-64-3	-	990
E0817-100ML	Ethylamine (30-40% in Ethanol)	乙胺 (30-40%乙醇溶液)	75-04-7	-	1,410
E0842-100ML	Ethylamine (ca. 10% in Tetrahydrofuran, ca. 2mol/L)	乙胺 (约10%于四氢呋喃中, 约2mol/L)	75-04-7	-	640
F0043-25G	Folic Acid Hydrate	叶酸水合物	59-30-3	>98.0%	475
F0067-25G	Fumaric Acid	富马酸	110-17-8	>99.0%	100
F0067-500G	Fumaric Acid	富马酸	110-17-8	>99.0%	155
F0513-300ML	Formic Acid	甲酸	64-18-6	-	170
G0011-25G	Gallic Acid Hydrate	没食子酸水合物	5995-86-8	>98.0%	190
G0011-100G	Gallic Acid Hydrate	没食子酸水合物	5995-86-8	>98.0%	490
G0011-500G	Gallic Acid Hydrate	没食子酸水合物	5995-86-8	>98.0%	990
G0110-25G	Glycolic Acid (ca. 70% in Water, ca. 12mol/L)	乙醇酸 (约70%于水中, 约12mol/L)	79-14-1	-	110
G0110-500G	Glycolic Acid (ca. 70% in Water, ca. 12mol/L)	乙醇酸 (约70%于水中, 约12mol/L)	79-14-1	-	180
G0196-25G	Glycolic Acid	乙醇酸	79-14-1	>98.0%	140
G0196-100G	Glycolic Acid	乙醇酸	79-14-1	>98.0%	430
G0196-500G	Glycolic Acid	乙醇酸	79-14-1	>98.0%	990
H0083-25ML	Hexadecyltrimethylammonium Hydroxide (25% in Methanol)	十六烷基三甲基氢氧化铵(25%的甲醇溶液)	505-86-2	-	315
H0083-500ML	Hexadecyltrimethylammonium Hydroxide (25% in Methanol)	十六烷基三甲基氢氧化铵(25%的甲醇溶液)	505-86-2	-	2,130

H0182-25G	Hydrogen Bromide (30% in Acetic Acid, ca. 5.1mol/L) [for Peptide research]	溴化氢 (30%于乙酸中,约5.1mol/L) [用于肽研究]	10035-10-6	-	156
H0182-100G	Hydrogen Bromide (30% in Acetic Acid, ca. 5.1mol/L) [for Peptide research]	溴化氢 (30%于乙酸中,约5.1mol/L) [用于肽研究]	10035-10-6	-	290
H0182-500G	Hydrogen Bromide (30% in Acetic Acid, ca. 5.1mol/L) [for Peptide research]	溴化氢 (30%于乙酸中,约5.1mol/L) [用于肽研究]	10035-10-6	-	720
H0206-25G	2-Hydroxybenzoic Acid	2-羟基苯甲酸	69-72-7	>99.5%	110
H0206-500G	2-Hydroxybenzoic Acid	2-羟基苯甲酸	69-72-7	>99.5%	295
H0530-25G	Hydroxylamine-O-sulfonic Acid	羟胺-O-磺酸	2950-43-8	>90.0%	690
H0530-100G	Hydroxylamine-O-sulfonic Acid	羟胺-O-磺酸	2950-43-8	>90.0%	1,890
H0530-500G	Hydroxylamine-O-sulfonic Acid	羟胺-O-磺酸	2950-43-8	>90.0%	4,980
H0821-250G	Hexylmagnesium Bromide (20% in Tetrahydrofuran, ca. 1mol/L)	己基溴化镁 (20%于四氢呋喃中,约1mol/L)	3761-92-0	-	500
H0893-100ML	Potassium Bis(trimethylsilyl)amide (11% in Toluene, ca. 0.5mol/L)	双(三甲硅烷基)氨基钾 (11%于甲苯溶液中,约0.5mol/L)	40949-94-8	-	386
H0893-500ML	Potassium Bis(trimethylsilyl)amide (11% in Toluene, ca. 0.5mol/L)	双(三甲硅烷基)氨基钾 (11%于甲苯溶液中,约0.5mol/L)	40949-94-8	-	1,150
H0894-100ML	Sodium Bis(trimethylsilyl)amide (contains 2-Methyl-2-butene) (38% in Tetrahydrofuran, ca. 1.9mol/L)	双(三甲硅基)氨基钠 (含 2-甲基-2-丁烯) (38%的四氢呋喃溶液,约1.9mol/L)	1070-89-9	-	380
H0894-500ML	Sodium Bis(trimethylsilyl)amide (contains 2-Methyl-2-butene) (38% in Tetrahydrofuran, ca. 1.9mol/L)	双(三甲硅基)氨基钠 (含 2-甲基-2-丁烯) (38%的四氢呋喃溶液,约1.9mol/L)	1070-89-9	-	1,150
H0915-100ML	Lithium Bis(trimethylsilyl)amide (ca. 26% in Tetrahydrofuran, ca. 1.3mol/L)	双(三甲硅基)氨基锂 (约26%的四氢呋喃溶液,约1.3mol/L)	4039-32-1	-	425
H0915-500ML	Lithium Bis(trimethylsilyl)amide (ca. 26% in Tetrahydrofuran, ca. 1.3mol/L)	双(三甲硅基)氨基锂 (约26%的四氢呋喃溶液,约1.3mol/L)	4039-32-1	-	1,280
H0959-25ML	Hydrogen Bromide - Ethanol Reagent (10-20%) [for Esterification]	溴化氢-乙醇试剂(10-20%)[用于酯化]	10035-10-6	-	290
H0959-100ML	Hydrogen Bromide - Ethanol Reagent (10-20%) [for Esterification]	溴化氢-乙醇试剂(10-20%)[用于酯化]	10035-10-6	-	330
H0959-500ML	Hydrogen Bromide - Ethanol Reagent (10-20%) [for Esterification]	溴化氢-乙醇试剂(10-20%)[用于酯化]	10035-10-6	-	1,490
H0974-25ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵(10%的水溶液)	505-86-2	-	360
H0974-100ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵(10%的水溶液)	505-86-2	-	900
H0974-500ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵(10%的水溶液)	505-86-2	-	2,730
H1060-25ML	DL-Homocystine	DL-高胱氨酸	7647-01-0	-	160
H1060-500ML	DL-Homocystine	DL-高胱氨酸	7647-01-0	-	995
H1061-25ML	Nitrohumic Acid	硝基腐殖酸	7647-01-0	-	180
H1061-100ML	Nitrohumic Acid	硝基腐殖酸	7647-01-0	-	470
H1061-500ML	Nitrohumic Acid	硝基腐殖酸	7647-01-0	-	940
H1202-500ML	Hydrochloric Acid (1mol/L)	盐酸 (1mol/L)	7647-01-0	-	160
H1220-300ML	Hydrobromic Acid (47%)	氢溴酸(47%) [用于一般有机合成]	10035-10-6	-	145
H1354-25ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵 (10%水溶液)	505-86-2	-	290
H1354-100ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵 (10%水溶液)	505-86-2	-	990
I0517-250G	Isobutylmagnesium Bromide (17% in Tetrahydrofuran, ca. 1mol/L)	异丁基溴化镁 (17%的四氢呋喃溶液,约1mol/L)	926-62-5	-	600
I0543-250G	Isopropylmagnesium Chloride (ca. 11% in Tetrahydrofuran, ca. 1mol/L)	异丙基氯化镁 (约11%四氢呋喃溶液,约1mol/L)	1068-55-9	-	498

L0058-5G	DL- $\alpha$ -Lipoic Acid	DL- $\alpha$ -硫辛酸	1077-28-7	>99.0%	755
L0058-25G	DL- $\alpha$ -Lipoic Acid	DL- $\alpha$ -硫辛酸	1077-28-7	>99.0%	2,180
L0067-25ML	2,6-Lutidine	2,6-二甲基吡啶	108-48-5	>98.0%	110
L0067-500ML	2,6-Lutidine	2,6-二甲基吡啶	108-48-5	>98.0%	580
L0165-25G	L-Lactic Acid	L-乳酸	79-33-4	>85.0%	190
L0165-500G	L-Lactic Acid	L-乳酸	79-33-4	>85.0%	485
L0171-100ML	Lithium Diisopropylamide (ca. 20% in Tetrahydrofuran/Ethylbenzene/Heptane, ca. 1.5mol/L)	二异丙氨基锂 (20%的四氢呋喃/乙苯/庚烷溶液,约1.5mol/L)	4111-54-0	-	525
L0171-500ML	Lithium Diisopropylamide (ca. 20% in Tetrahydrofuran/Ethylbenzene/Heptane, ca. 1.5mol/L)	二异丙氨基锂 (20%的四氢呋喃/乙苯/庚烷溶液,约1.5mol/L)	4111-54-0	-	1,510
L0224-25G	Lithium Carbonate	碳酸锂[用于一般有机合成]	554-13-2	>98.0%	120
L0224-500G	Lithium Carbonate	碳酸锂[用于一般有机合成]	554-13-2	>98.0%	480
L0225-25G	Lithium Hydroxide Anhydrous	氢氧化锂(无水)	1310-65-2	>98.0%	120
L0225-100G	Lithium Hydroxide Anhydrous	氢氧化锂(无水)	1310-65-2	>98.0%	450
L0225-500G	Lithium Hydroxide Anhydrous	氢氧化锂(无水)	1310-65-2	>98.0%	750
L0226-25G	DL-Lactic Acid	DL-乳酸	50-21-5	>85.0%	145
L0226-500G	DL-Lactic Acid	DL-乳酸	50-21-5	>85.0%	265
L0253-100ML	Lithium <i>tert</i> -Butoxide (ca. 10% in Tetrahydrofuran, ca. 1mol/L)	叔丁醇锂 (约10%于四氢呋喃中, 约1mol/L)	1907-33-1	-	750
M0006-25G	Maleic Acid	顺丁烯二酸	110-16-7	>99.0%	95
M0006-500G	Maleic Acid	顺丁烯二酸	110-16-7	>99.0%	175
M0020-25G	DL-Malic Acid	DL-苹果酸	6915-15-7	>99.0%	85
M0020-500G	DL-Malic Acid	DL-苹果酸	6915-15-7	>99.0%	120
M0028-25G	Malonic Acid	丙二酸	141-82-2	>99.0%	80
M0028-500G	Malonic Acid	丙二酸	141-82-2	>99.0%	298
M0052-25G	Thioglycolic Acid	巯基乙酸	68-11-1	>98.0%	125
M0052-500G	Thioglycolic Acid	巯基乙酸	68-11-1	>98.0%	380
M0093-25G	Methanesulfonic Acid	甲磺酸	75-75-2	>99.0%	185
M0093-500G	Methanesulfonic Acid	甲磺酸	75-75-2	>99.0%	550
M0362-250G	Methylmagnesium Bromide (12% in Tetrahydrofuran, ca. 1mol/L)	甲基溴化镁 (12%于四氢呋喃中,约1mol/L)	75-16-1	-	620
M1443-1G	7-Methyl-1,5,7-triazabicyclo[4.4.0]dec-5-ene	7-甲基-1,5,7-三氮杂二环[4.4.0]癸-5-烯	84030-20-6	>95.0%	775
M1443-5G	7-Methyl-1,5,7-triazabicyclo[4.4.0]dec-5-ene	7-甲基-1,5,7-三氮杂二环[4.4.0]癸-5-烯	84030-20-6	>95.0%	2,720
M1655-100ML	Methylolithium (ca. 3-5% in Ethyl Ether, ca. 1-2mol/L)	甲基锂 (约3-5%于乙醚中,约1-2mol/L)	917-54-4	-	650
M2237-250G	Methylmagnesium Bromide (ca. 30% in 2-Methyltetrahydrofuran, ca. 3mol/L)	甲基溴化镁 (约30%于2-甲基四氢呋喃溶液, 约3mol/L)	75-16-1	-	1,850
N0098-25G	Nitrilotriacetic Acid	次氨基三乙酸	139-13-9	>98.0%	145
N0098-500G	Nitrilotriacetic Acid	次氨基三乙酸	139-13-9	>98.0%	500
P0002-25G	Palmitic Acid	棕榈酸	57-10-3	>97.0%	100

P0002-500G	Palmitic Acid	棕榈酸	57-10-3	>97.0%	180
P0287-25G	Phthalic Acid	邻苯二甲酸	88-99-3	>99.0%	110
P0287-500G	Phthalic Acid	邻苯二甲酸	88-99-3	>99.0%	340
P0500-25ML	Propionic Acid	丙酸	79-09-4	>99.0%	105
P0500-500ML	Propionic Acid	丙酸	79-09-4	>99.0%	140
P0942-25G	Pyridinium <i>p</i> -Toluenesulfonate	吡啶鎓对甲苯磺酸盐	24057-28-1	>98.0%	390
P0942-100G	Pyridinium <i>p</i> -Toluenesulfonate	吡啶鎓对甲苯磺酸盐	24057-28-1	>98.0%	990
P0942-500G	Pyridinium <i>p</i> -Toluenesulfonate	吡啶鎓对甲苯磺酸盐	24057-28-1	>98.0%	2,990
P1008-25G	Potassium <i>tert</i> -Butoxide	叔丁醇钾	865-47-4	>97.0%	110
P1008-100G	Potassium <i>tert</i> -Butoxide	叔丁醇钾	865-47-4	>97.0%	280
P1008-500G	Potassium <i>tert</i> -Butoxide	叔丁醇钾	865-47-4	>97.0%	780
P1145-5G	Palmitic Acid	棕榈酸	57-10-3	>99.5%	790
P1177-250G	Pentylmagnesium Bromide (18% in Tetrahydrofuran, ca. 1mol/L)	戊基溴化镁 (18%四氢呋喃溶液,约1mol/L)	693-25-4	-	500
P1619-100ML	Potassium <i>tert</i> -Butoxide (12% in Tetrahydrofuran, ca. 1mol/L)	叔丁醇钾 (12%于四氢呋喃中,约1mol/L)	865-47-4	-	390
P1619-500ML	Potassium <i>tert</i> -Butoxide (12% in Tetrahydrofuran, ca. 1mol/L)	叔丁醇钾 (12%于四氢呋喃中,约1mol/L)	865-47-4	-	975
P1745-300ML	Phosphoric Acid	磷酸	7664-38-2	-	160
P1748-300G	Potassium Carbonate	碳酸钾[用于一般有机合成]	584-08-7	>99.0%	140
P2246-25ML	Potassium <i>tert</i> -Pentoxide (ca. 15% in Cyclohexane, ca. 1mol/L)	叔戊醇钾 (15%于环己烷中,约1mol/L)	41233-93-6	-	890
P2246-100ML	Potassium <i>tert</i> -Pentoxide (ca. 15% in Cyclohexane, ca. 1mol/L)	叔戊醇钾 (15%于环己烷中,约1mol/L)	41233-93-6	-	2,990
S0053-25G	Sorbic Acid	山梨酸	110-44-1	>99.0%	180
S0053-500G	Sorbic Acid	山梨酸	110-44-1	>99.0%	405
S0100-25G	Succinic Acid	丁二酸	110-15-6	>99.0%	155
S0100-500G	Succinic Acid	丁二酸	110-15-6	>99.0%	300
S0120-25G	Sulfanilic Acid	磺胺酸	121-57-3	>99.0%	118
S0120-500G	Sulfanilic Acid	磺胺酸	121-57-3	>99.0%	449
S0137-25G	5-Sulfosalicylic Acid Dihydrate	5-磺基水杨酸二水合物	5965-83-3	>99.0%	160
S0137-500G	5-Sulfosalicylic Acid Dihydrate	5-磺基水杨酸二水合物	5965-83-3	>99.0%	690
S0450-100G	Sodium <i>tert</i> -Butoxide	叔丁醇钠	865-48-5	>98.0%	198
S0450-500G	Sodium <i>tert</i> -Butoxide	叔丁醇钠	865-48-5	>98.0%	690
S0485-100G	Sodium Methoxide	甲醇钠	124-41-4	>96.0%	195
S0485-500G	Sodium Methoxide	甲醇钠	124-41-4	>96.0%	370
S0486-100ML	Sodium Methoxide (ca. 5mol/L in Methanol)	甲醇钠 (约5mol/L的甲醇溶液)	124-41-4	-	190
S0486-500ML	Sodium Methoxide (ca. 5mol/L in Methanol)	甲醇钠 (约5mol/L的甲醇溶液)	124-41-4	-	265
S0542-500ML	Sodium Hydroxide (1mol/L in Water)	氢氧化钠(1mol/L的水溶液)	1310-73-2	-	120
S0543-500ML	Sodium Hydroxide (2mol/L in Water)	氢氧化钠(2mol/L的水溶液)	1310-73-2	-	120

S0547-100G	Sodium Ethoxide	乙醇钠	141-52-6	>95.0%	230
S0548-500ML	Sodium Ethoxide (ca. 20% in Ethanol)	乙醇钠 (约20%的乙醇溶液)	141-52-6	-	345
S0560-300G	Sodium Carbonate	碳酸钠[用于一般有机合成]	497-19-8	>99.0%	80
S0950-25G	Sodium <i>tert</i> -Pentoxide	叔戊氧基钠	14593-46-5	>97.0%	160
S0950-100G	Sodium <i>tert</i> -Pentoxide	叔戊氧基钠	14593-46-5	>97.0%	490
T0025-25G	L-(+)-Tartaric Acid	L-(+)-酒石酸	87-69-4	>99.0%	105
T0025-500G	L-(+)-Tartaric Acid	L-(+)-酒石酸	87-69-4	>99.0%	310
T0041-25ML	Tetrabutylammonium Hydroxide (10% in Methanol) [for non-aqueous titration]	四丁基氢氧化铵(10%甲醇溶液)[用于非水滴定]	2052-49-5	-	590
T0041-500ML	Tetrabutylammonium Hydroxide (10% in Methanol) [for non-aqueous titration]	四丁基氢氧化铵(10%甲醇溶液)[用于非水滴定]	2052-49-5	-	2,750
T0056-25G	Tetrabutylammonium Hydroxide (10% in Isopropyl Alcohol)	四丁基氢氧化铵(10%的异丙醇溶液)	2052-49-5	-	390
T0056-100G	Tetrabutylammonium Hydroxide (10% in Isopropyl Alcohol)	四丁基氢氧化铵(10%的异丙醇溶液)	2052-49-5	-	890
T0096-25ML	Tetraethylammonium Hydroxide (10% in Water)	四乙基氢氧化铵(10%的水溶液)	77-98-5	-	180
T0096-500ML	Tetraethylammonium Hydroxide (10% in Water)	四乙基氢氧化铵(10%的水溶液)	77-98-5	-	790
T0138-25ML	Tetramethylammonium Hydroxide (10% in Water)	四甲基氢氧化铵(10%的水溶液)	75-59-2	-	135
T0138-100ML	Tetramethylammonium Hydroxide (10% in Water)	四甲基氢氧化铵(10%的水溶液)	75-59-2	-	295
T0138-500ML	Tetramethylammonium Hydroxide (10% in Water)	四甲基氢氧化铵(10%的水溶液)	75-59-2	-	595
T0148-25ML	1,1,3,3-Tetramethylguanidine	1,1,3,3-四甲基胍	80-70-6	>99.0%	100
T0148-100ML	1,1,3,3-Tetramethylguanidine	1,1,3,3-四甲基胍	80-70-6	>99.0%	250
T0148-500ML	1,1,3,3-Tetramethylguanidine	1,1,3,3-四甲基胍	80-70-6	>99.0%	650
T0171-25ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	4499-86-9	-	290
T0171-100ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	4499-86-9	-	690
T0189-25ML	Thioacetic Acid	硫代乙酸	507-09-5	>95.0%	165
T0189-100ML	Thioacetic Acid	硫代乙酸	507-09-5	>95.0%	490
T0189-500ML	Thioacetic Acid	硫代乙酸	507-09-5	>95.0%	890
T0216-25G	Tetrabutylammonium Hydroxide (10% in Water)	四丁基氢氧化铵(10%水溶液)	2052-49-5	-	380
T0267-25G	<i>p</i> -Toluenesulfonic Acid Monohydrate	对甲苯磺酸 一水合物	6192-52-5	>98.0%	135
T0267-500G	<i>p</i> -Toluenesulfonic Acid Monohydrate	对甲苯磺酸 一水合物	6192-52-5	>98.0%	240
T0351-25G	Tribromoacetic Acid	三溴乙酸	75-96-7	>98.0%	420
T0351-500G	Tribromoacetic Acid	三溴乙酸	75-96-7	>98.0%	3,680
T0369-25G	Trichloroacetic Acid	三氯乙酸	76-03-9	>99.0%	135
T0369-500G	Trichloroacetic Acid	三氯乙酸	76-03-9	>99.0%	630
T0424-100ML	Triethylamine	三乙胺	121-44-8	>99.0%	140
T0424-500ML	Triethylamine	三乙胺	121-44-8	>99.0%	290
T0431-100G	Trifluoroacetic Acid	三氟乙酸	76-05-1	>99.0%	195

T0431-500G	Trifluoroacetic Acid	三氟乙酸	76-05-1	>99.0%	690
T0717-25ML	Tetrabutylammonium Hydroxide (10% in Methanol)	四丁基氢氧化铵(10%甲醇溶液)	2052-49-5	-	220
T0717-100ML	Tetrabutylammonium Hydroxide (10% in Methanol)	四丁基氢氧化铵(10%甲醇溶液)	2052-49-5	-	450
T0717-500ML	Tetrabutylammonium Hydroxide (10% in Methanol)	四丁基氢氧化铵(10%甲醇溶液)	2052-49-5	-	990
T0751-10G	Trifluoromethanesulfonic Acid	三氟甲磺酸	1493-13-6	>98.0%	180
T0751-25G	Trifluoromethanesulfonic Acid	三氟甲磺酸	1493-13-6	>98.0%	375
T0751-250G	Trifluoromethanesulfonic Acid	三氟甲磺酸	1493-13-6	>98.0%	1,395
T0955-25ML	Tetrabutylammonium Hydroxide (10% in Water)	四丁基氢氧化铵(10%水溶液)	2052-49-5	-	155
T0955-100ML	Tetrabutylammonium Hydroxide (10% in Water)	四丁基氢氧化铵(10%水溶液)	2052-49-5	-	575
T0955-500ML	Tetrabutylammonium Hydroxide (10% in Water)	四丁基氢氧化铵(10%水溶液)	2052-49-5	-	1,330
T0964-25ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	4499-86-9	-	160
T0964-100ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	4499-86-9	-	490
T0964-500ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	4499-86-9	-	1,730
T1020-25ML	Tetrapropylammonium Hydroxide (20-25% in Water)	四丙基氢氧化铵(20-25%的水溶液)	4499-86-9	-	260
T1020-100ML	Tetrapropylammonium Hydroxide (20-25% in Water)	四丙基氢氧化铵(20-25%的水溶液)	4499-86-9	-	690
T1020-500ML	Tetrapropylammonium Hydroxide (20-25% in Water)	四丙基氢氧化铵(20-25%的水溶液)	4499-86-9	-	2,580
T1051-25ML	2,2,6,6-Tetramethylpiperidine	2,2,6,6-四甲基哌啶	768-66-1	>98.0%	290
T1051-250ML	2,2,6,6-Tetramethylpiperidine	2,2,6,6-四甲基哌啶	768-66-1	>98.0%	1,320
T1134-5G	Tetrahexylammonium Hydroxide (10% in Methanol)	四己基氢氧化铵(10%的甲醇溶液)	17756-56-8	-	590
T1201-25ML	Tetramethylammonium Hydroxide (10% in Methanol) [for Photoresist Research]	四甲基氢氧化铵(10%的甲醇溶液)[用于光刻胶研究]	75-59-2	-	490
T1404-25G	Tetramethylammonium Hydroxide Pentahydrate	四甲基氢氧化铵五水合物	10424-65-4	>97.0%	465
T1404-100G	Tetramethylammonium Hydroxide Pentahydrate	四甲基氢氧化铵五水合物	10424-65-4	>97.0%	1,390
T1404-500G	Tetramethylammonium Hydroxide Pentahydrate	四甲基氢氧化铵五水合物	10424-65-4	>97.0%	3,890
T1460-25ML	Tetramethylammonium Hydroxide (ca. 25% in Water)	四甲基氢氧化铵 (约25%在水溶液中)	75-59-2	-	96
T1460-500ML	Tetramethylammonium Hydroxide (ca. 25% in Water)	四甲基氢氧化铵 (约25%在水溶液中)	75-59-2	-	390
T1565-25G	Tetrapropylammonium Hydroxide (ca. 40% in Water)	四丙基氢氧化铵 (约40%的水溶液)	4499-86-9	-	490
T1685-25G	Tetrabutylammonium Hydroxide (40% in Water)	四丁基氢氧化铵(40%水溶液)	2052-49-5	-	390
T1685-100G	Tetrabutylammonium Hydroxide (40% in Water)	四丁基氢氧化铵(40%水溶液)	2052-49-5	-	1,170
T1685-500G	Tetrabutylammonium Hydroxide (40% in Water)	四丁基氢氧化铵(40%水溶液)	2052-49-5	-	3,590
T1948-25ML	Tetrabutylammonium Hydroxide (37% in Methanol)	四丁基氢氧化铵 (37%的甲醇溶液)	2052-49-5	-	215
T1948-100ML	Tetrabutylammonium Hydroxide (37% in Methanol)	四丁基氢氧化铵 (37%的甲醇溶液)	2052-49-5	-	605
T1948-500ML	Tetrabutylammonium Hydroxide (37% in Methanol)	四丁基氢氧化铵 (37%的甲醇溶液)	2052-49-5	-	1,330
T1982-5G	1,5,7-Triazabicyclo[4.4.0]dec-5-ene	1,5,7-三氮杂二环[4.4.0]癸-5-烯	5807-14-7	>98.0%	990
T1982-25G	1,5,7-Triazabicyclo[4.4.0]dec-5-ene	1,5,7-三氮杂二环[4.4.0]癸-5-烯	5807-14-7	>98.0%	2,450

T2053-100ML	Tin(IV) Chloride (ca. 1.0mol/L in Dichloromethane)	氯化锡(IV) (约1.0mol/L于二氯甲烷中)	7646-78-8	-	575
T2571-25G	Tetrabutylphosphonium Hydroxide (40% in Water)	四丁基氢氧化磷(40%的水溶液)	14518-69-5	-	325
T2571-250G	Tetrabutylphosphonium Hydroxide (40% in Water)	四丁基氢氧化磷(40%的水溶液)	14518-69-5	-	1,640
T2589-25ML	Tetraethylammonium Hydroxide (35% in Water)	四乙基氢氧化铵(35%的水溶液)	77-98-5	-	190
T2589-500ML	Tetraethylammonium Hydroxide (35% in Water)	四乙基氢氧化铵(35%的水溶液)	77-98-5	-	1,210
T3610-25ML	Trimethylphenylammonium Hydroxide (ca. 8.5% in Methanol)	三甲基苯基氢氧化铵 (约8.5%于甲醇中)	1899-02-1	-	490
T3610-100ML	Trimethylphenylammonium Hydroxide (ca. 8.5% in Methanol)	三甲基苯基氢氧化铵 (约8.5%于甲醇中)	1899-02-1	-	1,390
X0043-25ML	Hydrogen Bromide - Methanol Reagent (5-10%) [for Esterification]	溴化氢-甲醇试剂 (5-10%) [用于酯化]	10035-10-6	-	390
X0043-500ML	Hydrogen Bromide - Methanol Reagent (5-10%) [for Esterification]	溴化氢-甲醇试剂 (5-10%) [用于酯化]	10035-10-6	-	2,490
Y0007-25G	Yttrium(III) Oxide	氧化钇(III)	1314-36-9	>97.0%	290
Y0007-100G	Yttrium(III) Oxide	氧化钇(III)	1314-36-9	>97.0%	890

### 过渡元素 [催化和无机化学]

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0430-25G	Nickel(II) 2-Amino-5-methylbenzenesulfonate	对甲苯胺-2-磺酸镍	375387-13-6	>95.0%	1,050
A0775-10G	Acetylferrocene	乙酰基二茂铁	1271-55-2	>98.0%	240
A0775-25G	Acetylferrocene	乙酰基二茂铁	1271-55-2	>98.0%	560
A1424-1G	Palladium(II) Acetate	乙酸钯(II)	3375-31-3	>98.0%	620
A1424-5G	Palladium(II) Acetate	乙酸钯(II)	3375-31-3	>98.0%	1,800
A1479-1G	Allylpalladium(II) Chloride Dimer	氯化烯丙基钯(II)二聚物	12012-95-2	>97.0%	990
A1540-5G	Copper(I) Acetate	乙酸亚铜(I)	598-54-9	>93.0%	830
A1540-25G	Copper(I) Acetate	乙酸亚铜(I)	598-54-9	>93.0%	2,500
A1601-1G	Aminoferrocene	氨基二茂铁	1273-82-1	>96.0%	4,800
A1601-100MG	Aminoferrocene	氨基二茂铁	1273-82-1	>96.0%	980
A2100-200MG	Acetylacetonatobis(ethylene)rhodium(I)	乙酰丙酮双(乙烯)铑(I)	12082-47-2	-	1,490
A2761-200MG	(Acetylacetonato)(norbornadiene)rhodium(I)	(乙酰丙酮)(降冰片二烯)铑(I)	32354-50-0	-	1,180
A2981-1G	(Acetylacetonato)(1,5-cyclooctadiene)iridium(I)	(乙酰丙酮)(1,5-环辛二烯)铱(I)	12154-84-6	-	2,990
A2981-200MG	(Acetylacetonato)(1,5-cyclooctadiene)iridium(I)	(乙酰丙酮)(1,5-环辛二烯)铱(I)	12154-84-6	-	990
A3009-100MG	AquaMet	[1,3-双(2,4,6-三甲基苯基)-4-[(4-乙基-4-甲基哌嗪-1-基)甲基]-2-咪唑啉亚基]二氯(2-异丙氧苯亚甲基)钨(VI)氯化物	1414707-08-6	>95.0%	1,050
B0742-25G	Tetrabutyl Orthotitanate	钛酸四丁酯	5593-70-4	-	175
B0742-500G	Tetrabutyl Orthotitanate	钛酸四丁酯	5593-70-4	-	470
B0743-25G	Tetrabutyl Orthotitanate Tetramer	钛酸四丁酯四聚物	70799-68-7	-	290
B0743-500G	Tetrabutyl Orthotitanate Tetramer	钛酸四丁酯四聚物	70799-68-7	-	1,490
B0855-25G	Bis[tris(2,4-pentanedionato)titanium(IV)] Hexachlorotitanate(IV)	双[三(2,4-乙酰丙酮化)钛(IV)]六氯钛酸(IV)盐	12088-57-2	-	890



B0885-10G	Butylferrocene	丁基二茂铁	31904-29-7	>99.0%	280
B0885-25G	Butylferrocene	丁基二茂铁	31904-29-7	>99.0%	490
B0886-5G	Benzoylferrocene	苯甲酰二茂铁	1272-44-2	>98.0%	430
B0886-25G	Benzoylferrocene	苯甲酰二茂铁	1272-44-2	>98.0%	690
B0913-5G	1,1'-Diacetylferrocene	1,1'-二乙酰基二茂铁	1273-94-5	>98.0%	680
B0914-1G	1,1'-Ferrocenedicarboxylic Acid	1,1'-二茂铁二甲酸	1293-87-4	>98.0%	550
B0914-5G	1,1'-Ferrocenedicarboxylic Acid	1,1'-二茂铁二甲酸	1293-87-4	>98.0%	1,910
B0915-5G	1,1'-Dibenzoylferrocene	1,1'-二苯甲酰二茂铁	12180-80-2	>98.0%	620
B0915-25G	1,1'-Dibenzoylferrocene	1,1'-二苯甲酰二茂铁	12180-80-2	>98.0%	1,990
B1045-1G	Chloro(1,5-cyclooctadiene)rhodium(I) Dimer	氯(1,5-环辛二烯)铑(I)二聚体	12092-47-6	>98.0%	2,990
B1045-100MG	Chloro(1,5-cyclooctadiene)rhodium(I) Dimer	氯(1,5-环辛二烯)铑(I)二聚体	12092-47-6	>98.0%	590
B1139-5G	Bis(triphenylphosphine)copper Tetrahydroborate	双(三苯基膦)硼氢化亚铜	16903-61-0	>90.0%	290
B1313-5G	[1,3-Bis(diphenylphosphino)propane]nickel(II) Dichloride	[1,3-双(二苯基膦基)丙烷]二氯化镍(II)	15629-92-2	>98.0%	342
B1313-25G	[1,3-Bis(diphenylphosphino)propane]nickel(II) Dichloride	[1,3-双(二苯基膦基)丙烷]二氯化镍(II)	15629-92-2	>98.0%	990
B1374-1G	Bis(dibenzylideneacetone)palladium(0)	双(二亚苄基丙酮)钯(0)	32005-36-0	-	230
B1374-5G	Bis(dibenzylideneacetone)palladium(0)	双(二亚苄基丙酮)钯(0)	32005-36-0	-	850
B1571-10G	Bis(triphenylphosphine)nickel(II) Dichloride	双(三苯基膦)氯化镍(II)	14264-16-5	>96.0%	320
B1571-100G	Bis(triphenylphosphine)nickel(II) Dichloride	双(三苯基膦)氯化镍(II)	14264-16-5	>96.0%	1,280
B1667-1G	Bis(triphenylphosphine)palladium(II) Dichloride	双(三苯基膦)二氯化钯(II)	13965-03-2	>98.0%	200
B1667-5G	Bis(triphenylphosphine)palladium(II) Dichloride	双(三苯基膦)二氯化钯(II)	13965-03-2	>98.0%	795
B1667-25G	Bis(triphenylphosphine)palladium(II) Dichloride	双(三苯基膦)二氯化钯(II)	13965-03-2	>98.0%	2,950
B1668-1G	Bis(benzonitrile)palladium(II) Dichloride	双(苯腈)二氯化钯(II)	14220-64-5	>98.0%	660
B1668-5G	Bis(benzonitrile)palladium(II) Dichloride	双(苯腈)二氯化钯(II)	14220-64-5	>98.0%	1,930
B1676-1G	Bis(acetonitrile)palladium(II) Dichloride	双(乙腈)二氯化钯(II)	14592-56-4	>98.0%	740
B1676-5G	Bis(acetonitrile)palladium(II) Dichloride	双(乙腈)二氯化钯(II)	14592-56-4	>98.0%	2,620
B1692-1G	Carbonylbis(triphenylphosphine)rhodium(I) Chloride	羰基双(三苯基膦)氯化铑(I)	13938-94-8	-	1,290
B1902-1G	Benzeneruthenium(II) Chloride Dimer	二氯苯基钌(II)二聚体	37366-09-9	>95.0%	1,240
B1902-5G	Benzeneruthenium(II) Chloride Dimer	二氯苯基钌(II)二聚体	37366-09-9	>95.0%	3,750
B2016-1G	[1,2-Bis(diphenylphosphino)ethane]palladium(II) Dichloride	[1,2-双(二苯基膦基)乙烷]二氯化钯(II)	19978-61-1	>98.0%	690
B2016-5G	[1,2-Bis(diphenylphosphino)ethane]palladium(II) Dichloride	[1,2-双(二苯基膦基)乙烷]二氯化钯(II)	19978-61-1	>98.0%	1,460
B2026-1G	Bis(tri-o-tolylphosphine)palladium(II) Dichloride	双(三邻甲苯膦)二氯化钯(II)	40691-33-6	>90.0%	420
B2026-5G	Bis(tri-o-tolylphosphine)palladium(II) Dichloride	双(三邻甲苯膦)二氯化钯(II)	40691-33-6	>90.0%	1,390
B2029-1G	Benzylbis(triphenylphosphine)palladium(II) Chloride	苄基双(三苯基膦)氯化钯(II)	22784-59-4	>96.0%	1,990
B2029-100MG	Benzylbis(triphenylphosphine)palladium(II) Chloride	苄基双(三苯基膦)氯化钯(II)	22784-59-4	>96.0%	390
B2031-1G	[1,4-Bis(diphenylphosphino)butane]palladium(II) Dichloride	[1,4-双(二苯基膦基)丁烷]二氯化钯(II)	29964-62-3	>96.0%	590

B2031-5G	[1,4-Bis(diphenylphosphino)butane]palladium(II) Dichloride	[1,4-双(二苯基膦基)丁烷]二氧化钯(II)	29964-62-3	>96.0%	1,790
B2042-1G	Bis(triphenylphosphine)palladium(II) Diacetate	双(三苯基膦基)醋酸钯(II)	14588-08-0	>98.0%	595
B2042-5G	Bis(triphenylphosphine)palladium(II) Diacetate	双(三苯基膦基)醋酸钯(II)	14588-08-0	>98.0%	2,450
B2055-1G	Bis(tricyclohexylphosphine)palladium(II) Dichloride	双(三环己基膦基)二氧化钯(II)	29934-17-6	>97.0%	650
B2055-5G	Bis(tricyclohexylphosphine)palladium(II) Dichloride	双(三环己基膦基)二氧化钯(II)	29934-17-6	>97.0%	2,450
B2063-1G	<i>tert</i> -Butylferrocene	叔丁基二茂铁	1316-98-9	>97.0%	490
B2063-5G	<i>tert</i> -Butylferrocene	叔丁基二茂铁	1316-98-9	>97.0%	1,680
B2064-1G	[1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride Dichloromethane Adduct	[1,1'-双(二苯基膦基)二茂铁]二氧化钯(II)二氯甲烷加合物	95464-05-4	>98.0%	160
B2064-5G	[1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride Dichloromethane Adduct	[1,1'-双(二苯基膦基)二茂铁]二氧化钯(II)二氯甲烷加合物	95464-05-4	>98.0%	730
B2064-25G	[1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride Dichloromethane Adduct	[1,1'-双(二苯基膦基)二茂铁]二氧化钯(II)二氯甲烷加合物	95464-05-4	>98.0%	1,920
B2091-100MG	Bis[η-(2,5-norbornadiene)]rhodium(I) Tetrafluoroborate	双[η-(2,5-二环庚二烯)]四氟硼酸铑(I)	36620-11-8	-	490
B2161-1G	Bis(methyldiphenylphosphine)palladium(II) Dichloride	双(甲基二苯膦)二氧化钯(II)	52611-08-2	>96.0%	680
B2161-5G	Bis(methyldiphenylphosphine)palladium(II) Dichloride	双(甲基二苯膦)二氧化钯(II)	52611-08-2	>96.0%	2,280
B2192-1G	[1,3-Bis(diphenylphosphino)propane]palladium(II) Dichloride	[1,3-双(二苯基膦基)丙烷]二氧化钯(II)	59831-02-6	>98.0%	230
B2192-5G	[1,3-Bis(diphenylphosphino)propane]palladium(II) Dichloride	[1,3-双(二苯基膦基)丙烷]二氧化钯(II)	59831-02-6	>98.0%	890
B2225-1G	[1,2-Bis(diphenylphosphino)ethane]nickel(II) Dichloride	[1,2-双(二苯基膦基)乙烷]二氧化镍(II)	14647-23-5	>96.0%	320
B2225-5G	[1,2-Bis(diphenylphosphino)ethane]nickel(II) Dichloride	[1,2-双(二苯基膦基)乙烷]二氧化镍(II)	14647-23-5	>96.0%	845
B2225-25G	[1,2-Bis(diphenylphosphino)ethane]nickel(II) Dichloride	[1,2-双(二苯基膦基)乙烷]二氧化镍(II)	14647-23-5	>96.0%	2,850
B2226-1G	[1,1'-Bis(diphenylphosphino)ferrocene]nickel(II) Dichloride	[1,1'-双(二苯基膦基)二茂铁]合二氧化镍(II)	67292-34-6	>97.0%	780
B2226-5G	[1,1'-Bis(diphenylphosphino)ferrocene]nickel(II) Dichloride	[1,1'-双(二苯基膦基)二茂铁]合二氧化镍(II)	67292-34-6	>97.0%	2,450
B2227-1G	<i>N</i> -( <i>tert</i> -Butoxycarbonyl)aminoferrocene	<i>N</i> -(叔丁氧羰基)氨基二茂铁	339195-19-6	>98.0%	1,760
B2244-1G	Bis(ethylenediamine)palladium(II) Dichloride	双(乙二胺)氯化钯(II)	16483-18-4	>98.0%	1,650
B3067-250MG	[( <i>R</i> )-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Dichloride	[( <i>R</i> )-2,2'-双(二苯基膦)-1,1'-联萘]二氧化钌(II)	132071-87-5	-	1,990
B3068-250MG	[( <i>S</i> )-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl]ruthenium(II) Dichloride	[( <i>S</i> )-2,2'-双(二苯基膦)-1,1'-联萘]二氧化钌(II)	134524-84-8	-	1,690
B3095-5G	Bis(1,5-cyclooctadiene)nickel(0)	双(1,5-环辛二烯)镍(0)	1295-35-8	>97.0%	2,990
B3115-1G	Bis(2,4-pentanedionato)platinum(II)	双(2,4-戊二酮酸)铂(II)	15170-57-7	-	1,590
B3160-1G	[1,1'-Bis(di- <i>tert</i> -butylphosphino)ferrocene]palladium(II) Dichloride	[1,1'-双(二叔丁基膦)二茂铁]二氧化钯(II)	95408-45-0	>98.0%	990
B3160-5G	[1,1'-Bis(di- <i>tert</i> -butylphosphino)ferrocene]palladium(II) Dichloride	[1,1'-双(二叔丁基膦)二茂铁]二氧化钯(II)	95408-45-0	>98.0%	3,790
B3161-1G	Bis(tri- <i>tert</i> -butylphosphine)palladium(0)	双(三叔丁基膦)钯(0)	53199-31-8	>98.0%	1,690
B3161-250MG	Bis(tri- <i>tert</i> -butylphosphine)palladium(0)	双(三叔丁基膦)钯(0)	53199-31-8	>98.0%	590
B3162-250MG	Bis(tri- <i>tert</i> -butylphosphine)platinum(0)	双(三叔丁基膦)铂(0)	60648-70-6	-	1,530
B3207-1G	Bis(cyclopentadienyl)dimethylzirconium(IV)	双(环戊二烯基)二甲基锆(IV)	12636-72-5	>95.0%	830
B3224-1G	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	双[1,2-双(二苯基膦基)乙烷]钯(0)	31277-98-2	>96.0%	830
B3224-5G	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	双[1,2-双(二苯基膦基)乙烷]钯(0)	31277-98-2	>96.0%	2,720

B3292-1G	1,2-Bis(phenylsulfinyl)ethane Palladium(II) Diacetate	1,2-双(苯亚磺酰)乙烷钯(II)二乙酸盐	858971-43-4	>97.0%	1,490
B3292-200MG	1,2-Bis(phenylsulfinyl)ethane Palladium(II) Diacetate	1,2-双(苯亚磺酰)乙烷钯(II)二乙酸盐	858971-43-4	>97.0%	490
B3351-1G	[1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene](1,3-diphenyl-1,3-propanedionato)copper(I)	[1,3-双(2,6-二异丙基苯基)咪唑-2-甲叉基](1,3-二苯基-1,3-丙二酮基)铜(I)	920739-11-3	>98.0%	890
B3351-200MG	[1,3-Bis(2,6-diisopropylphenyl)imidazol-2-ylidene](1,3-diphenyl-1,3-propanedionato)copper(I)	[1,3-双(2,6-二异丙基苯基)咪唑-2-甲叉基](1,3-二苯基-1,3-丙二酮基)铜(I)	920739-11-3	>98.0%	390
B3354-1G	Bromo[(2,6-pyridinediyl)bis(3-methyl-1-imidazolyl-2-ylidene)]nickel Bromide	溴[(2,6-吡啶二基)双(3-甲基-1-咪唑-2-甲叉基)]溴化镍	894102-11-5	>98.0%	1,100
B3374-1G	[1,1'-Bis(diphenylphosphino)ferrocene]cobalt(II) Dichloride	[1,1'-双(二苯基磷)二茂铁]二氯化钴(II)	67292-36-8	>98.0%	710
B3374-5G	[1,1'-Bis(diphenylphosphino)ferrocene]cobalt(II) Dichloride	[1,1'-双(二苯基磷)二茂铁]二氯化钴(II)	67292-36-8	>98.0%	3,490
B3395-25G	Bis(2,4-pentanedionato)bis(2-propanolato)titanium(IV) (75% in Isopropyl Alcohol)	双(2,4-戊二酮酸)双(2-丙醇酸)钛(IV)(75%的异丙醇溶液)	17927-72-9	-	140
B3395-500G	Bis(2,4-pentanedionato)bis(2-propanolato)titanium(IV) (75% in Isopropyl Alcohol)	双(2,4-戊二酮酸)双(2-丙醇酸)钛(IV)(75%的异丙醇溶液)	17927-72-9	-	650
B3476-1G	Bromoferrocene	溴代二茂铁	1273-73-0	>95.0%	950
B3476-5G	Bromoferrocene	溴代二茂铁	1273-73-0	>95.0%	3,250
B3534-1G	Bis(tricyclohexylphosphine)nickel(II) Dichloride	二氯化双(三环己基膦)镍(II)	19999-87-2	>95.0%	460
B3534-5G	Bis(tricyclohexylphosphine)nickel(II) Dichloride	二氯化双(三环己基膦)镍(II)	19999-87-2	>95.0%	1,490
B3553-100MG	Bromo[[1,3-bis[(4S,5S)-1-benzoyl-4,5-diphenyl-2-imidazolin-2-yl]benzene]palladium(II)]	溴化[[1,3-双[(4S,5S)-1-苯甲酰-4,5-二苯基-2-咪唑啉-2-基]苯]钯(II)]	1242081-29-3	-	2,150
B3961-1G	Bis(1,5-cyclooctadiene)rhodium(I) Tetrafluoroborate	二(1,5-环辛二烯)四氟硼酸铑(I)	35138-22-8	-	2,790
B3961-100MG	Bis(1,5-cyclooctadiene)rhodium(I) Tetrafluoroborate	二(1,5-环辛二烯)四氟硼酸铑(I)	35138-22-8	-	555
B4195-10MG	Bis(acetato)aqua[(S,S)-4,6-bis(4-isopropyl-2-oxazolin-2-yl)-m-xylene]rhodium	双(醋酸)合[(S,S)-4,6-双(4-异丙基-2-恶唑啉-2-基)-间二甲苯]铑	929896-28-6	-	1,590
B4549-100MG	Bis[rhodium(α,α,α',α'-tetramethyl-1,3-benzenedipropionic Acid)]	双[(α,α,α',α'-四甲基-1,3-苯二丙酸)铑]	819050-89-0	>96.0%	1,590
B5033-200MG	2,6-Bis(di-tert-butylphosphinoxy)phenylchlorohydroiridium(III)	2,6-双(二-叔丁基膦氧基)苯基氯代氢铱(III)	671789-61-0	>98.0%	1,130
B5400-1G	Bis(1,10-phenanthroline)palladium(II) Bis(hexafluorophosphate)	双(1,10-菲罗啉)钯(II)双(六氟磷酸盐)	113173-22-1	>98.0%	1,990
B5400-200MG	Bis(1,10-phenanthroline)palladium(II) Bis(hexafluorophosphate)	双(1,10-菲罗啉)钯(II)双(六氟磷酸盐)	113173-22-1	>98.0%	490
B5417-5EACH	Bis(1,5-cyclooctadiene)nickel(0) (Wax encapsulated) (ca. 0.05mmol/capsule)	双(1,5-环辛二烯)镍(0) (蜡封) (约0.05mmol/capsule)	1295-35-8	-	980
B5670-100MG	Bromodicarbonyl[bis[2-(diisopropylphosphino)ethyl]amine]manganese(I)	溴二羰基[双[2-(二异丙基膦)乙基]胺]合锰(I)	1919884-90-4	-	1,990
C0336-25G	Tris(2,4-pentanedionato)chromium(III)	三(2,4-戊二酮酸)铬(III)	21679-31-2	>98.0%	460
C0336-100G	Tris(2,4-pentanedionato)chromium(III)	三(2,4-戊二酮酸)铬(III)	21679-31-2	>98.0%	690
C0374-25G	Tris(2,4-pentanedionato)cobalt(III)	三(2,4-戊二酮酸)钴(III)	21679-46-9	>98.0%	425
C0374-100G	Tris(2,4-pentanedionato)cobalt(III)	三(2,4-戊二酮酸)钴(III)	21679-46-9	>98.0%	990
C0374-500G	Tris(2,4-pentanedionato)cobalt(III)	三(2,4-戊二酮酸)钴(III)	21679-46-9	>98.0%	3,990
C0384-25G	Bis(2,4-pentanedionato)copper(II)	双(2,4-戊二酮酸)铜(II)	13395-16-9	>97.0%	210
C0384-250G	Bis(2,4-pentanedionato)copper(II)	双(2,4-戊二酮酸)铜(II)	13395-16-9	>97.0%	890
C1383-1G	Carbonylhydridotris(triphenylphosphine)rhodium(I)	三(三苯基膦)羰基氢化铑(I)	17185-29-4	-	1,590
C1383-5G	Carbonylhydridotris(triphenylphosphine)rhodium(I)	三(三苯基膦)羰基氢化铑(I)	17185-29-4	-	4,990

C1589-1G	Bis(cyclopentadienyl)cobalt(III) Hexafluorophosphate	双(环戊二烯)钴(III)六氟磷酸盐	12427-42-8	>96.0%	675
C1592-5G	Cyclopentadienyliron Dicarbonyl Dimer	环戊二烯基二羰基铁二聚体	12154-95-9	>96.0%	360
C1807-1G	Chloro(1,5-cyclooctadiene)iridium(I) Dimer	(1,5-环辛二烯)氯化铱(I)二聚体	12112-67-3	>93.0%	1,200
C1807-250MG	Chloro(1,5-cyclooctadiene)iridium(I) Dimer	(1,5-环辛二烯)氯化铱(I)二聚体	12112-67-3	>93.0%	540
C1944-100MG	Chloronitrosyl[ <i>N,N'</i> -bis(3,5-di- <i>tert</i> -butylsalicylidene)-1,1,2,2-tetramethylethylenediaminato]ruthenium(IV)	氯代亚硝酰[ <i>N,N'</i> -双(3,5-二叔丁基亚水杨基)-1,1,2,2-四甲基乙二胺]钌(IV)	386761-71-3	-	1,990
C1994-1G	Cyclopentadienyltitanium(IV) Trichloride	环戊二烯基三氯化钛(IV)	1270-98-0	>98.0%	510
C1994-5G	Cyclopentadienyltitanium(IV) Trichloride	环戊二烯基三氯化钛(IV)	1270-98-0	>98.0%	1,460
C1995-1G	Cyclopentadienylzirconium(IV) Trichloride	环戊二烯基三氯化锆(IV)	34767-44-7	>96.0%	540
C2201-1G	Cyclopentadienylbis(triphenylphosphine)ruthenium(II) Chloride	环戊二烯基双(三苯基膦)氯化钌(II)	32993-05-8	-	690
C2201-5G	Cyclopentadienylbis(triphenylphosphine)ruthenium(II) Chloride	环戊二烯基双(三苯基膦)氯化钌(II)	32993-05-8	-	2,490
C2251-1G	Carbonyl(dihydrido)tris(triphenylphosphine)ruthenium(II)	羰基(二氢)三(三苯基膦)钌(II)	25360-32-1	-	1,110
C2251-250MG	Carbonyl(dihydrido)tris(triphenylphosphine)ruthenium(II)	羰基(二氢)三(三苯基膦)钌(II)	25360-32-1	-	430
C2253-100MG	Chlorobis(cyclooctene)rhodium(I) Dimer	双(环辛烯)氯化铑(I)二聚体	12279-09-3	>96.0%	840
C2253-500MG	Chlorobis(cyclooctene)rhodium(I) Dimer	双(环辛烯)氯化铑(I)二聚体	12279-09-3	>96.0%	2,630
C2304-1G	Chloro[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]copper(I)	氯[1,3-双(2,6-二异丙苯基)咪唑-2-亚基]铜(I)	578743-87-0	>98.0%	1,580
C2304-200MG	Chloro[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]copper(I)	氯[1,3-双(2,6-二异丙苯基)咪唑-2-亚基]铜(I)	578743-87-0	>98.0%	600
C2312-1G	Copper(I) 2-Thiophenecarboxylate	2-噻吩甲酸铜(I)	68986-76-5	-	390
C2312-5G	Copper(I) 2-Thiophenecarboxylate	2-噻吩甲酸铜(I)	68986-76-5	-	1,370
C2346-25G	Copper(II) Acetate Monohydrate	乙酸铜(II)单水合物	6046-93-1	>95.0%	150
C2346-500G	Copper(II) Acetate Monohydrate	乙酸铜(II)单水合物	6046-93-1	>95.0%	390
C2347-1G	Chloro[(1,3-dimesitylimidazol-2-ylidene)( <i>N,N</i> -dimethylbenzylamine)palladium(II)]	[[1,3-二均三甲苯基咪唑-2-亚基]( <i>N,N</i> -二甲苯胺)氯化钯(II)]	1058661-78-1	>98.0%	880
C2347-5G	Chloro[(1,3-dimesitylimidazol-2-ylidene)( <i>N,N</i> -dimethylbenzylamine)palladium(II)]	[[1,3-二均三甲苯基咪唑-2-亚基]( <i>N,N</i> -二甲苯胺)氯化钯(II)]	1058661-78-1	>98.0%	3,130
C2347-200MG	Chloro[(1,3-dimesitylimidazol-2-ylidene)( <i>N,N</i> -dimethylbenzylamine)palladium(II)]	[[1,3-二均三甲苯基咪唑-2-亚基]( <i>N,N</i> -二甲苯胺)氯化钯(II)]	1058661-78-1	>98.0%	320
C2388-250G	Cobalt(II) Chloride Hexahydrate	氯化钴(II)六水合物	7791-13-1	>98.0%	490
C2405-1G	Chloro[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]gold(I)	[1,3-双(2,6-二异丙苯基)咪唑-2-亚基]氯化金(I)	852445-83-1	>98.0%	2,990
C2405-200MG	Chloro[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene]gold(I)	[1,3-双(2,6-二异丙苯基)咪唑-2-亚基]氯化金(I)	852445-83-1	>98.0%	1,190
C2407-1G	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](4'-methoxyacetanilide)palladium(II)]	[[1,3-双(2,6-二异丙苯基)咪唑-2-亚基](4'-甲氧基乙酰苯胺)氯化钯(II)]	-	>98.0%	1,980
C2407-200MG	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](4'-methoxyacetanilide)palladium(II)]	[[1,3-双(2,6-二异丙苯基)咪唑-2-亚基](4'-甲氧基乙酰苯胺)氯化钯(II)]	-	>98.0%	590
C2422-1G	Chloro(1,3-dimesitylimidazol-2-ylidene)copper(I)	(1,3-二均三甲苯基咪唑-2-亚基)氯化铜(I)	873779-78-3	>97.0%	1,290
C2422-200MG	Chloro(1,3-dimesitylimidazol-2-ylidene)copper(I)	(1,3-二均三甲苯基咪唑-2-亚基)氯化铜(I)	873779-78-3	>97.0%	490
C2461-200MG	Chlorobis(ethylene)rhodium(I) Dimer	氯双(乙烯)铑(I)二聚物	12081-16-2	>95.0%	1,920
C2610-1G	Copper(I) Hexafluoro-2,4-pentanedionate 1,5-Cyclooctadiene Complex	六氟-2,4-戊二酮-1,5-环辛二烯铜(I)络合物	86233-74-1	>95.0%	750

C2610-5G	Copper(I) Hexafluoro-2,4-pentanedionate 1,5-Cyclooctadiene Complex	六氟-2,4-戊二酮-1,5-环辛二烯铜(I)络合物	86233-74-1	>95.0%	2,650
C2662-1G	(1,5-Cyclooctadiene)(methoxy)iridium(I) Dimer	(1,5-环辛二烯)(甲氧基)铱(I)二聚体	12148-71-9	-	1,540
C2662-200MG	(1,5-Cyclooctadiene)(methoxy)iridium(I) Dimer	(1,5-环辛二烯)(甲氧基)铱(I)二聚体	12148-71-9	-	445
C2719-1G	Chloro(dimethylsulfide)gold(I)	氯化(二甲硫醚)金(I)	29892-37-3	>97.0%	2,560
C2719-200MG	Chloro(dimethylsulfide)gold(I)	氯化(二甲硫醚)金(I)	29892-37-3	>97.0%	850
C2734-1G	Chloro[(tri-tert-butylphosphine)-2-(2-aminobiphenyl)]palladium(II)	[(三叔丁基膦)-2-(2-氨基联苯基)]氯化钯(II)	1375325-71-5	>98.0%	2,100
C2824-100MG	(1,5-Cyclooctadiene)(pyridine)(tricyclohexylphosphine)iridium(I) Hexafluorophosphate	(1,5-环辛二烯)(吡啶)(三环己基膦)铱(I)六氟磷酸盐	64536-78-3	-	1,950
C2827-1G	Copper(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲磺酰)亚胺铜(II)	162715-14-2	>96.0%	490
C2827-5G	Copper(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲磺酰)亚胺铜(II)	162715-14-2	>96.0%	1,250
C2985-200MG	Chlorobis(cyclooctene)iridium(I) Dimer	双(环辛烯)氯化铱(I)二聚体	12246-51-4	>97.0%	1,490
C2991-100MG	( $\eta^7$ -Cycloheptatrienyl)( $\eta^5$ -cyclopentadienyl)titanium(II)	( $\eta^7$ -环庚三烯)( $\eta^5$ -环戊二烯)钛(II)	51203-49-7	>95.0%	2,670
C3042-200MG	Chloro(pentamethylcyclopentadienyl)ruthenium(II) Tetramer	氯化(五甲基环戊二烯基)钌(II) (四聚体)	113860-07-4	>95.0%	1,450
C3165-100MG	Cyclopentadienyl(dimethyl fumarate)(triethyl phosphite)cobalt(I)	环戊二烯基(二甲基富马酸酯)(三乙基亚膦酸酯)合钴(I)	1487195-87-8	-	1,990
C3194-100MG	Chloro(1,5-hexadiene)rhodium(I) Dimer	(1,5-己二烯)氯化铑(I)二聚体	32965-49-4	>93.0%	1,490
C3325-100MG	Chlorobis[dicyclohexyl(phenyl)phosphino](o-tolyl)nickel(II)	双[二环己基(苯基)膦](邻甲苯基)氯化镍(II)	1419179-26-2	-	590
C3325-500MG	Chlorobis[dicyclohexyl(phenyl)phosphino](o-tolyl)nickel(II)	双[二环己基(苯基)膦](邻甲苯基)氯化镍(II)	1419179-26-2	-	1,990
C3327-100MG	Chloro[(1,2,3,4,5,6- $\eta$ )-2,2",4,4",6,6"-hexamethyl[1,1':3',1"-terphenyl]-2'-thiolato- $\kappa$ S][triisopropylphosphine- $\kappa$ P]ruthenium(II)	[(1,2,3,4,5,6- $\eta$ )-2,2",4,4",6,6"-六甲基[1,1':3',1"-三联苯]-2'-巯基- $\kappa$ S][三异丙基膦- $\kappa$ P]氯化钌(II)	1621182-04-4	-	1,990
C3328-100MG	Chloro[(1,2,3,4,5,6- $\eta$ )-2,2",4,4",6,6"-hexamethyl[1,1':3',1"-terphenyl]-2'-thiolato- $\kappa$ S][tris(4-fluorophenyl)phosphine- $\kappa$ P]ruthenium(II)	[(1,2,3,4,5,6- $\eta$ )-2,2",4,4",6,6"-六甲基[1,1':3',1"-三联苯]-2'-巯基- $\kappa$ S][三(4-氟苯基)膦- $\kappa$ P]氯化钌(II)	1420299-84-8	-	1,990
C3456-500MG	(p-Cymene)bis(mesitylcarboxylato)ruthenium(II)	(p-伞花烃)双(均三甲苯羧基)钌(II)	1251667-99-8	-	990
D0444-25G	Ferrocene	二茂铁	102-54-5	>98.0%	130
D0444-100G	Ferrocene	二茂铁	102-54-5	>98.0%	270
D0444-500G	Ferrocene	二茂铁	102-54-5	>98.0%	690
D0490-5G	Silver N,N-Diethyldithiocarbamate [for As analysis]	N,N-二乙基二硫代氨基甲酸银 [用于砷分析]	1470-61-7	>98.0%	580
D0490-25G	Silver N,N-Diethyldithiocarbamate [for As analysis]	N,N-二乙基二硫代氨基甲酸银 [用于砷分析]	1470-61-7	>98.0%	1,930
D1271-5G	N,N-Dimethylaminomethylferrocene	N,N-二甲基二茂铁甲胺	1271-86-9	>97.0%	390
D1271-25G	N,N-Dimethylaminomethylferrocene	N,N-二甲基二茂铁甲胺	1271-86-9	>97.0%	1,050
D1273-5G	1,1'-Dimethylferrocene	1,1'-二甲基二茂铁	1291-47-0	>93.0%	690
D1273-25G	1,1'-Dimethylferrocene	1,1'-二甲基二茂铁	1291-47-0	>93.0%	2,650
D1574-1G	Nickelocene	二茂镍	1271-28-9	>98.0%	205
D1574-5G	Nickelocene	二茂镍	1271-28-9	>98.0%	540
D1679-1G	Dithizone Silver Complex	双硫脲银复合物	36539-86-3	>97.0%	550
D1781-25G	Nickel(II) Dibutyldithiocarbamate	二丁基二硫代氨基甲酸镍(II)	13927-77-0	>97.0%	180
D1781-500G	Nickel(II) Dibutyldithiocarbamate	二丁基二硫代氨基甲酸镍(II)	13927-77-0	>97.0%	980
D1997-1G	Tris(triphenylphosphine)ruthenium(II) Dichloride	三(三苯基膦)二氯化钌(II)	15529-49-4	>90.0%	380

D1997-5G	Tris(triphenylphosphine)ruthenium(II) Dichloride	三(三苯基膦)二氯化钌(II)	15529-49-4	>90.0%	980
D2257-5G	Dichlorotitanium Diisopropoxide	二异丙氧基二氯化钛	762-99-2	>95.0%	1,150
D2257-25G	Dichlorotitanium Diisopropoxide	二异丙氧基二氯化钛	762-99-2	>95.0%	2,990
D2542-5G	Di- $\mu$ -hydroxo-bis[( <i>N,N,N',N'</i> -tetramethylethylenediamine)copper(II)] Chloride	二- $\mu$ -羟基-双[( <i>N,N,N',N'</i> -四甲基乙二胺)铜(II)]氯化物	30698-64-7	>97.0%	590
D2542-25G	Di- $\mu$ -hydroxo-bis[( <i>N,N,N',N'</i> -tetramethylethylenediamine)copper(II)] Chloride	二- $\mu$ -羟基-双[( <i>N,N,N',N'</i> -四甲基乙二胺)铜(II)]氯化物	30698-64-7	>97.0%	1,550
D2604-1G	Dichloro(1,5-cyclooctadiene)palladium(II)	(1,5-环辛二烯)二氯化钯(II)	12107-56-1	>98.0%	1,140
D2751-1G	Dichloro( <i>p</i> -cymene)ruthenium(II) Dimer	二氯(对甲基异丙基苯基)钌(II)二聚体	52462-29-0	>95.0%	635
D2751-5G	Dichloro( <i>p</i> -cymene)ruthenium(II) Dimer	二氯(对甲基异丙基苯基)钌(II)二聚体	52462-29-0	>95.0%	1,950
D2829-1G	1,1'-Dibromoferrocene	1,1'-二溴二茂铁	1293-65-8	>98.0%	990
D2829-5G	1,1'-Dibromoferrocene	1,1'-二溴二茂铁	1293-65-8	>98.0%	2,950
D2951-5G	1,1'-Dibutylferrocene	1,1'-二丁酰二茂铁	1274-06-2	>98.0%	790
D3213-5G	Dicobalt Octacarbonyl (stabilized with 1-5% Hexane)	八羰基二钴(含稳定剂1-5%己烷)	10210-68-1	-	665
D3213-25G	Dicobalt Octacarbonyl (stabilized with 1-5% Hexane)	八羰基二钴(含稳定剂1-5%己烷)	10210-68-1	-	2,320
D3321-1G	1,1'-Dibutylzirconocene Dichloride	1,1'-二丁基二茂二氯化锆	73364-10-0	>98.0%	890
D3321-5G	1,1'-Dibutylzirconocene Dichloride	1,1'-二丁基二茂二氯化锆	73364-10-0	>98.0%	3,450
D3371-1G	<i>cis</i> -Diammineplatinum(II) Dichloride	顺-二胺二氯铂(II)	15663-27-1	-	1,990
D3371-100MG	<i>cis</i> -Diammineplatinum(II) Dichloride	顺-二胺二氯铂(II)	15663-27-1	-	430
D3543-1G	[ <i>N</i> -[ $\alpha$ -[2-(Dibutylglycinamido)phenyl]benzylidene]glycinato]nickel	[ <i>N</i> -[ $\alpha$ -(2-二丁基甘氨酸氨基)苯基]亚苄基]氨基乙酸镍	847654-16-4	>95.0%	1,420
D3543-100MG	[ <i>N</i> -[ $\alpha$ -[2-(Dibutylglycinamido)phenyl]benzylidene]glycinato]nickel	[ <i>N</i> -[ $\alpha$ -(2-二丁基甘氨酸氨基)苯基]亚苄基]氨基乙酸镍	847654-16-4	>95.0%	255
D3592-1G	Dichloro(1,5-cyclooctadiene)platinum(II)	(1,5-环辛二烯)二氯化铂(II)	12080-32-9	-	1,390
D3592-200MG	Dichloro(1,5-cyclooctadiene)platinum(II)	(1,5-环辛二烯)二氯化铂(II)	12080-32-9	-	495
D3706-100MG	Dihydrogen Di- $\mu$ -chlorotetrakis(di- <i>tert</i> -butylphosphinito)dipalladate	二氢二- $\mu$ -氯代四(二叔丁基膦基)二钯酸盐	386706-31-6	>97.0%	1,200
D3806-1G	Di- $\mu$ -chlorobis[5-chloro-2-[(4-chlorophenyl)(hydroxyimino)methyl]phenyl]palladium(II) Dimer	二- $\mu$ -氯双[5-氯-2-[(4-氯苯基)(肟基)甲基]苯基]钯(II)二聚体	287410-78-0	>95.0%	1,950
D3806-250MG	Di- $\mu$ -chlorobis[5-chloro-2-[(4-chlorophenyl)(hydroxyimino)methyl]phenyl]palladium(II) Dimer	二- $\mu$ -氯双[5-氯-2-[(4-氯苯基)(肟基)甲基]苯基]钯(II)二聚体	287410-78-0	>95.0%	690
D3807-1G	Di- $\mu$ -chlorobis[5-hydroxy-2-[1-(hydroxyimino)ethyl]phenyl]palladium(II) Dimer	二- $\mu$ -氯双[5-羟基-2-[1-(肟基)乙基]苯基]钯(II)二聚体	419581-64-9	>95.0%	1,790
D3807-250MG	Di- $\mu$ -chlorobis[5-hydroxy-2-[1-(hydroxyimino)ethyl]phenyl]palladium(II) Dimer	二- $\mu$ -氯双[5-羟基-2-[1-(肟基)乙基]苯基]钯(II)二聚体	419581-64-9	>95.0%	490
D3847-1G	Di- $\mu$ -chlorobis[2-[(dimethylamino)methyl]phenyl- <i>C,N</i> ]dipalladium(II)	二- $\mu$ -氯双[2-[(二甲氨基)甲基]苯基- <i>C,N</i> ]二钯(II)	18987-59-2	>97.0%	625
D3891-1G	Dichloro(1,10-phenanthroline)copper(II)	二氯(1,10-菲咯啉)铜(II)	14783-09-6	>98.0%	335
D3891-5G	Dichloro(1,10-phenanthroline)copper(II)	二氯(1,10-菲咯啉)铜(II)	14783-09-6	>98.0%	905
D4191-1G	Di- $\mu$ -chlorobis(2'-amino-1,1'-biphenyl-2-yl- <i>C,N</i> )dipalladium(II)	双- $\mu$ -氯双(2'-氨基-1,1'-二苯基-2-基- <i>C,N</i> )二钯(II)	847616-85-7	>97.0%	695
D4333-1G	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II)	二氯[9,9-二甲基-4,5-二(二苯基膦基)氧杂蒽]钯(II)	205319-10-4	>98.0%	1,490
D4333-200MG	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II)	二氯[9,9-二甲基-4,5-二(二苯基膦基)氧杂蒽]钯(II)	205319-10-4	>98.0%	490

D4395-100ML	Dilithium Tetrachlorocopper(II) (ca. 2.5% in Tetrahydrofuran, ca. 0.1mol/L)	四氯合铜(II)酸二锂 (约2.5%于四氢呋喃中, 约0.1mol/L)	15489-27-7	-	550
D4395-500ML	Dilithium Tetrachlorocopper(II) (ca. 2.5% in Tetrahydrofuran, ca. 0.1mol/L)	四氯合铜(II)酸二锂 (约2.5%于四氢呋喃中, 约0.1mol/L)	15489-27-7	-	1,660
D4940-2G	Dicarbonylcyclopentadienylcobalt(I)	二羰基环戊二烯钴(I)	12078-25-0	>95.0%	750
E0092-25G	Ethylenediaminetetraacetic Acid Monosodium Ferric Salt Hydrate	乙二胺四乙酸单钠铁盐水合物	15708-41-5	>90.0%	235
E0092-500G	Ethylenediaminetetraacetic Acid Monosodium Ferric Salt Hydrate	乙二胺四乙酸单钠铁盐水合物	15708-41-5	>90.0%	690
E0394-5G	Ethylferrocene	乙基二茂铁	1273-89-8	>97.0%	520
F0006-25G	Iron(II) Ethylenediammonium Sulfate Tetrahydrate	乙二胺硫酸亚铁(II)四水合物	34962-29-3	>98.0%	540
F0165-1G	Ferrocenecarboxylic Acid	二茂铁甲酸	1271-42-7	>98.0%	110
F0165-5G	Ferrocenecarboxylic Acid	二茂铁甲酸	1271-42-7	>98.0%	360
F0165-25G	Ferrocenecarboxylic Acid	二茂铁甲酸	1271-42-7	>98.0%	990
F0312-25G	Cyclohexenylferrocene	环己烯基二茂铁	-	>95.0%	1,790
F0313-25G	Cyclopentenylferrocene	环戊烯基二茂铁	12260-67-2	>96.0%	890
F0406-1G	Ferroceneacetic Acid	二茂铁乙酸	1287-16-7	>97.0%	990
F0406-5G	Ferroceneacetic Acid	二茂铁乙酸	1287-16-7	>97.0%	3,450
F0536-25G	Filter Blue Green Sodium Salt	滤蓝绿钠盐	-	-	890
F0998-5G	Ferrocenecarboxaldehyde	二茂铁甲醛	12093-10-6	>97.0%	690
F0998-25G	Ferrocenecarboxaldehyde	二茂铁甲醛	12093-10-6	>97.0%	1,690
H0051-25G	Hexaammincobalt(III) Chloride	六氨基氯化钴(III)	10534-89-1	>99.0%	650
H0051-100G	Hexaammincobalt(III) Chloride	六氨基氯化钴(III)	10534-89-1	>99.0%	1,770
H0463-1G	1-Hydroxyethylferrocene	1-羟乙基二茂铁	1277-49-2	>95.0%	180
H0463-5G	1-Hydroxyethylferrocene	1-羟乙基二茂铁	1277-49-2	>95.0%	750
H0464-1G	Hydroxymethylferrocene	羟甲基二茂铁	1273-86-5	>95.0%	880
H0464-5G	Hydroxymethylferrocene	羟甲基二茂铁	1273-86-5	>95.0%	2,750
H0558-1G	Bis(hexafluoroacetylacetonato)nickel(II) Hydrate	双(六氟乙酰丙酮)合镍(II)水合物	14949-69-0	-	550
H0558-5G	Bis(hexafluoroacetylacetonato)nickel(II) Hydrate	双(六氟乙酰丙酮)合镍(II)水合物	14949-69-0	-	1,740
H0914-1G	Hafnocene Dichloride	二氯二茂钆	12116-66-4	>98.0%	495
H0914-5G	Hafnocene Dichloride	二氯二茂钆	12116-66-4	>98.0%	1,290
H0914-25G	Hafnocene Dichloride	二氯二茂钆	12116-66-4	>98.0%	4,500
H1010-1G	(Hexamethylbenzene)ruthenium(II) Dichloride Dimer	(六甲基苯)合二氯化钌(II)二聚体	67421-02-7	>95.0%	2,590
H1287-1G	Hydrogen Hexachloroplatinate(IV) Hexahydrate	氢化六氯铂酸盐(IV)六水合物	18497-13-7	-	780
H1317-200MG	Hydridotetrakis(triphenylphosphine)rhodium(I)	四(三苯基膦)氢化铑(I)	18284-36-1	-	790
H1322-100MG	1-Hydroxytetraphenylcyclopentadienyl(tetraphenyl-2,4-cyclopentadien-1-one)- $\mu$ -hydrotetracarboxydiruthenium(II)	1-羟基四苯基环戊二烯基(四苯基-2,4-环戊二烯基-1-酮)- $\mu$ -羟基四羧基二钌(II)	104439-77-2	-	795
I0079-25G	Tris(2,4-pentanedionato)iron(III)	三(2,4-戊二酮)合铁(III)	14024-18-1	>98.0%	270
I0079-100G	Tris(2,4-pentanedionato)iron(III)	三(2,4-戊二酮)合铁(III)	14024-18-1	>98.0%	495

I0079-500G	Tris(2,4-pentanedionato)iron(III)	三(2,4-戊二酮)合铁(III)	14024-18-1	>98.0%	1,590
I0616-1G	Iridium(III) Chloride Hydrate	氯化铱(III)水合物	14996-61-3	-	950
I0616-5G	Iridium(III) Chloride Hydrate	氯化铱(III)水合物	14996-61-3	-	3,600
I0646-1G	(Indenyl)titanium(IV) Trichloride	(茚基)三氯化钛(IV)	84365-55-9	>98.0%	990
M0043-25G	Tris(2,4-pentanedionato)manganese(III)	三(2,4-戊二酮)锰(III)	14284-89-0	>98.0%	340
M0043-100G	Tris(2,4-pentanedionato)manganese(III)	三(2,4-戊二酮)锰(III)	14284-89-0	>98.0%	930
M0043-500G	Tris(2,4-pentanedionato)manganese(III)	三(2,4-戊二酮)锰(III)	14284-89-0	>98.0%	3,480
M0464-5G	Bis(2,4-pentanedionato)molybdenum(VI) Dioxide	双(2,4-戊二酮)二氧化钼(VI)	17524-05-9	>95.0%	220
M0464-25G	Bis(2,4-pentanedionato)molybdenum(VI) Dioxide	双(2,4-戊二酮)二氧化钼(VI)	17524-05-9	>95.0%	835
M1296-100MG	Methyltrioxorhenium(VII)	甲基三氧化铼(VII)	70197-13-6	>97.0%	425
N0096-25G	Bis(2,4-pentanedionato)nickel(II) Hydrate	双(2,4-戊二酮酸)镍(II)水合物	3264-82-2	>98.0%	450
N0096-100G	Bis(2,4-pentanedionato)nickel(II) Hydrate	双(2,4-戊二酮酸)镍(II)水合物	3264-82-2	>98.0%	990
N0096-500G	Bis(2,4-pentanedionato)nickel(II) Hydrate	双(2,4-戊二酮酸)镍(II)水合物	3264-82-2	>98.0%	2,990
N0338-25G	Cobalt Naphthenate (Co ca. 10%)	环烷酸钴 (钴约10%)	61789-51-3	-	145
N0340-25G	Manganese Naphthenate (Mn ca. 6%)	环烷酸锰 (约6%的锰)	1336-93-2	-	205
N0340-500G	Manganese Naphthenate (Mn ca. 6%)	环烷酸锰 (约6%的锰)	1336-93-2	-	760
N0453-100MG	Norbornadiene Rhodium(I) Chloride Dimer	降冰片二烯氯化铑(I) 二聚体	12257-42-0	-	690
N0842-1G	2,5-Norbornadiene Palladium(II) Dichloride	2,5-降冰片二烯钯(II) 二氯化物	12317-46-3	>97.0%	850
N0850-25G	Nickel(II) Chloride Anhydrous	氯化镍(II) (无水)	7718-54-9	>98.0%	290
N0850-500G	Nickel(II) Chloride Anhydrous	氯化镍(II) (无水)	7718-54-9	>98.0%	1,790
N0861-1G	Nickel(II) Trifluoromethanesulfonate	三氟甲磺酸镍(II)	60871-84-3	>96.0%	385
N0861-5G	Nickel(II) Trifluoromethanesulfonate	三氟甲磺酸镍(II)	60871-84-3	>96.0%	1,450
N1020-1G	[NH <sub>2</sub> Me <sub>2</sub> ][(RuCl((S)-xybinap)) <sub>2</sub> (μ-Cl) <sub>3</sub> ]	二甲基铵二氯三(μ-氯)双[(S)-(-)-2,2'-双[二-(3,5-二甲苯基)膦基]-1,1'-联萘基]二钌(II)	944451-10-9	-	1,690
N1020-200MG	[NH <sub>2</sub> Me <sub>2</sub> ][(RuCl((S)-xybinap)) <sub>2</sub> (μ-Cl) <sub>3</sub> ]	二甲基铵二氯三(μ-氯)双[(S)-(-)-2,2'-双[二-(3,5-二甲苯基)膦基]-1,1'-联萘基]二钌(II)	944451-10-9	-	490
O0414-1G	Osmium Catalyst supported on Magnetite (0.07-0.09mmol/g)	磁铁矿负载的钨催化剂 (0.07-0.09mmol/g)	-	-	1,890
P1425-100MG	Poly[N-isopropylacrylamide-co-4-(diphenylphosphino)styrene] Palladium(II) Dichloride (ratio, acrylamide:phosphine=20:2)	聚[N-异丙基丙烯酰胺-共-4-(二苯基膦基)苯乙烯]-氯化钯(II) (比率, 丙烯酰胺:膦=20:2)	-	-	1,280
P1489-1G	Palladium(II) Chloride	氯化钯(II)	7647-10-1	>98.0%	590
P1489-5G	Palladium(II) Chloride	氯化钯(II)	7647-10-1	>98.0%	1,990
P1490-5G	Palladium 5% on Carbon (wetted with ca. 55% Water)	钯碳 (Pd 5%)(含水约55%)	7440-05-3	-	320
P1490-25G	Palladium 5% on Carbon (wetted with ca. 55% Water)	钯碳 (Pd 5%)(含水约55%)	7440-05-3	-	995
P1491-5G	Palladium 10% on Carbon (wetted with ca. 55% Water)	钯碳 (Pd 10%)(含水约55%)	7440-05-3	-	495
P1491-25G	Palladium 10% on Carbon (wetted with ca. 55% Water)	钯碳 (Pd 10%)(含水约55%)	7440-05-3	-	1,390
P1528-10G	Palladium Hydroxide (contains Pd, PdO) on Carbon (wetted with ca. 50% Water)	氢氧化钯碳 (含Pd, PdO) (含水约50%)	12135-22-7	-	1,500



P1528-50G	Palladium Hydroxide (contains Pd, PdO) on Carbon (wetted with ca. 50% Water)	氢氧化钯碳 (含Pd, PdO) (含水约50%)	12135-22-7	-	5,530
P1651-1G	(Pentamethylcyclopentadienyl)titanium(IV) Trichloride	(五甲基环戊二烯基)三氯化钛(IV)	12129-06-5	>97.0%	695
P1688-100MG	(3-Phenyl-1 <i>H</i> -inden-1-ylidene)bis(tricyclohexylphosphine)ruthenium(II) Dichloride Tetrahydrofuran Adduct	(3-苯基-1 <i>H</i> -茚-1-亚基)双(三环己基膦)氯化钌(II) 四氢呋喃加合物	250220-36-1	>90.0%	490
P1697-1G	Poly[[ <i>N</i> -isopropylacrylamide-co-[ <i>N</i> -[3-(dodecyldimethylammonio)propyl]acrylamide]]phosphotungstate]	聚[[ <i>N</i> -异丙基丙烯酸酯-共-[ <i>N</i> -[3-(十二烷基二甲胺)丙基]丙烯酸酯]]磷酸盐]	-	-	3,350
P1697-200MG	Poly[[ <i>N</i> -isopropylacrylamide-co-[ <i>N</i> -[3-(dodecyldimethylammonio)propyl]acrylamide]]phosphotungstate]	聚[[ <i>N</i> -异丙基丙烯酸酯-共-[ <i>N</i> -[3-(十二烷基二甲胺)丙基]丙烯酸酯]]磷酸盐]	-	-	990
P1698-1G	Poly[[ <i>N</i> -isopropylacrylamide-co-[ <i>N</i> -[3-(dodecyldimethylammonio)propyl]acrylamide]-co-(1,3,5-triacryloylhexahydro-1,3,5-triazine)]perruthenate]	聚[[ <i>N</i> -异丙基丙烯酸酯-共-[ <i>N</i> -[3-(十二烷基二甲胺)丙基]丙烯酸酯]-共-(1,3,5-三丙烯酸氧基六氢-1,3,5-三嗪)]过钌酸盐]	-	-	2,990
P1698-200MG	Poly[[ <i>N</i> -isopropylacrylamide-co-[ <i>N</i> -[3-(dodecyldimethylammonio)propyl]acrylamide]-co-(1,3,5-triacryloylhexahydro-1,3,5-triazine)]perruthenate]	聚[[ <i>N</i> -异丙基丙烯酸酯-共-[ <i>N</i> -[3-(十二烷基二甲胺)丙基]丙烯酸酯]-共-(1,3,5-三丙烯酸氧基六氢-1,3,5-三嗪)]过钌酸盐]	-	-	990
P1701-10G	Palladium 5% on Barium Carbonate	钯碳酸钡(5%)	7440-05-3	-	550
P1702-5G	Palladium 5% on Barium Sulfate	钯硫酸钡(5%)	7440-05-3	-	510
P1702-25G	Palladium 5% on Barium Sulfate	钯硫酸钡(5%)	7440-05-3	-	1,750
P1703-5G	Palladium 5% on Calcium Carbonate (poisoned with Lead)	钯碳酸钙(5%)(铅中毒)	7440-05-3	-	430
P1703-25G	Palladium 5% on Calcium Carbonate (poisoned with Lead)	钯碳酸钙(5%)(铅中毒)	7440-05-3	-	1,690
P1720-200MG	Platinum(IV) Oxide	氧化铂(IV)	1314-15-4	>85.0%	520
P1737-1G	[ <i>N</i> -[ $\alpha$ -[2-(Piperidinoacetamido)phenyl]benzylidene]glycinato]nickel	[ <i>N</i> -[ $\alpha$ -[2-(哌啶基乙酰氨基)苯基]亚苄基]甘氨酸基]镍	847654-17-5	>93.0%	1,460
P1737-100MG	[ <i>N</i> -[ $\alpha$ -[2-(Piperidinoacetamido)phenyl]benzylidene]glycinato]nickel	[ <i>N</i> -[ $\alpha$ -[2-(哌啶基乙酰氨基)苯基]亚苄基]甘氨酸基]镍	847654-17-5	>93.0%	290
P1738-100MG	[ <i>N</i> -[1-[2-(2-Pyridylcarboxamido)phenyl]ethylidene]glycinato]nickel	[ <i>N</i> -[1-[2-(吡啶甲酰氨基)苯基]亚乙基]甘氨酸基]镍	264921-97-3	>96.0%	320
P1763-1G	(Pentamethylcyclopentadienyl)iridium(III) Dichloride Dimer	二氯(五甲基环戊二烯基)合铱(III)二聚体	12354-84-6	>95.0%	1,680
P1785-5G	Palladium 10% on Carbon (wetted with ca. 55% Water) [Useful catalyst for coupling reaction, etc.]	钯碳 (Pd 10%)(含水约55%) [用作偶联反应催化剂等]	7440-05-3	-	590
P1785-25G	Palladium 10% on Carbon (wetted with ca. 55% Water) [Useful catalyst for coupling reaction, etc.]	钯碳 (Pd 10%)(含水约55%) [用作偶联反应催化剂等]	7440-05-3	-	1,890
P1786-1G	Palladium on SH Silica Gel (0.1mmol/g)	钯SH硅胶(0.1mmol/g)	-	-	2,880
P1788-1G	(Pentamethylcyclopentadienyl)rhodium(III) Dichloride Dimer	二氯(五甲基环戊二烯基)合铑(III)二聚体	12354-85-7	>96.0%	3,990
P1788-200MG	(Pentamethylcyclopentadienyl)rhodium(III) Dichloride Dimer	二氯(五甲基环戊二烯基)合铑(III)二聚体	12354-85-7	>96.0%	1,190
P1870-1G	Palladium(II) Trifluoroacetate	三氟乙酸钯(II)	42196-31-6	>98.0%	860
P1870-5G	Palladium(II) Trifluoroacetate	三氟乙酸钯(II)	42196-31-6	>98.0%	3,250
P1920-1G	Platinum(II) Chloride	氯化铂(II)	10025-65-7	>95.0%	1,490
P1937-2G	Palladium(II) Bromide	溴化钯(II)	13444-94-5	>98.0%	1,590
P1939-1G	Potassium Perrhenate	高铼酸钾	10466-65-6	-	360
P1939-5G	Potassium Perrhenate	高铼酸钾	10466-65-6	-	1,390
P1944-1G	Poly(methylphenyl)silane supported Palladium/Alumina Hybrid Catalyst [=Pd / (PSi-Al <sub>2</sub> O <sub>3</sub> )]	聚(甲基苯基)硅烷负载的钯/氧化铝混合催化剂 [=Pd / (PSi-Al <sub>2</sub> O <sub>3</sub> )]	-	-	690
P2004-1G	(3-Phenyl-1 <i>H</i> -inden-1-ylidene)bis(tricyclohexylphosphine)ruthenium(II) Dichloride	(3-苯基-1 <i>H</i> -茚-1-亚基)双(三环己基膦)氯化钌(II)	250220-36-1	>97.0%	1,150

P2017-200MG	Palladium(II)( $\pi$ -cinnamyl) Chloride Dimer	(聚酰亚胺-桂酰基)氯化钯(II)二聚体	12131-44-1	>97.0%	490
P2075-1G	Platinum(0) - 1,3-Divinyltetramethyldisiloxane Complex (19.0-21.5% as Pt) (contains 1,3-Divinyltetramethyldisiloxane)	铂(0) - 1,3-二乙烯基四甲基二硅氧烷络合物 (含Pt量19.0-21.5%) (含1,3-二乙烯基四甲基二硅氧烷)	68478-92-2	-	990
P2075-5G	Platinum(0) - 1,3-Divinyltetramethyldisiloxane Complex (19.0-21.5% as Pt) (contains 1,3-Divinyltetramethyldisiloxane)	铂(0) - 1,3-二乙烯基四甲基二硅氧烷络合物 (含Pt量19.0-21.5%) (含1,3-二乙烯基四甲基二硅氧烷)	68478-92-2	-	3,450
P2161-1G	Palladium(II) Acetate (Purified)	乙酸钯(II) (精制品)	3375-31-3	>98.0%	1,100
P2238-5G	Palladium 5% on Alumina	钯 (Pd 5%, 负载在氧化铝上)	7440-05-3	-	580
P2238-25G	Palladium 5% on Alumina	钯 (Pd 5%, 负载在氧化铝上)	7440-05-3	-	1,590
P2280-1G	Polydimethylsilane supported Palladium/Alumina Hybrid Catalyst [=Pd / (PMPSi-Al <sub>2</sub> O <sub>3</sub> )]	聚二甲基硅烷负载的钯/氧化铝混合催化剂 [=Pd / (PMPSi-Al <sub>2</sub> O <sub>3</sub> )]	-	-	390
P2280-5G	Polydimethylsilane supported Palladium/Alumina Hybrid Catalyst [=Pd / (PMPSi-Al <sub>2</sub> O <sub>3</sub> )]	聚二甲基硅烷负载的钯/氧化铝混合催化剂 [=Pd / (PMPSi-Al <sub>2</sub> O <sub>3</sub> )]	-	-	1,150
R0004-25G	Reinecke Salt Monohydrate	雷纳克盐一水化合物	13573-16-5	-	275
R0069-1G	Rhodium(II) Acetate Dimer	乙酸铑(II)二聚体	15956-28-2	-	3,410
R0069-100MG	Rhodium(II) Acetate Dimer	乙酸铑(II)二聚体	15956-28-2	-	610
R0074-1G	Ruthenium(III) Chloride	氯化钌(III)	10049-08-8	-	580
R0074-5G	Ruthenium(III) Chloride	氯化钌(III)	10049-08-8	-	1,630
R0075-1G	Rhodium 5% on Carbon (wetted with ca. 55% Water)	铑碳 (5%) (含水约55%)	7440-16-6	-	460
R0076-5G	Ruthenium 5% on Carbon (wetted with ca. 50% Water)	钌碳 (5%) (含水约50%)	7440-18-8	-	215
R0076-25G	Ruthenium 5% on Carbon (wetted with ca. 50% Water)	钌碳 (5%) (含水约50%)	7440-18-8	-	665
R0078-1G	Ruthenocene	二茂钌	1287-13-4	-	1,470
R0100-50MG	Ru-Re(FPh)	Ru-Re(FPh)	1471276-06-8	-	2,890
R0136-1G	Ru-MACHO <sup>®</sup> (contains 5% Toluene at maximum)	Ru-MACHO <sup>®</sup> (甲苯含量 $\leq$ 5%)	1295649-40-9	-	1,580
R0136-200MG	Ru-MACHO <sup>®</sup> (contains 5% Toluene at maximum)	Ru-MACHO <sup>®</sup> (甲苯含量 $\leq$ 5%)	1295649-40-9	-	450
R0137-1G	Ru-MACHO <sup>®</sup> -BH	羧基氢化(四氢硼烷)[双(2-二苯基膦乙基)氨基]钌(II)	1295649-41-0	-	1,580
R0137-200MG	Ru-MACHO <sup>®</sup> -BH	羧基氢化(四氢硼烷)[双(2-二苯基膦乙基)氨基]钌(II)	1295649-41-0	-	460
R0138-1G	(S)-RUCY <sup>®</sup> -XyIBINAP	(S)-RUCY <sup>®</sup> -XyIBINAP	1312713-89-5	-	1,880
R0138-200MG	(S)-RUCY <sup>®</sup> -XyIBINAP	(S)-RUCY <sup>®</sup> -XyIBINAP	1312713-89-5	-	520
R0161-1G	Rhodium(II) Octanoate Dimer	辛酸铑(II)二聚体	73482-96-9	-	1,530
R0161-200MG	Rhodium(II) Octanoate Dimer	辛酸铑(II)二聚体	73482-96-9	-	530
R0166-1G	Ru(OAc) <sub>2</sub> [(R)-binap]	二乙酸[(R)-(+)-2,2'-双(二苯基膦)-1,1'-联萘基]钌(II)	325146-81-4	-	1,590
R0166-200MG	Ru(OAc) <sub>2</sub> [(R)-binap]	二乙酸[(R)-(+)-2,2'-双(二苯基膦)-1,1'-联萘基]钌(II)	325146-81-4	-	430
R0167-1G	Ru(OAc) <sub>2</sub> [(S)-binap]	二乙酸[(S)-(-)-2,2'-双(二苯基膦)-1,1'-联萘基]钌(II)	261948-85-0	-	1,390
R0167-200MG	Ru(OAc) <sub>2</sub> [(S)-binap]	二乙酸[(S)-(-)-2,2'-双(二苯基膦)-1,1'-联萘基]钌(II)	261948-85-0	-	430
R0168-1G	Ru(OAc) <sub>2</sub> [(R)-tolbinap]	二乙酸[(R)-(+)-2,2'-双(二-对甲基膦)-1,1'-联萘基]钌(II)	116128-29-1	-	1,390
R0168-200MG	Ru(OAc) <sub>2</sub> [(R)-tolbinap]	二乙酸[(R)-(+)-2,2'-双(二-对甲基膦)-1,1'-联萘基]钌(II)	116128-29-1	-	430
R0169-1G	Ru(OAc) <sub>2</sub> [(S)-tolbinap]	二乙酸[(S)-(-)-2,2'-双(二-对甲基膦)-1,1'-联萘基]钌(II)	106681-15-6	-	1,290

R0169-200MG	Ru(OAc) <sub>2</sub> [(S)-tolbinap]	二乙酸[(S)-(-)-2,2'-双(二-对甲苯基膦)-1,1'-联萘基]钌(II)	106681-15-6	-	390
R0196-1G	Ru(II)-(S)-Pheox Catalyst	四(乙腈)[2-[(4S)-4,5-二氢-4-苯基-2-恶唑基-N]苯基]钌(II)六氟磷酸盐	1259070-80-8	-	1,990
R0196-200MG	Ru(II)-(S)-Pheox Catalyst	四(乙腈)[2-[(4S)-4,5-二氢-4-苯基-2-恶唑基-N]苯基]钌(II)六氟磷酸盐	1259070-80-8	-	660
S0050-25G	Sodium Pentacyanoammineferroate(II) Hydrate	五氰基氨合铁(II) 酸钠盐水合物	14099-05-9	>95.0%	1,190
S0318-25G	Salcomine [=N,N'-Bis(salicylidene)ethylenediiminocobalt(II)]	双水杨酰胺乙基钴 [=N,N'-双(水杨基)乙二胺钴]	14167-18-1	>95.0%	480
S0318-100G	Salcomine [=N,N'-Bis(salicylidene)ethylenediiminocobalt(II)]	双水杨酰胺乙基钴 [=N,N'-双(水杨基)乙二胺钴]	14167-18-1	>95.0%	1,580
S0446-5G	Silver Tetrafluoroborate	四氟硼酸银	14104-20-2	>98.0%	740
S0446-25G	Silver Tetrafluoroborate	四氟硼酸银	14104-20-2	>98.0%	2,880
S0463-5G	Silver Hexafluoroantimonate(V)	六氟锑酸银(V)	26042-64-8	>97.0%	730
S0463-25G	Silver Hexafluoroantimonate(V)	六氟锑酸银(V)	26042-64-8	>97.0%	2,310
S0487-50G	Skeletal Nickel Catalyst slurry in Water [Active catalyst for Hydrogenation]	分散在水中的镍催化剂[用于氢化反应的活性催化剂]	7440-02-0	-	580
S0540-1G	Sodium Tetrachloropalladate(II)	四氯钯(II)酸钠	13820-53-6	>98.0%	680
S0898-1G	Silver Bis(trifluoromethanesulfonyl)imide	二(三氟甲烷磺酰)酰亚胺银	189114-61-2	>98.0%	1,250
S0898-5G	Silver Bis(trifluoromethanesulfonyl)imide	二(三氟甲烷磺酰)酰亚胺银	189114-61-2	>98.0%	3,980
S0981-1G	Silver Hexafluorophosphate	六氟磷酸银	26042-63-7	>98.0%	390
S0981-5G	Silver Hexafluorophosphate	六氟磷酸银	26042-63-7	>98.0%	1,100
T0133-25G	Tetraisopropyl Orthotitanate	钛酸四异丙酯	546-68-9	-	160
T0133-500G	Tetraisopropyl Orthotitanate	钛酸四异丙酯	546-68-9	-	500
T0249-25G	Bis(2,4-pentanedionato)titanium(IV) Oxide	双(2,4-戊二酮基)钛(IV)氧化物	14024-64-7	-	730
T0249-100G	Bis(2,4-pentanedionato)titanium(IV) Oxide	双(2,4-戊二酮基)钛(IV)氧化物	14024-64-7	-	1,790
T0249-500G	Bis(2,4-pentanedionato)titanium(IV) Oxide	双(2,4-戊二酮基)钛(IV)氧化物	14024-64-7	-	4,990
T0616-5G	Titanocene Dichloride	二氯二茂钛	1271-19-8	>98.0%	250
T0616-25G	Titanocene Dichloride	二氯二茂钛	1271-19-8	>98.0%	670
T0747-1G	Tetrakis(trifluoro-2,4-pentanedionato)zirconium(IV)	四(三氟-2,4-戊二酮)锆(IV)	17499-68-2	>98.0%	490
T0931-1G	Tris(triphenylphosphine)rhodium(I) Chloride	三(三苯基膦)氯化铑(I)	14694-95-2	>98.0%	755
T0931-5G	Tris(triphenylphosphine)rhodium(I) Chloride	三(三苯基膦)氯化铑(I)	14694-95-2	>98.0%	2,710
T0967-25ML	Tetraethyl Orthotitanate	钛酸四乙酯	3087-36-3	-	215
T0967-100ML	Tetraethyl Orthotitanate	钛酸四乙酯	3087-36-3	-	665
T0967-500ML	Tetraethyl Orthotitanate	钛酸四乙酯	3087-36-3	-	1,990
T0978-25ML	Tetraisobutyl Orthotitanate (contains Isopropoxide)	钛酸四异丁酯(含异丙氧基)	7425-80-1	-	1,390
T1292-5G	Copper(II) Trifluoromethanesulfonate	三氟甲磺酸铜(II)	34946-82-2	>98.0%	545
T1292-25G	Copper(II) Trifluoromethanesulfonate	三氟甲磺酸铜(II)	34946-82-2	>98.0%	1,990
T1331-1G	Silver Trifluoromethanesulfonate	三氟甲磺酸银	2923-28-6	>98.0%	230
T1331-10G	Silver Trifluoromethanesulfonate	三氟甲磺酸银	2923-28-6	>98.0%	990

T1331-25G	Silver Trifluoromethanesulfonate	三氟甲烷磺酸银	2923-28-6	>98.0%	1,830
T1350-1G	Tetrakis(triphenylphosphine)palladium(0)	四(三苯基膦)钯(0)	14221-01-3	>97.0%	195
T1350-5G	Tetrakis(triphenylphosphine)palladium(0)	四(三苯基膦)钯(0)	14221-01-3	>97.0%	680
T1350-25G	Tetrakis(triphenylphosphine)palladium(0)	四(三苯基膦)钯(0)	14221-01-3	>97.0%	1,990
T1442-1G	Copper(I) Trifluoromethanesulfonate Benzene Complex	三氟甲基磺酸铜(I)合苯	42152-46-5	>90.0%	785
T1442-5G	Copper(I) Trifluoromethanesulfonate Benzene Complex	三氟甲基磺酸铜(I)合苯	42152-46-5	>90.0%	2,170
T1544-100MG	Tetrakis(triphenylacetato)dirhodium(II) Dichloromethane Adduct	四(三苯基乙酸)二铑(II)二氯甲烷加合物	142214-04-8	-	1,420
T1551-100MG	Tetrakis[ <i>N</i> -phthaloyl-( <i>S</i> )-phenylalaninato]dirhodium Ethyl Acetate Adduct	四[ <i>N</i> -邻苯二甲酰-( <i>S</i> )-苯丙氨酸]二铑乙酸乙酯加合物	131219-55-1	-	2,800
T1655-1G	Tris(2,2'-bipyridyl)ruthenium(II) Chloride Hexahydrate	氯化三(2,2'-联吡啶)钌(II)六水合物	50525-27-4	>98.0%	990
T1655-5G	Tris(2,2'-bipyridyl)ruthenium(II) Chloride Hexahydrate	氯化三(2,2'-联吡啶)钌(II)六水合物	50525-27-4	>98.0%	3,390
T1658-1G	Titanocene Bis(trifluoromethanesulfonate)	双(三氟甲磺酸)二茂钛	76262-87-8	>97.0%	1,590
T1658-100MG	Titanocene Bis(trifluoromethanesulfonate)	双(三氟甲磺酸)二茂钛	76262-87-8	>97.0%	390
T1708-1G	Hafnium(IV) Trifluoromethanesulfonate	三氟甲烷磺酸铪(IV)	161337-67-3	>90.0%	320
T1708-5G	Hafnium(IV) Trifluoromethanesulfonate	三氟甲烷磺酸铪(IV)	161337-67-3	>90.0%	750
T1775-1G	Tricarbonyl(cyclooctatetraene)iron	三羰基(环辛四烯)铁	12093-05-9	>96.0%	1,270
T1861-1G	[5,10,15,20-Tetrakis(4-methoxyphenyl)porphyrinato]cobalt(II)	[5,10,15,20-四(4-甲氧苯基)卟啉]合钴(II)	28903-71-1	>96.0%	615
T1861-5G	[5,10,15,20-Tetrakis(4-methoxyphenyl)porphyrinato]cobalt(II)	[5,10,15,20-四(4-甲氧苯基)卟啉]合钴(II)	28903-71-1	>96.0%	1,570
T2052-100ML	Titanium(IV) Chloride (14% in Dichloromethane, ca. 1.0mol/L)	氯化钛(IV) (14%于二氯甲烷中,约1.0mol/L)	7550-45-0	-	375
T2052-500ML	Titanium(IV) Chloride (14% in Dichloromethane, ca. 1.0mol/L)	氯化钛(IV) (14%于二氯甲烷中,约1.0mol/L)	7550-45-0	-	990
T2054-100MG	Tetrakis[ <i>N</i> -phthaloyl-( <i>R</i> )- <i>tert</i> -leucinato]dirhodium Bis(ethyl Acetate) Adduct	四[ <i>N</i> -邻苯二甲酰-( <i>R</i> )-叔亮氨酸基]二铑双(乙酸乙酯)加合物	-	-	1,990
T2055-100MG	Tetrakis[ <i>N</i> -phthaloyl-( <i>S</i> )- <i>tert</i> -leucinato]dirhodium Bis(ethyl Acetate) Adduct	四[ <i>N</i> -邻苯二甲酰-( <i>S</i> )-叔亮氨酸基]二铑双(乙酸乙酯)加合物	-	-	1,990
T2181-1G	Triruthenium Dodecacarbonyl	十二羰基三钌	15243-33-1	-	1,990
T2181-100MG	Triruthenium Dodecacarbonyl	十二羰基三钌	15243-33-1	-	390
T2183-1G	Tris(2,4-pentanedionato)ruthenium(III)	三(2,4-戊酮基)钌(III)	14284-93-6	-	730
T2183-5G	Tris(2,4-pentanedionato)ruthenium(III)	三(2,4-戊酮基)钌(III)	14284-93-6	-	1,990
T2184-1G	Tris(dibenzylideneacetone)dipalladium(0)	三(二亚苄基丙酮)二钯(0)	51364-51-3	>75.0%	450
T2184-5G	Tris(dibenzylideneacetone)dipalladium(0)	三(二亚苄基丙酮)二钯(0)	51364-51-3	>75.0%	1,390
T2230-1G	Tetrakis(dimethylamino)titanium(IV)	四(二甲氨基)钛(IV)	3275-24-9	>97.0%	335
T2230-5G	Tetrakis(dimethylamino)titanium(IV)	四(二甲氨基)钛(IV)	3275-24-9	>97.0%	905
T2485-1G	Tetrakis(triphenylphosphine)platinum(0)	四(三苯基膦)铂(0)	14221-02-4	-	995
T2548-5G	Triisopropoxyvanadium(V) Oxide	三异丙氧基氧化钒(V)	5588-84-1	>97.0%	530
T2548-25G	Triisopropoxyvanadium(V) Oxide	三异丙氧基氧化钒(V)	5588-84-1	>97.0%	1,370
T2557-1G	Tris(2,4-pentanedionato)iridium(III)	三(乙酰丙酮根)合铱(III)	15635-87-7	-	1,850
T2610-25G	Tetrakis(2,4-pentanedionato)titanium(IV) (ca. 63% in Isopropyl Alcohol)	四(2,4-戊二酮)合钛(IV) (约63%于异丙醇中)	17501-79-0	-	290

T2610-500G	Tetrakis(2,4-pentanedionato)titanium(IV) (ca. 63% in Isopropyl Alcohol)	四(2,4-戊二酮)合钛(IV) (约63%于异丙醇中)	17501-79-0	-	1,690
T2658-50MG	Tetrakis[N-tetrachlorophthaloyl-(R)-tert-leucinato]dirhodium Bis(ethyl Acetate) Adduct	四[N-四氯邻苯二甲酰基-(R)-叔亮氨酸基]二铑双(乙酸乙酯)加合物	-	>98.0%	1,490
T2659-100MG	Tetrakis[N-tetrachlorophthaloyl-(S)-tert-leucinato]dirhodium Bis(ethyl Acetate) Adduct	四[N-四氯邻苯二甲酰基-(S)-叔亮氨酸基]二铑双(乙酸乙酯)加合物	-	>98.0%	1,990
T2660-50MG	Tetrakis[N-tetrafluorophthaloyl-(R)-tert-leucinato]dirhodium Bis(ethyl Acetate) Adduct	四[N-四氟邻苯二甲酰基-(R)-叔亮氨酸基]二铑双(乙酸乙酯)加合物	-	>98.0%	1,990
T2665-5G	Tetrakis(acetonitrile)copper(I) Hexafluorophosphate	六氟磷酸四(乙腈)铜(I)	64443-05-6	>97.0%	590
T2666-1G	Tetrakis(acetonitrile)copper(I) Tetrafluoroborate	四氟硼酸四(乙腈)铜(I)	15418-29-8	>98.0%	230
T2666-5G	Tetrakis(acetonitrile)copper(I) Tetrafluoroborate	四氟硼酸四(乙腈)铜(I)	15418-29-8	>98.0%	645
T2666-25G	Tetrakis(acetonitrile)copper(I) Tetrafluoroborate	四氟硼酸四(乙腈)铜(I)	15418-29-8	>98.0%	1,990
T2684-5G	Tantalum(V) Chloride Anhydrous	五氯化钽(V) (无水)	7721-01-9	>95.0%	360
T2684-25G	Tantalum(V) Chloride Anhydrous	五氯化钽(V) (无水)	7721-01-9	>95.0%	1,390
T2711-5G	Tetraisobutyl Orthotitanate	原钛酸四异丁酯	7425-80-1	-	890
T2994-1G	(Triphenylphosphine)gold(I) Chloride	(三苯基膦)氯化金(I)	14243-64-2	>95.0%	1,730
T2994-200MG	(Triphenylphosphine)gold(I) Chloride	(三苯基膦)氯化金(I)	14243-64-2	>95.0%	590
T3079-200MG	Tris(acetonitrile)cyclopentadienylruthenium(II) Hexafluorophosphate	三(乙腈)环戊二烯钌(II)六氟磷酸盐	80049-61-2	>98.0%	1,350
T3374-1G	Tetrabutylammonium Tetrakis(trifluoromethyl)cuprate(III)	四丁铵四(三氟甲基)铜(III)酸盐	152376-94-8	>98.0%	1,990
T3374-200MG	Tetrabutylammonium Tetrakis(trifluoromethyl)cuprate(III)	四丁铵四(三氟甲基)铜(III)酸盐	152376-94-8	>98.0%	650
T3435-1G	Tris(2,2'-bipyridine)ruthenium(II) Bis(hexafluorophosphate)	三(2,2'-联吡啶)钌(II)二(六氟磷酸)盐	60804-74-2	>97.0%	1,690
V0016-25G	Bis(2,4-pentanedionato)vanadium(IV) Oxide	双(2,4-戊二酮酸)合氧化钒(IV)	3153-26-2	>95.0%	390
V0064-1G	Vinylferrocene	乙烯基二茂铁	1271-51-8	>97.0%	880
V0090-1G	Vanadocene Dichloride	二氯化二茂钒	12083-48-6	>98.0%	890
Z0006-25G	Tetrakis(2,4-pentanedionato)zirconium(IV)	四(2,4-戊二酮酸)锆(IV)	17501-44-9	-	290
Z0006-100G	Tetrakis(2,4-pentanedionato)zirconium(IV)	四(2,4-戊二酮酸)锆(IV)	17501-44-9	-	990
Z0006-500G	Tetrakis(2,4-pentanedionato)zirconium(IV)	四(2,4-戊二酮酸)锆(IV)	17501-44-9	-	3,250
Z0007-5G	Zirconocene Dichloride	二氯二茂锆	1291-32-3	>97.0%	450
Z0007-25G	Zirconocene Dichloride	二氯二茂锆	1291-32-3	>97.0%	1,140
Z0009-1G	Zirconocene Bis(trifluoromethanesulfonate) Tetrahydrofuran Adduct	双(三氟甲磺酸)二茂锆四氢呋喃络合物	89672-77-5	>97.0%	1,260
Z0010-1G	Zirconocene Chloride Hydride	氢氯二茂锆	37342-97-5	>96.0%	290
Z0010-5G	Zirconocene Chloride Hydride	氢氯二茂锆	37342-97-5	>96.0%	935
Z0010-25G	Zirconocene Chloride Hydride	氢氯二茂锆	37342-97-5	>96.0%	3,480
Z0016-25G	Zirconium(IV) Butoxide (ca. 80% in 1-Butanol)	丁醇锆(IV) (约80%于1-丁醇中)	1071-76-7	-	150
Z0016-500G	Zirconium(IV) Butoxide (ca. 80% in 1-Butanol)	丁醇锆(IV) (约80%于1-丁醇中)	1071-76-7	-	860
Z0017-25G	Zirconium(IV) Propoxide (ca. 70% in 1-Propanol)	丙醇锆(IV) (约70%于1-丙醇中)	23519-77-9	-	210
Z0017-100G	Zirconium(IV) Propoxide (ca. 70% in 1-Propanol)	丙醇锆(IV) (约70%于1-丙醇中)	23519-77-9	-	560
Z0030-500G	Diacetoxyzirconium(IV) Oxide (ca. 20% in Water)	二乙酰基氧化锆(IV) (约20%于水中)	5153-24-2	-	430

C-X成键反应 [非卤素]

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0419-5G	8-Aminoquinoline	8-氨基喹啉	578-66-5	>98.0%	120
A0419-25G	8-Aminoquinoline	8-氨基喹啉	578-66-5	>98.0%	390
A0419-100G	8-Aminoquinoline	8-氨基喹啉	578-66-5	>98.0%	1,390
A1051-5G	1,1'-(Azodicarbonyl)dipiperidine	1,1'-(偶氮二羰基)二哌啶	10465-81-3	>98.0%	450
A1051-25G	1,1'-(Azodicarbonyl)dipiperidine	1,1'-(偶氮二羰基)二哌啶	10465-81-3	>98.0%	1,450
A1137-25G	4-Amino-1,2,4-triazole	4-氨基-1,2,4-三氮唑	584-13-4	>98.0%	590
A1137-250G	4-Amino-1,2,4-triazole	4-氨基-1,2,4-三氮唑	584-13-4	>98.0%	1,990
A1246-25G	Diisopropyl Azodicarboxylate (40% in Toluene, ca. 1.9mol/L)	偶氮二甲酸二异丙酯 (40%于甲苯中, 约1.9mol/L)	2446-83-5	-	130
A1246-100G	Diisopropyl Azodicarboxylate (40% in Toluene, ca. 1.9mol/L)	偶氮二甲酸二异丙酯 (40%于甲苯中, 约1.9mol/L)	2446-83-5	-	390
A1246-250G	Diisopropyl Azodicarboxylate (40% in Toluene, ca. 1.9mol/L)	偶氮二甲酸二异丙酯 (40%于甲苯中, 约1.9mol/L)	2446-83-5	-	690
A1441-5G	Acetoxime O-(2,4,6-Trimethylphenylsulfonate)	丙酮肟 O-(2,4,6-三甲基苯磺酰)	81549-07-7	>98.0%	650
A1441-25G	Acetoxime O-(2,4,6-Trimethylphenylsulfonate)	丙酮肟 O-(2,4,6-三甲基苯磺酰)	81549-07-7	>98.0%	1,790
A1458-1G	1,1'-Azobis(N,N-dimethylformamide)	1,1'-偶氮双(N,N-二甲基甲酰胺)	10465-78-8	>97.0%	930
A1458-5G	1,1'-Azobis(N,N-dimethylformamide)	1,1'-偶氮双(N,N-二甲基甲酰胺)	10465-78-8	>97.0%	2,990
A1632-5G	N-Allyloxycarbonyl-2-nitrobenzenesulfonamide	N-烯丙氧羰基-2-硝基苯磺酰胺	90916-29-3	>98.0%	1,200
A1786-5G	4-Acetamidobenzenesulfonyl Azide	4-乙酰氨基苯磺酰叠氮化物	2158-14-7	>98.0%	180
A1786-25G	4-Acetamidobenzenesulfonyl Azide	4-乙酰氨基苯磺酰叠氮化物	2158-14-7	>98.0%	480
A1786-100G	4-Acetamidobenzenesulfonyl Azide	4-乙酰氨基苯磺酰叠氮化物	2158-14-7	>98.0%	1,690
A2055-5G	1-Amidinopyrazole Hydrochloride	1-脒基吡唑盐酸盐	4023-02-3	>98.0%	190
A2055-25G	1-Amidinopyrazole Hydrochloride	1-脒基吡唑盐酸盐	4023-02-3	>98.0%	790
A2457-5G	2-Azido-1,3-dimethylimidazolium Hexafluorophosphate	2-叠氨基-1,3-二甲基咪唑六氟磷酸盐	1266134-54-6	>98.0%	1,170
B0034-25G	Nickel(II) Benzenesulfonate Hexahydrate	苯磺酸镍(II)六水合物	39819-65-3	>98.0%	995
B0089-25G	1,4-Benzoquinone	1,4-苯醌	106-51-4	>98.0%	185
B0089-100G	1,4-Benzoquinone	1,4-苯醌	106-51-4	>98.0%	510
B0089-500G	1,4-Benzoquinone	1,4-苯醌	106-51-4	>98.0%	950
B0468-25G	2,2'-Bipyridyl	2,2'-联吡啶	366-18-7	>99.0%	230
B0468-100G	2,2'-Bipyridyl	2,2'-联吡啶	366-18-7	>99.0%	580
B0468-500G	2,2'-Bipyridyl	2,2'-联吡啶	366-18-7	>99.0%	2,120
B1133-25G	Lawesson's Reagent [Sulfurating Reagent]	劳森试剂[硫化试剂]	19172-47-5	>95.0%	190
B1133-250G	Lawesson's Reagent [Sulfurating Reagent]	劳森试剂[硫化试剂]	19172-47-5	>95.0%	990
B1174-1G	1,2-Bis(dimethylphosphino)ethane	1,2-双(二甲膦基)乙烷	23936-60-9	>96.0%	1,390
B1174-100MG	1,2-Bis(dimethylphosphino)ethane	1,2-双(二甲膦基)乙烷	23936-60-9	>96.0%	315

B1368-5G	Bis(trimethylsilyl)carbodiimide	双(三甲基硅基)碳酰二亚胺	1000-70-0	>98.0%	960
B1368-25G	Bis(trimethylsilyl)carbodiimide	双(三甲基硅基)碳酰二亚胺	1000-70-0	>98.0%	3,160
B1376-10G	2,4-Bis( <i>p</i> -tolylthio)-1,3-dithia-2,4-diphosphetane 2,4-Disulfide [Sulfurating Reagent]	2,4-双(对甲苯基硫代)-1,3-二硫杂-2,4-二磷杂环丁烷-2,4-二硫化物 [硫化试剂]	114234-09-2	-	1,190
B1376-25G	2,4-Bis( <i>p</i> -tolylthio)-1,3-dithia-2,4-diphosphetane 2,4-Disulfide [Sulfurating Reagent]	2,4-双(对甲苯基硫代)-1,3-二硫杂-2,4-二磷杂环丁烷-2,4-二硫化物 [硫化试剂]	114234-09-2	-	2,250
B1517-5G	Belleau's Reagent [Sulfurating Reagent]	Belleau's试剂[硫化试剂]	88816-02-8	-	1,150
B1648-10G	<i>N</i> -( <i>tert</i> -Butoxycarbonyl)- <i>p</i> -toluenesulfonamide	<i>N</i> -(叔丁氧羰基)对甲苯磺酰胺	18303-04-3	>98.0%	590
B1648-25G	<i>N</i> -( <i>tert</i> -Butoxycarbonyl)- <i>p</i> -toluenesulfonamide	<i>N</i> -(叔丁氧羰基)对甲苯磺酰胺	18303-04-3	>98.0%	1,350
B1734-5G	Diethyl <i>N</i> -( <i>tert</i> -Butoxycarbonyl)phosphoramidate	<i>N</i> -(叔丁氧羰基)磷酸胺二乙酯	85232-02-6	>98.0%	2,580
B1964-1G	Bis(pinacolato)diboron	双(频那醇合)二硼	73183-34-3	>99.0%	90
B1964-5G	Bis(pinacolato)diboron	双(频那醇合)二硼	73183-34-3	>99.0%	190
B1964-25G	Bis(pinacolato)diboron	双(频那醇合)二硼	73183-34-3	>99.0%	450
B1964-100G	Bis(pinacolato)diboron	双(频那醇合)二硼	73183-34-3	>99.0%	1,290
B2200-1G	Bis[ $\alpha,\alpha$ -bis(trifluoromethyl)benzenemethanolato]diphenylsulfur	双[ $\alpha,\alpha$ -双(三氟甲基)苯甲醇合]二苯硫	32133-82-7	>96.0%	995
B2200-5G	Bis[ $\alpha,\alpha$ -bis(trifluoromethyl)benzenemethanolato]diphenylsulfur	双[ $\alpha,\alpha$ -双(三氟甲基)苯甲醇合]二苯硫	32133-82-7	>96.0%	2,850
B2254-1G	Bis(neopentyl Glycolato)diboron	双(新戊基乙二醇)二硼	201733-56-4	>98.0%	190
B2254-5G	Bis(neopentyl Glycolato)diboron	双(新戊基乙二醇)二硼	201733-56-4	>98.0%	690
B2254-25G	Bis(neopentyl Glycolato)diboron	双(新戊基乙二醇)二硼	201733-56-4	>98.0%	1,990
B2303-1G	<i>N</i> -( <i>tert</i> -Butoxycarbonyl)-2-nitrobenzenesulfonamide	<i>N</i> -(叔丁氧羰基)-2-硝基苯磺酰胺	198572-71-3	>98.0%	350
B2303-5G	<i>N</i> -( <i>tert</i> -Butoxycarbonyl)-2-nitrobenzenesulfonamide	<i>N</i> -(叔丁氧羰基)-2-硝基苯磺酰胺	198572-71-3	>98.0%	890
B2303-25G	<i>N</i> -( <i>tert</i> -Butoxycarbonyl)-2-nitrobenzenesulfonamide	<i>N</i> -(叔丁氧羰基)-2-硝基苯磺酰胺	198572-71-3	>98.0%	3,450
B2806-1G	Bis(2,2-diethoxyethyl) Disulfide	双(2,2-二乙氧乙基)二硫醚	76505-71-0	>90.0%	880
B2806-5G	Bis(2,2-diethoxyethyl) Disulfide	双(2,2-二乙氧乙基)二硫醚	76505-71-0	>90.0%	2,680
B2857-1G	<i>tert</i> -Butyl [Bis(4-methoxyphenyl)phosphinyloxy]carbamate	[双(4-甲氧苯基)磷氧基]氨基甲酸叔丁酯	619333-95-8	>95.0%	860
B2857-5G	<i>tert</i> -Butyl [Bis(4-methoxyphenyl)phosphinyloxy]carbamate	[双(4-甲氧苯基)磷氧基]氨基甲酸叔丁酯	619333-95-8	>95.0%	2,990
B2906-1G	Bis(hexylene Glycolato)diboron	双(己烯基甘醇酸)二硼	230299-21-5	>98.0%	620
B2906-5G	Bis(hexylene Glycolato)diboron	双(己烯基甘醇酸)二硼	230299-21-5	>98.0%	1,890
B3239-1G	<i>O</i> -Benzoyl- <i>N</i> -methylhydroxylamine Hydrochloride	<i>O</i> -苯甲酰基- <i>N</i> -甲基羟胺盐酸盐	27130-46-7	>98.0%	595
B3239-5G	<i>O</i> -Benzoyl- <i>N</i> -methylhydroxylamine Hydrochloride	<i>O</i> -苯甲酰基- <i>N</i> -甲基羟胺盐酸盐	27130-46-7	>98.0%	1,790
B3605-1G	<i>N,N'</i> -Bis(carbobenzoxy)-1 <i>H</i> -pyrazole-1-carboxamide	<i>N,N'</i> -双(苄氧羰基)-1 <i>H</i> -吡唑-1-甲脒	152120-55-3	>98.0%	430
B3605-5G	<i>N,N'</i> -Bis(carbobenzoxy)-1 <i>H</i> -pyrazole-1-carboxamide	<i>N,N'</i> -双(苄氧羰基)-1 <i>H</i> -吡唑-1-甲脒	152120-55-3	>98.0%	1,890
B3619-1G	<i>N,N'</i> -Bis( <i>tert</i> -butoxycarbonyl)-1 <i>H</i> -pyrazole-1-carboxamide	<i>N,N'</i> -双(叔丁氧羰基)-1 <i>H</i> -吡唑-1-甲脒	152120-54-2	>98.0%	150
B3619-5G	<i>N,N'</i> -Bis( <i>tert</i> -butoxycarbonyl)-1 <i>H</i> -pyrazole-1-carboxamide	<i>N,N'</i> -双(叔丁氧羰基)-1 <i>H</i> -吡唑-1-甲脒	152120-54-2	>98.0%	760
B3757-1G	Bis(catecholato)diboron	双(邻苯二酚)二硼酸酯	13826-27-2	>98.0%	495
B3757-5G	Bis(catecholato)diboron	双(邻苯二酚)二硼酸酯	13826-27-2	>98.0%	1,950

B3907-1G	Bromomethyl Acetate	乙酸溴甲基酯	590-97-6	>95.0%	690
B3907-5G	Bromomethyl Acetate	乙酸溴甲基酯	590-97-6	>95.0%	1,990
B3920-1G	1H-Benzotriazole-1-carboxaldehyde	1H-苯并三唑-1-甲醛	72773-04-7	>95.0%	690
B3920-5G	1H-Benzotriazole-1-carboxaldehyde	1H-苯并三唑-1-甲醛	72773-04-7	>95.0%	1,990
B3958-1G	(2-Bromoethyl)diphenylsulfonium Trifluoromethanesulfonate	(2-溴乙基)二苯基硫三氟甲烷磺酸盐	247129-85-7	>98.0%	470
B3958-5G	(2-Bromoethyl)diphenylsulfonium Trifluoromethanesulfonate	(2-溴乙基)二苯基硫三氟甲烷磺酸盐	247129-85-7	>98.0%	1,590
B3960-1G	Bis(sulfur Dioxide)-1,4-diazabicyclo[2.2.2]octane Adduct	双(二氧化硫)-1,4-二氮杂双环[2.2.2]辛烷加合物	119752-83-9	>97.0%	280
B3960-5G	Bis(sulfur Dioxide)-1,4-diazabicyclo[2.2.2]octane Adduct	双(二氧化硫)-1,4-二氮杂双环[2.2.2]辛烷加合物	119752-83-9	>97.0%	940
B4028-5G	N-(tert-Butoxycarbonyl)-1H-pyrazole-1-carboxamide	N-(叔丁氧羰基)-1H-吡唑-1-甲脒	152120-61-1	>98.0%	390
B4178-1G	O-tert-Butyl-N,N'-diisopropylisourea	O-叔丁基-N,N'-二异丙基异脲	71432-55-8	>98.0%	460
B4178-5G	O-tert-Butyl-N,N'-diisopropylisourea	O-叔丁基-N,N'-二异丙基异脲	71432-55-8	>98.0%	1,760
B4365-5G	(tert-Butyldimethylsilyl)acetylene	(叔丁基二甲基硅烷基)乙炔	86318-61-8	>97.0%	810
B4365-25G	(tert-Butyldimethylsilyl)acetylene	(叔丁基二甲基硅烷基)乙炔	86318-61-8	>97.0%	2,660
B4467-1G	trans,trans-1,5-Bis(4-methoxyphenyl)-1,4-pentadien-3-one	反式,反式-1,5-双(4-甲氧基苯基)-1,4-戊二烯-3-酮	37951-12-5	>98.0%	1,050
B4467-200MG	trans,trans-1,5-Bis(4-methoxyphenyl)-1,4-pentadien-3-one	反式,反式-1,5-双(4-甲氧基苯基)-1,4-戊二烯-3-酮	37951-12-5	>98.0%	280
B4468-1G	trans,trans-1,5-Bis[4-(trifluoromethyl)phenyl]-1,4-pentadien-3-one	反式,反式-1,5-双[4-(三氟甲基)苯基]-1,4-戊二烯-3-酮	103836-71-1	>98.0%	2,650
B4468-200MG	trans,trans-1,5-Bis[4-(trifluoromethyl)phenyl]-1,4-pentadien-3-one	反式,反式-1,5-双[4-(三氟甲基)苯基]-1,4-戊二烯-3-酮	103836-71-1	>98.0%	695
B4480-1ML	O-Benzyl-N,N'-diisopropylisourea	O-苯甲基-N,N'-二异丙基异脲	2978-10-1	>97.0%	240
B4480-5ML	O-Benzyl-N,N'-diisopropylisourea	O-苯甲基-N,N'-二异丙基异脲	2978-10-1	>97.0%	990
B4535-5G	N,N'-Bis(tert-butoxycarbonyl)-S-methylisothiourea	N,N'-双(叔丁氧羰基)-S-甲基异硫脲	107819-90-9	>98.0%	510
B4535-25G	N,N'-Bis(tert-butoxycarbonyl)-S-methylisothiourea	N,N'-双(叔丁氧羰基)-S-甲基异硫脲	107819-90-9	>98.0%	1,730
B4559-1G	1,3-Bis(tert-butoxycarbonyl)thiourea	1,3-双(叔丁氧羰基)硫脲	145013-05-4	>98.0%	1,120
B5440-200MG	Bis(tetrabutylammonium) Dihydrogen Pyrophosphate	二(四丁铵)焦磷酸二氢盐	857447-79-1	>96.0%	1,320
B5687-5G	tert-Butyl (Triphenylphosphoranylidene)carbamate	(三苯基亚正磷基)氨基甲酸叔丁酯	68014-21-1	>98.0%	750
B5687-25G	tert-Butyl (Triphenylphosphoranylidene)carbamate	(三苯基亚正磷基)氨基甲酸叔丁酯	68014-21-1	>98.0%	2,350
C0041-25G	Diethyl Carbonate	碳酸二乙酯	105-58-8	>98.0%	130
C0041-500G	Diethyl Carbonate	碳酸二乙酯	105-58-8	>98.0%	360
C0053-25ML	Dimethyl Carbonate	碳酸二甲酯	616-38-6	>98.0%	80
C0053-100ML	Dimethyl Carbonate	碳酸二甲酯	616-38-6	>98.0%	110
C0053-500ML	Dimethyl Carbonate	碳酸二甲酯	616-38-6	>98.0%	250
C0976-5G	2-Chlorophenyl Phosphorodichloridate [Phosphorylating Agent]	2-氯苯基二氯磷酸酯[磷酸化剂]	15074-54-1	>97.0%	250
C0976-25G	2-Chlorophenyl Phosphorodichloridate [Phosphorylating Agent]	2-氯苯基二氯磷酸酯[磷酸化剂]	15074-54-1	>97.0%	850
C0977-5G	4-Chlorophenyl Phosphorodichloridate [Phosphorylating Agent]	4-氯苯基二氯磷酸酯[磷酸化剂]	772-79-2	>97.0%	190
C0977-25G	4-Chlorophenyl Phosphorodichloridate [Phosphorylating Agent]	4-氯苯基二氯磷酸酯[磷酸化剂]	772-79-2	>97.0%	850
C0978-5G	Barium 2-Cyanoethylphosphate Hydrate [Phosphorylating Agent]	2-氰乙基磷酸钡水合物[磷酸化剂]	5015-38-3	>98.0%	280



C0978-25G	Barium 2-Cyanoethylphosphate Hydrate [Phosphorylating Agent]	2-氰乙基磷酸钡水合物[磷酸化剂]	5015-38-3	>98.0%	995
C1210-5G	2-Chloro-4 <i>H</i> -1,3,2-benzodioxaphosphorin-4-one	2-氯-4 <i>H</i> -1,3,2-苯并二氧磷-4-酮	5381-99-7	>95.0%	580
C1210-25G	2-Chloro-4 <i>H</i> -1,3,2-benzodioxaphosphorin-4-one	2-氯-4 <i>H</i> -1,3,2-苯并二氧磷-4-酮	5381-99-7	>95.0%	1,660
C1215-5G	2-Chloro-1,3,2-dioxaphospholane	2-氯-1,3,2-二氧磷杂环戊烷	822-39-9	>97.0%	190
C1215-25G	2-Chloro-1,3,2-dioxaphospholane	2-氯-1,3,2-二氧磷杂环戊烷	822-39-9	>97.0%	590
C1250-5G	2-Chloro-2-oxo-1,3,2-dioxaphospholane	2-氯-2-氧-1,3,2-二氧磷杂环戊烷	6609-64-9	>95.0%	380
C1250-25G	2-Chloro-2-oxo-1,3,2-dioxaphospholane	2-氯-2-氧-1,3,2-二氧磷杂环戊烷	6609-64-9	>95.0%	1,380
C1500-1G	Cyanomethylenetriethylphosphorane	氰亚甲基三丁基膦	157141-27-0	>95.0%	1,310
C1500-5G	Cyanomethylenetriethylphosphorane	氰亚甲基三丁基膦	157141-27-0	>95.0%	4,500
C1500-25G	Cyanomethylenetriethylphosphorane	氰亚甲基三丁基膦	157141-27-0	>95.0%	11,390
C1545-25G	(Chloromethylene)dimethyliminium Chloride	(氯亚甲基)二甲基氯化铵	3724-43-4	>95.0%	980
C1545-250G	(Chloromethylene)dimethyliminium Chloride	(氯亚甲基)二甲基氯化铵	3724-43-4	>95.0%	4,690
C1757-5G	<i>N</i> -Carbobenzoxy-2-nitrobenzenesulfonamide	<i>N</i> -苄氧羰基-2-硝基苯磺酰胺	245365-64-4	>98.0%	595
C1757-25G	<i>N</i> -Carbobenzoxy-2-nitrobenzenesulfonamide	<i>N</i> -苄氧羰基-2-硝基苯磺酰胺	245365-64-4	>98.0%	2,650
C2228-1G	2-Cyanoethyl <i>N,N,N',N'</i> -Tetraisopropylphosphordiamidite	2-氰乙基 <i>N,N,N',N'</i> -四异丙基亚磷酰二胺	102691-36-1	>95.0%	680
C2228-5G	2-Cyanoethyl <i>N,N,N',N'</i> -Tetraisopropylphosphordiamidite	2-氰乙基 <i>N,N,N',N'</i> -四异丙基亚磷酰二胺	102691-36-1	>95.0%	1,980
C2709-1G	<i>N</i> -(Carbobenzoxy)-1 <i>H</i> -pyrazole-1-carboxamidine	<i>N</i> -(苄氧羰基)-1 <i>H</i> -吡咯-1-甲脒	152120-62-2	>98.0%	190
C2709-5G	<i>N</i> -(Carbobenzoxy)-1 <i>H</i> -pyrazole-1-carboxamidine	<i>N</i> -(苄氧羰基)-1 <i>H</i> -吡咯-1-甲脒	152120-62-2	>98.0%	690
C3041-100MG	Chlorobis(ethylene)iridium(I) Dimer	氯化双(乙烯)铱(I)二聚体	39722-81-1	>95.0%	1,530
C3326-1G	5-Chlorosaligenyl- <i>N,N</i> -diisopropylphosphoramidite	5-氯水杨基- <i>N,N</i> -二异丙基亚磷酰胺	1620086-77-2	>95.0%	2,390
C3326-200MG	5-Chlorosaligenyl- <i>N,N</i> -diisopropylphosphoramidite	5-氯水杨基- <i>N,N</i> -二异丙基亚磷酰胺	1620086-77-2	>95.0%	690
D0525-25ML	Diethyl Sulfate	硫酸二乙酯	64-67-5	>98.0%	150
D0525-500ML	Diethyl Sulfate	硫酸二乙酯	64-67-5	>98.0%	250
D0624-25G	Diethyl Chlorothiophosphate	氯硫代磷酸二乙酯	2524-04-1	>97.0%	190
D0624-500G	Diethyl Chlorothiophosphate	氯硫代磷酸二乙酯	2524-04-1	>97.0%	1,560
D0686-1G	<i>p</i> -Xyloquinone	对二甲基醌	137-18-8	>98.0%	355
D0686-5G	<i>p</i> -Xyloquinone	对二甲基醌	137-18-8	>98.0%	1,230
D0686-25G	<i>p</i> -Xyloquinone	对二甲基醌	137-18-8	>98.0%	4,700
D0720-5ML	<i>N,N'</i> -Dimethylethylenediamine	<i>N,N'</i> -二甲基乙二胺	110-70-3	>97.0%	330
D0720-25ML	<i>N,N'</i> -Dimethylethylenediamine	<i>N,N'</i> -二甲基乙二胺	110-70-3	>97.0%	990
D0722-25ML	<i>N,N</i> -Dimethylformamide	<i>N,N</i> -二甲基甲酰胺	68-12-2	>99.5%	90
D0722-100ML	<i>N,N</i> -Dimethylformamide	<i>N,N</i> -二甲基甲酰胺	68-12-2	>99.5%	120
D0722-500ML	<i>N,N</i> -Dimethylformamide	<i>N,N</i> -二甲基甲酰胺	68-12-2	>99.5%	180
D0797-25G	Dimethyl Sulfate	硫酸二甲酯	77-78-1	>98.0%	350
D0797-500G	Dimethyl Sulfate	硫酸二甲酯	77-78-1	>98.0%	410

D0798-25G	Dimethyl Sulfoxide	二甲亚砜	67-68-5	>99.0%	100
D0798-500G	Dimethyl Sulfoxide	二甲亚砜	67-68-5	>99.0%	140
D0905-1G	Bathophenanthroline	红菲咯啉	1662-01-7	>99.0%	850
D0905-5G	Bathophenanthroline	红菲咯啉	1662-01-7	>99.0%	2,990
D1019-1ML	Diethylphenylphosphine	二乙基苯基膦	1605-53-4	>97.0%	490
D1019-5ML	Diethylphenylphosphine	二乙基苯基膦	1605-53-4	>97.0%	1,990
D1059-25G	Diphenyl Chlorophosphate	氯磷酸二苯酯	2524-64-3	>95.0%	195
D1059-100G	Diphenyl Chlorophosphate	氯磷酸二苯酯	2524-64-3	>95.0%	390
D1059-500G	Diphenyl Chlorophosphate	氯磷酸二苯酯	2524-64-3	>95.0%	1,490
D1633-25G	Dibutyl Sulfate [Alkylating Agent]	硫酸二丁酯[烷基化剂]	625-22-9	>96.0%	400
D1633-500G	Dibutyl Sulfate [Alkylating Agent]	硫酸二丁酯[烷基化剂]	625-22-9	>96.0%	3,150
D1638-25G	Dipropyl Sulfate [Alkylating Agent]	硫酸二丙酯[烷基化剂]	598-05-0	>90.0%	690
D1638-500G	Dipropyl Sulfate [Alkylating Agent]	硫酸二丙酯[烷基化剂]	598-05-0	>90.0%	4,400
D1645-25G	Dichloromethyl Methyl Ether	二氯甲基甲醚	4885-02-3	>97.0%	565
D1645-250G	Dichloromethyl Methyl Ether	二氯甲基甲醚	4885-02-3	>97.0%	3,380
D1672-5G	Diphenylphosphoryl Azide	叠氮磷酸二苯酯	26386-88-9	>97.0%	180
D1672-25G	Diphenylphosphoryl Azide	叠氮磷酸二苯酯	26386-88-9	>97.0%	490
D1672-250G	Diphenylphosphoryl Azide	叠氮磷酸二苯酯	26386-88-9	>97.0%	2,890
D1780-25ML	1,3-Divinyltetramethyldisiloxane	1,3-二乙烯基四甲基二硅氧烷	2627-95-4	>98.0%	329
D1780-100ML	1,3-Divinyltetramethyldisiloxane	1,3-二乙烯基四甲基二硅氧烷	2627-95-4	>98.0%	840
D2186-5G	Diphenyl Diselenide	二苯基二硒醚	1666-13-3	>97.0%	465
D2186-25G	Diphenyl Diselenide	二苯基二硒醚	1666-13-3	>97.0%	1,290
D2234-1G	2,6-Dimethyl-1,4-benzoquinone	2,6-二甲基-1,4-苯醌	527-61-7	>98.0%	350
D2234-5G	2,6-Dimethyl-1,4-benzoquinone	2,6-二甲基-1,4-苯醌	527-61-7	>98.0%	690
D2234-25G	2,6-Dimethyl-1,4-benzoquinone	2,6-二甲基-1,4-苯醌	527-61-7	>98.0%	2,990
D2344-1G	<i>N</i> -(Diethylcarbamoyl)- <i>N</i> -methoxyformamide [Selective Formylating Reagent]	<i>N</i> -(二乙基氨基甲酸)- <i>N</i> -甲氧甲酰胺 [选择性甲酰化试剂]	146039-03-4	>98.0%	1,790
D2471-1G	Diphenyl-2-pyridylphosphine	二苯基-2-吡啶基膦	37943-90-1	>97.0%	480
D2471-5G	Diphenyl-2-pyridylphosphine	二苯基-2-吡啶基膦	37943-90-1	>97.0%	660
D2479-25G	Sodium Diformylamide	二甲酰氨基钠	18197-26-7	>97.0%	1,180
D2580-25G	Dodecylbenzenesulfonyl Azide (soft type) (mixture)	十二烷基苯磺酰叠氮(软型)(混和物)	79791-38-1	-	590
D2624-5G	Dibenzyl <i>N,N</i> -Diisopropylphosphoramidite	二苯基 <i>N,N</i> -二异丙基亚磷酸酰胺	108549-23-1	>98.0%	1,390
D2685-1G	Diphenyl(methyl)sulfonium Tetrafluoroborate	二苯基(甲基)硫四氟硼酸盐	10504-60-6	>97.0%	290
D2685-5G	Diphenyl(methyl)sulfonium Tetrafluoroborate	二苯基(甲基)硫四氟硼酸盐	10504-60-6	>97.0%	990
D2717-5G	Dibenzyl Diselenide	二苯基二硒醚	1482-82-2	>95.0%	590

D2883-25G	Diphosphoryl Chloride	焦磷酸氯	13498-14-1	>98.0%	590
D2955-5G	Diamyl Sulfate	硫酸二戊酯	5867-98-1	>96.0%	880
D3134-1G	4,4'-Di- <i>tert</i> -butyl-2,2'-bipyridyl	4,4'-二叔丁基-2,2'-联吡啶	72914-19-3	>98.0%	695
D3134-5G	4,4'-Di- <i>tert</i> -butyl-2,2'-bipyridyl	4,4'-二叔丁基-2,2'-联吡啶	72914-19-3	>98.0%	2,450
D3290-1G	Dimethyl Diselenide	二甲基二硒醚	7101-31-7	>98.0%	390
D3290-5G	Dimethyl Diselenide	二甲基二硒醚	7101-31-7	>98.0%	1,390
D3411-100ML	Di- <i>tert</i> -butyl Peroxide	二叔丁基过氧化物	110-05-4	>98.0%	250
D3544-25G	Di- <i>tert</i> -butyl Azodicarboxylate (20% in Toluene)	偶氮二甲酸二叔丁酯 (20%的甲苯溶液)	870-50-8	-	320
D3546-1G	Dimethyl (1-Diazo-2-oxopropyl)phosphonate	(1-重氮-2-氧代丙基)磷酸二甲酯	90965-06-3	>97.0%	990
D3546-5G	Dimethyl (1-Diazo-2-oxopropyl)phosphonate	(1-重氮-2-氧代丙基)磷酸二甲酯	90965-06-3	>97.0%	3,450
D3596-1G	Dibutyl Vinylboronate (stabilized with Phenothiazine)	乙烯基硼酸二丁酯	6336-45-4	>94.0%	660
D3596-5G	Dibutyl Vinylboronate (stabilized with Phenothiazine)	乙烯基硼酸二丁酯	6336-45-4	>94.0%	2,350
D3728-5G	Diethyl Vinylphosphonate	乙烯基磷酸二乙酯	682-30-4	>98.0%	625
D4211-1G	Di- <i>tert</i> -butyl <i>N,N</i> -Diisopropylphosphoramidite	<i>N,N</i> -二异丙基亚磷酸酰胺二叔丁酯	137348-86-8	>98.0%	290
D4211-5G	Di- <i>tert</i> -butyl <i>N,N</i> -Diisopropylphosphoramidite	<i>N,N</i> -二异丙基亚磷酸酰胺二叔丁酯	137348-86-8	>98.0%	995
D4224-5G	Di- <i>tert</i> -butyl Hydrazodicarboxylate	胼基二甲酸二叔丁酯	16466-61-8	>98.0%	290
D4224-25G	Di- <i>tert</i> -butyl Hydrazodicarboxylate	胼基二甲酸二叔丁酯	16466-61-8	>98.0%	790
D4264-1G	2-(Diisopropylsilyl)pyridine	2-(二异丙基硅烷基)吡啶	1232692-92-0	>95.0%	270
D4264-5G	2-(Diisopropylsilyl)pyridine	2-(二异丙基硅烷基)吡啶	1232692-92-0	>95.0%	1,180
D4357-1G	2-(Dimethylphenylsilyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	2-(二甲基苯基硅烷基)-4,4,5,5-四甲基-1,3,2-二氧环戊硼烷	185990-03-8	>95.0%	780
D4357-5G	2-(Dimethylphenylsilyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane	2-(二甲基苯基硅烷基)-4,4,5,5-四甲基-1,3,2-二氧环戊硼烷	185990-03-8	>95.0%	2,480
D4587-5ML	<i>N,N'</i> -Diisopropyl- <i>O</i> -methylisourea	<i>N,N'</i> -二异丙基- <i>O</i> -甲基异脲	54648-79-2	>98.0%	850
D4652-1G	<i>trans</i> -2,6-Diisopropyl- <i>N</i> -(2-pyridylmethylene)aniline	反-2,6-二异丙基- <i>N</i> -(2-吡啶基亚甲基)苯胺	908294-68-8	>95.0%	3,900
D4652-200MG	<i>trans</i> -2,6-Diisopropyl- <i>N</i> -(2-pyridylmethylene)aniline	反-2,6-二异丙基- <i>N</i> -(2-吡啶基亚甲基)苯胺	908294-68-8	>95.0%	860
D4715-1G	Diethyl Diselenide	二乙基二硒醚	628-39-7	>96.0%	590
D4715-5G	Diethyl Diselenide	二乙基二硒醚	628-39-7	>96.0%	1,760
D4731-1G	Di- <i>tert</i> -butyl(methyl)phosphonium Tetrafluoroborate	二叔丁基(甲基)磷四氟硼酸盐	479094-62-7	>98.0%	1,680
D5048-5G	Dimethyl (1-Diazo-2-oxopropyl)phosphonate (10% in Acetonitrile)	(1-重氮基-2-氧代丙基)磷酸二甲酯 (10%于乙腈中)	90965-06-3	-	490
D5048-25G	Dimethyl (1-Diazo-2-oxopropyl)phosphonate (10% in Acetonitrile)	(1-重氮基-2-氧代丙基)磷酸二甲酯 (10%于乙腈中)	90965-06-3	-	1,390
D5365-1G	Diisopropyl Hydrazine-1,2-dicarboxylate	胼-1,2-二甲酸二异丙酯	19740-72-8	>98.0%	1,490
D5365-200MG	Diisopropyl Hydrazine-1,2-dicarboxylate	胼-1,2-二甲酸二异丙酯	19740-72-8	>98.0%	490
D5514-5G	Dimethylmalononitrile	二甲基丙二腈	7321-55-3	>98.0%	990
E0467-1G	Ethynyl(phenyl)iodonium Tetrafluoroborate [Ethynylating Reagent]	乙炔基(苯基)碘鎓四氟硼酸盐[乙炔基化试剂]	127783-34-0	>97.0%	3,500
E0495-5G	Ethyl <i>N</i> -Phenylformimidate	<i>N</i> -苯基甲酰亚胺乙酯	6780-49-0	>98.0%	310
E0495-25G	Ethyl <i>N</i> -Phenylformimidate	<i>N</i> -苯基甲酰亚胺乙酯	6780-49-0	>98.0%	810

E0998-1G	Ethyl 3-(3,4-Dichlorophenyl)carbazate	3-(3,4-二氯苯基)脞基甲酸乙酯	13124-15-7	>98.0%	290
E0998-5G	Ethyl 3-(3,4-Dichlorophenyl)carbazate	3-(3,4-二氯苯基)脞基甲酸乙酯	13124-15-7	>98.0%	890
E1058-5ML	3-Ethyl-2-pentene	3-乙基-2-戊烯	60683-30-9	>98.0%	480
E1058-25ML	3-Ethyl-2-pentene	3-乙基-2-戊烯	60683-30-9	>98.0%	1,950
F0053-25ML	Ethyl Formate	甲酸乙酯	109-94-4	>98.0%	120
F0053-500ML	Ethyl Formate	甲酸乙酯	109-94-4	>98.0%	290
F0157-25G	4-Formylmorpholine	<i>N</i> -甲酰基吗啉	4394-85-8	>99.0%	250
F0157-500G	4-Formylmorpholine	<i>N</i> -甲酰基吗啉	4394-85-8	>99.0%	990
F0234-25ML	1-Formylpiperidine	1-甲酰哌啶	2591-86-8	>98.0%	195
F0234-100ML	1-Formylpiperidine	1-甲酰哌啶	2591-86-8	>98.0%	510
F0234-500ML	1-Formylpiperidine	1-甲酰哌啶	2591-86-8	>98.0%	1,350
F0518-1G	(1-Fluorovinyl)methyldiphenylsilane	(1-氟乙烯基)甲基二苯基硅烷	257610-49-4	>96.0%	1,650
F0518-5G	(1-Fluorovinyl)methyldiphenylsilane	(1-氟乙烯基)甲基二苯基硅烷	257610-49-4	>96.0%	5,800
F0854-5G	<i>N</i> -Formylsaccharin	<i>N</i> -甲酰基糖精	50978-45-5	>98.0%	680
F0854-25G	<i>N</i> -Formylsaccharin	<i>N</i> -甲酰基糖精	50978-45-5	>98.0%	1,980
F1056-1G	2-Fluoroethyl <i>p</i> -Toluenesulfonate	对甲苯磺酸2-氟乙酯	383-50-6	>98.0%	960
G0393-5G	Gold's Reagent	Gold's试剂	20353-93-9	>97.0%	520
G0393-25G	Gold's Reagent	Gold's试剂	20353-93-9	>97.0%	1,760
I0060-10ML	Iodomethane (stabilized with Copper chip)	碘甲烷 (含稳定剂铜屑)	74-88-4	>99.5%	350
I0060-100ML	Iodomethane (stabilized with Copper chip)	碘甲烷 (含稳定剂铜屑)	74-88-4	>99.5%	860
I0060-300ML	Iodomethane (stabilized with Copper chip)	碘甲烷 (含稳定剂铜屑)	74-88-4	>99.5%	1,890
I0497-5G	Di- <i>tert</i> -butyl Iminodicarboxylate	亚氨二甲酸二叔丁酯	51779-32-9	>95.0%	560
I0497-25G	Di- <i>tert</i> -butyl Iminodicarboxylate	亚氨二甲酸二叔丁酯	51779-32-9	>95.0%	1,990
I0510-5G	<i>tert</i> -Butyl Methyl Iminodicarboxylate	亚氨基二羧酸叔丁基甲酯	66389-76-2	>98.0%	2,450
I0914-1G	Isopropyl Methanesulfonate	甲磺酸异丙酯	926-06-7	>98.0%	490
I0914-5G	Isopropyl Methanesulfonate	甲磺酸异丙酯	926-06-7	>98.0%	1,690
I1062-1G	Isobutyl Methanesulfonate	甲磺酸异丁酯	16156-53-9	>98.0%	470
I1062-5G	Isobutyl Methanesulfonate	甲磺酸异丁酯	16156-53-9	>98.0%	940
M0180-25ML	2-Methyl-3-butyn-2-ol	2-甲基-3-丁炔-2-醇	115-19-5	>98.0%	115
M0180-500ML	2-Methyl-3-butyn-2-ol	2-甲基-3-丁炔-2-醇	115-19-5	>98.0%	380
M0369-25G	Methyl Methanesulfonate	甲磺酸甲酯	66-27-3	>98.0%	995
M0369-100G	Methyl Methanesulfonate	甲磺酸甲酯	66-27-3	>98.0%	2,350
M0552-25G	<i>N</i> -Methylformanilide	<i>N</i> -甲基甲酰苯胺	93-61-8	>99.0%	130
M0552-100G	<i>N</i> -Methylformanilide	<i>N</i> -甲基甲酰苯胺	93-61-8	>99.0%	260
M0552-500G	<i>N</i> -Methylformanilide	<i>N</i> -甲基甲酰苯胺	93-61-8	>99.0%	720

M0904-5G	Methyl Phosphorodichloridate	二氯磷酸甲酯	677-24-7	>95.0%	690
M0904-25G	Methyl Phosphorodichloridate	二氯磷酸甲酯	677-24-7	>95.0%	1,590
M0904-100G	Methyl Phosphorodichloridate	二氯磷酸甲酯	677-24-7	>95.0%	4,800
M0905-10G	Methyl Dichlorophosphite [Phosphitylating Agent]	二氯亚磷酸甲酯[亚磷酸化剂]	3279-26-3	>95.0%	700
M1187-1G	<i>N</i> -Methyl- <i>N</i> -(2-pyridyl)formamide	<i>N</i> -甲基- <i>N</i> -(2-吡啶基)甲酰胺	67242-59-5	>98.0%	405
M1187-5G	<i>N</i> -Methyl- <i>N</i> -(2-pyridyl)formamide	<i>N</i> -甲基- <i>N</i> -(2-吡啶基)甲酰胺	67242-59-5	>98.0%	1,290
N0166-25G	2-Norbornene	2-降冰片烯	498-66-8	>99.0%	100
N0166-400G	2-Norbornene	2-降冰片烯	498-66-8	>99.0%	480
O0066-25ML	Triethyl Orthoformate	原甲酸三乙酯	122-51-0	>98.0%	98
O0066-500ML	Triethyl Orthoformate	原甲酸三乙酯	122-51-0	>98.0%	236
O0068-25ML	Trimethyl Orthoformate	原甲酸三甲酯	149-73-5	>98.0%	98
O0068-500ML	Trimethyl Orthoformate	原甲酸三甲酯	149-73-5	>98.0%	295
O0187-5G	Diethyl Phenyl Orthoformate	原甲酸二乙基苯酯	14444-77-0	>97.0%	460
O0187-25G	Diethyl Phenyl Orthoformate	原甲酸二乙基苯酯	14444-77-0	>97.0%	1,320
O0269-25ML	Tributyl Orthoformate	原甲酸三丁酯	588-43-2	>95.0%	620
P0018-25G	Paraformaldehyde	多聚甲醛	30525-89-4	>90.0%	95
P0018-500G	Paraformaldehyde	多聚甲醛	30525-89-4	>90.0%	180
P0209-25G	Phenyl Dichlorophosphate	二氯磷酸苯酯	770-12-7	>98.0%	250
P0209-500G	Phenyl Dichlorophosphate	二氯磷酸苯酯	770-12-7	>98.0%	1,990
P0403-25G	Phthalimide Potassium Salt	邻苯二甲酰亚胺钾盐	1074-82-4	>98.0%	165
P0403-500G	Phthalimide Potassium Salt	邻苯二甲酰亚胺钾盐	1074-82-4	>98.0%	755
P1091-5G	Phenylselenenyl Chloride	苯基氯化硒	5707-04-0	>97.0%	645
P1091-25G	Phenylselenenyl Chloride	苯基氯化硒	5707-04-0	>97.0%	2,220
P1223-1G	Tetrabenzyl Pyrophosphate	焦磷酸四苄酯	990-91-0	>98.0%	990
P1235-25G	Phthalimide DBU Salt	邻苯二甲酰亚胺-DBU盐	119812-51-0	>98.0%	595
P1239-1G	Trimethylsilylethynyl(phenyl)iodonium Tetrafluoroborate	三甲基硅基乙炔基(苯基)碘鎓四氟硼酸盐	127783-36-2	>98.0%	1,050
P1322-5G	Phenylselenenyl Bromide	苯基溴化硒	34837-55-3	>97.0%	890
P1322-25G	Phenylselenenyl Bromide	苯基溴化硒	34837-55-3	>97.0%	2,180
P1479-1G	Potassium Vinyltrifluoroborate	乙烯基三氟硼酸钾	13682-77-4	>97.0%	290
P1479-5G	Potassium Vinyltrifluoroborate	乙烯基三氟硼酸钾	13682-77-4	>97.0%	950
P1843-5G	Phenoxydiphenylphosphine	苯氧基二苯膦	13360-92-4	>98.0%	490
P1843-25G	Phenoxydiphenylphosphine	苯氧基二苯膦	13360-92-4	>98.0%	1,490
P1902-1G	2-(1 <i>H</i> -Pyrazol-5-yl)aniline	2-(1 <i>H</i> -吡唑-5-基)苯胺	111562-32-4	>97.0%	2,850
P2480-25G	Potassium Disulfite	焦亚硫酸钾	16731-55-8	>97.0%	220
P2480-500G	Potassium Disulfite	焦亚硫酸钾	16731-55-8	>97.0%	890

S0838-25G	Sodium Dicyanamide	二氰胺钠	1934-75-4	>98.0%	320
S0838-100G	Sodium Dicyanamide	二氰胺钠	1934-75-4	>98.0%	430
S0934-1G	Sodium 1-Methyl 3-Sulfino propionate	1-甲基3-亚磺基丙酸钠	90030-48-1	>96.0%	2,150
S0934-200MG	Sodium 1-Methyl 3-Sulfino propionate	1-甲基3-亚磺基丙酸钠	90030-48-1	>96.0%	490
S0978-5G	Sodium Pivalate Hydrate	特戊酸钠 水合物	143174-36-1	>98.0%	580
S0978-25G	Sodium Pivalate Hydrate	特戊酸钠 水合物	143174-36-1	>98.0%	1,680
T0136-25G	Tetramethylammonium Chloride	四甲基氯化铵	75-57-0	>98.0%	110
T0136-500G	Tetramethylammonium Chloride	四甲基氯化铵	75-57-0	>98.0%	490
T0269-25G	Methyl <i>p</i> -Toluenesulfonate	对甲苯磺酸甲酯	80-48-8	>98.0%	100
T0269-500G	Methyl <i>p</i> -Toluenesulfonate	对甲苯磺酸甲酯	80-48-8	>98.0%	410
T0276-5G	Nickel(II) <i>p</i> -Toluenesulfonate Hexahydrate	对甲苯磺酸镍(II) 六水合物	6944-05-4	>98.0%	390
T0276-25G	Nickel(II) <i>p</i> -Toluenesulfonate Hexahydrate	对甲苯磺酸镍(II) 六水合物	6944-05-4	>98.0%	1,150
T0503-25ML	Tri- <i>n</i> -octylphosphine	三正辛基磷	4731-53-7	>85.0%	465
T0503-100ML	Tri- <i>n</i> -octylphosphine	三正辛基磷	4731-53-7	>85.0%	1,150
T0503-500ML	Tri- <i>n</i> -octylphosphine	三正辛基磷	4731-53-7	>85.0%	3,880
T0801-5G	Trimethylsilyl Azide	叠氮三甲基硅	4648-54-8	>95.0%	280
T0801-25G	Trimethylsilyl Azide	叠氮三甲基硅	4648-54-8	>95.0%	695
T0801-100G	Trimethylsilyl Azide	叠氮三甲基硅	4648-54-8	>95.0%	1,390
T0920-5G	Tetrabutylammonium Azide	四丁基叠氮化铵	993-22-6	>95.0%	815
T0920-25G	Tetrabutylammonium Azide	四丁基叠氮化铵	993-22-6	>95.0%	2,940
T0990-25ML	Trimethylsilyl Cyanide	三甲基氰硅烷	7677-24-9	>96.0%	590
T0990-100ML	Trimethylsilyl Cyanide	三甲基氰硅烷	7677-24-9	>96.0%	1,680
T0990-500ML	Trimethylsilyl Cyanide	三甲基氰硅烷	7677-24-9	>96.0%	5,900
T1005-25ML	Trihexylphosphine	三己基磷	4168-73-4	>90.0%	1,790
T1191-5G	Ethyl Trifluoromethanesulfonate	三氟甲基磺酸乙酯	425-75-2	>98.0%	585
T1191-25G	Ethyl Trifluoromethanesulfonate	三氟甲基磺酸乙酯	425-75-2	>98.0%	1,950
T1239-5ML	Trimethylsilylacetylene	三甲基乙炔基硅	1066-54-2	>98.0%	120
T1239-25ML	Trimethylsilylacetylene	三甲基乙炔基硅	1066-54-2	>98.0%	390
T1239-250ML	Trimethylsilylacetylene	三甲基乙炔基硅	1066-54-2	>98.0%	2,690
T1244-25G	<i>p</i> -Toluquinone	甲基对苯醌	553-97-9	>98.0%	290
T1431-5G	2,3,5,6-Tetrabromo-4-methyl-4-nitro-2,5-cyclohexadien-1-one	2,3,5,6-四溴-4-甲基-4-硝基-2,5-环己二烯-1-酮	95111-49-2	>98.0%	990
T1431-25G	2,3,5,6-Tetrabromo-4-methyl-4-nitro-2,5-cyclohexadien-1-one	2,3,5,6-四溴-4-甲基-4-硝基-2,5-环己二烯-1-酮	95111-49-2	>98.0%	3,990
T1507-5G	Trimethyloxonium Tetrafluoroborate	三甲基氧鎓四氟硼酸盐	420-37-1	>95.0%	385
T1507-25G	Trimethyloxonium Tetrafluoroborate	三甲基氧鎓四氟硼酸盐	420-37-1	>95.0%	1,260
T1560-5G	2,2,6,6-Tetramethylpiperidine 1-Oxyl Free Radical	2,2,6,6-四甲基哌啶-1-氧基自由基	2564-83-2	>98.0%	200

T1560-25G	2,2,6,6-Tetramethylpiperidine 1-Oxyl Free Radical	2,2,6,6-四甲基哌啶-1-氧基自由基	2564-83-2	>98.0%	660
T1606-100ML	Triethyloxonium Tetrafluoroborate (15% in Dichloromethane, ca. 1mol/L) [Ethylating Reagent]	三乙基氧鎗四氟硼酸盐 (15%于二氯甲烷中,约1mol/L) [乙基化剂]	368-39-8	-	945
T1644-5G	Triphenylvinylphosphonium Bromide	溴化乙炔基三苯基膦	5044-52-0	>96.0%	790
T1683-5ML	Triisopropylsilylacetylene	三异丙基硅基乙炔	89343-06-6	>95.0%	620
T1683-25ML	Triisopropylsilylacetylene	三异丙基硅基乙炔	89343-06-6	>95.0%	2,100
T1703-5ML	Triethylvinylsilane	三乙基乙炔基硅烷	1112-54-5	>96.0%	690
T1703-25ML	Triethylvinylsilane	三乙基乙炔基硅烷	1112-54-5	>96.0%	2,380
T1794-1G	Tributylvinyltin	三丁基乙炔基锡	7486-35-3	>98.0%	80
T1794-5G	Tributylvinyltin	三丁基乙炔基锡	7486-35-3	>98.0%	350
T1794-25G	Tributylvinyltin	三丁基乙炔基锡	7486-35-3	>98.0%	1,300
T2029-5G	Methyl Trifluoromethanesulfonate	三氟甲磺酸甲酯	333-27-7	>98.0%	400
T2029-25G	Methyl Trifluoromethanesulfonate	三氟甲磺酸甲酯	333-27-7	>98.0%	1,300
T2297-1G	4,4,5,5-Tetramethyl-2-vinyl-1,3,2-dioxaborolane (stabilized with Phenothiazine)	4,4,5,5-四甲基-2-乙炔基-1,3,2-二氧杂硼烷(含稳定剂吩噻嗪)	75927-49-0	>93.0%	490
T2297-5G	4,4,5,5-Tetramethyl-2-vinyl-1,3,2-dioxaborolane (stabilized with Phenothiazine)	4,4,5,5-四甲基-2-乙炔基-1,3,2-二氧杂硼烷(含稳定剂吩噻嗪)	75927-49-0	>93.0%	1,690
T2297-25G	4,4,5,5-Tetramethyl-2-vinyl-1,3,2-dioxaborolane (stabilized with Phenothiazine)	4,4,5,5-四甲基-2-乙炔基-1,3,2-二氧杂硼烷(含稳定剂吩噻嗪)	75927-49-0	>93.0%	3,690
T2387-1G	Triethylsilylacetylene	三乙基乙炔基硅烷	1777-03-3	>96.0%	120
T2387-5G	Triethylsilylacetylene	三乙基乙炔基硅烷	1777-03-3	>96.0%	590
T2498-1G	2,4,6-Trivinylboroxin - Pyridine Complex	2,4,6-三乙炔基环硼氧烷-吡啶络合物	95010-17-6	>98.0%	660
T2498-5G	2,4,6-Trivinylboroxin - Pyridine Complex	2,4,6-三乙炔基环硼氧烷-吡啶络合物	95010-17-6	>98.0%	2,330
T2523-5G	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane	2,4,6,8-四甲基-2,4,6,8-四乙炔基环四硅氧烷	2554-06-5	>97.0%	165
T2523-25G	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane	2,4,6,8-四甲基-2,4,6,8-四乙炔基环四硅氧烷	2554-06-5	>97.0%	490
T2586-1G	2,2,2-Trifluoroethyl Formate	2,2,2-三氟乙基甲酸酯	32042-38-9	>95.0%	280
T2586-5G	2,2,2-Trifluoroethyl Formate	2,2,2-三氟乙基甲酸酯	32042-38-9	>95.0%	1,150
T2953-5G	Tetrahydroxydiborane	四羟基二硼烷	13675-18-8	-	1,100
T2953-25G	Tetrahydroxydiborane	四羟基二硼烷	13675-18-8	-	2,990
T3019-1G	Tetrakis(dimethylamino)diboron	四(二甲氨基)二硼	1630-79-1	>95.0%	1,290
T3039-1G	1-[(Triisopropylsilyl)ethynyl]-1,2-benziodoxol-3(1H)-one	1-[(三异丙基硅烷基)乙炔基]-1,2-苯碘酰-3(1H)-酮	181934-30-5	>98.0%	1,990
T3039-200MG	1-[(Triisopropylsilyl)ethynyl]-1,2-benziodoxol-3(1H)-one	1-[(三异丙基硅烷基)乙炔基]-1,2-苯碘酰-3(1H)-酮	181934-30-5	>98.0%	600
T3121-1G	2,4,6-Trichlorophenyl Formate	甲酸2,4,6-三氯苯酯	4525-65-9	>97.0%	240
T3121-5G	2,4,6-Trichlorophenyl Formate	甲酸2,4,6-三氯苯酯	4525-65-9	>97.0%	690
T3123-5ML	O,N,N'-Triisopropylisourea	O,N,N'-三异丙基异脲	63460-32-2	>98.0%	490
T3123-25ML	O,N,N'-Triisopropylisourea	O,N,N'-三异丙基异脲	63460-32-2	>98.0%	1,690
T3124-1G	1,2,4-Triazole-1-carboximidamide Hydrochloride	1,2,4-三唑-1-甲脒盐酸盐	19503-26-5	>98.0%	190

T3124-5G	1,2,4-Triazole-1-carboximidamide Hydrochloride	1,2,4-三唑-1-甲脒盐酸盐	19503-26-5	>98.0%	490
T3141-1G	Tris(1 <i>H</i> -benzotriazol-1-yl)methane	三(1 <i>H</i> -苯并三唑-1-基)甲烷	88088-95-3	>95.0%	2,590
T3141-200MG	Tris(1 <i>H</i> -benzotriazol-1-yl)methane	三(1 <i>H</i> -苯并三唑-1-基)甲烷	88088-95-3	>95.0%	760
T3272-1G	1-[(Trimethylsilyl)ethynyl]-1,2-benziodoxol-3(1 <i>H</i> )-one	1-[(三甲基硅烷基)乙炔基]-1,2-苯碘酰-3(1 <i>H</i> )-酮	181934-29-2	>98.0%	1,100
T3434-1G	2,4,6-Triisopropylbenzenesulfonyl Azide (wetted with ca. 10% Water) (unit weight on dry weight basis)	2,4,6-三异丙基苯磺酰叠氮化物 (约10%水润湿品) (单位重量基于干重)	36982-84-0	>98.0%	420
T3434-5G	2,4,6-Triisopropylbenzenesulfonyl Azide (wetted with ca. 10% Water) (unit weight on dry weight basis)	2,4,6-三异丙基苯磺酰叠氮化物 (约10%水润湿品) (单位重量基于干重)	36982-84-0	>98.0%	1,580
T3590-200MG	1-[2-(Triisopropylsilyl)ethynyl]-3,3-bis(trifluoromethyl)-1,2-benziodoxole	1-[2-(三异丙基硅基)乙炔基]-3,3-双(三氟甲基)-1,2-苯并碘氧杂戊环	181934-34-9	>98.0%	800
T3644-1G	1,1'-Thiocarbonyldi-2(1 <i>H</i> )-pyridone	1,1'-硫代羰基二-2(1 <i>H</i> )-吡啶酮	102368-13-8	>98.0%	290
T3644-5G	1,1'-Thiocarbonyldi-2(1 <i>H</i> )-pyridone	1,1'-硫代羰基二-2(1 <i>H</i> )-吡啶酮	102368-13-8	>98.0%	990
V0042-25ML	Vinyltrimethoxysilane	乙烯基三甲氧基硅烷	2768-02-7	>98.0%	155
V0042-100ML	Vinyltrimethoxysilane	乙烯基三甲氧基硅烷	2768-02-7	>98.0%	450
V0042-500ML	Vinyltrimethoxysilane	乙烯基三甲氧基硅烷	2768-02-7	>98.0%	970
V0044-25ML	Triethoxyvinylsilane	乙烯基三乙氧基硅烷	78-08-0	>98.0%	155
V0044-100ML	Triethoxyvinylsilane	乙烯基三乙氧基硅烷	78-08-0	>98.0%	380
V0044-500ML	Triethoxyvinylsilane	乙烯基三乙氧基硅烷	78-08-0	>98.0%	945
V0048-25ML	Vinyltris(2-methoxyethoxy)silane	乙烯基三(2-甲氧基乙氧基)硅烷	1067-53-4	>96.0%	170
V0048-500ML	Vinyltris(2-methoxyethoxy)silane	乙烯基三(2-甲氧基乙氧基)硅烷	1067-53-4	>96.0%	2,200
V0053-100G	Vinylmagnesium Bromide (14% in Tetrahydrofuran, ca. 1mol/L)	乙烯溴化镁 (14%于四氢呋喃中,约1mol/L)	1826-67-1	-	460
V0067-25ML	Vinyltrimethylsilane	乙烯基三甲基硅	754-05-2	>97.0%	690
V0067-100ML	Vinyltrimethylsilane	乙烯基三甲基硅	754-05-2	>97.0%	2,100
V0127-100ML	Vinyl Bromide (ca. 12% in Tetrahydrofuran, ca. 1.0mol/L)	溴乙烯 (约12%于四氢呋喃中,约1.0mol/L)	593-60-2	-	740

## <材料科学>

### 阻聚剂

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
B0739-25G	4- <i>tert</i> -Butylpyrocatechol	4-叔丁基邻苯二酚	98-29-3	>98.0%	180
B0739-500G	4- <i>tert</i> -Butylpyrocatechol	4-叔丁基邻苯二酚	98-29-3	>98.0%	740
B0833-25G	<i>tert</i> -Butylhydroquinone	叔丁基对苯二酚	1948-33-0	>98.0%	165
B0833-500G	<i>tert</i> -Butylhydroquinone	叔丁基对苯二酚	1948-33-0	>98.0%	695
B0887-25G	1,4-Benzoquinone	1,4-苯醌	106-51-4	>97.0%	130
B0887-500G	1,4-Benzoquinone	1,4-苯醌	106-51-4	>97.0%	770
B0903-25G	6- <i>tert</i> -Butyl-2,4-xylenol	6-叔丁基-2,4-二甲苯酚	1879-09-0	>97.0%	215
B0903-100G	6- <i>tert</i> -Butyl-2,4-xylenol	6-叔丁基-2,4-二甲苯酚	1879-09-0	>97.0%	480
B0903-500G	6- <i>tert</i> -Butyl-2,4-xylenol	6-叔丁基-2,4-二甲苯酚	1879-09-0	>97.0%	1,290



D0228-25G	2,6-Di- <i>tert</i> -butyl- <i>p</i> -cresol	2,6-二叔丁基对甲酚	128-37-0	>99.0%	155
D0228-500G	2,6-Di- <i>tert</i> -butyl- <i>p</i> -cresol	2,6-二叔丁基对甲酚	128-37-0	>99.0%	290
D0941-25G	2,6-Di- <i>tert</i> -butylphenol	2,6-二叔丁基苯酚	128-39-2	>98.0%	120
D0941-500G	2,6-Di- <i>tert</i> -butylphenol	2,6-二叔丁基苯酚	128-39-2	>98.0%	305
H0186-25G	Hydroquinone	对苯二酚	123-31-9	>99.0%	115
H0186-500G	Hydroquinone	对苯二酚	123-31-9	>99.0%	285
M0123-25G	4-Methoxyphenol	4-甲氧基苯酚	150-76-5	>99.0%	120
M0123-100G	4-Methoxyphenol	4-甲氧基苯酚	150-76-5	>99.0%	260
M0123-500G	4-Methoxyphenol	4-甲氧基苯酚	150-76-5	>99.0%	490
P0106-25G	Phenothiazine	吩噻嗪	92-84-2	>98.0%	80
P0106-500G	Phenothiazine	吩噻嗪	92-84-2	>98.0%	298

### 有机晶体管材料

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
B1200-1G	Bis(ethylenedithio)tetrathiafulvalene [Organic Electronic Material]	双(乙烯二硫代)四硫富瓦烯[有机电子材料]	66946-48-3	-	1,790
B1200-100MG	Bis(ethylenedithio)tetrathiafulvalene [Organic Electronic Material]	双(乙烯二硫代)四硫富瓦烯[有机电子材料]	66946-48-3	-	390
B1641-1G	Fullerene C <sub>60</sub> (pure)	富勒烯 C <sub>60</sub> (纯)	99685-96-8	>99.5%	1,990
B1641-100MG	Fullerene C <sub>60</sub> (pure)	富勒烯 C <sub>60</sub> (纯)	99685-96-8	>99.5%	360
B1694-100MG	Fullerene C <sub>70</sub>	富勒烯 C <sub>70</sub>	115383-22-7	>98.0%	1,950
B3441-1G	2,5-Bis(4-biphenyl)thiophene	2,5-双(4-联苯基)噻吩	56316-86-0	-	990
B3441-5G	2,5-Bis(4-biphenyl)thiophene	2,5-双(4-联苯基)噻吩	56316-86-0	-	2,990
B3562-100MG	6,13-Bis(triisopropylsilylethynyl)pentacene	6,13-双(三异丙基甲硅烷基乙炔基)并五苯	373596-08-8	>98.0%	1,350
B3612-100MG	BTQBT (purified by sublimation)	BTQBT(升华提纯)	135704-54-0	>98.0%	1,520
B4268-1G	<i>N,N'</i> -Bis(2,6-diisopropylphenyl)-3,4,9,10-perylenetetracarboxylic Diimide	<i>N,N'</i> -双(2,6-二异丙基苯基)-3,4,9,10-茈四甲酰二亚胺	82953-57-9	>98.0%	890
B4268-5G	<i>N,N'</i> -Bis(2,6-diisopropylphenyl)-3,4,9,10-perylenetetracarboxylic Diimide	<i>N,N'</i> -双(2,6-二异丙基苯基)-3,4,9,10-茈四甲酰二亚胺	82953-57-9	>98.0%	2,490
B4361-1G	Bis(4-dimethylaminodithiobenzil)nickel(II)	双(4-二甲氨基二硫苯偶酰)镍(II)	38465-55-3	>98.0%	1,510
B4576-50MG	Bis-PCBM (mixture of isomers)	双-PCBM (异构体混合物)	1048679-01-1	-	1,990
B4583-200MG	<i>N,N'</i> -Bis[2-(dimethylamino)ethyl]-1,8:4,5-naphthalenetetracarboxydiimide	<i>N,N'</i> -双[2-(二甲氨基)乙基]-1,8:4,5-萘四甲酰基二酰亚胺	22291-04-9	>98.0%	1,230
B4683-200MG	4,7-Bis(5- <i>n</i> -octyl-2-thienyl)-2,1,3-benzothiadiazole	4,7-双(5-正辛基-2-噻吩基)-2,1,3-苯并噻二唑	1171974-28-9	>98.0%	2,850
B5551-1G	Benzo[ <i>b</i> ]benzo[4,5]thieno[2,3- <i>d'</i> ]thiophene	苯并[ <i>b</i> ]苯并[4,5]噻吩并[2,3- <i>d'</i> ]噻吩	248-70-4	>97.0%	2,750
B5551-200MG	Benzo[ <i>b</i> ]benzo[4,5]thieno[2,3- <i>d'</i> ]thiophene	苯并[ <i>b</i> ]苯并[4,5]噻吩并[2,3- <i>d'</i> ]噻吩	248-70-4	>97.0%	790
C2415-100MG	C <sub>60</sub> MC <sub>12</sub>	C <sub>60</sub> MC <sub>12</sub>	403483-19-2	>97.0%	2,390
C2780-200MG	CZBDF	CZBDF	1092578-51-2	>98.0%	4,380
D3526-100MG	2,7-Diphenyl[1]benzothieno[3,2- <i>b'</i> ][1]benzothiophene (purified by sublimation)	2,7-二苯基[1]苯并噻吩[3,2- <i>b'</i> ][1]苯并噻吩	900806-58-8	-	1,690
D3947-1G	<i>N,N'</i> -Ditridecyl-3,4,9,10-perylenetetracarboxylic Diimide	<i>N,N'</i> -二(十三烷基)-3,4,9,10-茈四甲酰二亚胺	95689-92-2	>98.0%	1,740

D3947-200MG	<i>N,N'</i> -Ditridecyl-3,4,9,10-perylenetetracarboxylic Diimide	<i>N,N'</i> -二(十三烷基)-3,4,9,10-茈四甲酰二亚胺	95689-92-2	>98.0%	520
D4175-1G	<i>N,N'</i> -Di- <i>n</i> -octyl-3,4,9,10-perylenetetracarboxylic Diimide	<i>N,N'</i> -二正辛烷基-3,4,9,10-茈四甲酰二亚胺	78151-58-3	>98.0%	1,360
D4429-1G	<i>N,N'</i> -Dimethyl-3,4,9,10-perylenetetracarboxylic Diimide	<i>N,N'</i> -二甲基-3,4,9,10-茈四甲酰二亚胺	5521-31-3	>92.0%	595
D4469-200MG	6,13-Diphenylpentacene	6,13-二苯基并五苯	76727-11-2	>95.0%	1,390
D4487-1G	4,7-Di(2-thienyl)-2,1,3-benzothiadiazole	4,7-二(2-噻吩基)-2,1,3-苯并噻二唑	165190-76-1	>98.0%	1,780
D4487-200MG	4,7-Di(2-thienyl)-2,1,3-benzothiadiazole	4,7-二(2-噻吩基)-2,1,3-苯并噻二唑	165190-76-1	>98.0%	440
D4617-100MG	2,8-Dimethylantra[2,3- <i>b</i> :6,7- <i>b'</i> ]dithiophene (purified by sublimation)	2,8-二甲基蒽并[2,3- <i>b</i> :6,7- <i>b'</i> ]二噻吩 (升华提纯)	1019983-99-3	-	1,990
D4618-100MG	2,8-Dimethylantra[2,3- <i>b</i> :7,6- <i>b'</i> ]dithiophene (purified by sublimation)	2,8-二甲基蒽并[2,3- <i>b</i> :7,6- <i>b'</i> ]二噻吩 (升华提纯)	1392416-39-5	-	1,490
D4842-100MG	5,5''-Dihexyl-2,2':5',2'':5'',2'''-quaterthiophene	5,5''-二己基-2,2':5',2'':5'',2'''-四噻吩	132814-92-7	>98.0%	1,690
D4877-100MG	5,5''-Di- <i>n</i> -octyl-2,2':5',2'':5'',2'''-quaterthiophene	5,5''-二正辛基-2,2':5',2'':5'',2'''-四噻吩	882659-01-0	>98.0%	1,690
D4888-100MG	5,5''-Didecyl-2,2':5',2'':5'',2'''-quaterthiophene	5,5''-二癸基-2,2':5',2'':5'',2'''-四噻吩	514188-77-3	>95.0%	1,595
D4889-100MG	5,5''-Didodecyl-2,2':5',2'':5'',2'''-quaterthiophene	5,5''-双十二烷基-2,2':5',2'':5'',2'''-四噻吩	153561-79-6	>96.0%	1,950
D5152-100MG	2,6-Diphenylanthracene (purified by sublimation)	2,6-二苯基蒽 (升华提纯)	95950-70-2	>98.0%	2,030
D5153-50MG	<i>endo</i> -DNNT-PMI (DNNT-Precursor)	<i>endo</i> -DNNT-PMI (DNNT-前体)	1269669-42-2	>97.0%	4,200
D5154-50MG	<i>exo</i> -DNNT-PMI (DNNT-Precursor)	<i>exo</i> -DNNT-PMI (DNNT-前体)	1269669-43-3	>95.0%	5,350
H1194-1G	1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-Hexadecafluorophthalocyanine Copper(II) (purified by sublimation)	1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-十六氟酞菁铜(II)(以升华法纯化)	14916-87-1	>98.0%	1,330
H1194-100MG	1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-Hexadecafluorophthalocyanine Copper(II) (purified by sublimation)	1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-十六氟酞菁铜(II)(以升华法纯化)	14916-87-1	>98.0%	350
H1448-50MG	4''-Hexyl-1,4-bis(5-phenyl-2-thienyl)benzene (purified by sublimation)	4''-己基-1,4-双(5-苯基-2-噻吩基)苯 (升华提纯)	1172135-81-7	>99.0%	1,420
H1449-1G	2,3,6,7,10,11-Hexakis(hexyloxy)triphenylene	2,3,6,7,10,11-六(己氧基)苯并菲	70351-86-9	>98.0%	2,990
H1449-200MG	2,3,6,7,10,11-Hexakis(hexyloxy)triphenylene	2,3,6,7,10,11-六(己氧基)苯并菲	70351-86-9	>98.0%	690
H1450-1G	2,3,6,7,10,11-Hexakis( <i>n</i> -octyl)oxytriphenylene	2,3,6,7,10,11-六(正辛基氧代)苯并菲	70351-87-0	>98.0%	3,560
H1450-200MG	2,3,6,7,10,11-Hexakis( <i>n</i> -octyl)oxytriphenylene	2,3,6,7,10,11-六(正辛基氧代)苯并菲	70351-87-0	>98.0%	1,110
I0900-50MG	ICBA	ICBA	1207461-57-1	>98.5%	1,780
M2088-100MG	[6,6]-Phenyl-C <sub>61</sub> -butyric Acid Methyl Ester	[6,6]-苯基-C <sub>61</sub> -丁酸甲酯	160848-22-6	>99.5%	1,890
M2550-50MG	[6,6]-Phenyl-C <sub>71</sub> -butyric Acid Methyl Ester (mixture of isomers)	[6,6]-苯基-C <sub>71</sub> -丁酸甲酯 (异构体混合物)	609771-63-3	>98.0%	1,990
N0001-1G	Naphthalene	并四苯	92-24-0	>97.0%	2,160
N0001-5G	Naphthalene	并四苯	92-24-0	>97.0%	7,850
N0001-100MG	Naphthalene	并四苯	92-24-0	>97.0%	475
N0369-25G	Naphthalene-1,4,5,8-tetracarboxylic Dianhydride	萘-1,4,5,8-四羧酸二酐	81-30-1	>97.0%	990
N0369-250G	Naphthalene-1,4,5,8-tetracarboxylic Dianhydride	萘-1,4,5,8-四羧酸二酐	81-30-1	>97.0%	3,990
N0755-1G	Naphthalene-1,4,5,8-tetracarboxylic Dianhydride (purified by sublimation)	萘-1,4,5,8-四甲酸二酐(以升华法纯化)	81-30-1	>98.0%	590
N0755-5G	Naphthalene-1,4,5,8-tetracarboxylic Dianhydride (purified by sublimation)	萘-1,4,5,8-四甲酸二酐(以升华法纯化)	81-30-1	>98.0%	1,990
N0951-1G	Naphthalene (purified by sublimation)	并四苯 (升华提纯)	92-24-0	>98.0%	2,390
N0951-200MG	Naphthalene (purified by sublimation)	并四苯 (升华提纯)	92-24-0	>98.0%	890
P0030-1G	Pentacene (purified by sublimation)	并五苯(以升华法纯化)	135-48-8	-	2,520

P0030-100MG	Pentacene (purified by sublimation)	并五苯(以升华法纯化)	135-48-8	-	450
P0767-1G	Zinc Phthalocyanine	酞菁锌	14320-04-8	>95.0%	165
P0767-5G	Zinc Phthalocyanine	酞菁锌	14320-04-8	>95.0%	590
P0767-25G	Zinc Phthalocyanine	酞菁锌	14320-04-8	>95.0%	1,370
P0972-25G	3,4,9,10-Perylenetetracarboxylic Dianhydride	3,4,9,10-茈四羧酸二酐	128-69-8	>98.0%	380
P0972-100G	3,4,9,10-Perylenetetracarboxylic Dianhydride	3,4,9,10-茈四羧酸二酐	128-69-8	>98.0%	1,250
P0972-500G	3,4,9,10-Perylenetetracarboxylic Dianhydride	3,4,9,10-茈四羧酸二酐	128-69-8	>98.0%	2,800
P1628-1G	Pigment Blue 15 (purified by sublimation)	颜料蓝 15(以升华法纯化)	147-14-8	>98.0%	1,720
P1795-1G	Phthalocyanine (purified by sublimation)	酞菁(以升华法纯化)	574-93-6	>98.0%	540
P1893-1G	Picene (purified by sublimation)	苝(升华提纯)	213-46-7	>99.5%	3,990
P1893-100MG	Picene (purified by sublimation)	苝(升华提纯)	213-46-7	>99.5%	990
P2018-1G	Poly(3-hexylthiophene-2,5-diyl) (regioregular)	聚(3-己基噻吩-2,5-二基) (规整性)	125321-66-6	-	6,900
P2018-200MG	Poly(3-hexylthiophene-2,5-diyl) (regioregular)	聚(3-己基噻吩-2,5-二基) (规整性)	125321-66-6	-	1,980
P2102-1G	3,4,9,10-Perylenetetracarboxylic Dianhydride (purified by sublimation)	3,4,9,10-茈四甲酸二酐 (升华提纯)	128-69-8	>99.0%	990
P2207-100MG	Picene (purified by sublimation) (>99.9%)	苝 (升华提纯) (>99.9%)	213-46-7	>99.9%	1,590
P2383-100MG	Phenanthro[1,2-b:8,7-b']dithiophene	菲并[1,2-b:8,7-b']二噻吩	1491133-64-2	>98.0%	1,230
P2513-100MG	Poly(3-hexylthiophene-2,5-diyl) (Mn.=ca. 40,000) (regioregular)	聚(3-己基噻吩-2,5-二基) (Mw.≈约40,000) (立构规整)	125321-66-6	-	1,230
P2513-500MG	Poly(3-hexylthiophene-2,5-diyl) (Mn.=ca. 40,000) (regioregular)	聚(3-己基噻吩-2,5-二基) (Mw.≈约40,000) (立构规整)	125321-66-6	-	4,350
P2524-1G	Pentacene (99.999%, trace metals basis) (purified by sublimation)	并五苯 (99.999%, trace metals basis) (升华提纯)	135-48-8	-	2,580
P2524-100MG	Pentacene (99.999%, trace metals basis) (purified by sublimation)	并五苯 (99.999%, trace metals basis) (升华提纯)	135-48-8	-	450
Q0078-100MG	$\alpha$ -Quaterthiophene	$\alpha$ -四联噻吩	5632-29-1	-	1,330
S0220-1G	<i>p</i> -Sexiphenyl	对六联苯	4499-83-6	-	7,650
S0220-100MG	<i>p</i> -Sexiphenyl	对六联苯	4499-83-6	-	1,250
S0504-1G	$\alpha$ -Sexithiophene (purified by sublimation)	$\alpha$ -六噻吩 (升华提纯)	88493-55-4	-	1,890
S0504-100MG	$\alpha$ -Sexithiophene (purified by sublimation)	$\alpha$ -六噻吩 (升华提纯)	88493-55-4	-	420
T0078-5G	7,7,8,8-Tetracyanoquinodimethane	7,7,8,8-四氰基对醌二甲烷	1518-16-7	>98.0%	590
T0078-25G	7,7,8,8-Tetracyanoquinodimethane	7,7,8,8-四氰基对醌二甲烷	1518-16-7	>98.0%	1,980
T0561-1G	5,6,11,12-Tetraphenylnaphthacene	5,6,11,12-四苯基并四苯	517-51-1	>98.0%	740
T0561-100MG	5,6,11,12-Tetraphenylnaphthacene	5,6,11,12-四苯基并四苯	517-51-1	>98.0%	190
T1131-1G	Tetrafluorotetracyanoquinodimethane (purified by sublimation) [Organic Electronic Material]	四氟四氰基醌二甲烷(以升华法纯化)[有机电子材料]	29261-33-4	>98.0%	6,770
T1131-100MG	Tetrafluorotetracyanoquinodimethane (purified by sublimation) [Organic Electronic Material]	四氟四氰基醌二甲烷(以升华法纯化)[有机电子材料]	29261-33-4	>98.0%	1,180
T1196-1G	2,2':5',2''-Terthiophene (purified by sublimation)	2,2':5',2''-三噻吩(= $\alpha$ -三联噻吩)	1081-34-1	>98.0%	690
T1196-5G	2,2':5',2''-Terthiophene (purified by sublimation)	2,2':5',2''-三噻吩(= $\alpha$ -三联噻吩)	1081-34-1	>98.0%	2,350
T2233-1G	5,6,11,12-Tetraphenylnaphthacene (purified by sublimation)	5,6,11,12-四苯基并四苯(升华提纯)	517-51-1	>99.0%	1,590
T2233-250MG	5,6,11,12-Tetraphenylnaphthacene (purified by sublimation)	5,6,11,12-四苯基并四苯(升华提纯)	517-51-1	>99.0%	595

T3042-50MG	1,3,6,8-Tetraphenylpyrene	1,3,6,8-四苯基芘	13638-82-9	>98.0%	760
T3042-200MG	1,3,6,8-Tetraphenylpyrene	1,3,6,8-四苯基芘	13638-82-9	>98.0%	2,350
Z0037-500MG	Zinc Phthalocyanine (purified by sublimation)	酞氰化锌 (升华提纯)	14320-04-8	>98.0%	2,350

### 电池材料

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0168-25ML	Adiponitrile	己二腈	111-69-3	>98.0%	130
A0168-500ML	Adiponitrile	己二腈	111-69-3	>98.0%	390
A0308-25G	Disodium Anthraquinone-2,6-disulfonate	蒽醌-2,6-二磺酸钠	853-68-9	>98.0%	4,470
A0505-25G	Dipotassium Anthraquinone-1,8-disulfonate	蒽醌-1,8-二磺酸钾	14938-42-2	>98.0%	430
A0506-25G	Anthraquinone-1,5-disulfonic Acid Disodium Salt	蒽醌-1,5-二磺酸二钠盐	853-35-0	>98.0%	490
A0506-500G	Anthraquinone-1,5-disulfonic Acid Disodium Salt	蒽醌-1,5-二磺酸二钠盐	853-35-0	>98.0%	2,990
A0507-25G	Anthraquinone-2,7-disulfonic Acid Disodium Salt	蒽醌-2,7-二磺酸二钠盐	853-67-8	>97.0%	1,190
A1343-1G	4-Amino-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-氨基-2,2,6,6-四甲基哌啶1-氧自由基	14691-88-4	>97.0%	540
A1343-5G	4-Amino-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-氨基-2,2,6,6-四甲基哌啶1-氧自由基	14691-88-4	>97.0%	1,990
A1348-5G	4-Acetamido-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical [Catalyst for Oxidation]	4-乙酰氨基-2,2,6,6-四甲基哌啶1-氧自由基[氧化反应的催化剂]	14691-89-5	>98.0%	825
A1348-25G	4-Acetamido-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical [Catalyst for Oxidation]	4-乙酰氨基-2,2,6,6-四甲基哌啶1-氧自由基[氧化反应的催化剂]	14691-89-5	>98.0%	1,890
A1428-25G	Sodium Anthraquinone-1-sulfonate	蒽醌-1-磺酸钠	128-56-3	>98.0%	235
A1428-250G	Sodium Anthraquinone-1-sulfonate	蒽醌-1-磺酸钠	128-56-3	>98.0%	1,120
A5440-1G	PTIO (=2-Phenyl-4,4,5,5-tetramethylimidazoline-3-oxide-1-oxyl) [Stable free radical reagent for the simultaneous determination of NO and NO <sub>2</sub> in the atmosphere]	PTIO (=2-苯基-4,4,5,5-四甲基咪唑啉-3-氧代-1-氧) [大气中NO和NO <sub>2</sub> 同时测定用稳定自由基试剂]	18390-00-6	>98.0%	990
A5440-5G	PTIO (=2-Phenyl-4,4,5,5-tetramethylimidazoline-3-oxide-1-oxyl) [Stable free radical reagent for the simultaneous determination of NO and NO <sub>2</sub> in the atmosphere]	PTIO (=2-苯基-4,4,5,5-四甲基咪唑啉-3-氧代-1-氧) [大气中NO和NO <sub>2</sub> 同时测定用稳定自由基试剂]	18390-00-6	>98.0%	2,980
B0134-25ML	Tripropyl Borate	硼酸三丙酯	688-71-1	>99.0%	240
B0134-500ML	Tripropyl Borate	硼酸三丙酯	688-71-1	>99.0%	1,990
B0136-25G	1,4-Butanesultone	1,4-丁磺酸内酯	1633-83-6	>99.0%	450
B0136-250G	1,4-Butanesultone	1,4-丁磺酸内酯	1633-83-6	>99.0%	1,450
B0475-25ML	3,3'-Oxydipropionitrile	3,3'-氧二丙腈	1656-48-0	>98.0%	590
B0475-100ML	3,3'-Oxydipropionitrile	3,3'-氧二丙腈	1656-48-0	>98.0%	2,150
B0475-500ML	3,3'-Oxydipropionitrile	3,3'-氧二丙腈	1656-48-0	>98.0%	6,990
B0518-25ML	Tributyl Borate	硼酸三丁酯	688-74-4	>99.0%	190
B0518-100ML	Tributyl Borate	硼酸三丁酯	688-74-4	>99.0%	390
B0518-500ML	Tributyl Borate	硼酸三丁酯	688-74-4	>99.0%	920
B0520-25ML	Triethyl Borate	硼酸三乙酯	150-46-9	>97.0%	90

B0520-100ML	Triethyl Borate	硼酸三乙酯	150-46-9	>97.0%	290
B0520-500ML	Triethyl Borate	硼酸三乙酯	150-46-9	>97.0%	720
B0522-25ML	Trimethyl Borate	硼酸三甲酯	121-43-7	>98.0%	175
B0522-100ML	Trimethyl Borate	硼酸三甲酯	121-43-7	>98.0%	260
B0522-500ML	Trimethyl Borate	硼酸三甲酯	121-43-7	>98.0%	510
B0959-25ML	3-Butoxypropionitrile	3-丁氧基丙腈	6959-71-3	>96.0%	390
B2094-5G	Trihexyl Borate	硼酸三己酯	5337-36-0	>98.0%	290
B2094-25G	Trihexyl Borate	硼酸三己酯	5337-36-0	>98.0%	690
B2542-25G	Lithium Bis(trifluoromethanesulfonyl)imide	双(三氟甲烷磺酰)亚胺锂	90076-65-6	>98.0%	823
B2542-250G	Lithium Bis(trifluoromethanesulfonyl)imide	双(三氟甲烷磺酰)亚胺锂	90076-65-6	>98.0%	4,820
B3321-25G	1,2-Butylene Carbonate	碳酸1,2-丁烯酯	4437-85-8	>98.0%	290
B3321-500G	1,2-Butylene Carbonate	碳酸1,2-丁烯酯	4437-85-8	>98.0%	855
B3882-5G	2,4-Butanesultone	2,4-丁烷磺内酯	1121-03-5	>98.0%	260
B3882-25G	2,4-Butanesultone	2,4-丁烷磺内酯	1121-03-5	>98.0%	880
B4703-5G	Bis(2,2,2-trifluoroethyl) Carbonate	碳酸双(2,2,2-三氟乙基)酯	1513-87-7	>98.0%	610
B4703-25G	Bis(2,2,2-trifluoroethyl) Carbonate	碳酸双(2,2,2-三氟乙基)酯	1513-87-7	>98.0%	2,130
B5171-1G	Barium(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲基磺酰基)亚胺钡(II)	168106-22-7	>99.0%	590
B5171-5G	Barium(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲基磺酰基)亚胺钡(II)	168106-22-7	>99.0%	1,760
B5642-1G	Bis(2,2,6,6-tetramethyl-4-piperidyl-1-oxyl) Sebacate	癸二酸双(2,2,6,6-四甲基-4-哌啶基-1-氧基)酯	2516-92-9	>98.0%	690
B5642-5G	Bis(2,2,6,6-tetramethyl-4-piperidyl-1-oxyl) Sebacate	癸二酸双(2,2,6,6-四甲基-4-哌啶基-1-氧基)酯	2516-92-9	>98.0%	2,350
B5659-5G	1,1'-Bis[3-(trimethylammonio)propyl]-4,4'-bipyridinium Tetrachloride Dihydrate	1,1'-双[3-(三甲基铵)丙基]-4,4'-联吡啶四氯化物 二水合物	108228-37-1	>98.0%	2,490
C0450-25ML	Ethylene Cyanohydrin	乙撑氰醇	109-78-4	>98.0%	130
C0450-100ML	Ethylene Cyanohydrin	乙撑氰醇	109-78-4	>98.0%	430
C0450-500ML	Ethylene Cyanohydrin	乙撑氰醇	109-78-4	>98.0%	760
C0584-25G	Phosphonitrilic Chloride Trimer	三聚氯化磷腈	940-71-6	>98.0%	510
C0584-250G	Phosphonitrilic Chloride Trimer	三聚氯化磷腈	940-71-6	>98.0%	2,990
C1342-10ML	Ethyl Methyl Carbonate	碳酸乙基甲酯	623-53-0	>98.0%	455
C1342-25ML	Ethyl Methyl Carbonate	碳酸乙基甲酯	623-53-0	>98.0%	770
C1406-1G	3-Carboxy-2,2,5,5-tetramethylpyrrolidine 1-Oxyl Free Radical	3-羧基-2,2,5,5-四甲基吡咯烷-1-氧基自由基	2154-68-9	>98.0%	1,980
C1406-5G	3-Carboxy-2,2,5,5-tetramethylpyrrolidine 1-Oxyl Free Radical	3-羧基-2,2,5,5-四甲基吡咯烷-1-氧基自由基	2154-68-9	>98.0%	2,990
C1428-1G	4-Carboxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-羧基-2,2,6,6-四甲基哌啶-1-氧基自由基	37149-18-1	>97.0%	2,820
C1428-100MG	4-Carboxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-羧基-2,2,6,6-四甲基哌啶-1-氧基自由基	37149-18-1	>97.0%	525
C1432-1G	4-(2-Chloroacetamido)-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-(2-氯乙酰氨基)-2,2,6,6-四甲基哌啶-1-氧基自由基	36775-23-2	>96.0%	1,280
C1432-100MG	4-(2-Chloroacetamido)-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-(2-氯乙酰氨基)-2,2,6,6-四甲基哌啶-1-氧基自由基	36775-23-2	>96.0%	360

C1782-1G	4-Cyano-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-氰基-2,2,6,6-四甲基哌啶-1-氧基自由基	38078-71-6	>95.0%	1,490
C1858-5G	4-Chloro-1,3-dioxolan-2-one	4-氯-1,3-二氧五环-2-酮	3967-54-2	>95.0%	490
C1858-25G	4-Chloro-1,3-dioxolan-2-one	4-氯-1,3-二氧五环-2-酮	3967-54-2	>95.0%	1,320
C3263-1G	Calcium(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲基磺酰基)酰亚胺钙(II)	165324-09-4	>97.0%	990
C3263-5G	Calcium(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲基磺酰基)酰亚胺钙(II)	165324-09-4	>97.0%	2,690
C3264-1G	Cesium(I) Bis(trifluoromethanesulfonyl)imide	双(三氟甲基磺酰基)酰亚胺铯(I)	91742-16-4	>98.0%	430
C3264-5G	Cesium(I) Bis(trifluoromethanesulfonyl)imide	双(三氟甲基磺酰基)酰亚胺铯(I)	91742-16-4	>98.0%	1,490
C3447-1G	Calcium(II) Bis(nonafluorobutanesulfonyl)imide	双(九氟丁基磺酰基)酰亚胺钙(II)	689282-13-1	>95.0%	490
C3447-5G	Calcium(II) Bis(nonafluorobutanesulfonyl)imide	双(九氟丁基磺酰基)酰亚胺钙(II)	689282-13-1	>95.0%	1,690
C3476-1G	Calcium Bis(fluorosulfonyl)imide	双(氟磺酰基)酰亚胺钙	1906900-37-5	>98.0%	790
C3476-5G	Calcium Bis(fluorosulfonyl)imide	双(氟磺酰基)酰亚胺钙	1906900-37-5	>98.0%	2,890
D0264-25G	Dimethyl Sulfite	亚硫酸二甲酯	616-42-2	>99.0%	310
D0264-500G	Dimethyl Sulfite	亚硫酸二甲酯	616-42-2	>99.0%	2,380
D1171-25G	Dipropyl Sulfone	二丙磺	598-03-8	>99.0%	1,080
D1172-25G	Dibutyl Sulfone	二丁磺	598-04-9	>97.0%	690
D2295-100MG	2-(4-Nitrophenyl)-4,4,5,5-tetramethylimidazoline-3-oxide-1-oxyl Free Radical	2-(4-硝基苯基)-4,4,5,5-四甲基咪唑啉-3-氧化物-1-氧基自由基	38582-73-9	-	2,290
D2399-25MG	16-DOXYL-stearic Acid Free Radical	16-DOXYL-硬脂酸自由基	53034-38-1	>97.0%	1,320
D2399-100MG	16-DOXYL-stearic Acid Free Radical	16-DOXYL-硬脂酸自由基	53034-38-1	>97.0%	3,890
D2830-5G	1,3,2-Dioxathiolane 2,2-Dioxide	1,3,2-二氧硫杂环戊烷2,2-二氧化物	1072-53-3	>98.0%	690
D2830-25G	1,3,2-Dioxathiolane 2,2-Dioxide	1,3,2-二氧硫杂环戊烷2,2-二氧化物	1072-53-3	>98.0%	2,600
D2977-5G	1,3,2-Dioxathiolane 2-Oxide	1,3,2-二氧硫杂戊烷2-氧化物	3741-38-6	>98.0%	120
D2977-25G	1,3,2-Dioxathiolane 2-Oxide	1,3,2-二氧硫杂戊烷2-氧化物	3741-38-6	>98.0%	450
D4313-1G	1,1-Diphenyl-2-picrylhydrazyl Free Radical	1,1-二苯基-2-苦肟基自由基	1898-66-4	>97.0%	735
D4313-5G	1,1-Diphenyl-2-picrylhydrazyl Free Radical	1,1-二苯基-2-苦肟基自由基	1898-66-4	>97.0%	2,390
E0076-25G	Ethylene Carbonate	碳酸乙烯酯	96-49-1	>99.0%	125
E0076-500G	Ethylene Carbonate	碳酸乙烯酯	96-49-1	>99.0%	260
E0108-25G	Ethylene Glycol Bis(propionitrile) Ether	乙二醇双(丙腈)醚	3386-87-6	>97.0%	1,120
E0108-100G	Ethylene Glycol Bis(propionitrile) Ether	乙二醇双(丙腈)醚	3386-87-6	>97.0%	3,350
E0299-25ML	3-Ethoxypropionitrile	3-乙氧基丙腈	2141-62-0	>99.0%	180
E0299-500ML	3-Ethoxypropionitrile	3-乙氧基丙腈	2141-62-0	>99.0%	360
E1140-1G	Ethoxy(pentafluoro)cyclotriphosphazene	乙氧基(五氟)环三磷腈	33027-66-6	>98.0%	790
E1140-5G	Ethoxy(pentafluoro)cyclotriphosphazene	乙氧基(五氟)环三磷腈	33027-66-6	>98.0%	2,750
F0072-5G	Fumaronitrile	反丁烯二腈	764-42-1	>98.0%	540
F0072-25G	Fumaronitrile	反丁烯二腈	764-42-1	>98.0%	1,460

F0731-5G	4-Fluoro-1,3-dioxolan-2-one	4-氟-1,3-二氧戊环-2-酮	114435-02-8	>98.0%	460
F0731-25G	4-Fluoro-1,3-dioxolan-2-one	4-氟-1,3-二氧戊环-2-酮	114435-02-8	>98.0%	1,370
G0020-1G	Galvinoxyl Free Radical	加尔万氧基自由基	2370-18-5	-	355
G0020-5G	Galvinoxyl Free Radical	加尔万氧基自由基	2370-18-5	-	1,100
G0072-25G	Glutaronitrile	戊二腈	544-13-8	>96.0%	390
G0072-250G	Glutaronitrile	戊二腈	544-13-8	>96.0%	1,750
G0279-25G	Glycerol 1,2-Carbonate	丙三醇1,2-碳酸酯	931-40-8	>90.0%	590
G0279-100G	Glycerol 1,2-Carbonate	丙三醇1,2-碳酸酯	931-40-8	>90.0%	1,120
G0279-500G	Glycerol 1,2-Carbonate	丙三醇1,2-碳酸酯	931-40-8	>90.0%	3,950
H0865-5G	4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-羟基-2,2,6,6-四甲基哌啶1-氧基自由基	2226-96-2	>98.0%	175
H0865-25G	4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-羟基-2,2,6,6-四甲基哌啶1-氧基自由基	2226-96-2	>98.0%	580
H0878-1G	4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Benzoate Free Radical [Catalyst for Oxidation]	4-羟基-2,2,6,6-四甲基哌啶1-氧基苯甲酸盐自由基[氧化反应的催化剂]	3225-26-1	>97.0%	590
H0878-5G	4-Hydroxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Benzoate Free Radical [Catalyst for Oxidation]	4-羟基-2,2,6,6-四甲基哌啶1-氧基苯甲酸盐自由基[氧化反应的催化剂]	3225-26-1	>97.0%	1,760
H1356-5G	Hexaphenoxycyclotriphosphazene	六苯氧基环三磷腈	1184-10-7	>98.0%	890
H1356-25G	Hexaphenoxycyclotriphosphazene	六苯氧基环三磷腈	1184-10-7	>98.0%	3,350
H1429-5G	Hexafluorocyclotriphosphazene	六氟环三磷腈	15599-91-4	>97.0%	1,260
H1504-5G	1,3,6-Hexanetricarbonitrile	1,3,6-己烷三腈	1772-25-4	>98.0%	990
H1504-25G	1,3,6-Hexanetricarbonitrile	1,3,6-己烷三腈	1772-25-4	>98.0%	3,990
I0484-5G	Isopropyl Methyl Sulfone	异丙基甲基砜	4853-74-1	>97.0%	695
I0484-25G	Isopropyl Methyl Sulfone	异丙基甲基砜	4853-74-1	>97.0%	1,750
I0486-1G	4-Isothiocyano-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-异硫氰酰基-2,2,6,6-四甲基哌啶1-氧基自由基	36410-81-8	>97.0%	3,990
I0486-100MG	4-Isothiocyano-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-异硫氰酰基-2,2,6,6-四甲基哌啶1-氧基自由基	36410-81-8	>97.0%	690
I0487-100MG	4-(2-Iodoacetamido)-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-(2-碘代乙酰氨基)-2,2,6,6-四甲基哌啶1-氧基自由基	25713-24-0	>98.0%	880
L0133-25G	Lithium Tetrafluoroborate	四氟硼酸锂	14283-07-9	>98.0%	590
L0146-25G	Lithium Hexafluorophosphate	六氟磷酸锂	21324-40-3	>97.0%	590
L0146-100G	Lithium Hexafluorophosphate	六氟磷酸锂	21324-40-3	>97.0%	1,490
L0191-25G	Lithium Acetate	乙酸锂	546-89-4	>98.0%	137
L0191-500G	Lithium Acetate	乙酸锂	546-89-4	>98.0%	572
L0267-1G	Lithium Bis(pentafluoroethanesulfonyl)imide	双(五氟乙基磺酰基)亚氨基锂	132843-44-8	>98.0%	580
L0267-5G	Lithium Bis(pentafluoroethanesulfonyl)imide	双(五氟乙基磺酰基)亚氨基锂	132843-44-8	>98.0%	2,550
L0281-5G	Lithium Bis(fluorosulfonyl)imide	双(氟磺酰基)亚胺锂	171611-11-3	>98.0%	690
L0281-25G	Lithium Bis(fluorosulfonyl)imide	双(氟磺酰基)亚胺锂	171611-11-3	>98.0%	2,890
L0287-5G	Lithium Bis(oxalato)borate	二草酸硼酸锂	244761-29-3	>95.0%	360
L0287-25G	Lithium Bis(oxalato)borate	二草酸硼酸锂	244761-29-3	>95.0%	990

L0295-1G	Lithium (Fluorosulfonyl)(trifluoromethanesulfonyl)imide	(氟磺酰)(三氟甲磺酰)亚氨基锂	192998-62-2	>97.0%	1,760
L0307-1G	Lithium Bis(nonafluorobutanesulfonyl)imide	双(九氟丁基磺酰基)亚胺锂	119229-99-1	>95.0%	390
L0307-5G	Lithium Bis(nonafluorobutanesulfonyl)imide	双(九氟丁基磺酰基)亚胺锂	119229-99-1	>95.0%	1,290
L0308-1G	Lithium Tricyanomethanide - Acetonitrile Complex	三氰基甲烷化锂-乙腈络合物	-	>98.0%	850
L0308-5G	Lithium Tricyanomethanide - Acetonitrile Complex	三氰基甲烷化锂-乙腈络合物	-	>98.0%	2,950
M0033-25G	Malononitrile	丙二腈	109-77-3	>98.0%	140
M0033-100G	Malononitrile	丙二腈	109-77-3	>98.0%	380
M0103-5ML	Methoxyacetonitrile	甲氧基乙腈	1738-36-9	>98.0%	290
M0103-25ML	Methoxyacetonitrile	甲氧基乙腈	1738-36-9	>98.0%	1,450
M0436-25G	3-Methylsulfolane	3-甲基环丁砜	872-93-5	>98.0%	850
M0436-250G	3-Methylsulfolane	3-甲基环丁砜	872-93-5	>98.0%	4,900
M0653-25ML	3-Methoxypropionitrile	3-甲氧基丙腈	110-67-8	>99.0%	175
M0653-500ML	3-Methoxypropionitrile	3-甲氧基丙腈	110-67-8	>99.0%	360
M1197-1G	4-Methoxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical [Catalyst for Oxidation]	4-甲氧基-2,2,6,6-四甲基哌啶1-氧基自由基[氧化反应的催化剂]	95407-69-5	>98.0%	420
M1197-5G	4-Methoxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical [Catalyst for Oxidation]	4-甲氧基-2,2,6,6-四甲基哌啶1-氧基自由基[氧化反应的催化剂]	95407-69-5	>98.0%	1,330
M1239-25G	Dimethyl Sulfone	二甲砜	67-71-0	>99.0%	100
M1239-500G	Dimethyl Sulfone	二甲砜	67-71-0	>99.0%	395
M1531-1G	4-Methacryloyloxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-甲基丙烯酰氧-2,2,6,6-四甲基哌啶1-氧自由基	15051-46-4	>98.0%	450
M1531-5G	4-Methacryloyloxy-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-甲基丙烯酰氧-2,2,6,6-四甲基哌啶1-氧自由基	15051-46-4	>98.0%	1,890
M2471-5G	4-Methyl-1,3,2-dioxathiolane 2-Oxide (mixture of isomers)	4-甲基-1,3,2-二氧杂硫戊环-2-氧化物 (异构体混合物)	1469-73-4	>98.0%	300
M2471-25G	4-Methyl-1,3,2-dioxathiolane 2-Oxide (mixture of isomers)	4-甲基-1,3,2-二氧杂硫戊环-2-氧化物 (异构体混合物)	1469-73-4	>98.0%	980
M2861-1G	Magnesium(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲磺酰基)酰亚胺镁(II)	133395-16-1	>97.0%	430
M2861-5G	Magnesium(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲磺酰基)酰亚胺镁(II)	133395-16-1	>97.0%	1,390
M2862-1G	Manganese(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲磺酰基)亚胺锰(II)	207861-55-0	>98.0%	430
M2862-5G	Manganese(II) Bis(trifluoromethanesulfonyl)imide	双(三氟甲磺酰基)亚胺锰(II)	207861-55-0	>98.0%	1,490
M3068-10G	10-[2-(2-Methoxyethoxy)ethyl]-10H-phenothiazine	10-[2-(2-甲氧基乙氧基)乙基]-10H-吩噻嗪	2098786-35-5	>98.0%	1,690
N0710-25G	Lithium Nonafluoro-1-butanesulfonate	九氟-1-丁烷磺酸锂	131651-65-5	>95.0%	795
N0712-1G	Potassium Bis(nonafluoro-1-butanesulfonimidate)	双九氟-1-丁烷磺酰亚胺钾	129135-87-1	>98.0%	520
N0712-5G	Potassium Bis(nonafluoro-1-butanesulfonimidate)	双九氟-1-丁烷磺酰亚胺钾	129135-87-1	>98.0%	1,480
O0266-5G	4-Oxo-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-氧代-2,2,6,6-四甲基哌啶 1-氧基自由基	2896-70-0	>95.0%	810
O0266-25G	4-Oxo-2,2,6,6-tetramethylpiperidine 1-Oxyl Free Radical	4-氧代-2,2,6,6-四甲基哌啶 1-氧基自由基	2896-70-0	>95.0%	1,990
O0489-5G	Sodium Tricyanomethanide	三氰基甲烷化钠	36603-80-2	>98.0%	590
O0489-25G	Sodium Tricyanomethanide	三氰基甲烷化钠	36603-80-2	>98.0%	1,990
O0492-1G	Sodium Bis(nonafluorobutanesulfonyl)imide	双(九氟丁基磺酰基)亚胺钠	129135-86-0	>97.0%	490



O0492-5G	Sodium Bis(nonafluorobutanesulfonyl)imide	双(九氟丁基磺酰基)亚胺钠	129135-86-0	>97.0%	1,590
O0494-25G	Sodium Tetrafluoroborate	四氟硼酸钠	13755-29-8	>98.0%	110
O0494-500G	Sodium Tetrafluoroborate	四氟硼酸钠	13755-29-8	>98.0%	360
P0259-25ML	Cresyl Diphenyl Phosphate (so called) (mixture of analogue)	甲基二苯基磷酸酯(俗称)(类似物的混合物)	26444-49-5	>93.0%	195
P0259-500ML	Cresyl Diphenyl Phosphate (so called) (mixture of analogue)	甲基二苯基磷酸酯(俗称)(类似物的混合物)	26444-49-5	>93.0%	560
P0264-25ML	Triallyl Phosphate	磷酸三烯丙酯	1623-19-4	>96.0%	1,290
P0265-5ML	Triamyl Phosphate	磷酸三戊酯	2528-38-3	>98.0%	260
P0265-25ML	Triamyl Phosphate	磷酸三戊酯	2528-38-3	>98.0%	880
P0269-25G	Tris(1,3-dichloro-2-propyl) Phosphate	磷酸三(1,3-二氯-2-丙基)酯	13674-87-8	>95.0%	290
P0269-500G	Tris(1,3-dichloro-2-propyl) Phosphate	磷酸三(1,3-二氯-2-丙基)酯	13674-87-8	>95.0%	1,130
P0270-25G	Triethyl Phosphate	磷酸三乙酯	78-40-0	>99.0%	110
P0270-500G	Triethyl Phosphate	磷酸三乙酯	78-40-0	>99.0%	315
P0271-25G	Trimethyl Phosphate	磷酸三甲酯	512-56-1	>98.0%	130
P0271-500G	Trimethyl Phosphate	磷酸三甲酯	512-56-1	>98.0%	410
P0272-25G	Triphenyl Phosphate	磷酸三苯酯	115-86-6	>99.0%	90
P0272-500G	Triphenyl Phosphate	磷酸三苯酯	115-86-6	>99.0%	190
P0273-25G	Tricresyl Phosphate (mixture of isomers)	磷酸三甲苯酯(异构体混合物)	1330-78-5	>99.0%	130
P0273-500G	Tricresyl Phosphate (mixture of isomers)	磷酸三甲苯酯(异构体混合物)	1330-78-5	>99.0%	280
P0324-25G	1,3-Propanesultone	丙磺酸内酯	1120-71-4	>99.0%	185
P0324-100G	1,3-Propanesultone	丙磺酸内酯	1120-71-4	>99.0%	594
P0324-500G	1,3-Propanesultone	丙磺酸内酯	1120-71-4	>99.0%	1,260
P0525-25G	Propylene Carbonate	碳酸丙烯酯	108-32-7	>98.0%	105
P0525-500G	Propylene Carbonate	碳酸丙烯酯	108-32-7	>98.0%	230
P0659-25G	Lithium Pyruvate Monohydrate [Guaranteed for Standard to GOT, GPT]	丙酮酸锂一水合物[GOT, GPT标准品的保护剂]	2922-61-4	>95.0%	695
P0683-25G	Tris(2-butoxyethyl) Phosphate	磷酸三(2-正丁氧乙基)酯	78-51-3	>95.0%	220
P0683-500G	Tris(2-butoxyethyl) Phosphate	磷酸三(2-正丁氧乙基)酯	78-51-3	>95.0%	740
P1021-25G	2-Ethylhexyl Diphenyl Phosphate	磷酸2-乙基己基二苯酯	1241-94-7	>90.0%	250
P1021-500G	2-Ethylhexyl Diphenyl Phosphate	磷酸2-乙基己基二苯酯	1241-94-7	>90.0%	790
P1022-25ML	Tris(2-ethylhexyl) Phosphate	磷酸三(2-乙基己基)酯	78-42-2	>98.0%	175
P1022-500ML	Tris(2-ethylhexyl) Phosphate	磷酸三(2-乙基己基)酯	78-42-2	>98.0%	520
P1023-25G	Potassium Hexafluorophosphate	六氟磷酸钾	17084-13-8	>95.0%	195
P1023-100G	Potassium Hexafluorophosphate	六氟磷酸钾	17084-13-8	>95.0%	530
P1023-500G	Potassium Hexafluorophosphate	六氟磷酸钾	17084-13-8	>95.0%	990
P1134-10G	Tris(1 <i>H</i> ,1 <i>H</i> ,5 <i>H</i> -octafluoropentyl) Phosphate	磷酸三(1 <i>H</i> ,1 <i>H</i> ,5 <i>H</i> -八氟戊基)酯	355-86-2	>95.0%	2,250
P1331-5G	Tri- <i>o</i> -cresyl Phosphate	磷酸三邻甲苯酯	78-30-8	>97.0%	590

P1331-25G	Tri- <i>o</i> -cresyl Phosphate	磷酸三邻甲苯酯	78-30-8	>97.0%	1,990
P1472-5G	Tri- <i>m</i> -cresyl Phosphate	磷酸三间甲苯酯	563-04-2	>95.0%	550
P1751-1G	1,2,2,3-Propanetetracarbonitrile	1,2,2,3-四氰基丙烷	1274904-48-1	>96.0%	990
P1751-5G	1,2,2,3-Propanetetracarbonitrile	1,2,2,3-四氰基丙烷	1274904-48-1	>96.0%	3,890
P2286-1G	Pentafluoro(phenoxy)cyclotriphosphazene	五氟(苯氧基)环三磷腈	33027-68-8	>98.0%	790
P2286-5G	Pentafluoro(phenoxy)cyclotriphosphazene	五氟(苯氧基)环三磷腈	33027-68-8	>98.0%	2,990
P2410-1G	Potassium (Fluorosulfonyl)(trifluoromethanesulfonyl)imide	(氟磺酰)(三氟甲磺酰)亚氨基钾	860653-59-4	>98.0%	880
P2410-5G	Potassium (Fluorosulfonyl)(trifluoromethanesulfonyl)imide	(氟磺酰)(三氟甲磺酰)亚氨基钾	860653-59-4	>98.0%	2,650
P2509-5G	Potassium Bis(fluorosulfonyl)imide	双(氟磺酰)亚胺钾	14984-76-0	>95.0%	290
P2509-25G	Potassium Bis(fluorosulfonyl)imide	双(氟磺酰)亚胺钾	14984-76-0	>95.0%	890
P2520-1G	Potassium Tris(trifluoromethanesulfonyl)methanide	双(氟磺酰)亚胺钾	114395-69-6	>98.0%	1,890
P2520-5G	Potassium Tris(trifluoromethanesulfonyl)methanide	双(氟磺酰)亚胺钾	114395-69-6	>98.0%	4,990
P2538-1G	Potassium Tricyanomethanide	三氰基甲烷化钾	34171-69-2	>98.0%	940
P2538-5G	Potassium Tricyanomethanide	三氰基甲烷化钾	34171-69-2	>98.0%	2,840
S0109-25G	Succinonitrile	丁二腈	110-61-2	>99.0%	150
S0109-100G	Succinonitrile	丁二腈	110-61-2	>99.0%	350
S0109-500G	Succinonitrile	丁二腈	110-61-2	>99.0%	1,230
S0237-25G	Lithium Stearate	硬脂酸锂	4485-12-5	>90.0%	120
S0237-500G	Lithium Stearate	硬脂酸锂	4485-12-5	>90.0%	310
S0392-25G	Sodium Hexafluorophosphate	六氟磷酸钠	21324-39-0	>98.0%	695
S0989-1G	Sodium Bis(trifluoromethanesulfonyl)imide	双(三氟甲基磺酰基)酰亚胺钠	91742-21-1	>98.0%	790
S0989-5G	Sodium Bis(trifluoromethanesulfonyl)imide	双(三氟甲基磺酰基)酰亚胺钠	91742-21-1	>98.0%	2,150
S0992-1G	Sodium Bis(fluorosulfonyl)imide	双(氟磺酰)亚胺钠	100669-96-3	>98.0%	620
S0992-5G	Sodium Bis(fluorosulfonyl)imide	双(氟磺酰)亚胺钠	100669-96-3	>98.0%	2,650
T0077-5G	Tetracyanoethylene	四氰乙烯	670-54-2	>98.0%	390
T0077-25G	Tetracyanoethylene	四氰乙烯	670-54-2	>98.0%	1,480
T0115-25G	Tetrahydrothiophene 1,1-Dioxide	四氢噻吩-1,1-二氧化物	126-33-0	>99.0%	135
T0115-500G	Tetrahydrothiophene 1,1-Dioxide	四氢噻吩-1,1-二氧化物	126-33-0	>99.0%	400
T1548-25G	Lithium Trifluoromethanesulfonate	三氟甲磺酸锂	33454-82-9	>98.0%	590
T1581-25G	2,4,6-Trimethoxyboroxin	2,4,6-三甲氧基环硼氧烷	102-24-9	>96.0%	150
T1581-100G	2,4,6-Trimethoxyboroxin	2,4,6-三甲氧基环硼氧烷	102-24-9	>96.0%	465
T2209-5G	Tri- <i>p</i> -cresyl Phosphate	三对甲苯基磷酸酯	78-32-0	>98.0%	350
T2209-25G	Tri- <i>p</i> -cresyl Phosphate	三对甲苯基磷酸酯	78-32-0	>98.0%	1,420
T3010-1G	Tris(2,2,2-trifluoroethyl) Borate	硼酸三(2,2,2-三氟乙基)酯	659-18-7	>95.0%	190
T3041-1G	Tris(1,1,1,3,3,3-hexafluoro-2-propyl) Phosphate	磷酸三(1,1,1,3,3,3-六氟-2-丙基)酯	66489-68-7	>98.0%	880

T3041-5G	Tris(1,1,1,3,3,3-hexafluoro-2-propyl) Phosphate	磷酸三(1,1,1,3,3,3-六氟-2-丙基)酯	66489-68-7	>98.0%	2,990
T3169-1G	2,2,6,6-Tetramethyl-4-(2-propynyloxy)piperidine 1-Oxyl Free Radical	2,2,6,6-四甲基-4-(2-丙炔基氧)哌啶1-氧 自由基	147045-24-7	>98.0%	520
T3169-5G	2,2,6,6-Tetramethyl-4-(2-propynyloxy)piperidine 1-Oxyl Free Radical	2,2,6,6-四甲基-4-(2-丙炔基氧)哌啶1-氧 自由基	147045-24-7	>98.0%	1,950
T3203-5G	Tris(2,2,2-trifluoroethyl) Phosphate	磷酸三(2,2,2-三氟乙基)酯	358-63-4	>96.0%	620
T3203-25G	Tris(2,2,2-trifluoroethyl) Phosphate	磷酸三(2,2,2-三氟乙基)酯	358-63-4	>96.0%	2,390
T3264-1G	Tetracyanoethylene (purified by sublimation)	四氰基乙烯 (升华提纯)	670-54-2	>98.0%	490
T3264-5G	Tetracyanoethylene (purified by sublimation)	四氰基乙烯 (升华提纯)	670-54-2	>98.0%	1,990
T3447-25G	Tris(2-chloroethyl) Phosphate	磷酸三(2-氯乙基)酯	115-96-8	>93.0%	220
T3447-100G	Tris(2-chloroethyl) Phosphate	磷酸三(2-氯乙基)酯	115-96-8	>93.0%	590
V0015-5G	Vinylene Carbonate (stabilized with BHT)	碳酸亚乙烯酯(含稳定剂BHT)	872-36-6	>98.0%	280
V0015-25G	Vinylene Carbonate (stabilized with BHT)	碳酸亚乙烯酯(含稳定剂BHT)	872-36-6	>98.0%	580
V0114-25G	4-Vinyl-1,3-dioxolan-2-one	4-乙烯基-1,3-二氧戊环-2-酮	4427-96-7	>98.0%	380
V0114-100G	4-Vinyl-1,3-dioxolan-2-one	4-乙烯基-1,3-二氧戊环-2-酮	4427-96-7	>98.0%	890
V0136-100MG	2,2'-(2-Vinylanthracene-9,10-diylidene)bis(1,3-dithiole)	2,2'-(2-乙烯基蒽-9,10-二亚基)双(1,3-二硫杂环戊二烯)	736998-56-4	>98.0%	960
V0137-1G	2,2'-(2-Vinylanthracene-9,10-diylidene)dimalononitrile	2,2'-(2-乙烯基蒽-9,10-二亚基)二丙二腈	1612793-07-3	>98.0%	695
V0137-5G	2,2'-(2-Vinylanthracene-9,10-diylidene)dimalononitrile	2,2'-(2-乙烯基蒽-9,10-二亚基)二丙二腈	1612793-07-3	>98.0%	2,580
V0139-1G	2-Vinylanthraquinone	2-乙烯基蒽醌	13388-33-5	>98.0%	650
V0139-5G	2-Vinylanthraquinone	2-乙烯基蒽醌	13388-33-5	>98.0%	1,950

## 生命科学

### 癌症研究

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A2262-25G	Acetylsalicylic Acid	乙酰水杨酸	50-78-2	>98.0%	100
A2262-500G	Acetylsalicylic Acid	乙酰水杨酸	50-78-2	>98.0%	295
B1153-5G	3-Bromopyruvic Acid	3-溴丙酮酸	1113-59-3	>98.0%	610
B1153-25G	3-Bromopyruvic Acid	3-溴丙酮酸	1113-59-3	>98.0%	1,590
B1575-1G	5-Bromo-2'-deoxyuridine	5-溴-2'-脱氧尿苷	59-14-3	>98.0%	580
B1575-5G	5-Bromo-2'-deoxyuridine	5-溴-2'-脱氧尿苷	59-14-3	>98.0%	1,990
C1252-25G	Cimetidine	西咪替丁	51481-61-9	>99.0%	945
C1652-25G	Chrysin	柯因	480-40-0	>98.0%	845
D0051-1G	2-Deoxy-D-glucose	2-脱氧-D-葡萄糖	154-17-6	>97.0%	250
D0051-5G	2-Deoxy-D-glucose	2-脱氧-D-葡萄糖	154-17-6	>97.0%	890
D0051-25G	2-Deoxy-D-glucose	2-脱氧-D-葡萄糖	154-17-6	>97.0%	2,450
D0308-25G	Dichloroacetic Acid	二氯乙酸	79-43-6	>98.0%	120
D0308-500G	Dichloroacetic Acid	二氯乙酸	79-43-6	>98.0%	480

D0571-5G	Ethyl 3,4-Dihydroxybenzoate	3,4-二羟基苯甲酸乙酯	3943-89-3	>98.0%	195
D0571-25G	Ethyl 3,4-Dihydroxybenzoate	3,4-二羟基苯甲酸乙酯	3943-89-3	>98.0%	590
D1048-25G	Sodium Dichloroacetate	二氯乙酸钠	2156-56-1	>97.0%	380
D1588-5G	(+)-Dehydroabietylamine [Optical Resolving Agent]	(+)-脱氢松香胺[旋光拆分剂]	1446-61-3	>90.0%	780
D1588-25G	(+)-Dehydroabietylamine [Optical Resolving Agent]	(+)-脱氢松香胺[旋光拆分剂]	1446-61-3	>90.0%	2,490
D1719-10G	Sodium Dichloroacetate	二氯乙酸钠	2156-56-1	>99.0%	290
D1719-25G	Sodium Dichloroacetate	二氯乙酸钠	2156-56-1	>99.0%	445
D4193-25MG	Doxorubicin Hydrochloride	盐酸多柔比星	25316-40-9	>95.0%	1,490
D4193-100MG	Doxorubicin Hydrochloride	盐酸多柔比星	25316-40-9	>95.0%	4,480
D4292-1G	5,6-Dichlorobenzimidazole 1-β-D-Ribofuranoside	5,6-二氯苯并咪唑1-β-D-次黄嘌呤	53-85-0	>98.0%	3,990
D4292-100MG	5,6-Dichlorobenzimidazole 1-β-D-Ribofuranoside	5,6-二氯苯并咪唑1-β-D-次黄嘌呤	53-85-0	>98.0%	790
E0858-5G	Etodolac	依托度酸	41340-25-4	>98.0%	380
E0858-25G	Etodolac	依托度酸	41340-25-4	>98.0%	990
F0889-5G	Fosfomycin Disodium Salt	磷霉素二钠盐	26016-99-9	>98.0%	790
F0889-25G	Fosfomycin Disodium Salt	磷霉素二钠盐	26016-99-9	>98.0%	1,990
G0027-25ML	Geraniol	香叶醇	106-24-1	>96.0%	110
G0027-100ML	Geraniol	香叶醇	106-24-1	>96.0%	210
G0027-500ML	Geraniol	香叶醇	106-24-1	>96.0%	490
G0048-25G	D-(+)-Glucose	D-(+)-葡萄糖	50-99-7	>98.0%	95
G0048-500G	D-(+)-Glucose	D-(+)-葡萄糖	50-99-7	>98.0%	190
H0097-25ML	Squalene	角鲨烯	111-02-4	>98.0%	130
H0097-100ML	Squalene	角鲨烯	111-02-4	>98.0%	390
H0097-500ML	Squalene	角鲨烯	111-02-4	>98.0%	850
I0655-25G	Indomethacin	吲哚美辛	53-86-1	>98.0%	470
I0655-100G	Indomethacin	吲哚美辛	53-86-1	>98.0%	990
I0655-500G	Indomethacin	吲哚美辛	53-86-1	>98.0%	2,890
L0047-25ML	(+)-Limonene	(+)-柠檬烯	5989-27-5	>95.0%	205
L0047-500ML	(+)-Limonene	(+)-柠檬烯	5989-27-5	>95.0%	435
L0105-5ML	(+)-Limonene	(+)-柠檬烯	5989-27-5	>99.0%	390
L0105-25ML	(+)-Limonene	(+)-柠檬烯	5989-27-5	>99.0%	890
L0214-5G	Lovastatin	洛伐他汀	75330-75-5	>98.0%	290
L0214-25G	Lovastatin	洛伐他汀	75330-75-5	>98.0%	890
M2009-25G	Metformin Hydrochloride	二甲双胍盐酸盐	1115-70-4	>98.0%	880
M2009-100G	Metformin Hydrochloride	二甲双胍盐酸盐	1115-70-4	>98.0%	2,620
N0072-5G	Naringenin	柚皮素	67604-48-2	>93.0%	430

N0072-25G	Naringenin	柚皮素	67604-48-2	>93.0%	1,290
P0582-25G	Sodium Pyruvate	丙酮酸钠	113-24-6	>97.0%	130
P0582-100G	Sodium Pyruvate	丙酮酸钠	113-24-6	>97.0%	310
P0582-500G	Sodium Pyruvate	丙酮酸钠	113-24-6	>97.0%	1,260
R0097-25MG	Rapamycin	雷帕霉素	53123-88-9	>98.0%	1,850
S0906-25MG	Sulindac Sulfide	硫化舒林酸	32004-67-4	>98.0%	1,760
T3574-10MG	Temsirolimus	替西罗莫司	162635-04-3	>95.0%	690
T3574-50MG	Temsirolimus	替西罗莫司	162635-04-3	>95.0%	2,450
W0007-20MG	Wortmannin	渥曼青霉素	19545-26-7	>98.0%	1,990

### 抗肿瘤成分 [研究实验用]

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0410-25MG	Aminopterin Hydrate	氨嘌呤水合物	54-62-6	>97.0%	660
A0410-100MG	Aminopterin Hydrate	氨嘌呤水合物	54-62-6	>97.0%	1,990
A0907-25G	Allopurinol	别嘌呤醇	315-30-0	>98.0%	450
A0907-250G	Allopurinol	别嘌呤醇	315-30-0	>98.0%	1,990
A2033-1G	5-Azacytidine	5-氮胞苷	320-67-2	>98.0%	1,450
A2033-100MG	5-Azacytidine	5-氮胞苷	320-67-2	>98.0%	360
A2063-10MG	9-Aminocamptothecin	9-氨基喜树碱	91421-43-1	>95.0%	2,650
A2232-20MG	5-Aza-2'-deoxycytidine	5-氮杂-2'-脱氧胞嘧啶核苷	2353-33-5	-	700
A2232-100MG	5-Aza-2'-deoxycytidine	5-氮杂-2'-脱氧胞嘧啶核苷	2353-33-5	-	1,990
A2501-10MG	Acetyldinaline	4-乙酰氨基-N-(2-氨基苯基)苯甲酰胺	112522-64-2	>98.0%	350
A2501-50MG	Acetyldinaline	4-乙酰氨基-N-(2-氨基苯基)苯甲酰胺	112522-64-2	>98.0%	920
A2704-20MG	Tyrphostin AG 494	酪氨酸激酶抑制剂 AG 494	133550-35-3	>98.0%	695
A2704-100MG	Tyrphostin AG 494	酪氨酸激酶抑制剂 AG 494	133550-35-3	>98.0%	2,150
A2739-10MG	9-β-D-Arabinofuranosylguanine Hydrate	9-β-D-阿拉伯呋喃糖基鸟嘌呤 水合物	38819-10-2	>98.0%	440
A2739-50MG	9-β-D-Arabinofuranosylguanine Hydrate	9-β-D-阿拉伯呋喃糖基鸟嘌呤 水合物	38819-10-2	>98.0%	1,650
A2777-20MG	Amsacrine Hydrochloride	安吡啶盐酸盐	54301-15-4	>98.0%	790
A2777-100MG	Amsacrine Hydrochloride	安吡啶盐酸盐	54301-15-4	>98.0%	2,490
A2868-20MG	Abiraterone	阿比特龙	154229-19-3	>98.0%	370
A2868-200MG	Abiraterone	阿比特龙	154229-19-3	>98.0%	1,490
A2891-1G	Abiraterone Acetate	阿比特龙醋酸盐	154229-18-2	>98.0%	3,990
A2891-200MG	Abiraterone Acetate	阿比特龙醋酸盐	154229-18-2	>98.0%	990
A3110-25MG	Napabucasin	2-乙酰基萘并[2,3-b]呋喃-4,9-二酮	83280-65-3	>98.0%	560
A3110-100MG	Napabucasin	2-乙酰基萘并[2,3-b]呋喃-4,9-二酮	83280-65-3	>98.0%	1,890

A3118-10MG	Arctiin	牛蒡子苷	20362-31-6	>97.0%	290
A3118-50MG	Arctiin	牛蒡子苷	20362-31-6	>97.0%	990
A3169-10MG	ABT-751	<i>N</i> -[2-[(4-羟基苯基)氨基]吡啶-3-基]-4-甲氧基苯磺酰胺	141430-65-1	>98.0%	690
A3169-50MG	ABT-751	<i>N</i> -[2-[(4-羟基苯基)氨基]吡啶-3-基]-4-甲氧基苯磺酰胺	141430-65-1	>98.0%	2,500
B1022-25G	1,4-Butanediol Dimethanesulfonate	1,4-丁二醇二甲烷磺酸盐	55-98-1	>97.0%	440
B3206-1G	Bicalutamide	比卡鲁胺	90357-06-5	>98.0%	1,790
B3206-200MG	Bicalutamide	比卡鲁胺	90357-06-5	>98.0%	490
B3972-10MG	Bleomycin Sulfate (mixture)	硫酸博莱霉素 (混合物)	9041-93-4	>85.0%	550
B3972-50MG	Bleomycin Sulfate (mixture)	硫酸博莱霉素 (混合物)	9041-93-4	>85.0%	1,990
B4000-25MG	Ubenimex Hydrochloride [for Biochemical Research]	<i>N</i> -[(2 <i>S</i> ,3 <i>R</i> )-3-氨基-2-羟基-4-苯基丁酰基]-L-亮氨酸盐酸盐	65391-42-6	>97.0%	1,490
B4033-200MG	Bendamustine Hydrochloride Hydrate	苯达莫司汀盐酸盐水合物	3543-75-7	>98.0%	660
B4798-100MG	Bexarotene	蓓萨罗丁	153559-49-0	>96.0%	1,490
B4823-20MG	GO-Y030	(1 <i>E</i> ,4 <i>E</i> )-1,5-双[3,5-双(甲氧基甲氧基)苯基]-1,4-戊二烯-3-酮	917813-62-8	>97.0%	720
B4823-100MG	GO-Y030	(1 <i>E</i> ,4 <i>E</i> )-1,5-双[3,5-双(甲氧基甲氧基)苯基]-1,4-戊二烯-3-酮	917813-62-8	>97.0%	2,350
B5368-5MG	6,8-Bis(benzylthio)octanoic Acid	6,8-双(苄硫基)辛酸	95809-78-2	>98.0%	490
B5368-25MG	6,8-Bis(benzylthio)octanoic Acid	6,8-双(苄硫基)辛酸	95809-78-2	>98.0%	1,550
B5520-10MG	BMS-599626	[4-[[1-(3-氟苯基)-1 <i>H</i> -吡啶-5-基]氨基]-5-甲基吡咯并[2,1- <i>f</i> ][1,2,4]三嗪-6-基]氨基甲酸( <i>S</i> )-吗啉-3-基甲酯	714971-09-2	>98.0%	1,490
B5520-50MG	BMS-599626	[4-[[1-(3-氟苯基)-1 <i>H</i> -吡啶-5-基]氨基]-5-甲基吡咯并[2,1- <i>f</i> ][1,2,4]三嗪-6-基]氨基甲酸( <i>S</i> )-吗啉-3-基甲酯	714971-09-2	>98.0%	4,900
C0019-25MG	Cantharidin	斑蝥素	56-25-7	>98.0%	390
C0019-100MG	Cantharidin	斑蝥素	56-25-7	>98.0%	890
C1495-1G	( <i>S</i> )-(+)-Camptothecin	( <i>S</i> )-(+)-喜树碱	7689-03-4	>97.0%	765
C1495-100MG	( <i>S</i> )-(+)-Camptothecin	( <i>S</i> )-(+)-喜树碱	7689-03-4	>97.0%	105
C2043-1G	Carboplatin	卡铂	41575-94-4	>98.0%	3,390
C2043-100MG	Carboplatin	卡铂	41575-94-4	>98.0%	640
C2235-1G	Calcium Folate Hydrate	亚叶酸钙水合物	1492-18-8	>98.0%	550
C2235-5G	Calcium Folate Hydrate	亚叶酸钙水合物	1492-18-8	>98.0%	1,650
C2236-5G	Cyclophosphamide Monohydrate	环磷酰胺单水合物	6055-19-2	>98.0%	690
C2236-25G	Cyclophosphamide Monohydrate	环磷酰胺单水合物	6055-19-2	>98.0%	2,390
C2243-1G	Gimeracil	吉美拉西	103766-25-2	>98.0%	740
C2243-5G	Gimeracil	吉美拉西	103766-25-2	>98.0%	1,990
C2499-50MG	Cladribine	克拉屈滨	4291-63-8	>98.0%	1,050
C2500-20MG	Clofarabine	克罗拉滨	123318-82-1	>98.0%	850
C2500-100MG	Clofarabine	克罗拉滨	123318-82-1	>98.0%	2,840
C2520-25MG	Combretastatin A4	康普立停 A4	117048-59-6	>98.0%	1,290
C2520-250MG	Combretastatin A4	康普立停 A4	117048-59-6	>98.0%	6,990

C2634-100MG	Carmustine	卡莫司汀	154-93-8	>98.0%	890
C2663-5G	Carmofur	卡莫氟	61422-45-5	>98.0%	760
C2663-25G	Carmofur	卡莫氟	61422-45-5	>98.0%	2,650
C2689-25MG	Cordycepin from <i>Cordyceps militaris</i>	虫草素	73-03-0	>98.0%	890
C2878-1G	Capecitabine	卡培他滨	154361-50-9	>98.0%	550
C2878-5G	Capecitabine	卡培他滨	154361-50-9	>98.0%	1,880
C2939-1G	Chlorambucil	氯氨布西	305-03-3	>98.0%	1,990
C2939-200MG	Chlorambucil	氯氨布西	305-03-3	>98.0%	590
C2942-1G	Cyproterone Acetate	醋酸环丙孕酮	427-51-0	>98.0%	990
C2942-200MG	Cyproterone Acetate	醋酸环丙孕酮	427-51-0	>98.0%	390
C3009-20MG	Combretastatin A4 Phosphate Disodium Salt	康普瑞汀A4磷酸二钠	168555-66-6	>98.0%	1,200
C3009-100MG	Combretastatin A4 Phosphate Disodium Salt	康普瑞汀A4磷酸二钠	168555-66-6	>98.0%	4,900
C3116-1G	Chlormadinone Acetate	氯地孕酮醋酸盐	302-22-7	>97.0%	290
C3116-5G	Chlormadinone Acetate	氯地孕酮醋酸盐	302-22-7	>97.0%	1,200
C3442-5MG	Cucurbitacin B	葫芦素B	6199-67-3	>98.0%	280
C3442-25MG	Cucurbitacin B	葫芦素B	6199-67-3	>98.0%	890
C3460-25MG	Cinobufagine	华蟾毒精	470-37-1	>98.0%	990
C3460-100MG	Cinobufagine	华蟾毒精	470-37-1	>98.0%	2,990
D2235-100MG	2'-Deoxy-5-fluorouridine	2'-脱氧-5-氟尿苷	50-91-9	>98.0%	340
D2235-500MG	2'-Deoxy-5-fluorouridine	2'-脱氧-5-氟尿苷	50-91-9	>98.0%	1,200
D3579-1G	5'-Deoxy-5-fluorouridine	5'-脱氧-5-氟尿苷	3094-09-5	>98.0%	660
D3579-5G	5'-Deoxy-5-fluorouridine	5'-脱氧-5-氟尿苷	3094-09-5	>98.0%	1,990
D3634-1G	Dacarbazine	达卡巴嗪	4342-03-4	>98.0%	210
D3634-5G	Dacarbazine	达卡巴嗪	4342-03-4	>98.0%	1,650
D4078-5MG	NCDM-32b	<i>N</i> -(9-二甲氨基-1-氧代壬基)- <i>N</i> -羧基- $\beta$ -丙氨酸甲酯	1239468-48-4	>97.0%	880
D4148-100MG	10-Deacetylbaaccatin III	10-脱乙酰基巴卡丁 III	32981-86-5	>98.0%	550
D4148-500MG	10-Deacetylbaaccatin III	10-脱乙酰基巴卡丁 III	32981-86-5	>98.0%	1,650
D4188-20MG	M 344	4-(二甲氨基)- <i>N</i> -[7-(羟基氨基)-7-氧庚]苯甲酰胺	251456-60-7	>97.0%	890
D4188-100MG	M 344	4-(二甲氨基)- <i>N</i> -[7-(羟基氨基)-7-氧庚]苯甲酰胺	251456-60-7	>97.0%	3,250
D4342-1G	5'-Deoxy-5-fluorocytidine	5'-脱氧-5-氟胞嘧啶核苷	66335-38-4	>98.0%	420
D4342-5G	5'-Deoxy-5-fluorocytidine	5'-脱氧-5-氟胞嘧啶核苷	66335-38-4	>98.0%	1,350
D4438-1G	Dexamethasone 21-Phosphate Disodium Salt Hydrate	地塞米松21-磷酸二钠盐 水合物	2392-39-4	>98.0%	990
D4438-250MG	Dexamethasone 21-Phosphate Disodium Salt Hydrate	地塞米松21-磷酸二钠盐 水合物	2392-39-4	>98.0%	390
D4532-20MG	Daunorubicin Hydrochloride	柔红霉素盐酸盐	23541-50-6	>98.0%	990
D4532-100MG	Daunorubicin Hydrochloride	柔红霉素盐酸盐	23541-50-6	>98.0%	2,990

D5450-50MG	Dacomitinib	达克替尼	1110813-31-4	>98.0%	1,180
D5450-250MG	Dacomitinib	达克替尼	1110813-31-4	>98.0%	3,450
E0675-1G	Etoposide	依托泊甘	33419-42-0	>98.0%	1,680
E0675-100MG	Etoposide	依托泊甘	33419-42-0	>98.0%	245
E0748-1G	7-Ethyl-10-hydroxycamptothecin	7-乙基-10-羟基喜树碱	86639-52-3	>98.0%	1,400
E0748-100MG	7-Ethyl-10-hydroxycamptothecin	7-乙基-10-羟基喜树碱	86639-52-3	>98.0%	240
E0781-1G	7-Ethylcamptothecin	7-乙基喜树碱	78287-27-1	>96.0%	2,990
E0781-100MG	7-Ethylcamptothecin	7-乙基喜树碱	78287-27-1	>96.0%	650
F0151-5G	5-Fluorouracil	5-氟尿嘧啶	51-21-8	>99.0%	390
F0151-25G	5-Fluorouracil	5-氟尿嘧啶	51-21-8	>99.0%	990
F0635-5G	5-Fluoro-1-(tetrahydro-2-furfuryl)uracil	5-氟-1-(四氢-2-糠基)尿嘧啶	17902-23-7	>98.0%	290
F0635-25G	5-Fluoro-1-(tetrahydro-2-furfuryl)uracil	5-氟-1-(四氢-2-糠基)尿嘧啶	17902-23-7	>98.0%	690
F0663-5G	Flutamide	氟他胺	13311-84-7	>98.0%	385
F0663-25G	Flutamide	氟他胺	13311-84-7	>98.0%	990
F0675-1G	Finasteride	非那甾胺	98319-26-7	>98.0%	1,830
F0675-200MG	Finasteride	非那甾胺	98319-26-7	>98.0%	650
F0913-25MG	Fludarabine Monophosphate	氟达拉滨单磷酸盐	75607-67-9	>98.0%	210
F0913-100MG	Fludarabine Monophosphate	氟达拉滨单磷酸盐	75607-67-9	>98.0%	690
G0334-10MG	Geldanamycin	格尔德霉素	30562-34-6	>98.0%	1,680
G0367-1G	Gemcitabine Hydrochloride	盐酸吉西他滨	122111-03-9	>98.0%	2,990
G0367-100MG	Gemcitabine Hydrochloride	盐酸吉西他滨	122111-03-9	>98.0%	790
G0519-20MG	Germacrone	吉马酮	6902-91-6	>98.0%	750
G0519-100MG	Germacrone	吉马酮	6902-91-6	>98.0%	2,330
H0310-5G	Hydroxyurea	羟基脲	127-07-1	>97.0%	520
H0310-25G	Hydroxyurea	羟基脲	127-07-1	>97.0%	990
H1309-1G	Honokiol	和厚朴酚	35354-74-6	>95.0%	930
H1309-200MG	Honokiol	和厚朴酚	35354-74-6	>95.0%	350
H1340-5MG	NCC-149	<i>N</i> -羟基-3-[1-(苯基硫代)甲基-1 <i>H</i> -1,2,3-三氮唑-4-基]苯甲酰胺	1316652-41-1	>96.0%	860
H1388-200MG	Vorinostat	<i>N</i> -羟基- <i>N'</i> -苯基辛二酰胺	149647-78-9	>98.0%	970
H1463-1G	10-Hydroxycamptothecin	10-羟基喜树碱	19685-09-7	>98.0%	1,750
H1464-10MG	Fenretinide	全反式- <i>N</i> -(4-羟苯基)维甲酸	65646-68-6	>98.0%	350
H1464-100MG	Fenretinide	全反式- <i>N</i> -(4-羟苯基)维甲酸	65646-68-6	>98.0%	1,590
H1525-20MG	GO-Y078	(1 <i>E</i> ,4 <i>E</i> )-1-(4-羟基-3,5-二甲氧基苯基)-5-(3,4,5-三甲氧基苯基)-1,4-戊二烯-3-酮	1217503-60-0	>95.0%	360
H1525-100MG	GO-Y078	(1 <i>E</i> ,4 <i>E</i> )-1-(4-羟基-3,5-二甲氧基苯基)-5-(3,4,5-三甲氧基苯基)-1,4-戊二烯-3-酮	1217503-60-0	>95.0%	1,320
H1553-5MG	<i>N</i> -[(1 <i>R</i> ,3 <i>S</i> )-3-Hydroxy-1-(hydroxymethyl)-3-phenylpropyl]dodecanamide	<i>N</i> -[(1 <i>R</i> ,3 <i>S</i> )-3-羟基-1-(羟甲基)-3-苯基丙基]十二酰胺	383418-30-2	>98.0%	3,350



H1571-1G	2'-Hydroxy-4,4',6'-trimethoxychalcone	2'-羟基-4,4',6'-三甲氧基查耳酮	3420-72-2	>98.0%	880
H1571-5G	2'-Hydroxy-4,4',6'-trimethoxychalcone	2'-羟基-4,4',6'-三甲氧基查耳酮	3420-72-2	>98.0%	2,650
H1600-25MG	Hydroxyflutamide	羟基氟他胺	52806-53-8	>98.0%	940
H1600-100MG	Hydroxyflutamide	羟基氟他胺	52806-53-8	>98.0%	3,790
I0714-100MG	Irinotecan Hydrochloride Trihydrate	盐酸依立替康三水合物	136572-09-3	>98.0%	990
I0747-1G	Imiquimod	咪喹莫特	99011-02-6	>98.0%	1,630
I0747-100MG	Imiquimod	咪喹莫特	99011-02-6	>98.0%	490
I0906-1G	Imatinib	伊马替尼	152459-95-5	>98.0%	1,990
I0906-100MG	Imatinib	伊马替尼	152459-95-5	>98.0%	490
I0936-1G	Imatinib Mesylate	伊马替尼甲磺酸盐	220127-57-1	>98.0%	1,990
I0936-100MG	Imatinib Mesylate	伊马替尼甲磺酸盐	220127-57-1	>98.0%	490
L0251-50MG	Lomustine	洛莫司汀	13010-47-4	>98.0%	190
L0251-200MG	Lomustine	洛莫司汀	13010-47-4	>98.0%	620
L0270-10MG	Linomide	利诺安	84088-42-6	>98.0%	1,290
M0063-1G	6-Mercaptopurine Monohydrate	6-巯基嘌呤水合物	6112-76-1	>98.0%	170
M0063-5G	6-Mercaptopurine Monohydrate	6-巯基嘌呤水合物	6112-76-1	>98.0%	550
M0453-25G	4-Methylumbelliferone	4-甲基伞形酮	90-33-5	>98.0%	150
M0453-100G	4-Methylumbelliferone	4-甲基伞形酮	90-33-5	>98.0%	380
M0453-500G	4-Methylumbelliferone	4-甲基伞形酮	90-33-5	>98.0%	1,150
M0913-10G	Mesna	2-巯基乙烷磺酸钠	19767-45-4	>95.0%	380
M0913-25G	Mesna	2-巯基乙烷磺酸钠	19767-45-4	>95.0%	680
M1664-1G	Methotrexate Hydrate	甲氨蝶呤水合物	59-05-2	>98.0%	320
M1664-5G	Methotrexate Hydrate	甲氨蝶呤水合物	59-05-2	>98.0%	830
M1949-1G	Megestrol Acetate	醋酸甲地孕酮	595-33-5	>96.0%	295
M1949-5G	Megestrol Acetate	醋酸甲地孕酮	595-33-5	>96.0%	896
M1964-1G	Medroxyprogesterone Acetate	醋酸甲羟孕酮	71-58-9	>93.0%	190
M1964-5G	Medroxyprogesterone Acetate	醋酸甲羟孕酮	71-58-9	>93.0%	750
M2320-10MG	Ametycin	自力霉素	50-07-7	>98.0%	590
M2320-50MG	Ametycin	自力霉素	50-07-7	>98.0%	1,590
M2390-25MG	2-Methyl-7-[phenyl(phenylamino)methyl]-8-quinolinol	2-甲基-7-[苯基(苯氨基)甲基]-8-喹啉醇	6964-62-1	>98.0%	940
M2390-100MG	2-Methyl-7-[phenyl(phenylamino)methyl]-8-quinolinol	2-甲基-7-[苯基(苯氨基)甲基]-8-喹啉醇	6964-62-1	>98.0%	1,990
M2445-1G	Miltefosine Hydrate	米替福新水合物	-	>98.0%	980
M2445-100MG	Miltefosine Hydrate	米替福新水合物	-	>98.0%	225
M2530-25MG	2-Methoxy- $\beta$ -estradiol	2-甲氧基- $\beta$ -雌二醇	362-07-2	>97.0%	590
M2530-100MG	2-Methoxy- $\beta$ -estradiol	2-甲氧基- $\beta$ -雌二醇	362-07-2	>97.0%	1,580

M3058-25MG	Mubritinib	木利替尼	366017-09-6	>98.0%	890
M3058-100MG	Mubritinib	木利替尼	366017-09-6	>98.0%	3,350
M3082-25MG	Meisoindigo	甲异靛	97207-47-1	>98.0%	1,490
M3082-100MG	Meisoindigo	甲异靛	97207-47-1	>98.0%	4,900
N0821-1G	Nimustine Hydrochloride	盐酸尼莫司汀	55661-38-6	>98.0%	1,340
N0822-100MG	9-Nitrocampthecin	9-硝基喜树碱	91421-42-0	>98.0%	1,410
N0832-5G	Naftopidil	萘哌地尔	57149-07-2	>98.0%	650
N0914-1G	Norcantharidin	去甲斑蝥素	29745-04-8	>98.0%	730
N0963-5G	Noscapine Hydrochloride Hydrate	那可丁盐酸盐 水合物	912-60-7	>98.0%	790
N0963-25G	Noscapine Hydrochloride Hydrate	那可丁盐酸盐 水合物	912-60-7	>98.0%	2,390
O0372-100MG	Oxaliplatin	奥沙利铂	61825-94-3	-	1,350
O0441-1G	Ospemifene	奥培米芬	128607-22-7	>98.0%	3,890
O0441-100MG	Ospemifene	奥培米芬	128607-22-7	>98.0%	590
P1632-100MG	Paclitaxel	紫杉醇	33069-62-4	>98.0%	1,950
P1905-2G	Piroxicam	吡罗昔康	36322-90-4	>98.0%	650
P1905-10G	Piroxicam	吡罗昔康	36322-90-4	>98.0%	1,790
P2023-50MG	N-Phthalyl-L-tryptophan	N-酞酰-L-色氨酸	48208-26-0	>98.0%	460
P2023-200MG	N-Phthalyl-L-tryptophan	N-酞酰-L-色氨酸	48208-26-0	>98.0%	1,350
P2074-25MG	Pomalidomide	泊马度胺	19171-19-8	>98.0%	790
P2074-100MG	Pomalidomide	泊马度胺	19171-19-8	>98.0%	1,990
P2288-1G	Pemetrexed Hydrate	培美曲塞 水合物	137281-23-3	>98.0%	1,390
P2288-250MG	Pemetrexed Hydrate	培美曲塞 水合物	137281-23-3	>98.0%	490
P2361-25MG	Piperlongumine	茛菪酰胺	20069-09-4	>97.0%	1,390
P2361-100MG	Piperlongumine	茛菪酰胺	20069-09-4	>97.0%	3,990
P2474-10MG	PD 173074	1-(叔丁基)-3-[7-[[4-(二乙氨基)丁基]氨基]-3-(3,5-二甲氧基苯基)吡啶并[2,3-d]嘧啶-2-基]脲	219580-11-7	>95.0%	560
P2474-50MG	PD 173074	1-(叔丁基)-3-[7-[[4-(二乙氨基)丁基]氨基]-3-(3,5-二甲氧基苯基)吡啶并[2,3-d]嘧啶-2-基]脲	219580-11-7	>95.0%	1,990
P2529-25MG	Pelitinib	培利替尼	257933-82-7	>97.0%	940
P2529-100MG	Pelitinib	培利替尼	257933-82-7	>97.0%	2,840
P2550-100MG	Procarbazine Hydrochloride	盐酸甲基苄胍	366-70-1	>98.0%	260
P2550-500MG	Procarbazine Hydrochloride	盐酸甲基苄胍	366-70-1	>98.0%	890
R0064-1G	ATRA	视黄酸	302-79-4	>98.0%	690
R0064-5G	ATRA	视黄酸	302-79-4	>98.0%	2,390
R0142-25MG	Regorafenib	瑞格非尼	755037-03-7	>98.0%	470
R0142-100MG	Regorafenib	瑞格非尼	755037-03-7	>98.0%	1,510
S0580-25G	Sulfasalazine	柳氮磺吡啶	599-79-1	>95.0%	880

T0212-1G	6-Thioguanine	6-硫鸟嘌呤	154-42-7	>95.0%	395
T0212-5G	6-Thioguanine	6-硫鸟嘌呤	154-42-7	>95.0%	1,190
T2477-10MG	Trichostatin A	曲古柳菌素A	58880-19-6	>98.0%	2,990
T2477-50MG	Trichostatin A	曲古柳菌素A	58880-19-6	>98.0%	7,900
T2524-1G	(±)-Thalidomide	(±)-沙利度胺	50-35-1	>98.0%	490
T2524-5G	(±)-Thalidomide	(±)-沙利度胺	50-35-1	>98.0%	1,750
T2744-5G	Temozolomide	替莫唑胺	85622-93-1	>98.0%	3,990
T2744-500MG	Temozolomide	替莫唑胺	85622-93-1	>98.0%	990
T2899-10MG	Triptolide	雷公藤甲素	38748-32-2	>98.0%	1,050
T2944-25MG	Tyrphostin AG 1478	酪氨酸激酶抑制剂AG 1478	153436-53-4	>98.0%	1,990
T2962-1G	Tyrphostin AG 490	酪氨酸激酶抑制剂AG 490	133550-30-8	>98.0%	3,900
T2962-20MG	Tyrphostin AG 490	酪氨酸激酶抑制剂AG 490	133550-30-8	>98.0%	290
T2962-100MG	Tyrphostin AG 490	酪氨酸激酶抑制剂AG 490	133550-30-8	>98.0%	890
T3074-1G	Tyrphostin A1	酪氨酸磷酸化抑制剂A1	2826-26-8	>98.0%	3,450
T3074-200MG	Tyrphostin A1	酪氨酸磷酸化抑制剂A1	2826-26-8	>98.0%	950
T3109-20MG	Teniposide	鬼臼噻吩甙	29767-20-2	>98.0%	270
T3109-100MG	Teniposide	鬼臼噻吩甙	29767-20-2	>98.0%	890
T3540-25MG	Tyrphostin AG 835	酪氨酸磷酸化抑制剂AG 835	133550-37-5	>98.0%	550
T3540-100MG	Tyrphostin AG 835	酪氨酸磷酸化抑制剂AG 835	133550-37-5	>98.0%	1,390
U0102-50MG	Ulipristal Acetate	醋酸乌利司他	126784-99-4	>98.0%	890
U0102-250MG	Ulipristal Acetate	醋酸乌利司他	126784-99-4	>98.0%	2,690
V0098-1G	Vidarabine Monohydrate	阿糖腺苷一水合物	24356-66-9	>98.0%	620
V0098-5G	Vidarabine Monohydrate	阿糖腺苷一水合物	24356-66-9	>98.0%	1,850
V0148-10MG	Veratramine	藜芦碱	60-70-8	>98.0%	590
V0148-50MG	Veratramine	藜芦碱	60-70-8	>98.0%	1,990
Z0022-1G	Zebularine	泽布拉林	3690-10-6	>98.0%	1,560
Z0022-200MG	Zebularine	泽布拉林	3690-10-6	>98.0%	490

### 生物偶联

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0296-25G	2-Aminoethanethiol Hydrochloride	2-氨基乙硫醇盐酸盐	156-57-0	>95.0%	290
A0296-100G	2-Aminoethanethiol Hydrochloride	2-氨基乙硫醇盐酸盐	156-57-0	>95.0%	790
A0296-500G	2-Aminoethanethiol Hydrochloride	2-氨基乙硫醇盐酸盐	156-57-0	>95.0%	1,650
A2144-5G	3-Acetamidotetrahydro-2-thiophenone	3-乙酰氨基四氢-2-噻吩	1195-16-0	>98.0%	250
A2144-25G	3-Acetamidotetrahydro-2-thiophenone	3-乙酰氨基四氢-2-噻吩	1195-16-0	>98.0%	690

A2293-1G	11-Azido-3,6,9-trioxaundecanoic Acid	11-叠氮基-3,6,9-三氧代十一酸	172531-37-2	>97.0%	3,580
A2294-100MG	11-Azido-3,6,9-trioxaundecanol	11-叠氮基-3,6,9-三氧杂十一醇	86770-67-4	>97.0%	490
A2363-1G	11-Azido-3,6,9-trioxaundecan-1-amine	11-叠氮基-3,6,9-三氧杂十一烷-1-氨基	134179-38-7	>95.0%	1,760
A2363-5G	11-Azido-3,6,9-trioxaundecan-1-amine	11-叠氮基-3,6,9-三氧杂十一烷-1-氨基	134179-38-7	>95.0%	5,560
A2363-200MG	11-Azido-3,6,9-trioxaundecan-1-amine	11-叠氮基-3,6,9-三氧杂十一烷-1-氨基	134179-38-7	>95.0%	540
A2388-25MG	Azido-PEG <sub>4</sub> -NHS Ester	叠氮基-PEG <sub>4</sub> -NHS酯	944251-24-5	-	1,950
A2500-100MG	14-Azido-3,6,9,12-tetraoxatetradecanol	14-叠氮基-3,6,9,12-四氧十四烷醇	86770-68-5	>95.0%	790
A2523-100MG	<i>N</i> -[2-[2-[2-(2-Azidoethoxy)ethoxy]ethoxy]ethyl]biotinamide	<i>N</i> -[2-[2-[2-(2-叠氮乙氧基)乙氧基]乙氧基]乙基]生物素胺	875770-34-6	>95.0%	2,180
A2524-100MG	<i>N</i> -(3-Azidopropyl)biotinamide	<i>N</i> -(3-叠氮丙基)生物素胺	908007-17-0	>95.0%	1,960
A2526-100MG	1-Amino-3,6,9,12,15,18-hexaoxahenicosan-21-oic Acid	1-氨基-3,6,9,12,15,18-六氧杂廿一烷-21-油酸	905954-28-1	>95.0%	1,590
A2659-1ML	AOL-Biotin Conjugate	AOL-生物素结合物	-	-	2,990
A2727-25MG	25-Azido-2,5,8,11,14,17,20,23-octaoxapentacosane	25-叠氮基-2,5,8,11,14,17,20,23-八氧代二十五烷	869718-80-9	>90.0%	430
A2727-100MG	25-Azido-2,5,8,11,14,17,20,23-octaoxapentacosane	25-叠氮基-2,5,8,11,14,17,20,23-八氧代二十五烷	869718-80-9	>90.0%	1,590
A2728-25MG	13-Azido-2,5,8,11-tetraoxatridecane	13-叠氮基-2,5,8,11-四氧十三烷	606130-90-9	>98.0%	340
A2728-100MG	13-Azido-2,5,8,11-tetraoxatridecane	13-叠氮基-2,5,8,11-四氧十三烷	606130-90-9	>98.0%	1,150
A3130-1G	Azido-PEG <sub>2</sub> -Amine-Tos-OH	叠氮基-PEG <sub>2</sub> -胺-Tos-OH	-	>95.0%	1,990
A3130-250MG	Azido-PEG <sub>2</sub> -Amine-Tos-OH	叠氮基-PEG <sub>2</sub> -胺-Tos-OH	-	>95.0%	590
B0463-1G	Biotin	生物素	58-85-5	>98.0%	299
B0463-5G	Biotin	生物素	58-85-5	>98.0%	950
B0463-100MG	Biotin	生物素	58-85-5	>98.0%	80
B1431-25G	1,2-Bis(2-aminoethoxy)ethane	1,2-双(2-氨基乙氧基)乙烷	929-59-9	>98.0%	210
B1431-100G	1,2-Bis(2-aminoethoxy)ethane	1,2-双(2-氨基乙氧基)乙烷	929-59-9	>98.0%	680
B1431-500G	1,2-Bis(2-aminoethoxy)ethane	1,2-双(2-氨基乙氧基)乙烷	929-59-9	>98.0%	1,270
B2431-25MG	Biotin Hydrazide	生物素酰肼	66640-86-6	>98.0%	295
B2431-100MG	Biotin Hydrazide	生物素酰肼	66640-86-6	>98.0%	760
B2433-100MG	6-Biotinamidohexanoic Acid	6-生物素氨基己酸	72040-64-3	>97.0%	995
B3171-25MG	Biotin-PEG <sub>2</sub> -Amine	生物素-PEG <sub>2</sub> -胺	138529-46-1	>98.0%	890
B3171-100MG	Biotin-PEG <sub>2</sub> -Amine	生物素-PEG <sub>2</sub> -胺	138529-46-1	>98.0%	2,890
B3172-25MG	Biotin-PEG <sub>3</sub> -Amine	生物素-PEG <sub>3</sub> -胺	359860-27-8	>95.0%	990
B3172-100MG	Biotin-PEG <sub>3</sub> -Amine	生物素-PEG <sub>3</sub> -胺	359860-27-8	>95.0%	2,990
B3173-50MG	Biotin Pentafluorophenyl Ester	生物素五氟苯酯	120550-35-8	>97.0%	490
B3173-250MG	Biotin Pentafluorophenyl Ester	生物素五氟苯酯	120550-35-8	>97.0%	1,890
B3174-50MG	<i>N</i> -Biotinyl- <i>N'</i> -(3-maleimidopropionyl)-3,6-dioxaoctane-1,8-diamine	<i>N</i> -生物素基- <i>N'</i> -(3-马来酰亚胺基丙酰基)-3,6-二氧杂辛烷-1,8-二胺	305372-39-8	>90.0%	2,150
B3728-25MG	Bis(NHS)PEG <sub>5</sub>	双(NHS)PEG <sub>5</sub>	756526-03-1	-	990
B4009-200MG	(+)-Biotin 4-Nitrophenyl Ester	(+)-生物素 4-硝基苯酯	33755-53-2	>98.0%	750

B4688-25MG	Bis(NHS)PEG <sub>9</sub>	双(NHS)PEG <sub>9</sub>	1008402-79-6	-	1,390
B4736-5G	1-Bromo-2-(2-methoxyethoxy)ethane (stabilized with Na <sub>2</sub> CO <sub>3</sub> )	1-溴-2-(2-甲氧基乙氧基)乙烷 (含有稳定剂Na <sub>2</sub> CO <sub>3</sub> )	54149-17-6	>90.0%	270
B4736-25G	1-Bromo-2-(2-methoxyethoxy)ethane (stabilized with Na <sub>2</sub> CO <sub>3</sub> )	1-溴-2-(2-甲氧基乙氧基)乙烷 (含有稳定剂Na <sub>2</sub> CO <sub>3</sub> )	54149-17-6	>90.0%	960
B5141-200MG	<i>N</i> -( <i>tert</i> -Butoxycarbonyl)-2,2'-(ethylenedioxy)diethylamine	<i>N</i> -叔丁氧羰基-2,2'-(亚乙二氧基)二乙胺	153086-78-3	>97.0%	940
B5546-100MG	Biotin-PEG <sub>4</sub> -Azide	生物素-PEG <sub>4</sub> -叠氮	1309649-57-7	>96.0%	2,560
B5560-10MG	Biotin-PEG <sub>4</sub> -Amine	生物素-PEG <sub>4</sub> -胺	663171-32-2	>94.0%	490
B5560-50MG	Biotin-PEG <sub>4</sub> -Amine	生物素-PEG <sub>4</sub> -胺	663171-32-2	>94.0%	1,890
B5563-10MG	Biotin-PEG <sub>6</sub> -Maleimide	生物素-PEG <sub>6</sub> -马来酰亚胺	1808990-66-0	>96.0%	790
B5563-50MG	Biotin-PEG <sub>6</sub> -Maleimide	生物素-PEG <sub>6</sub> -马来酰亚胺	1808990-66-0	>96.0%	2,490
B5564-10MG	Biotin-PEG <sub>8</sub> -NHS	27-生物素酰胺-4,7,10,13,16,19,22,25-八氧杂二十七烷酸N-琥珀酰亚胺酯	-	-	790
B5564-50MG	Biotin-PEG <sub>8</sub> -NHS	27-生物素酰胺-4,7,10,13,16,19,22,25-八氧杂二十七烷酸N-琥珀酰亚胺酯	-	-	2,990
B5565-10MG	Biotin-PEG <sub>11</sub> -Amine	生物素-PEG <sub>11</sub> -胺	1418022-42-0	>93.0%	690
B5565-50MG	Biotin-PEG <sub>11</sub> -Amine	生物素-PEG <sub>11</sub> -胺	1418022-42-0	>93.0%	2,200
B5578-10MG	Biotin-PEG <sub>4</sub> -Hydrazide	生物素-PEG <sub>4</sub> -酰肼	756525-97-0	>94.0%	690
B5578-50MG	Biotin-PEG <sub>4</sub> -Hydrazide	生物素-PEG <sub>4</sub> -酰肼	756525-97-0	>94.0%	2,450
B5665-1G	(Boc-amino)-PEG <sub>4</sub> -carboxylic Acid	(Boc-氨基)-PEG <sub>4</sub> -羧酸	756525-91-4	>98.0%	3,290
B5665-250MG	(Boc-amino)-PEG <sub>4</sub> -carboxylic Acid	(Boc-氨基)-PEG <sub>4</sub> -羧酸	756525-91-4	>98.0%	890
B5667-50MG	1,8-Bis(maleimido)-3,6-dioxaoctane	1,8-双(马来酰亚胺基)-3,6-二氧杂辛烷	115597-84-7	>98.0%	990
B5667-250MG	1,8-Bis(maleimido)-3,6-dioxaoctane	1,8-双(马来酰亚胺基)-3,6-二氧杂辛烷	115597-84-7	>98.0%	2,990
B5668-25MG	1,11-Bis(maleimido)-3,6,9-trioxaundecane	1,11-双(马来酰亚胺基)-3,6,9-三氧杂十一烷	86099-06-1	>98.0%	1,250
B5668-100MG	1,11-Bis(maleimido)-3,6,9-trioxaundecane	1,11-双(马来酰亚胺基)-3,6,9-三氧杂十一烷	86099-06-1	>98.0%	3,990
C0119-5G	1,1'-Carbonyldiimidazole [Coupling Agent for Peptides Synthesis]	1,1'-羰基二咪唑[用于肽合成的偶联剂]	530-62-1	>97.0%	230
C0119-25G	1,1'-Carbonyldiimidazole [Coupling Agent for Peptides Synthesis]	1,1'-羰基二咪唑[用于肽合成的偶联剂]	530-62-1	>97.0%	480
C0119-250G	1,1'-Carbonyldiimidazole [Coupling Agent for Peptides Synthesis]	1,1'-羰基二咪唑[用于肽合成的偶联剂]	530-62-1	>97.0%	1,490
C0793-5G	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide Metho- <i>p</i> -toluenesulfonate [for Peptide Synthesis]	1-环己基-2-(吗啉乙基)碳二亚胺甲基对甲苯磺酸盐[用于肽合成]	2491-17-0	>96.0%	935
C0793-25G	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide Metho- <i>p</i> -toluenesulfonate [for Peptide Synthesis]	1-环己基-2-(吗啉乙基)碳二亚胺甲基对甲苯磺酸盐[用于肽合成]	2491-17-0	>96.0%	3,470
C0875-25G	Cystamine Dihydrochloride	胱胺二盐酸盐	56-17-7	>97.0%	295
C0875-100G	Cystamine Dihydrochloride	胱胺二盐酸盐	56-17-7	>97.0%	640
C0875-500G	Cystamine Dihydrochloride	胱胺二盐酸盐	56-17-7	>97.0%	1,850
D0254-25G	<i>N,N'</i> -Diisopropylcarbodiimide	<i>N,N'</i> -二异丙基碳二亚胺	693-13-0	>98.0%	230
D0254-250G	<i>N,N'</i> -Diisopropylcarbodiimide	<i>N,N'</i> -二异丙基碳二亚胺	693-13-0	>98.0%	1,390
D0944-1G	5,5'-Dithiobis(2-nitrobenzoic Acid) [for Determination of SH groups]	5,5'-二硫代双(2-硝基苯甲酸)[用于巯基基团的测定]	69-78-3	>98.0%	275
D0944-5G	5,5'-Dithiobis(2-nitrobenzoic Acid) [for Determination of SH groups]	5,5'-二硫代双(2-硝基苯甲酸)[用于巯基基团的测定]	69-78-3	>98.0%	730
D0944-25G	5,5'-Dithiobis(2-nitrobenzoic Acid) [for Determination of SH groups]	5,5'-二硫代双(2-硝基苯甲酸)[用于巯基基团的测定]	69-78-3	>98.0%	2,510
D1071-1G	DL-Dithiothreitol	DL-二硫苏糖醇	3483-12-3	>98.0%	270

D1071-5G	DL-Dithiothreitol	DL-二硫苏糖醇	3483-12-3	>98.0%	705
D1071-25G	DL-Dithiothreitol	DL-二硫苏糖醇	3483-12-3	>98.0%	2,390
D1114-5G	2,2'-Dipyridyl Disulfide [for Peptide Synthesis]	2,2'-二吡啶二硫醚[用于肽合成]	2127-03-9	>98.0%	320
D1114-25G	2,2'-Dipyridyl Disulfide [for Peptide Synthesis]	2,2'-二吡啶二硫醚[用于肽合成]	2127-03-9	>98.0%	980
D1571-25ML	Diethylene Glycol Bis(3-aminopropyl) Ether	二乙二醇二(3-氨基丙基)醚	4246-51-9	>98.0%	185
D1571-100ML	Diethylene Glycol Bis(3-aminopropyl) Ether	二乙二醇二(3-氨基丙基)醚	4246-51-9	>98.0%	360
D1571-500ML	Diethylene Glycol Bis(3-aminopropyl) Ether	二乙二醇二(3-氨基丙基)醚	4246-51-9	>98.0%	795
D1601-5G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Hydrochloride [Coupling Agent for Peptides Synthesis]	1-(3-二甲氨基丙基)-3-乙基碳二亚胺盐酸盐[用于肽合成的偶联剂]	25952-53-8	>98.0%	120
D1601-25G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Hydrochloride [Coupling Agent for Peptides Synthesis]	1-(3-二甲氨基丙基)-3-乙基碳二亚胺盐酸盐[用于肽合成的偶联剂]	25952-53-8	>98.0%	220
D1601-100G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide Hydrochloride [Coupling Agent for Peptides Synthesis]	1-(3-二甲氨基丙基)-3-乙基碳二亚胺盐酸盐[用于肽合成的偶联剂]	25952-53-8	>98.0%	660
D2477-5G	4,4'-Dipyridyl Disulfide	4,4'-二吡啶二硫醚	2645-22-9	>97.0%	1,240
D2477-25G	4,4'-Dipyridyl Disulfide	4,4'-二吡啶二硫醚	2645-22-9	>97.0%	3,350
D2919-5G	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium Chloride	4-(4,6-二甲氧基-1,3,5,-三嗪-2-基)-4-甲基吗啉盐酸盐水合物	3945-69-5	>98.0%	480
D2919-25G	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium Chloride	4-(4,6-二甲氧基-1,3,5,-三嗪-2-基)-4-甲基吗啉盐酸盐水合物	3945-69-5	>98.0%	1,540
D3664-1G	1,11-Diamino-3,6,9-trioxadecane	1,11-二氨基-3,6,9-三氧杂十一烷	929-75-9	>97.0%	3,130
D3831-5G	Diethylene Glycol 2-Bromoethyl Methyl Ether	二乙二醇-2-溴乙基甲醚	72593-77-2	>94.0%	1,460
D3831-25G	Diethylene Glycol 2-Bromoethyl Methyl Ether	二乙二醇-2-溴乙基甲醚	72593-77-2	>94.0%	4,200
D4029-5G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide	1-(3-二甲氨基丙基)-3-乙基碳二亚胺	1892-57-5	>98.0%	298
D4029-25G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide	1-(3-二甲氨基丙基)-3-乙基碳二亚胺	1892-57-5	>98.0%	832
D4580-1G	Diethylene Glycol Mono(2-propynyl-1-yl) Ether	二乙二醇单(2-丙炔-1-基)醚	7218-43-1	>97.0%	990
D4581-5G	Diethylene Glycol Bis(2-propynyl) Ether	二乙二醇双(2-丙炔基)醚	126422-57-9	>98.0%	720
D4581-25G	Diethylene Glycol Bis(2-propynyl) Ether	二乙二醇双(2-丙炔基)醚	126422-57-9	>98.0%	2,860
E0136-1G	N-Ethylmaleimide	N-乙基顺丁烯二酰亚胺	128-53-0	>98.0%	175
E0136-5G	N-Ethylmaleimide	N-乙基顺丁烯二酰亚胺	128-53-0	>98.0%	370
E0136-25G	N-Ethylmaleimide	N-乙基顺丁烯二酰亚胺	128-53-0	>98.0%	960
E1054-5G	Ethylene Glycol 1,2-Bis(2-propynyl) Ether	乙二醇1,2-双(2-丙炔基)醚	40842-04-4	>97.0%	1,050
F0719-1G	8-[(9H-Fluoren-9-ylmethoxy)carbonylamino]-3,6-dioxo-n-octanoic Acid	8-[(9H-芴-9-基甲氧基)羰基氨基]-3,6-二氧杂正辛酸	166108-71-0	>97.0%	1,950
F0719-200MG	8-[(9H-Fluoren-9-ylmethoxy)carbonylamino]-3,6-dioxo-n-octanoic Acid	8-[(9H-芴-9-基甲氧基)羰基氨基]-3,6-二氧杂正辛酸	166108-71-0	>97.0%	490
F0999-1G	9-[(9H-Fluoren-9-ylmethoxy)carbonylamino]-4,7-dioxanonanoic Acid	9-[(9H-芴-9-基甲氧基)羰基氨基]-4,7-二氧壬酸	872679-70-4	>98.0%	1,840
F0999-200MG	9-[(9H-Fluoren-9-ylmethoxy)carbonylamino]-4,7-dioxanonanoic Acid	9-[(9H-芴-9-基甲氧基)羰基氨基]-4,7-二氧壬酸	872679-70-4	>98.0%	790
F1042-1G	N <sup>ε</sup> -[(9H-Fluoren-9-ylmethoxy)carbonyl]-N <sup>ε</sup> -biotinyl-L-lysine	N <sup>ε</sup> -[(9H-芴-9-基甲氧基)羰基]-N <sup>ε</sup> -生物素基-L-赖氨酸	146987-10-2	>95.0%	1,490
F1042-200MG	N <sup>ε</sup> -[(9H-Fluoren-9-ylmethoxy)carbonyl]-N <sup>ε</sup> -biotinyl-L-lysine	N <sup>ε</sup> -[(9H-芴-9-基甲氧基)羰基]-N <sup>ε</sup> -生物素基-L-赖氨酸	146987-10-2	>95.0%	590
F1183-250MG	(Fmoc-amino)-PEG <sub>6</sub> -carboxylic Acid	(Fmoc-氨基)-PEG <sub>6</sub> -羧酸	882847-34-9	>98.0%	1,180
G0297-50MG	N-GlcNAc-Biotin	N-GlcNAc-生物素	1272755-69-7	-	1,860

H0623-25G	N-Hydroxysuccinimide	N-羟基琥珀酰亚胺	6066-82-6	>98.0%	230
H0623-100G	N-Hydroxysuccinimide	N-羟基琥珀酰亚胺	6066-82-6	>98.0%	660
H0623-500G	N-Hydroxysuccinimide	N-羟基琥珀酰亚胺	6066-82-6	>98.0%	2,300
H1071-25MG	N"-Biotinyl-6-aminohexanoylhydrazide	N"-生物素基-6-氨基己酰肼	109276-34-8	>97.0%	560
H1071-100MG	N"-Biotinyl-6-aminohexanoylhydrazide	N"-生物素基-6-氨基己酰肼	109276-34-8	>97.0%	2,050
H1304-1G	N-Hydroxysulfosuccinimide Sodium Salt	N-羟基磺基琥珀酰亚胺钠盐	106627-54-7	>98.0%	2,770
H1304-200MG	N-Hydroxysulfosuccinimide Sodium Salt	N-羟基磺基琥珀酰亚胺钠盐	106627-54-7	>98.0%	785
I0741-5G	2-Iodoacetamide [for Biochemical Research]	2-碘乙酰胺[用于生化研究]	144-48-9	>98.0%	395
M0005-25G	Maleic Anhydride	顺丁烯二酸酐	108-31-6	>99.0%	105
M0005-500G	Maleic Anhydride	顺丁烯二酸酐	108-31-6	>99.0%	150
M0058-25G	2-Mercaptoethanol	2-巯基乙醇	60-24-2	>98.0%	150
M0058-500G	2-Mercaptoethanol	2-巯基乙醇	60-24-2	>98.0%	390
M0365-25G	Citraconic Anhydride	柠康酸酐	616-02-4	>98.0%	235
M0365-100G	Citraconic Anhydride	柠康酸酐	616-02-4	>98.0%	495
M0365-500G	Citraconic Anhydride	柠康酸酐	616-02-4	>98.0%	1,390
M1382-5G	S-Methyl Methanethiosulfonate	甲烷硫代磺酸-S-甲酯	2949-92-0	>97.0%	545
M1382-25G	S-Methyl Methanethiosulfonate	甲烷硫代磺酸-S-甲酯	2949-92-0	>97.0%	1,560
M2186-25MG	Methyl-PEG <sub>4</sub> -NHS Ester	甲基-PEG <sub>4</sub> -NHS酯	622405-78-1	-	940
M2187-25MG	Methyl-PEG <sub>8</sub> -NHS Ester	甲基-PEG <sub>8</sub> -NHS酯	756525-90-3	-	995
M2188-25MG	Methyl-PEG <sub>12</sub> -NHS Ester	甲基-PEG <sub>12</sub> -NHS酯	-	-	890
M2501-100MG	3,6,9,12-Tetraoxatridecanamine	3,6,9,12-四氧杂十三胺	85030-56-4	>98.0%	1,250
M2666-25MG	19-Maleimido-17-oxo-4,7,10,13-tetraoxa-16-azanonadecanoic Acid	19-马来酰亚胺基-17-氧-4,7,10,13-四氧杂-16-氮十九酸	1263045-16-4	>95.0%	260
M2666-100MG	19-Maleimido-17-oxo-4,7,10,13-tetraoxa-16-azanonadecanoic Acid	19-马来酰亚胺基-17-氧-4,7,10,13-四氧杂-16-氮十九酸	1263045-16-4	>95.0%	880
M2963-5G	[2-(2-Methoxyethoxy)ethoxy]acetic Acid	[2-(2-甲氧基乙氧基)乙氧基]乙酸	16024-58-1	>95.0%	840
M2963-25G	[2-(2-Methoxyethoxy)ethoxy]acetic Acid	[2-(2-甲氧基乙氧基)乙氧基]乙酸	16024-58-1	>95.0%	2,680
M3048-25MG	Methyl-PEG <sub>24</sub> -Amine	甲基-PEG <sub>24</sub> -胺	2151823-08-2	>98.0%	1,490
M3048-100MG	Methyl-PEG <sub>24</sub> -Amine	甲基-PEG <sub>24</sub> -胺	2151823-08-2	>98.0%	4,500
M3049-25MG	Methyl-PEG <sub>12</sub> -Azide	甲基-PEG <sub>12</sub> -叠氮化物	-	>98.0%	990
M3050-25MG	Methyl-PEG <sub>24</sub> -Azide	甲基-PEG <sub>24</sub> -叠氮化物	-	>95.0%	1,190
M3050-100MG	Methyl-PEG <sub>24</sub> -Azide	甲基-PEG <sub>24</sub> -叠氮化物	-	>95.0%	3,490
M3051-25MG	Methyl-PEG <sub>12</sub> -Maleimide	甲基-PEG <sub>12</sub> -马来酰亚胺	-	>95.0%	1,690
M3052-25MG	Methyl-PEG <sub>24</sub> -Maleimide	甲基-PEG <sub>24</sub> -马来酰亚胺	-	>93.0%	1,490
M3079-50MG	Maleimide-PEG <sub>2</sub> -NHS Ester	马来酰亚胺-PEG <sub>2</sub> -NHS酯	955094-26-5	>98.0%	990
M3079-250MG	Maleimide-PEG <sub>2</sub> -NHS Ester	马来酰亚胺-PEG <sub>2</sub> -NHS酯	955094-26-5	>98.0%	2,990
P2183-100G	Polyethylene Glycol Monomethyl Ether 400	聚乙二醇单甲醚400	9004-74-4	-	190

P2183-500G	Polyethylene Glycol Monomethyl Ether 400	聚乙二醇单甲醚400	9004-74-4	-	590
P2184-100G	Polyethylene Glycol Monomethyl Ether 550	聚乙二醇单甲醚550	9004-74-4	-	350
P2184-500G	Polyethylene Glycol Monomethyl Ether 550	聚乙二醇单甲醚550	9004-74-4	-	990
P2185-100G	Polyethylene Glycol Monomethyl Ether 1000	聚乙二醇单甲醚1000	9004-74-4	-	190
P2185-500G	Polyethylene Glycol Monomethyl Ether 1000	聚乙二醇单甲醚1000	9004-74-4	-	590
P2186-100G	Polyethylene Glycol Monomethyl Ether 2000	聚乙二醇单甲醚2000	9004-74-4	-	190
P2186-500G	Polyethylene Glycol Monomethyl Ether 2000	聚乙二醇单甲醚2000	9004-74-4	-	590
P2187-100G	Polyethylene Glycol Monomethyl Ether 4000	聚乙二醇单甲醚4000	9004-74-4	-	240
P2187-500G	Polyethylene Glycol Monomethyl Ether 4000	聚乙二醇单甲醚4000	9004-74-4	-	690
P2225-1G	2-[2-(2-Propynyloxy)ethoxy]ethylamine	2-[2-(2-丙炔基氧)乙氧基]乙胺	944561-44-8	>98.0%	690
P2225-5G	2-[2-(2-Propynyloxy)ethoxy]ethylamine	2-[2-(2-丙炔基氧)乙氧基]乙胺	944561-44-8	>98.0%	1,990
P2249-25MG	2,5,8,11,14-Pentaoxaheptadec-16-yne	2,5,8,11,14-五氧杂十七-16-炔	1101668-39-6	>98.0%	340
P2249-100MG	2,5,8,11,14-Pentaoxaheptadec-16-yne	2,5,8,11,14-五氧杂十七-16-炔	1101668-39-6	>98.0%	1,150
P2283-25MG	Propargyl-PEG <sub>5</sub> -NHS Ester	炔丙基-PEG <sub>5</sub> -NHS酯	1393330-40-9	-	990
P2471-10MG	<i>N</i> -[2-(2-Pyridyldithio)ethyl]biotinamide	<i>N</i> -[2-(2-吡啶二硫代)乙基]生物素酰胺	112247-65-1	>97.0%	490
P2471-50MG	<i>N</i> -[2-(2-Pyridyldithio)ethyl]biotinamide	<i>N</i> -[2-(2-吡啶二硫代)乙基]生物素酰胺	112247-65-1	>97.0%	1,990
S0107-25G	Succinic Anhydride	丁二酸酐	108-30-5	>95.0%	150
S0107-500G	Succinic Anhydride	丁二酸酐	108-30-5	>95.0%	290
S0396-5G	Sodium Cyanoborohydride [Reducing Agent]	氰基硼氢化钠[还原剂]	25895-60-7	>95.0%	390
S0396-25G	Sodium Cyanoborohydride [Reducing Agent]	氰基硼氢化钠[还原剂]	25895-60-7	>95.0%	1,190
S0396-250G	Sodium Cyanoborohydride [Reducing Agent]	氰基硼氢化钠[还原剂]	25895-60-7	>95.0%	6,990
S0431-1G	<i>N</i> -Succinimidyl <i>S</i> -Acetylthioglycolate [Cross-linking Reagent]	<i>S</i> -乙酰基硫代乙醇酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	76931-93-6	>94.0%	2,350
S0431-5G	<i>N</i> -Succinimidyl <i>S</i> -Acetylthioglycolate [Cross-linking Reagent]	<i>S</i> -乙酰基硫代乙醇酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	76931-93-6	>94.0%	5,900
S0490-20MG	<i>N</i> -Succinimidyl 6-Biotinamidohexanoate	6-生物素酰氨基己酸 <i>N</i> -琥珀酰亚胺酯	72040-63-2	>97.0%	630
S0490-100MG	<i>N</i> -Succinimidyl 6-Biotinamidohexanoate	6-生物素酰氨基己酸 <i>N</i> -琥珀酰亚胺酯	72040-63-2	>97.0%	1,950
S0491-100MG	<i>N</i> -Succinimidyl <i>D</i> -Biotinate	<i>D</i> -生物素 <i>N</i> -羟基琥珀酰亚胺酯	35013-72-0	>97.0%	690
S0491-1G	<i>N</i> -Succinimidyl <i>D</i> -Biotinate	<i>D</i> -生物素 <i>N</i> -羟基琥珀酰亚胺酯	35013-72-0	>97.0%	1,990
S0859-100MG	<i>N</i> -Succinimidyl 3-(Acetylthio)propionate	3-(乙酰基硫代)丙酸 <i>N</i> -琥珀酰亚胺酯	84271-78-3	>95.0%	1,290
S0915-1G	<i>N</i> -Succinimidyl Trifluoroacetate	三氟乙酸 <i>N</i> -琥珀酰亚胺酯	5672-89-9	>95.0%	680
S0951-VIAL	Streptavidin from <i>Streptomyces avidinii</i>	链霉亲和素 (来自链霉菌)	9013-20-1	-	980
S0955-25MG	<i>N</i> -Succinimidyl 9-(Biotinamido)-4,7-dioxanonanoate	9-(生物素氨基)-4,7-二氧杂壬酸 <i>N</i> -琥珀酰亚胺酯	596820-83-6	-	990
S0955-100MG	<i>N</i> -Succinimidyl 9-(Biotinamido)-4,7-dioxanonanoate	9-(生物素氨基)-4,7-二氧杂壬酸 <i>N</i> -琥珀酰亚胺酯	596820-83-6	-	2,990
S0956-25MG	<i>N</i> -Succinimidyl <i>N</i> -[6-(Biotinamido)hexanoyl]-6-aminohexanoate	<i>N</i> -[6-(生物素氨基)己酰基]-6-氨基己酸 <i>N</i> -琥珀酰亚胺酯	89889-52-1	>95.0%	990
S0956-100MG	<i>N</i> -Succinimidyl <i>N</i> -[6-(Biotinamido)hexanoyl]-6-aminohexanoate	<i>N</i> -[6-(生物素氨基)己酰基]-6-氨基己酸 <i>N</i> -琥珀酰亚胺酯	89889-52-1	>95.0%	3,850
T1656-1G	Tris(2-carboxyethyl)phosphine Hydrochloride	三(2-羧乙基)膦盐酸盐	51805-45-9	>98.0%	490



T1656-5G	Tris(2-carboxyethyl)phosphine Hydrochloride	三(2-羧乙基)膦盐酸盐	51805-45-9	>98.0%	1,790
T1656-25G	Tris(2-carboxyethyl)phosphine Hydrochloride	三(2-羧乙基)膦盐酸盐	51805-45-9	>98.0%	7,800
T2634-5G	Triethylene Glycol 2-Bromoethyl Methyl Ether	三乙二醇2-溴乙基甲醚	110429-45-3	>95.0%	1,850
T2634-25G	Triethylene Glycol 2-Bromoethyl Methyl Ether	三乙二醇2-溴乙基甲醚	110429-45-3	>95.0%	5,300
T3114-1G	Triethylene Glycol Mono(2-propynyl) Ether	三乙二醇单(2-丙炔基)醚	208827-90-1	>96.0%	550
T3114-5G	Triethylene Glycol Mono(2-propynyl) Ether	三乙二醇单(2-丙炔基)醚	208827-90-1	>96.0%	1,750
T3198-100MG	1,14-Diamino-3,6,9,12-tetraoxatetradecane	1,14-二氨基-3,6,9,12-四氧杂十四烷	68960-97-4	>97.0%	1,690
T3199-100MG	(R)-N-(3,6,9,12-Tetraoxatridecyl)- $\alpha$ -lipoamide	(R)-N-(3,6,9,12-四氧杂十三烷基)- $\alpha$ -硫辛酰胺	1334172-66-5	>90.0%	2,990

### 分子生物学和蛋白质表达用微生物培养基

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A5030-10MG	D-(-)-Luciferin [Chemiluminescence Reagent]	D-(-)-荧光素[化学发光试剂]	2591-17-5	>98.0%	1,100
A5030-50MG	D-(-)-Luciferin [Chemiluminescence Reagent]	D-(-)-荧光素[化学发光试剂]	2591-17-5	>98.0%	3,980
B3201-200MG	X-Gal	5-溴-4-氯-3-吡啶基 $\beta$ -D-半乳糖皮葱[用于生化研究]	7240-90-6	>98.0%	380
B3201-1G	X-Gal	5-溴-4-氯-3-吡啶基 $\beta$ -D-半乳糖皮葱[用于生化研究]	7240-90-6	>98.0%	1,350
B3469-20MG	Magenta-Gal (contains ca. 10% Ethyl Acetate)	5-溴-6-氯-3-吡啶基- $\beta$ -D-半乳糖皮葱 (约含10% 乙酸乙酯) [用于生化研究]	93863-88-8	>98.0%	260
B3469-100MG	Magenta-Gal (contains ca. 10% Ethyl Acetate)	5-溴-6-氯-3-吡啶基- $\beta$ -D-半乳糖皮葱 (约含10% 乙酸乙酯) [用于生化研究]	93863-88-8	>98.0%	710
B3470-20MG	Bluo-Gal	5-溴-3-吡啶基- $\beta$ -D-半乳糖皮葱 [用于生化研究]	97753-82-7	>98.0%	255
B3470-100MG	Bluo-Gal	5-溴-3-吡啶基- $\beta$ -D-半乳糖皮葱 [用于生化研究]	97753-82-7	>98.0%	790
C2371-20MG	Rose-Gal	6-氯-3-吡啶基- $\beta$ -D-半乳糖皮葱[用于生化研究]	138182-21-5	>98.0%	590
C2371-100MG	Rose-Gal	6-氯-3-吡啶基- $\beta$ -D-半乳糖皮葱[用于生化研究]	138182-21-5	>98.0%	1,580
N0418-1G	ONPG	2-硝基苯基 $\beta$ -D-吡喃半乳糖苷[ $\beta$ -D-牛乳糖用培养基]	369-07-3	>98.0%	270
N0418-5G	ONPG	2-硝基苯基 $\beta$ -D-吡喃半乳糖苷[ $\beta$ -D-牛乳糖用培养基]	369-07-3	>98.0%	550
N0418-25G	ONPG	2-硝基苯基 $\beta$ -D-吡喃半乳糖苷[ $\beta$ -D-牛乳糖用培养基]	369-07-3	>98.0%	2,280
N0616-1G	PNPG	4-硝基苯基- $\beta$ -D-吡喃半乳糖苷[ $\beta$ -牛乳糖用培养基]	3150-24-1	>98.0%	620
N0616-5G	PNPG	4-硝基苯基- $\beta$ -D-吡喃半乳糖苷[ $\beta$ -牛乳糖用培养基]	3150-24-1	>98.0%	2,250

### 酶介导合成

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0148-100MG	Acylase from <i>Hog Kidney</i>	酰基转移酶 (来自猪肾)	9012-37-7	-	390
A0148-500MG	Acylase from <i>Hog Kidney</i>	酰基转移酶 (来自猪肾)	9012-37-7	-	990
A0688-25G	Acylase from <i>Aspergillus genus</i>	酰化酶 (来自曲霉属真菌)	9012-37-7	-	995
B3028-1G	1-Butyl-2,3-dimethylimidazolium Polyethylene Glycol Hexadecyl Ether Sulfate coated Lipase	1-丁基-2,3-二甲基咪唑聚乙二醇十六烷醚硫酸盐包衣脂肪酶	-	-	1,860
C0052-1G	Catalase from <i>Bovine Liver</i>	过氧化氢酶 (来自牛肝)	9001-05-2	-	890

G0050-1G	Glucose Oxidase from <i>Aspergillus niger</i>	葡糖氧化酶 (来自黑曲霉)	9001-37-0	-	1,450
L0057-25G	Lipase from <i>Porcine Pancreas</i>	脂肪酶 (来自猪胰脏)	9001-62-1	-	395
P0073-100MG	Peroxidase from <i>Horseradish</i>	过氧化物酶 (来自山葵)	9003-99-0	-	1,230
P0073-1G	Peroxidase from <i>Horseradish</i>	过氧化物酶 (来自山葵)	9003-99-0	-	6,700

## <分析科学>

### 闪烁体

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0405-ZONE	Anthracene Zone Refined (number of passes:30)	蒽(区域精制法精制,熔段数:30)	120-12-7	>99.5%	850
A0495-25G	Anthracene	蒽	120-12-7	>97.0%	185
A0495-100G	Anthracene	蒽	120-12-7	>97.0%	390
A0495-500G	Anthracene	蒽	120-12-7	>97.0%	1,450
B0499-5G	1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene [for scintillation spectrometry]	1,4-双[2-(4-甲基-5-苯基噁唑基)]苯 [用于闪烁光谱法]	3073-87-8	>99.0%	445
B0499-25G	1,4-Bis[2-(4-methyl-5-phenyloxazolyl)]benzene [for scintillation spectrometry]	1,4-双[2-(4-甲基-5-苯基噁唑基)]苯 [用于闪烁光谱法]	3073-87-8	>99.0%	2,490
B0509-1G	1,4-Bis[2-(5-phenyloxazolyl)]benzene [for scintillation spectrometry]	1,4-双[2-(5-苯基噁唑基)]苯[用于闪烁光谱法]	1806-34-4	>98.0%	150
B0509-5G	1,4-Bis[2-(5-phenyloxazolyl)]benzene [for scintillation spectrometry]	1,4-双[2-(5-苯基噁唑基)]苯[用于闪烁光谱法]	1806-34-4	>98.0%	450
B0509-25G	1,4-Bis[2-(5-phenyloxazolyl)]benzene [for scintillation spectrometry]	1,4-双[2-(5-苯基噁唑基)]苯[用于闪烁光谱法]	1806-34-4	>98.0%	1,390
B1024-5G	1,4-Bis(2-methylstyryl)benzene [Solute for Liquid Scintillation Counting]	1,4-双-(2-甲基苯乙烯基)苯[液体闪烁测量用溶质]	13280-61-0	>99.0%	690
B1024-25G	1,4-Bis(2-methylstyryl)benzene [Solute for Liquid Scintillation Counting]	1,4-双-(2-甲基苯乙烯基)苯[液体闪烁测量用溶质]	13280-61-0	>99.0%	2,260
B1767-5G	2-(4-tert-Butylphenyl)-5-(4-biphenyl)-1,3,4-oxadiazole	2-(4-叔丁基)-5-(4-联苯基)-1,3,4-恶二唑	15082-28-7	>98.0%	260
D0902-25G	2,5-Diphenyloxazole [for scintillation spectrometry]	2,5-二苯基恶唑[用于闪烁光谱法]	92-71-7	>99.0%	260
D0902-100G	2,5-Diphenyloxazole [for scintillation spectrometry]	2,5-二苯基恶唑[用于闪烁光谱法]	92-71-7	>99.0%	720
D0902-500G	2,5-Diphenyloxazole [for scintillation spectrometry]	2,5-二苯基恶唑[用于闪烁光谱法]	92-71-7	>99.0%	3,290
N0068-1G	2-(1-Naphthyl)-5-phenyloxazole [for scintillation spectrometry]	2-(1-萘基)-5-苯基恶唑[用于闪烁光谱法]	846-63-9	>99.0%	305
S0090-25G	trans-Stilbene	反-均二苯乙烯	103-30-0	>98.0%	295
S0090-100G	trans-Stilbene	反-均二苯乙烯	103-30-0	>98.0%	495
S0090-500G	trans-Stilbene	反-均二苯乙烯	103-30-0	>98.0%	1,850
T0020-25G	p-Terphenyl	对三联苯	92-94-4	>99.0%	240
T0020-100G	p-Terphenyl	对三联苯	92-94-4	>99.0%	760
T0020-500G	p-Terphenyl	对三联苯	92-94-4	>99.0%	2,160
T3263-5G	p-Terphenyl (purified by sublimation)	对三联苯 (升华提纯)	92-94-4	>99.5%	490
T3263-25G	p-Terphenyl (purified by sublimation)	对三联苯 (升华提纯)	92-94-4	>99.5%	1,590

色谱试剂&溶剂

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0793-500ML	Acetonitrile [for HPLC Solvent]	乙腈[用于高效液相色谱的溶剂]	75-05-8	>99.5%	890
A5701-1G	Sodium 9,10-Dimethoxyanthracene-2-sulfonate [Fluorimetric Ion-Pair Reagent for Amines]	9,10-二甲氧基蒽-2-磺酸钠盐[用于氨类的荧光离子对试剂]	67580-39-6	>98.0%	1,750
A5701-5G	Sodium 9,10-Dimethoxyanthracene-2-sulfonate [Fluorimetric Ion-Pair Reagent for Amines]	9,10-二甲氧基蒽-2-磺酸钠盐[用于氨类的荧光离子对试剂]	67580-39-6	>98.0%	5,990
A5702-10ML	Dibutylammonium Acetate (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	乙酸二丁基铵(约0.5mol/L的水溶液)[用于液相色谱-质谱的离子对试剂]	19070-91-8	-	230
A5702-100ML	Dibutylammonium Acetate (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	乙酸二丁基铵(约0.5mol/L的水溶液)[用于液相色谱-质谱的离子对试剂]	19070-91-8	-	990
A5703-10ML	Dipropylammonium Acetate (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	乙酸二丙基铵(约0.5mol/L的水溶液)[用于液相色谱-质谱的离子对试剂]	114389-69-4	-	190
A5704-10ML	Diamylammonium Acetate (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	乙酸二戊基铵(约0.5mol/L水溶液)[用于液相色谱-质谱的离子对试剂]	211676-91-4	-	245
A5704-100ML	Diamylammonium Acetate (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	乙酸二戊基铵(约0.5mol/L水溶液)[用于液相色谱-质谱的离子对试剂]	211676-91-4	-	1,650
A5705-10ML	Dihexylammonium Acetate (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	乙酸二己基铵(约0.5mol/L的水溶液)[用于液相色谱-质谱的离子对试剂]	366793-17-1	-	290
A5705-100ML	Dihexylammonium Acetate (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	乙酸二己基铵(约0.5mol/L的水溶液)[用于液相色谱-质谱的离子对试剂]	366793-17-1	-	1,390
A5711-10ML	Trifluoroacetic Acid (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	三氟乙酸(约0.5mol/L的水溶液)[用于液相色谱-质谱的离子对试剂]	76-05-1	-	275
A5712-10ML	Pentafluoropropionic Acid (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	五氟丙酸(水溶液中约0.5mol/L)[用于液相色谱-质谱的离子对试剂]	422-64-0	-	290
A5713-10ML	Heptafluorobutyric Acid (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	七氟丁酸(水溶液中约0.5mol/L)[用于液相色谱-质谱的离子对试剂]	375-22-4	-	390
A5713-100ML	Heptafluorobutyric Acid (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	七氟丁酸(水溶液中约0.5mol/L)[用于液相色谱-质谱的离子对试剂]	375-22-4	-	1,990
A5714-10ML	Nonafluorovaleric Acid (ca. 0.5mol/L in Water) [Ion-Pair Reagent for LC-MS]	九氟戊酸(水溶液中约0.5mol/L)[用于液相色谱-质谱的离子对试剂]	2706-90-3	-	960
A5715-SET	Undecafluorohexanoic Acid (ca. 5mmol) [Ion-Pair Reagent for LC-MS]	十一氟己酸(约5mmol)[用于液相色谱-质谱的离子对试剂]	307-24-4	>98.0%	590
A5716-SET	Tridecafluoroheptanoic Acid (ca. 5mmol) [Ion-Pair Reagent for LC-MS]	十三氟庚酸(约5mmol)[用于液相色谱-质谱的离子对试剂]	375-85-9	>98.0%	590
A5717-SET	Pentadecafluorooctanoic Acid (ca. 5mmol) [Ion-Pair Reagent for LC-MS]	十五氟辛酸(约5mmol)[用于液相色谱-质谱的离子对试剂]	335-67-1	>98.0%	590
A5720-1G	Pentadecafluorooctanoic Acid High Grade [Ion-Pair Reagent for LC-MS]	十五氟辛酸,高等级[用于液相色谱-质谱的离子对试剂]	335-67-1	>98.0%	490
A5720-5G	Pentadecafluorooctanoic Acid High Grade [Ion-Pair Reagent for LC-MS]	十五氟辛酸,高等级[用于液相色谱-质谱的离子对试剂]	335-67-1	>98.0%	1,490
A5721-1G	Tridecafluoroheptanoic Acid High Grade [Ion-Pair Reagent for LC-MS]	十三氟庚酸,高等级[用于液相色谱-质谱的离子对试剂]	375-85-9	>98.0%	580
A5721-5G	Tridecafluoroheptanoic Acid High Grade [Ion-Pair Reagent for LC-MS]	十三氟庚酸,高等级[用于液相色谱-质谱的离子对试剂]	375-85-9	>98.0%	1,690
A5722-1G	Undecafluorohexanoic Acid High Grade [Ion-Pair Reagent for LC-MS]	十一氟己酸,高等级[用于液相色谱-质谱的离子对试剂]	307-24-4	>98.0%	690
A5722-5G	Undecafluorohexanoic Acid High Grade [Ion-Pair Reagent for LC-MS]	十一氟己酸,高等级[用于液相色谱-质谱的离子对试剂]	307-24-4	>98.0%	1,990
B0944-500ML	1-Butanol [for HPLC Solvent]	1-丁醇[用于高效液相色谱的溶剂]	71-36-3	>99.0%	440
C0818-500ML	Cyclohexane [for HPLC Solvent]	环己烷[用于高效液相色谱的溶剂]	110-82-7	>99.5%	880
F0654-5ML	Formic Acid [for LC-MS]	甲酸[用于LC-MS]	64-18-6	>98.0%	235
F0654-25ML	Formic Acid [for LC-MS]	甲酸[用于LC-MS]	64-18-6	>98.0%	395

H0490-500ML	Hexane [for HPLC Solvent]	己烷[用于高效液相色谱的溶剂]	110-54-3	>96.0%	890
H0491-500ML	Heptane [for HPLC Solvent]	庚烷[用于高效液相色谱的溶剂]	142-82-5	>99.0%	890
I0276-500ML	2,2,4-Trimethylpentane [for HPLC Solvent]	2,2,4-三甲基戊烷[用于高效液相色谱的溶剂]	540-84-1	>99.0%	560
I0277-500ML	Isopropyl Alcohol [for HPLC Solvent]	异丙醇[用于高效液相色谱的溶剂]	67-63-0	>99.5%	365
I0341-5G	Sodium 1-Propanesulfonate [Reagent for Ion-Pair Chromatography]	1-丙烷磺酸钠[离子对色谱用试剂]	14533-63-2	>98.0%	590
I0341-25G	Sodium 1-Propanesulfonate [Reagent for Ion-Pair Chromatography]	1-丙烷磺酸钠[离子对色谱用试剂]	14533-63-2	>98.0%	1,750
I0342-5G	Sodium 1-Butanesulfonate [Reagent for Ion-Pair Chromatography]	1-丁烷磺酸钠[离子对色谱用试剂]	2386-54-1	>98.0%	290
I0342-25G	Sodium 1-Butanesulfonate [Reagent for Ion-Pair Chromatography]	1-丁烷磺酸钠[离子对色谱用试剂]	2386-54-1	>98.0%	920
I0343-5G	Sodium 1-Pentanesulfonate [Reagent for Ion-Pair Chromatography]	1-戊烷磺酸钠[离子对色谱用试剂]	22767-49-3	>98.0%	295
I0343-25G	Sodium 1-Pentanesulfonate [Reagent for Ion-Pair Chromatography]	1-戊烷磺酸钠[离子对色谱用试剂]	22767-49-3	>98.0%	1,130
I0343-100G	Sodium 1-Pentanesulfonate [Reagent for Ion-Pair Chromatography]	1-戊烷磺酸钠[离子对色谱用试剂]	22767-49-3	>98.0%	2,990
I0344-5G	Sodium 1-Hexanesulfonate [Reagent for Ion-Pair Chromatography]	1-己烷磺酸钠[离子对色谱用试剂]	2832-45-3	>98.0%	330
I0344-25G	Sodium 1-Hexanesulfonate [Reagent for Ion-Pair Chromatography]	1-己烷磺酸钠[离子对色谱用试剂]	2832-45-3	>98.0%	995
I0344-100G	Sodium 1-Hexanesulfonate [Reagent for Ion-Pair Chromatography]	1-己烷磺酸钠[离子对色谱用试剂]	2832-45-3	>98.0%	2,990
I0345-5G	Sodium 1-Heptanesulfonate [Reagent for Ion-Pair Chromatography]	1-庚烷磺酸钠[离子对色谱用试剂]	22767-50-6	>98.0%	290
I0345-25G	Sodium 1-Heptanesulfonate [Reagent for Ion-Pair Chromatography]	1-庚烷磺酸钠[离子对色谱用试剂]	22767-50-6	>98.0%	930
I0345-100G	Sodium 1-Heptanesulfonate [Reagent for Ion-Pair Chromatography]	1-庚烷磺酸钠[离子对色谱用试剂]	22767-50-6	>98.0%	2,990
I0346-5G	Sodium 1-Octanesulfonate [Reagent for Ion-Pair Chromatography]	1-辛烷磺酸钠[离子对色谱用试剂]	5324-84-5	>98.0%	335
I0346-25G	Sodium 1-Octanesulfonate [Reagent for Ion-Pair Chromatography]	1-辛烷磺酸钠[离子对色谱用试剂]	5324-84-5	>98.0%	995
I0346-100G	Sodium 1-Octanesulfonate [Reagent for Ion-Pair Chromatography]	1-辛烷磺酸钠[离子对色谱用试剂]	5324-84-5	>98.0%	2,990
I0347-5G	Sodium 1-Nonanesulfonate [Reagent for Ion-Pair Chromatography]	1-壬烷磺酸钠[离子对色谱用试剂]	35192-74-6	>98.0%	295
I0347-25G	Sodium 1-Nonanesulfonate [Reagent for Ion-Pair Chromatography]	1-壬烷磺酸钠[离子对色谱用试剂]	35192-74-6	>98.0%	1,350
I0348-5G	Sodium 1-Decanesulfonate [Reagent for Ion-Pair Chromatography]	1-癸烷磺酸钠[离子对色谱用试剂]	13419-61-9	>98.0%	495
I0348-25G	Sodium 1-Decanesulfonate [Reagent for Ion-Pair Chromatography]	1-癸烷磺酸钠[离子对色谱用试剂]	13419-61-9	>98.0%	1,680
I0349-5G	Sodium 1-Undecanesulfonate [Reagent for Ion-Pair Chromatography]	1-十一烷基磺酸钠[离子对色谱用试剂]	5838-34-6	>98.0%	660
I0349-25G	Sodium 1-Undecanesulfonate [Reagent for Ion-Pair Chromatography]	1-十一烷基磺酸钠[离子对色谱用试剂]	5838-34-6	>98.0%	1,790
I0350-5G	Sodium 1-Dodecanesulfonate [Reagent for Ion-Pair Chromatography]	1-十二烷基磺酸钠[离子对色谱用试剂]	2386-53-0	>98.0%	855
I0350-25G	Sodium 1-Dodecanesulfonate [Reagent for Ion-Pair Chromatography]	1-十二烷基磺酸钠[离子对色谱用试剂]	2386-53-0	>98.0%	2,260
I0351-5G	Sodium 1-Tridecanesulfonate [Reagent for Ion-Pair Chromatography]	1-十三烷基磺酸钠[离子对色谱用试剂]	5802-89-1	>98.0%	1,250
I0351-25G	Sodium 1-Tridecanesulfonate [Reagent for Ion-Pair Chromatography]	1-十三烷基磺酸钠[离子对色谱用试剂]	5802-89-1	>98.0%	3,150
I0352-25G	Sodium Dodecyl Sulfate [Reagent for Ion-Pair Chromatography]	十二烷基硫酸钠[离子对色谱用试剂]	151-21-3	>97.0%	250
I0352-100G	Sodium Dodecyl Sulfate [Reagent for Ion-Pair Chromatography]	十二烷基硫酸钠[离子对色谱用试剂]	151-21-3	>97.0%	580
I0352-500G	Sodium Dodecyl Sulfate [Reagent for Ion-Pair Chromatography]	十二烷基硫酸钠[离子对色谱用试剂]	151-21-3	>97.0%	1,430
I0363-25ML	Tetraethylammonium Hydroxide (10% in Water) [Reagent for Ion-Pair Chromatography]	四乙基氢氧化铵(10%的水溶液)[离子对色谱用试剂]	77-98-5	-	680

I0364-25ML	Tetrabutylammonium Hydroxide (10% in Water) [Reagent for Ion-Pair Chromatography]	四丁基氢氧化铵(10%的水溶液)[离子对色谱用试剂]	2052-49-5	-	670
I0364-100ML	Tetrabutylammonium Hydroxide (10% in Water) [Reagent for Ion-Pair Chromatography]	四丁基氢氧化铵(10%的水溶液)[离子对色谱用试剂]	2052-49-5	-	1,990
I0365-25G	Tetrabutylammonium Bromide [Reagent for Ion-Pair Chromatography]	四丁基溴化铵[离子对色谱用试剂]	1643-19-2	>99.0%	375
I0365-100G	Tetrabutylammonium Bromide [Reagent for Ion-Pair Chromatography]	四丁基溴化铵[离子对色谱用试剂]	1643-19-2	>99.0%	790
I0365-500G	Tetrabutylammonium Bromide [Reagent for Ion-Pair Chromatography]	四丁基溴化铵[离子对色谱用试剂]	1643-19-2	>99.0%	2,300
I0366-5G	Tetrabutylammonium Chloride [Reagent for Ion-Pair Chromatography]	四丁基氯化铵[离子对色谱用试剂]	1112-67-0	>98.0%	590
I0366-25G	Tetrabutylammonium Chloride [Reagent for Ion-Pair Chromatography]	四丁基氯化铵[离子对色谱用试剂]	1112-67-0	>98.0%	1,790
I0367-10ML	Tetrabutylammonium Phosphate (0.5mol/L in Water) [Reagent for Ion-Pair Chromatography]	四丁基磷酸氢铵 (0.5mol/L的水溶液)[离子对色谱用试剂]	5574-97-0	-	250
I0367-100ML	Tetrabutylammonium Phosphate (0.5mol/L in Water) [Reagent for Ion-Pair Chromatography]	四丁基磷酸氢铵 (0.5mol/L的水溶液)[离子对色谱用试剂]	5574-97-0	-	1,690
I0368-25G	Tetrabutylammonium Hydrogen Sulfate [Reagent for Ion-Pair Chromatography]	四丁基硫酸氢铵[离子对色谱用试剂]	32503-27-8	>98.0%	840
I0368-100G	Tetrabutylammonium Hydrogen Sulfate [Reagent for Ion-Pair Chromatography]	四丁基硫酸氢铵[离子对色谱用试剂]	32503-27-8	>98.0%	2,280
I0453-25G	Dodecyltrimethylammonium Chloride [Reagent for Ion-Pair Chromatography]	十二烷基三甲基氯化铵[离子对色谱用试剂]	112-00-5	>98.0%	490
I0453-500G	Dodecyltrimethylammonium Chloride [Reagent for Ion-Pair Chromatography]	十二烷基三甲基氯化铵[离子对色谱用试剂]	112-00-5	>98.0%	2,990
M0627-500ML	Methylcyclohexane [for HPLC Solvent]	甲基环己烷[用于高效液相色谱的溶剂]	108-87-2	>99.0%	990
M0628-500ML	Methanol [for HPLC Solvent]	甲醇[用于高效液相色谱的溶剂]	67-56-1	>99.8%	235
M2059-25G	Methanesulfonic Acid [for HPLC]	甲基磺酸[用于高效液相]	75-75-2	>99.0%	270
M2059-100G	Methanesulfonic Acid [for HPLC]	甲基磺酸[用于高效液相]	75-75-2	>99.0%	550
M2059-500G	Methanesulfonic Acid [for HPLC]	甲基磺酸[用于高效液相]	75-75-2	>99.0%	1,480
O0151-500ML	n-Octane [for HPLC Solvent]	正辛烷[用于高效液相色谱的溶剂]	111-65-9	>98.5%	2,950
T0856-25ML	Tetrahydrofuran (stabilized with BHT) [Solvent for Determination of Vinyl Chloride Monomer]	四氢呋喃(含稳定剂BHT)[乙烯基氯单体测定用溶剂]	109-99-9	>99.0%	150
T0856-500ML	Tetrahydrofuran (stabilized with BHT) [Solvent for Determination of Vinyl Chloride Monomer]	四氢呋喃(含稳定剂BHT)[乙烯基氯单体测定用溶剂]	109-99-9	>99.0%	320

### 衍生化试剂

产品编码	英文名称	中文名称	CAS编码	纯度	优惠价/RMB
A0262-25G	2-Aminobenzamide	2-氨基苯甲酰胺	88-68-6	>98.0%	180
A0262-100G	2-Aminobenzamide	2-氨基苯甲酰胺	88-68-6	>98.0%	250
A0262-500G	2-Aminobenzamide	2-氨基苯甲酰胺	88-68-6	>98.0%	960
A0694-25G	N-Acetylimidazole	N-乙酰基咪唑	2466-76-4	>98.0%	290
A0694-100G	N-Acetylimidazole	N-乙酰基咪唑	2466-76-4	>98.0%	790
A0694-500G	N-Acetylimidazole	N-乙酰基咪唑	2466-76-4	>98.0%	3,350

A0979-1G	7-Acetoxy-4-bromomethylcoumarin [for HPLC Labeling]	7-乙酰氧基-4-溴甲基香豆素[用于高效液相色谱标记]	2747-04-8	>98.0%	780
A1275-10ML	Allylchlorodimethylsilane [Allyldimethylsilylating Reagent for GC/MS]	烯丙基二甲氯硅烷[用于气相色谱/质谱的烯丙基二甲硅烷基化剂]	4028-23-3	>96.0%	780
A1275-25ML	Allylchlorodimethylsilane [Allyldimethylsilylating Reagent for GC/MS]	烯丙基二甲氯硅烷[用于气相色谱/质谱的烯丙基二甲硅烷基化剂]	4028-23-3	>96.0%	1,590
A5080-500MG	3,5-Dibromo-1,2-phenylenediamine Monohydrochloride [Sensitive reagent for the determination of Se by GC-ECD]	3,5-二溴-1,2-苯二胺一盐酸盐[以气相色谱电子俘获检测器测定用灵敏试剂]	75568-11-5	>99.0%	2,890
A5081-5G	4-Nitro-1,2-phenylenediamine Monohydrochloride [Sensitive reagent for the determination of Se by GC-ECD]	4-硝基-1,2-苯二胺一盐酸盐[以气相色谱电子俘获检测器检测硒中使用的灵敏试剂]	53209-19-1	>99.0%	620
A5501-5G	4-Bromophenacyl Bromide [for HPLC Labeling]	4-溴苯乙酰溴[用于高效液相色谱标记]	99-73-0	>99.0%	690
A5502-1G	9-Chloromethylanthracene [for HPLC Labeling]	9-氯甲基蒽[用于高效液相色谱标记]	24463-19-2	>97.0%	190
A5502-5G	9-Chloromethylanthracene [for HPLC Labeling]	9-氯甲基蒽[用于高效液相色谱标记]	24463-19-2	>97.0%	650
A5503-1G	N-Chloromethyl-4-nitrophthalimide [for HPLC Labeling]	N-氯甲基-4-硝基邻苯二甲酰亚胺[用于高效液相色谱标记]	54455-34-4	>98.0%	750
A5503-5G	N-Chloromethyl-4-nitrophthalimide [for HPLC Labeling]	N-氯甲基-4-硝基邻苯二甲酰亚胺[用于高效液相色谱标记]	54455-34-4	>98.0%	2,450
A5504-5G	N-Chloromethylphthalimide [for HPLC Labeling]	N-氯甲基邻苯二甲酰亚胺[用于高效液相色谱标记]	17564-64-6	>98.0%	950
A5505-5G	3'-Methoxyphenacyl Bromide [for HPLC Labeling]	3'-甲氧基苯乙酰溴[用于高效液相色谱标记]	5000-65-7	>99.0%	890
A5506-1G	N,N'-Diisopropyl-O-(4-nitrobenzyl)isourea [for HPLC Labeling]	N,N'-二异丙基-O-(4-硝基苯甲基)异脲[用于高效液相色谱标记]	2978-11-2	>95.0%	1,320
A5508-5G	Phenacyl Bromide [for HPLC Labeling]	苯乙酰溴[用于高效液相色谱标记]	70-11-1	>98.0%	310
A5511-5G	3,5-Dinitrobenzoyl Chloride [for HPLC Labeling]	3,5-二硝基苯甲酰氯[用于高效液相色谱标记]	99-33-2	>99.0%	350
A5512-5G	2,4-Dinitrofluorobenzene [for HPLC Labeling]	2,4-二硝基氟苯 [HPLC标记用]	70-34-8	>99.0%	195
A5512-25G	2,4-Dinitrofluorobenzene [for HPLC Labeling]	2,4-二硝基氟苯 [HPLC标记用]	70-34-8	>99.0%	790
A5513-5ML	Phenyl Isothiocyanate [for HPLC Labeling]	异硫氰酸苯酯[用于高效液相色谱标记]	103-72-0	>99.0%	395
A5514-100MG	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl Isothiocyanate [for HPLC Labeling]	2,3,4,6-四-O-乙酰基-β-D-吡喃葡萄糖异硫氰酸酯[用于高效液相色谱标记]	14152-97-7	>98.0%	790
A5514-1G	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl Isothiocyanate [for HPLC Labeling]	2,3,4,6-四-O-乙酰基-β-D-吡喃葡萄糖异硫氰酸酯[用于高效液相色谱标记]	14152-97-7	>98.0%	3,850
A5515-100MG	2,3,4,6-Tetra-O-benzoyl-β-D-glucopyranosyl Isothiocyanate [for HPLC Labeling]	2,3,4,6-四-O-苯甲酰基-β-D-吡喃葡萄糖异硫氰酸酯[用于高效液相色谱标记]	132413-50-4	>98.0%	610
A5515-1G	2,3,4,6-Tetra-O-benzoyl-β-D-glucopyranosyl Isothiocyanate [for HPLC Labeling]	2,3,4,6-四-O-苯甲酰基-β-D-吡喃葡萄糖异硫氰酸酯[用于高效液相色谱标记]	132413-50-4	>98.0%	3,560
A5522-1G	N-Succinimidyl 4-Nitrophenylacetate [for HPLC Labeling]	4-硝基苯乙酸N-琥珀酰亚胺酯 [HPLC标记用]	68123-33-1	>98.0%	790
A5523-100MG	N <sup>α</sup> -(5-Fluoro-2,4-dinitrophenyl)-L-leucinamide [HPLC Labeling Reagent for e.e. Determination]	N <sup>α</sup> -(5-氟-2,4-二硝基苯基)-L-亮氨酸酰胺[用于旋光纯度测定的高效液相色谱标记试剂]	178065-29-7	>98.0%	990
A5524-100MG	N <sup>α</sup> -(5-Fluoro-2,4-dinitrophenyl)-L-leucinamide [HPLC Labeling Reagent for e.e. Determination]	N <sup>α</sup> -(2,4-二硝基-5-氟苯基)-D-亮氨酸酰胺[用于旋光纯度测定的高效液相色谱标记试剂]	178065-30-0	>98.0%	950
A5524-1G	N <sup>α</sup> -(5-Fluoro-2,4-dinitrophenyl)-L-leucinamide [HPLC Labeling Reagent for e.e. Determination]	N <sup>α</sup> -(2,4-二硝基-5-氟苯基)-D-亮氨酸酰胺[用于旋光纯度测定的高效液相色谱标记试剂]	178065-30-0	>98.0%	3,990
A5531-5G	2,4-Dinitrophenylhydrazine Hydrochloride [for HPLC Labeling]	2,4-二硝基苯肼盐酸盐[用于高效液相色谱标记]	55907-61-4	>98.0%	395
A5532-1G	O-4-Nitrobenzylhydroxylamine Hydrochloride [for HPLC Labeling]	O-4-硝基苄基羟胺盐酸盐[用于高效液相色谱标记]	2086-26-2	>99.0%	730
A5532-5G	O-4-Nitrobenzylhydroxylamine Hydrochloride [for HPLC Labeling]	O-4-硝基苄基羟胺盐酸盐[用于高效液相色谱标记]	2086-26-2	>99.0%	3,450
A5551-1G	Br-Mmc (=4-Bromomethyl-7-methoxycoumarin) [for HPLC Labeling]	Br-Mmc (=4-溴甲基-7-甲氧基香豆素)[用于高效液相色谱标记]	35231-44-8	>98.0%	890
A5551-5G	Br-Mmc (=4-Bromomethyl-7-methoxycoumarin) [for HPLC Labeling]	Br-Mmc (=4-溴甲基-7-甲氧基香豆素)[用于高效液相色谱标记]	35231-44-8	>98.0%	2,150

A5552-1G	Dansyl Hydrazine [for HPLC Labeling]	丹磺酰肼[用于高效液相色谱标记]	33008-06-9	>97.0%	590
A5552-5G	Dansyl Hydrazine [for HPLC Labeling]	丹磺酰肼[用于高效液相色谱标记]	33008-06-9	>97.0%	1,590
A5553-1G	3-Bromomethyl-7-methoxy-1,4-benzoxazin-2-one [for HPLC Labeling]	3-溴甲基-7-甲氧基-1,4-苯并恶嗪-2-酮[用于高效液相色谱标记]	124522-09-4	>98.0%	2,990
A5553-100MG	3-Bromomethyl-7-methoxy-1,4-benzoxazin-2-one [for HPLC Labeling]	3-溴甲基-7-甲氧基-1,4-苯并恶嗪-2-酮[用于高效液相色谱标记]	124522-09-4	>98.0%	695
A5554-100MG	NBD-PZ [=4-(N,N-Dimethylaminosulfonyl)-7-piperazino-2,1,3-benzoxadiazole] [for HPLC Labeling]	NBD-PZ [=4-硝基-7-哌嗪-2,1,3-苯并恶二唑[用于高效液相色谱标记]	139332-66-4	>98.0%	860
A5555-100MG	DBD-PZ [=4-(N,N-Dimethylaminosulfonyl)-7-piperazino-2,1,3-benzoxadiazole] [for HPLC Labeling]	DBD-PZ [=4-(N,N-二甲氨基磺酰基)-7-哌嗪-2,1,3-苯并恶二唑][用于高效液相色谱标记]	139332-64-2	>98.0%	1,490
A5556-100MG	DBD-H [=4-(N,N-Dimethylaminosulfonyl)-7-hydrazino-2,1,3-benzoxadiazole] [for HPLC Labeling]	DBD-H [=4-(N,N-二甲氨基磺酰基)-7-胍基-2,1,3-苯并恶二唑[用于高效液相色谱标记]	131467-86-2	>98.0%	1,650
A5557-100MG	NBD-H [=4-Hydrazino-7-nitro-2,1,3-benzoxadiazole Hydrazine] [for HPLC Labeling]	NBD-H [=4-胍基-7-硝基-2,1,3-苯并恶二唑胍] [HPLC标记用]	131467-87-3	>98.0%	1,450
A5558-100MG	DBD-COCl [=4-(N,N-Dimethylaminosulfonyl)-7-(N-chloroformylmethyl-N-methylamino)-2,1,3-benzoxadiazole] [for HPLC Labeling]	DBD-COCl [=4-(N,N-二甲氨基磺酰基)-7-(N-氯甲酰甲基-N-甲基)-2,1,3-苯并恶二唑] [HPLC标记用]	156153-43-4	>93.0%	1,650
A5560-100MG	(S)-(+)-DBD-APy [(S)-(+)-4-(N,N-Dimethylaminosulfonyl)-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	(S)-(+)-DBD-Apy [(S)-(+)-4-(N,N-二甲氨基磺酰基)-7-(3-氨基吡咯烷-1-基)-2,1,3-苯并恶二唑] [用于e.e.值测定的HPLC标记试剂]	143112-50-9	>98.0%	1,650
A5561-100MG	(R)-(-)-DBD-APy [(R)-(-)-4-(N,N-Dimethylaminosulfonyl)-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	(R)-(-)-DBD-Apy [(R)-(-)-4-(N,N-二甲氨基磺酰基)-7-(3-氨基吡咯烷-1-基)-2,1,3-苯并恶二唑] [用于e.e.值测定的HPLC标记试剂]	143112-49-6	>98.0%	1,460
A5562-100MG	(S)-(+)-NBD-APy [(S)-(+)-4-Nitro-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	(S)-(+)-NBD-Apy [(S)-(+)-4-硝基-7-(3-氨基吡咯烷-1-基)-2,1,3-苯并恶二唑] [用于e.e.值测定的HPLC标记试剂]	143112-52-1	-	460
A5563-100MG	(R)-(-)-NBD-APy [(R)-(-)-4-Nitro-7-(3-aminopyrrolidin-1-yl)-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	(R)-(-)-NBD-APy [(R)-(-)-4-硝基-7-(3-氨基吡咯烷-1-基)-2,1,3-苯并恶二唑][用于旋光纯度测定的高效液相色谱标记试剂]	143112-51-0	>98.0%	1,750
A5564-100MG	(S)-(-)-DBD-Pro-COCl [(S)-(-)-4-(N,N-Dimethylaminosulfonyl)-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	(S)-(-)-DBD-Pro-COCl [(S)-(-)-4-(N,N-二甲氨基磺酰基)-7-(2-氯甲酰四氢吡咯-1-基)-2,1,3-苯并恶二唑] [用于e.e.值测定的HPLC标记试剂]	150993-63-8	>90.0%	1,590
A5565-100MG	(R)-(+)-DBD-Pro-COCl [(R)-(+)-4-(N,N-Dimethylaminosulfonyl)-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	(R)-(+)-DBD-Pro-COCl [(R)-(+)-4-(N,N-二甲氨基磺酰基)-7-(2-氯甲酰四氢吡咯-1-基)-2,1,3-苯并恶二唑][用于旋光纯度测定的高效液相色谱标记试剂]	150993-62-7	>95.0%	1,490
A5566-100MG	(R)-(+)-NBD-Pro-COCl [(R)-(+)-4-Nitro-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	(R)-(+)-NBD-Pro-COCl [(R)-(+)-4-硝基-7-(2-氯甲酰四氢吡咯-1-基)-2,1,3-苯并恶二唑] [用于e.e.值测定的HPLC标记试剂]	159717-69-8	-	990
A5567-100MG	(S)-(-)-NBD-Pro-COCl [(S)-(-)-4-Nitro-7-(2-chloroformylpyrrolidin-1-yl)-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	(S)-(-)-NBD-Pro-COCl [(S)-(-)-4-硝基-7-(2-氯甲酰四氢吡咯-1-基)-2,1,3-苯并恶二唑] [用于e.e.值测定的HPLC标记试剂]	159717-68-7	-	990
A5568-100MG	(R)-(-)-DBD-Py-NCS [(R)-(-)-4-(N,N-Dimethylaminosulfonyl)-7-(3-isothiocyanatopyrrolidin-1-yl)-2,1,3-benzoxadiazole] [for HPLC Labeling]	(R)-(-)-DBD-Py-NCS [(R)-(-)-4-(N,N-二甲氨基磺酰基)-7-(3-异硫氰酸基四氢吡咯-1-基)-2,1,3-苯并恶二唑] [HPLC标记用]	163927-31-9	>98.0%	1,960
A5569-100MG	(S)-(+)-DBD-Py-NCS [(S)-(+)-4-(N,N-Dimethylaminosulfonyl)-7-(3-isothiocyanatopyrrolidin-1-yl)-2,1,3-benzoxadiazole] [for HPLC Labeling]	(S)-(+)-DBD-Py-NCS [(S)-(+)-4-(N,N-二甲氨基磺酰基)-7-(3-异硫氰酸基四氢吡咯-1-基)-2,1,3-苯并恶二唑] [HPLC标记用]	163927-32-0	>98.0%	2,250
A5570-100MG	4-Bromomethyl-6,7-dimethoxycoumarin [for HPLC Labeling]	4-溴甲基-6,7-二甲氧基香豆素[用于高效液相色谱标记]	88404-25-5	>98.0%	495
A5570-1G	4-Bromomethyl-6,7-dimethoxycoumarin [for HPLC Labeling]	4-溴甲基-6,7-二甲氧基香豆素[用于高效液相色谱标记]	88404-25-5	>98.0%	1,950
A5571-100MG	DBD-CO-Hz [=4-(N,N-Dimethylaminosulfonyl)-7-(N-hydrazinocarbonylmethyl-N-methylamino)-2,1,3-benzoxadiazole] [for HPLC Labeling]	DBD-CO-Hz [=4-(N,N-二甲氨基磺酰基)-7-(N-胍基羰甲基-N-甲基)氨基-2,1,3-苯并恶二唑][用于高效液相色谱标记]	179951-63-4	>98.0%	1,050
A5572-100MG	NBD-COCl [=4-(N-Chloroformylmethyl-N-methylamino)-7-nitro-2,1,3-benzoxadiazole] [for HPLC Labeling]	NBD-COCl [=4-(N-氯甲酰甲基-N-甲基)-7-硝基-2,1,3-苯并恶二唑] [HPLC标记用]	140164-85-8	>92.0%	880
A5573-100MG	NBD-CO-Hz [=4-(N-Hydrazinocarbonylmethyl-N-methylamino)-7-nitro-2,1,3-benzoxadiazole] [for HPLC Labeling]	NBD-CO-Hz [=4-(N-胍基羰甲基-N-甲基)-7-硝基-2,1,3-苯并恶二唑] [HPLC标记用]	221263-97-4	>95.0%	1,930

A5574-100MG	DBD-ED [=4-( <i>N,N</i> -Dimethylaminosulfonyl)-7-(2-aminoethylamino)-2,1,3-benzoxadiazole] [for HPLC Labeling]	DBD-ED [=4-( <i>N,N</i> -二甲氨基磺酰)-7-(2-氨基乙基氨基)-2,1,3-苯并恶二唑] [HPLC标记用]	189373-41-9	-	1,950
A5575-100MG	DBD-NCS [=4-( <i>N,N</i> -Dimethylaminosulfonyl)-7-isothiocyanato-2,1,3-benzoxadiazole] [for HPLC Labeling and Edman Degradation]	DBD-NCS [=4-( <i>N,N</i> -二甲氨基磺酰)-7-异硫氰酸基-2,1,3-苯并恶二唑] [用于高效液相色谱标记和埃德曼降解法]	147611-81-2	-	2,150
A5576-100MG	AABD-SH [=4-Acetamido-7-mercapto-2,1,3-benzoxadiazole] [for HPLC Labeling]	AABD-SH [=4-乙酰氨基-7-巯基-2,1,3-苯并恶二唑] [HPLC标记用]	254973-02-9	>95.0%	1,280
A5577-100MG	( <i>R</i> )-(-)-NBD-Py-NCS [=( <i>R</i> )-(-)-4-(3-Isothiocyantopyrrolidin-1-yl)-7-nitro-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	( <i>R</i> )-(-)-NBD-Py-NCS [=( <i>R</i> )-(-)-4-(3-异硫氰酸基吡咯烷-1-基)-7-硝基-2,1,3-苯并恶二唑] [用于e.e.值测定的HPLC标记试剂]	163927-29-5	>98.0%	1,750
A5578-100MG	( <i>S</i> )-(+)-NBD-Py-NCS [=( <i>S</i> )-(+)-4-(3-Isothiocyantopyrrolidin-1-yl)-7-nitro-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for e.e. Determination]	( <i>S</i> )-(+)-NBD-Py-NCS [=( <i>S</i> )-(+)-4-(3-异硫氰酸基吡咯烷-1-基)-7-硝基-2,1,3-苯并恶二唑] [用于e.e.值测定的HPLC标记试剂]	163927-30-8	>98.0%	1,550
A5579-100MG	4-(4,5-Diphenyl-1 <i>H</i> -imidazol-2-yl)benzoyl Chloride Hydrochloride [for HPLC Labeling]	4-(4,5-二苯基-1 <i>H</i> -咪唑-2-基)苯甲酰氯盐酸盐 [HPLC标记用]	-	>97.0%	590
A5581-5G	1,3-Cyclohexanedione [for HPLC Labeling]	1,3-环己二酮[用于高效液相色谱标记]	504-02-9	>98.0%	220
A5591-50MG	NAM [=N-(9-Acridinyl)maleimide] [for HPLC Labeling]	NAM [=N-(9-吖啶基)马来酰亚胺] [HPLC标记用]	49759-20-8	>98.0%	850
A5591-100MG	NAM [=N-(9-Acridinyl)maleimide] [for HPLC Labeling]	NAM [=N-(9-吖啶基)马来酰亚胺] [HPLC标记用]	49759-20-8	>98.0%	1,460
A5592-1G	NBD-Cl [=4-Chloro-7-nitro-2,1,3-benzoxadiazole] [for HPLC Labeling]	NBD-Cl [=4-氯-7-硝基-2,1,3-苯并恶二唑][用于高效液相色谱标记]	10199-89-0	>98.0%	260
A5592-5G	NBD-Cl [=4-Chloro-7-nitro-2,1,3-benzoxadiazole] [for HPLC Labeling]	NBD-Cl [=4-氯-7-硝基-2,1,3-苯并恶二唑][用于高效液相色谱标记]	10199-89-0	>98.0%	650
A5593-100MG	NBD-F [=4-Fluoro-7-nitro-2,1,3-benzoxadiazole] [for HPLC Labeling]	NBD-F [=4-氟-7-硝基-2,1,3-苯并恶二唑][用于高效液相色谱标记]	29270-56-2	>99.0%	1,390
A5595-100MG	DBD-F [=4-( <i>N,N</i> -Dimethylaminosulfonyl)-7-fluoro-2,1,3-benzoxadiazole] [for HPLC Labeling]	DBD-F [=4-( <i>N,N</i> -二甲氨基磺酰)-7-氟-2,1,3-苯并恶二唑] [HPLC标记用]	98358-90-8	>98.0%	1,290
A5596-100MG	DAABD-Cl [=4-[2-(Dimethylamino)ethylaminosulfonyl]-7-chloro-2,1,3-benzoxadiazole] [for Proteome Analysis]	DAABD-Cl[=4-[2-(二甲氨基)乙氨基磺酰]-7-氯-2,1,3-苯并恶二唑][用于蛋白质组分析]	664985-43-7	-	1,690
A5597-100MG	ABD-F [=4-(Aminosulfonyl)-7-fluoro-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for Determination of Thiols]	ABD-F[=4-(氨基磺酰)-7-氟-2,1,3-苯并恶二唑][用于硫醇测定的高效液相色谱标记试剂]	91366-65-3	>98.0%	1,590
A5597-500MG	ABD-F [=4-(Aminosulfonyl)-7-fluoro-2,1,3-benzoxadiazole] [HPLC Labeling Reagent for Determination of Thiols]	ABD-F[=4-(氨基磺酰)-7-氟-2,1,3-苯并恶二唑][用于硫醇测定的高效液相色谱标记试剂]	91366-65-3	>98.0%	5,600
A5601-5ML	BSA [=N,O-Bis(trimethylsilyl)acetamide] [for Gas Chromatography]	BSA [=N,O-双(三甲基硅基)乙酰胺] [气相色谱用]	10416-59-8	>80.0%	240
A5602-5ML	TMS-BA [=N,O-Bis(trimethylsilyl)acetamide] (25% in Acetonitrile) [for Gas Chromatography]	TMS-BA [=N,O-双(三甲基硅基)乙酰胺] (25%于乙腈中) [气相色谱用]	10416-59-8	-	390
A5603-5ML	BSTFA [=N,O-Bis(trimethylsilyl)trifluoroacetamide] [for Gas Chromatography]	BSTFA [=N,O-双(三甲基硅基)三氟代乙酰胺] [用气相色谱]	25561-30-2	>95.0%	590
A5604-5ML	TMS-HT (=HMDS and TMCS in Anhydrous Pyridine) [for Gas Chromatography]	TMS-HT(溶于无水吡啶中的六甲基二硅氮烷和三甲基氯硅烷)[用气相色谱]	-	-	325
A5605-5ML	TMS-Imidazole (=N-Trimethylsilylimidazole) [for Gas Chromatography]	TMS-咪唑(=N-三甲基硅基咪唑)[用气相色谱]	18156-74-6	>98.0%	380
B0457-25G	Girard's Reagent T	吉拉尔特试剂T	123-46-6	>98.0%	200
B0457-500G	Girard's Reagent T	吉拉尔特试剂T	123-46-6	>98.0%	1,450
B0510-12ML	<i>N,O</i> -Bis(trimethylsilyl)acetamide (25% in Acetonitrile) [Trimethylsilylating Reagent, for NH <sub>2</sub> compounds]	<i>N,O</i> -双(三甲基硅基)乙酰胺 (25%于乙腈中) [三甲基硅化剂,用于胺化合物]	10416-59-8	-	290
B0511-10ML	<i>N,O</i> -Bis(trimethylsilyl)acetamide	<i>N,O</i> -双(三甲基硅基)乙酰胺	10416-59-8	>80.0%	150
B0511-100ML	<i>N,O</i> -Bis(trimethylsilyl)acetamide	<i>N,O</i> -双(三甲基硅基)乙酰胺	10416-59-8	>80.0%	650
B0529-1G	Butylboronic Acid (contains varying amounts of Anhydride) [for Esterification]	丁基硼酸(含有数量不等的酐)[用于酯化]	4426-47-5	-	150
B0529-5G	Butylboronic Acid (contains varying amounts of Anhydride) [for Esterification]	丁基硼酸(含有数量不等的酐)[用于酯化]	4426-47-5	-	360



B0529-25G	Butylboronic Acid (contains varying amounts of Anhydride) [for Esterification]	丁基硼酸(含有数量不等的酸酐)[用于酯化]	4426-47-5	-	1,250
B0830-5ML	<i>N,O</i> -Bis(trimethylsilyl)trifluoroacetamide	<i>N,O</i> -双(三甲基硅基)三氟乙酰胺	25561-30-2	>95.0%	295
B0830-25ML	<i>N,O</i> -Bis(trimethylsilyl)trifluoroacetamide	<i>N,O</i> -双(三甲基硅基)三氟乙酰胺	25561-30-2	>95.0%	790
B0830-100ML	<i>N,O</i> -Bis(trimethylsilyl)trifluoroacetamide	<i>N,O</i> -双(三甲基硅基)三氟乙酰胺	25561-30-2	>95.0%	2,750
B0847-5G	(Bromomethyl)chlorodimethylsilane	(溴甲基)二甲基氯硅烷	16532-02-8	>95.0%	590
B0847-25G	(Bromomethyl)chlorodimethylsilane	(溴甲基)二甲基氯硅烷	16532-02-8	>95.0%	1,270
B0857-5G	Phenylboronic Acid (contains varying amounts of Anhydride)	苯硼酸(含有数量不等的酸酐)	98-80-6	-	80
B0857-25G	Phenylboronic Acid (contains varying amounts of Anhydride)	苯硼酸(含有数量不等的酸酐)	98-80-6	-	230
B0857-250G	Phenylboronic Acid (contains varying amounts of Anhydride)	苯硼酸(含有数量不等的酸酐)	98-80-6	-	1,280
B0949-1G	1-Benzyl-3- <i>p</i> -tolyltriazene [for Esterification]	1-苄基-3-对甲苯基三氮烯[用于酯化]	17683-09-9	>98.0%	290
B0949-25G	1-Benzyl-3- <i>p</i> -tolyltriazene [for Esterification]	1-苄基-3-对甲苯基三氮烯[用于酯化]	17683-09-9	>98.0%	2,990
B0986-5G	Bistrifluoroacetamide	双三氟乙酰胺	407-24-9	>98.0%	980
B0986-25G	Bistrifluoroacetamide	双三氟乙酰胺	407-24-9	>98.0%	2,310
B0990-5G	1,3-Bis(chloromethyl)tetramethyldisilazane	1,3-双(氯甲基)四甲基二硅氮烷	14579-91-0	>95.0%	455
B0995-25G	<i>tert</i> -Butyldimethylchlorosilane [tert-Butyldimethylsilylating Agent]	叔丁基二甲基氯硅烷[叔丁基二甲基硅化剂]	18162-48-6	>98.0%	180
B0995-100G	<i>tert</i> -Butyldimethylchlorosilane [tert-Butyldimethylsilylating Agent]	叔丁基二甲基氯硅烷[叔丁基二甲基硅化剂]	18162-48-6	>98.0%	360
B1043-1G	1-( <i>tert</i> -Butyldimethylsilyl)imidazole [tert-Butyldimethylsilylating Agent]	1-(叔丁基二甲基硅基)咪唑[叔丁基二甲基硅化剂]	54925-64-3	>98.0%	395
B1043-5G	1-( <i>tert</i> -Butyldimethylsilyl)imidazole [tert-Butyldimethylsilylating Agent]	1-(叔丁基二甲基硅基)咪唑[叔丁基二甲基硅化剂]	54925-64-3	>98.0%	1,290
B1150-1G	<i>N</i> -( <i>tert</i> -Butyldimethylsilyl)- <i>N</i> -methyltrifluoroacetamide	<i>N</i> -(叔丁基二甲基硅基)- <i>N</i> -甲基三氟乙酰胺	77377-52-7	>95.0%	380
B1150-10G	<i>N</i> -( <i>tert</i> -Butyldimethylsilyl)- <i>N</i> -methyltrifluoroacetamide	<i>N</i> -(叔丁基二甲基硅基)- <i>N</i> -甲基三氟乙酰胺	77377-52-7	>95.0%	1,800
B1435-1G	<i>N,O</i> -Bis(diethylhydrogensilyl)trifluoroacetamide [Simultaneous cyclic silylene and silyl derivatizing reagent for GC]	<i>N,O</i> -双(二乙基硅氢基)三氟乙酰胺[气相色谱用同时环亚硅化和硅化诱导试剂]	105384-38-1	>85.0%	1,250
B1906-1G	<i>N,O</i> -Bis( <i>tert</i> -butyldimethylsilyl)acetamide [tert-Butyldimethylsilylating Agent]	<i>N,O</i> -双(叔丁基二甲基硅基)乙酰胺[叔丁基二甲基硅化剂]	82112-21-8	>96.0%	370
B1906-5G	<i>N,O</i> -Bis( <i>tert</i> -butyldimethylsilyl)acetamide [tert-Butyldimethylsilylating Agent]	<i>N,O</i> -双(叔丁基二甲基硅基)乙酰胺[叔丁基二甲基硅化剂]	82112-21-8	>96.0%	1,180
B1926-1G	9-(Bromomethyl)acridine [for HPLC Labeling]	9-(溴甲基)吖啶[用于高效液相色谱标记]	1556-34-9	>98.0%	1,050
B1926-5G	9-(Bromomethyl)acridine [for HPLC Labeling]	9-(溴甲基)吖啶[用于高效液相色谱标记]	1556-34-9	>98.0%	2,650
B3402-5ML	BSTFA-TMCS (99:1) [Derivatizing Reagent for GC]	BSTFA-TMCS(99:1)[用于气相色谱的衍生试剂]	25561-30-2	-	360
B3402-25ML	BSTFA-TMCS (99:1) [Derivatizing Reagent for GC]	BSTFA-TMCS(99:1)[用于气相色谱的衍生试剂]	25561-30-2	-	1,270
B3402-100ML	BSTFA-TMCS (99:1) [Derivatizing Reagent for GC]	BSTFA-TMCS(99:1)[用于气相色谱的衍生试剂]	25561-30-2	-	2,290
C0178-25G	Isobutyl Chloroformate	氯甲酸异丁酯	543-27-1	>98.0%	180
C0178-100G	Isobutyl Chloroformate	氯甲酸异丁酯	543-27-1	>98.0%	430
C0178-500G	Isobutyl Chloroformate	氯甲酸异丁酯	543-27-1	>98.0%	1,070
C0205-25G	Carboxymethoxylamine Hemihydrochloride	羧基甲氧基胺半盐酸盐	2921-14-4	>98.0%	1,430
C0205-100G	Carboxymethoxylamine Hemihydrochloride	羧基甲氧基胺半盐酸盐	2921-14-4	>98.0%	3,900

C0306-25ML	Chlorotrimethylsilane	三甲基氯硅烷	75-77-4	>98.0%	135
C0306-100ML	Chlorotrimethylsilane	三甲基氯硅烷	75-77-4	>98.0%	280
C0306-500ML	Chlorotrimethylsilane	三甲基氯硅烷	75-77-4	>98.0%	360
C0605-25G	Chloro(chloromethyl)dimethylsilane	氯代(氯甲基)二甲基硅烷	1719-57-9	>98.0%	395
C0605-250G	Chloro(chloromethyl)dimethylsilane	氯代(氯甲基)二甲基硅烷	1719-57-9	>98.0%	2,520
C0778-25ML	Chlorodimethylsilane	二甲基氯硅烷	1066-35-9	>95.0%	290
C0778-250ML	Chlorodimethylsilane	二甲基氯硅烷	1066-35-9	>95.0%	1,500
D0005-10ML	Dansyl Chloride (10% in Acetone)	丹磺酰氯(10%的丙酮溶液)	605-65-2	-	590
D0135-5G	Dimethylethylchlorosilane [Dimethylethylsilylating Agent]	二甲基乙基氯硅烷[二甲基乙基硅化剂]	6917-76-6	>97.0%	460
D0135-25G	Dimethylethylchlorosilane [Dimethylethylsilylating Agent]	二甲基乙基氯硅烷[二甲基乙基硅化剂]	6917-76-6	>97.0%	990
D0656-1G	Dansyl Chloride	丹磺酰氯	605-65-2	>98.0%	530
D0656-5G	Dansyl Chloride	丹磺酰氯	605-65-2	>98.0%	1,690
D0656-25G	Dansyl Chloride	丹磺酰氯	605-65-2	>98.0%	3,730
D0845-25G	2,4-Dinitrophenylhydrazine (wetted with ca. 50% Water) (unit weight on dry weight basis)	2,4-二硝基苯肼(加约50%水湿润,本品干重分别为约25g和500g)	119-26-6	>98.0%	190
D0845-100G	2,4-Dinitrophenylhydrazine (wetted with ca. 50% Water) (unit weight on dry weight basis)	2,4-二硝基苯肼(加约50%水湿润,本品干重分别为约25g和500g)	119-26-6	>98.0%	530
D0845-500G	2,4-Dinitrophenylhydrazine (wetted with ca. 50% Water) (unit weight on dry weight basis)	2,4-二硝基苯肼(加约50%水湿润,本品干重分别为约25g和500g)	119-26-6	>98.0%	2,390
D1294-5ML	<i>N,N</i> -Dimethylformamide Diethyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺二乙基缩醛[用于酯化]	1188-33-6	>95.0%	190
D1294-25ML	<i>N,N</i> -Dimethylformamide Diethyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺二乙基缩醛[用于酯化]	1188-33-6	>95.0%	690
D1301-5ML	<i>N,N</i> -Dimethylformamide Dipropyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺二丙基缩醛[用于酯化]	6006-65-1	>90.0%	340
D1301-25ML	<i>N,N</i> -Dimethylformamide Dipropyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺二丙基缩醛[用于酯化]	6006-65-1	>90.0%	1,060
D1302-5ML	<i>N,N</i> -Dimethylformamide Dibutyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺二丁基缩醛[用于酯化]	18503-90-7	>98.0%	310
D1302-25ML	<i>N,N</i> -Dimethylformamide Dibutyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺二丁基缩醛[用于酯化]	18503-90-7	>98.0%	880
D1303-5ML	<i>N,N</i> -Dimethylformamide Di-tert-butyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺-二叔丁基缩醛[用于酯化]	36805-97-7	>98.0%	1,390
D1303-25ML	<i>N,N</i> -Dimethylformamide Di-tert-butyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺-二叔丁基缩醛[用于酯化]	36805-97-7	>98.0%	4,910
D1332-SET	<i>N,N</i> -Dimethylformamide Dimethyl Acetal [for Esterification] (0.5mLx10)	<i>N,N</i> -二甲基甲酰胺二甲缩醛[用于酯化]	4637-24-5	-	580
D1382-1G	Dabsyl Chloride [N-Protecting Agent for Peptides Research]	丹磺酰氯[多肽研究用氮保护剂]	56512-49-3	>98.0%	820
D1382-5G	Dabsyl Chloride [N-Protecting Agent for Peptides Research]	丹磺酰氯[多肽研究用氮保护剂]	56512-49-3	>98.0%	2,490
D1516-1G	1-(Dimethylethylsilyl)imidazole [Dimethylethylsilylating Agent]	1-(二甲基乙基甲硅烷基)咪唑[二甲基乙基硅化剂]	62365-34-8	>98.0%	570
D1516-5G	1-(Dimethylethylsilyl)imidazole [Dimethylethylsilylating Agent]	1-(二甲基乙基甲硅烷基)咪唑[二甲基乙基硅化剂]	62365-34-8	>98.0%	1,420
D1590-5ML	Chlorodimethylpropylsilane [Dimethylpropylsilylating Agent]	丙基二甲基氯硅烷[二甲基丙基硅化剂]	17477-29-1	>99.0%	240
D1590-25ML	Chlorodimethylpropylsilane [Dimethylpropylsilylating Agent]	丙基二甲基氯硅烷[二甲基丙基硅化剂]	17477-29-1	>99.0%	840
D1594-5ML	Dimethylisopropylchlorosilane [Dimethylisopropylsilylating Agent]	二甲基异丙基氯硅烷[二甲基异丙基硅化剂]	3634-56-8	>90.0%	465
D1594-25ML	Dimethylisopropylchlorosilane [Dimethylisopropylsilylating Agent]	二甲基异丙基氯硅烷[二甲基异丙基硅化剂]	3634-56-8	>90.0%	1,395
D1595-5ML	<i>N,N</i> -Dimethylformamide Dineopentyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺二新戊基乙缩醛[用于酯化]	4909-78-8	>96.0%	360

D1595-25ML	<i>N,N</i> -Dimethylformamide Dineopentyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺二新戊基乙缩醛[用于酯化]	4909-78-8	>96.0%	1,180
D1596-1G	1-(Dimethylisopropylsilyl)imidazole [Dimethylisopropylsilylating Agent]	1-(二甲基异丙基硅基)咪唑[二甲基异丙基硅化剂]	81452-04-2	>98.0%	880
D1596-5G	1-(Dimethylisopropylsilyl)imidazole [Dimethylisopropylsilylating Agent]	1-(二甲基异丙基硅基)咪唑[二甲基异丙基硅化剂]	81452-04-2	>98.0%	2,890
D1669-1G	4-Dimethylamino-1-naphthyl Isothiocyanate [for HPLC Labeling]	4-二甲氨基-1-萘异硫氰酸酯[用于高效液相色谱标记]	29711-79-3	>98.0%	880
D1669-5G	4-Dimethylamino-1-naphthyl Isothiocyanate [for HPLC Labeling]	4-二甲氨基-1-萘异硫氰酸酯[用于高效液相色谱标记]	29711-79-3	>98.0%	3,050
D1816-5ML	1,3-Diphenyltetramethyldisilazane	1,3-二苯基四甲基二硅氮烷	3449-26-1	>95.0%	990
D1816-25ML	1,3-Diphenyltetramethyldisilazane	1,3-二苯基四甲基二硅氮烷	3449-26-1	>95.0%	2,990
D1976-5G	Dichlorodiethylsilane	二氯二乙基硅烷	1719-53-5	>98.0%	295
D1976-25G	Dichlorodiethylsilane	二氯二乙基硅烷	1719-53-5	>98.0%	880
D2071-25ML	<i>N,N</i> -Dimethylformamide Dimethyl Acetal [for Esterification]	<i>N,N</i> -二甲基甲酰胺二甲基缩醛[用于酯化]	4637-24-5	>98.0%	760
D2259-1G	<i>N</i> <sup>α</sup> -(5-Fluoro-2,4-dinitrophenyl)-L-alaninamide [HPLC Labeling Reagent for e.e. Determination]	<i>N</i> <sup>α</sup> -(5-氟-2,4-二硝基苯基)-L-丙氨酸酰胺 [用于e.e.值测定的HPLC标记试剂]	95713-52-3	>95.0%	4,800
D2259-100MG	<i>N</i> <sup>α</sup> -(5-Fluoro-2,4-dinitrophenyl)-L-alaninamide [HPLC Labeling Reagent for e.e. Determination]	<i>N</i> <sup>α</sup> -(5-氟-2,4-二硝基苯基)-L-丙氨酸酰胺 [用于e.e.值测定的HPLC标记试剂]	95713-52-3	>95.0%	820
F0192-100MG	Fluorescamine [for HPLC Labeling]	荧光胺[用于高效液相色谱标记]	38183-12-9	-	780
F0192-1G	Fluorescamine [for HPLC Labeling]	荧光胺[用于高效液相色谱标记]	38183-12-9	-	3,880
F0225-5G	2-Fluoro-1-methylpyridinium p-Toluenesulfonate [Fluorinating Reagent]	2-氟-1-甲基吡啶鎓对甲苯磺酸盐 [氟化试剂]	58086-67-2	>98.0%	540
F0225-25G	2-Fluoro-1-methylpyridinium p-Toluenesulfonate [Fluorinating Reagent]	2-氟-1-甲基吡啶鎓对甲苯磺酸盐 [氟化试剂]	58086-67-2	>98.0%	1,590
F0280-100MG	Ferroceneboronic Acid (contains varying amounts of Anhydride) [Cyclic boronating reagent for GC/MS]	二茂铁硼酸(含有数量不等的酸酐)[用于气相色谱/质谱的环状硼化剂]	12152-94-2	>98.0%	390
F0280-1G	Ferroceneboronic Acid (contains varying amounts of Anhydride) [Cyclic boronating reagent for GC/MS]	二茂铁硼酸(含有数量不等的酸酐)[用于气相色谱/质谱的环状硼化剂]	12152-94-2	>98.0%	1,980
F0650-100MG	1-(5-Fluoro-2,4-dinitrophenyl)-4-methylpiperazine	1-(5-氟-2,4-二硝基苯基)-4-甲基哌嗪	928830-73-3	>98.0%	880
F0650-1G	1-(5-Fluoro-2,4-dinitrophenyl)-4-methylpiperazine	1-(5-氟-2,4-二硝基苯基)-4-甲基哌嗪	928830-73-3	>98.0%	3,890
G0030-25G	Girard's Reagent P	吉拉德试剂 P	1126-58-5	>95.0%	695
H0024-25G	Heptafluorobutyric Acid	七氟丁酸	375-22-4	>98.0%	530
H0024-100G	Heptafluorobutyric Acid	七氟丁酸	375-22-4	>98.0%	1,240
H0089-10ML	1,1,1,3,3,3-Hexamethyldisilazane	1,1,1,3,3,3-六甲基二硅氮烷	999-97-3	>96.0%	90
H0089-25ML	1,1,1,3,3,3-Hexamethyldisilazane	1,1,1,3,3,3-六甲基二硅氮烷	999-97-3	>96.0%	110
H0089-100ML	1,1,1,3,3,3-Hexamethyldisilazane	1,1,1,3,3,3-六甲基二硅氮烷	999-97-3	>96.0%	220
H0089-500ML	1,1,1,3,3,3-Hexamethyldisilazane	1,1,1,3,3,3-六甲基二硅氮烷	999-97-3	>96.0%	430
H0337-10G	Heptafluorobutyric Anhydride	七氟丁酸酐	336-59-4	>95.0%	655
H0467-5G	1-(Heptafluorobutyl)imidazole [Acylation Agent]	1-(七氟丁酰)咪唑[酰化剂]	32477-35-3	>97.0%	960
H0467-25G	1-(Heptafluorobutyl)imidazole [Acylation Agent]	1-(七氟丁酰)咪唑[酰化剂]	32477-35-3	>97.0%	3,670
H0888-10G	2-Hydrazinopyridine	2-胂基吡啶	4930-98-7	>98.0%	1,320
H0888-25G	2-Hydrazinopyridine	2-胂基吡啶	4930-98-7	>98.0%	2,760
H0941-1G	(Hydrazinocarbonyl)ferrocene [for HPLC Labeling]	(胂基羰基)二茂铁[用于高效液相色谱标记]	12153-28-5	>95.0%	2,830

M0527-5G	1-Methyl-3-nitro-1-nitrosoguanidine (wetted with ca. 50% Water) (unit weight on dry weight basis)	1-甲基-3-硝基-1-亚硝基胍(加约50%水湿润,本品干重约为5g)	70-25-7	>95.0%	780
M0527-25G	1-Methyl-3-nitro-1-nitrosoguanidine (wetted with ca. 50% Water) (unit weight on dry weight basis)	1-甲基-3-硝基-1-亚硝基胍(加约50%水湿润,本品干重约为5g)	70-25-7	>95.0%	2,790
M0536-10G	<i>N</i> -Methyl- <i>N</i> -trimethylsilylacetamide [Trimethylsilylating Agent]	<i>N</i> -甲基- <i>N</i> -三甲硅基乙酰胺[三甲基硅化剂]	7449-74-3	>95.0%	580
M0536-25G	<i>N</i> -Methyl- <i>N</i> -trimethylsilylacetamide [Trimethylsilylating Agent]	<i>N</i> -甲基- <i>N</i> -三甲硅基乙酰胺[三甲基硅化剂]	7449-74-3	>95.0%	990
M0641-1G	1-Methyl-3- <i>p</i> -tolyltriazene [for Esterification]	1-甲基-3-对甲苯三氮烯 [用于酯化]	21124-13-0	>98.0%	395
M0641-25G	1-Methyl-3- <i>p</i> -tolyltriazene [for Esterification]	1-甲基-3-对甲苯三氮烯 [用于酯化]	21124-13-0	>98.0%	3,150
M0671-1ML	<i>N</i> -Methylbis(trifluoroacetamide) [Trifluoroacylating Agent]	<i>N</i> -甲基双(三氟乙酰胺)[三氟酰化剂]	685-27-8	>97.0%	550
M0671-5ML	<i>N</i> -Methylbis(trifluoroacetamide) [Trifluoroacylating Agent]	<i>N</i> -甲基双(三氟乙酰胺)[三氟酰化剂]	685-27-8	>97.0%	1,650
M0672-5ML	<i>N</i> -Methyl- <i>N</i> -trimethylsilyltrifluoroacetamide [Trimethylsilylating Agent]	<i>N</i> -甲基- <i>N</i> -三甲硅基三氟乙酰胺[三甲基硅化剂]	24589-78-4	>95.0%	630
M0672-25ML	<i>N</i> -Methyl- <i>N</i> -trimethylsilyltrifluoroacetamide [Trimethylsilylating Agent]	<i>N</i> -甲基- <i>N</i> -三甲硅基三氟乙酰胺[三甲基硅化剂]	24589-78-4	>95.0%	1,850
M0722-100MG	2-Methoxy-2,4-diphenyl-3(2 <i>H</i> )-furanone	2-甲氧基-2,4-二苯基-3(2 <i>H</i> )-呋喃酮	50632-57-0	>98.0%	780
M0722-1G	2-Methoxy-2,4-diphenyl-3(2 <i>H</i> )-furanone	2-甲氧基-2,4-二苯基-3(2 <i>H</i> )-呋喃酮	50632-57-0	>98.0%	3,850
M0760-1G	7-Amino-4-methylcoumarin [for HPLC Labeling]	7-氨基-4-甲基香豆素[用于高效液相色谱标记]	26093-31-2	>98.0%	790
M0760-5G	7-Amino-4-methylcoumarin [for HPLC Labeling]	7-氨基-4-甲基香豆素[用于高效液相色谱标记]	26093-31-2	>98.0%	1,990
M0879-100MG	6,7-Methylenedioxy-4-isocyanatomethylcoumarin [for HPLC Labeling]	6,7-亚甲二氧基-4-异氰酸甲基香豆素[用于高效液相色谱标记]	97744-89-3	>98.0%	4,200
M1553-1G	Methylboronic Acid (contains varying amounts of Anhydride)	甲基硼酸(含有数量不等的酐)	13061-96-6	-	260
M1553-5G	Methylboronic Acid (contains varying amounts of Anhydride)	甲基硼酸(含有数量不等的酐)	13061-96-6	-	890
N0231-25G	2-Nitrophenylhydrazine Hydrochloride	2-硝基苯肼盐酸盐	6293-87-4	>98.0%	1,830
N0265-5G	<i>N</i> -Methyl- <i>N</i> -nitrosourethane	<i>N</i> -亚硝基- <i>N</i> -甲基尿烷	615-53-2	>95.0%	290
N0265-25G	<i>N</i> -Methyl- <i>N</i> -nitrosourethane	<i>N</i> -亚硝基- <i>N</i> -甲基尿烷	615-53-2	>95.0%	980
P0280-5G	<i>O</i> -Phthalaldehyde [for HPLC Labeling]	邻苯二甲醛[用于高效液相色谱标记]	643-79-8	>99.0%	565
P0280-25G	<i>O</i> -Phthalaldehyde [for HPLC Labeling]	邻苯二甲醛[用于高效液相色谱标记]	643-79-8	>99.0%	1,750
P0280-100G	<i>O</i> -Phthalaldehyde [for HPLC Labeling]	邻苯二甲醛[用于高效液相色谱标记]	643-79-8	>99.0%	5,230
P0566-5G	Pentafluoropropionic Anhydride	五氟丙酸酐	356-42-3	>95.0%	270
P0566-25G	Pentafluoropropionic Anhydride	五氟丙酸酐	356-42-3	>95.0%	1,100
P0807-5G	Pentafluorobenzoyl Chloride	五氟苯甲酰氯	2251-50-5	>98.0%	360
P0807-25G	Pentafluorobenzoyl Chloride	五氟苯甲酰氯	2251-50-5	>98.0%	1,290
P0809-1G	Pentafluorobenzyl Bromide	五氟苄溴	1765-40-8	>98.0%	185
P0809-5G	Pentafluorobenzyl Bromide	五氟苄溴	1765-40-8	>98.0%	530
P0809-25G	Pentafluorobenzyl Bromide	五氟苄溴	1765-40-8	>98.0%	1,280
P0822-1G	<i>O</i> -(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine Hydrochloride [for Oxime Preparation]	<i>O</i> -(2,3,4,5,6-五氟苄基)羟胺盐酸盐[用于肟制剂]	57981-02-9	>98.0%	1,100
P0822-5G	<i>O</i> -(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine Hydrochloride [for Oxime Preparation]	<i>O</i> -(2,3,4,5,6-五氟苄基)羟胺盐酸盐[用于肟制剂]	57981-02-9	>98.0%	4,450
P0854-1ML	Pentafluorophenyldimethylchlorosilane [Pentafluorophenyldimethylsilylating Agent]	五氟苯基二甲氯硅烷[五氟苯二甲基硅化剂]	20082-71-7	>95.0%	490

P0854-5ML	Pentafluorophenyldimethylchlorosilane [Pentafluorophenyldimethylsilylating Agent]	五氟苯基二甲氯硅烷[五氟苯二甲基硅化剂]	20082-71-7	>95.0%	1,990
P0908-100MG	Pentafluorophenyldimethylsilyldiethylamine [Pentafluorophenyldimethylsilylating Agent]	五氟苯二甲硅基二乙胺[五氟苯二甲基硅化剂]	55485-74-0	>98.0%	695
P1184-1G	4-Phenyl-1,2,4-triazoline-3,5-dione	4-苯基-1,2,4-三唑啉-3,5-二酮	4233-33-4	-	1,230
P1184-5G	4-Phenyl-1,2,4-triazoline-3,5-dione	4-苯基-1,2,4-三唑啉-3,5-二酮	4233-33-4	-	3,250
P2298-100MG	(R)-1-(3-Pyridylthiocarbamoyl)pyrrolidine-2-carboxylic Acid	(R)-1-(3-吡啶基硫代氨基甲酰基)吡咯烷-2-甲酸	1443438-29-6	>98.0%	1,420
S0599-50MG	Succinimidyl (2R)-6-(Tetrahydro-2H-pyran-2-yloxy)-2,5,7,8-tetramethylchroman-2-carboxylate	(2R)-6-(四氢-2H-吡喃-2-基氧基)-2,5,7,8-四甲基苯并二氢吡喃-2-羧酸琥珀酰亚胺酯	1069137-73-0	-	1,390
S0808-100MG	Succinimidyl 4-[3,5-Dimethyl-4-(4-nitrobenzyloxy)phenyl]-4-oxobutrate	4-[3,5-二甲基-4-(4-硝基苄氧基)苯基]-4-氧代丁酸琥珀酰亚胺酯	948995-62-8	>96.0%	1,190
T0274-12ML	TMS-HT (=HMDS and TMCS in Anhydrous Pyridine) [Trimethylsilylating Reagent, for OH compounds]	TMS-HT(HMDS和TMCS在无水吡啶中)[三甲基硅化剂,用于羟基化合物]	-	-	430
T0433-20ML	Trifluoroacetic Anhydride	三氟乙酸酐	407-25-0	>98.0%	290
T0433-100ML	Trifluoroacetic Anhydride	三氟乙酸酐	407-25-0	>98.0%	990
T0433-400ML	Trifluoroacetic Anhydride	三氟乙酸酐	407-25-0	>98.0%	2,590
T0492-25ML	N-(Trimethylsilyl)diethylamine	N-(三甲基硅基)二乙胺	996-50-9	>98.0%	290
T0585-25G	N-Trimethylsilylimidazole [Trimethylsilylating Reagent]	N-三甲基硅基咪唑	18156-74-6	>98.0%	490
T0585-100G	N-Trimethylsilylimidazole [Trimethylsilylating Reagent]	N-三甲基硅基咪唑	18156-74-6	>98.0%	990
T0590-25G	N-Trimethylsilylacetamide	N-三甲基硅基乙酰胺	13435-12-6	>98.0%	390
T0591-25ML	N-(Trimethylsilyl)dimethylamine	N-(三甲基硅烷基)二甲胺	2083-91-2	>95.0%	635
T0623-12ML	TMS-PZ (=N-Trimethylsilylimidazole in Anhydrous Pyridine) [Trimethylsilylating Reagent, for wet or dry Sugars, Mono or Poly Saccharides]	TMS-PZ (=N-三甲基硅基咪唑于无水吡啶中)[三甲基硅化剂,用于湿润或干燥糖类,单体或聚合糖类]	-	-	560
T0670-5G	1-(Trifluoroacetyl)imidazole	1-(三氟乙酰基)咪唑	1546-79-8	>98.0%	390
T0670-25G	1-(Trifluoroacetyl)imidazole	1-(三氟乙酰基)咪唑	1546-79-8	>98.0%	1,490
T0676-25ML	Tetramethylammonium Hydroxide (10% in Methanol)	四甲基氢氧化铵(10%的甲醇溶液)	75-59-2	-	135
T0676-100ML	Tetramethylammonium Hydroxide (10% in Methanol)	四甲基氢氧化铵(10%的甲醇溶液)	75-59-2	-	345
T0676-500ML	Tetramethylammonium Hydroxide (10% in Methanol)	四甲基氢氧化铵(10%的甲醇溶液)	75-59-2	-	735
T0690-KIT	TMS-HT Kit TMS-HT (=HMDS and TMCS in Anhydrous Pyridine) 1 mL x 8 / Reaction vial, capacity 2 mL x 8 [Trimethylsilylating Reagent, for OH compounds]	TMS-HT配件(HMDS和TMCS在无水吡啶中)/TMS-HT 1mL x 8/反应皿,容量2mLx8[三甲基硅化剂,用于OH化合物]	-	-	590
T0692-KIT	TMS-PZ Kit TMS-PZ (=N-Trimethylsilylimidazole in Anhydrous Pyridine) 1 mL x 8 / Reaction vial, capacity 2 mL x 8 [Trimethylsilylating Reagent, for wet or dry Sugars, Mono or Poly Saccharides]	TMS-PZ配件TMS-PZ (=N-三甲基硅基咪唑于无水吡啶中) 1 mL x 8反应皿,容量2mLx8 [三甲基硅化剂,用于湿润或干燥糖类,单体或聚合糖类]	-	-	990
T0693-KIT	N-Trimethylsilylimidazole Kit SIM 1 mL x 8 / Reaction vial, capacity 2 mL x 8 [Trimethylsilylating Reagent]	N-三甲基硅基咪唑配件 SIM1mLx8/反应皿,容量2mLx8[三甲基硅化剂]	18156-74-6	>98.0%	990
T0833-5ML	1,1,3,3-Tetramethyldisilazane	1,1,3,3-四甲基二硅氮烷	15933-59-2	>97.0%	420
T0833-25ML	1,1,3,3-Tetramethyldisilazane	1,1,3,3-四甲基二硅氮烷	15933-59-2	>97.0%	1,350
T0961-25ML	3-(Trifluoromethyl)phenyltrimethylammonium Hydroxide (5% in Methanol) [for Transesterification of Glyceride]	3-(三氟甲基)苯基三甲基氢氧化铵(5%的甲醇溶液)(用于甘油酯酯基转移)	68254-41-1	-	1,510
T0998-25G	p-Toluenesulfonyl Isocyanate	对甲苯磺酰异氰酸酯	4083-64-1	>97.0%	170

T0998-100G	<i>p</i> -Toluenesulfonyl Isocyanate	对甲苯磺酰异氰酸酯	4083-64-1	>97.0%	390
T0998-500G	<i>p</i> -Toluenesulfonyl Isocyanate	对甲苯磺酰异氰酸酯	4083-64-1	>97.0%	890
T1146-10ML	Trimethylsilyldiazomethane (ca. 10% in Hexane, ca. 0.6mol/L)	三甲基硅重氮甲烷(约10%的己烷溶液,约0.6mol/L)	18107-18-1	-	780
T1146-25ML	Trimethylsilyldiazomethane (ca. 10% in Hexane, ca. 0.6mol/L)	三甲基硅重氮甲烷(约10%的己烷溶液,约0.6mol/L)	18107-18-1	-	1,590
T1146-100ML	Trimethylsilyldiazomethane (ca. 10% in Hexane, ca. 0.6mol/L)	三甲基硅重氮甲烷(约10%的己烷溶液,约0.6mol/L)	18107-18-1	-	4,750
T1204-5G	Pentafluorobenzyl <i>p</i> -Toluenesulfonate [Derivatizing Reagent for GC of Inorganic Anions]	对甲苯磺酸五氟苄酯 [用于无机阴离子的气相色谱的诱导试剂]	32974-36-0	>98.0%	1,390
T1576-5ML	Trimethylsulfonium Hydroxide (0.2mol/L in Methanol) [Methylating Reagent]	氢氧化三甲硫(0.2mol/L的甲醇溶液)[甲基化试剂]	17287-03-5	-	610
T1576-25ML	Trimethylsulfonium Hydroxide (0.2mol/L in Methanol) [Methylating Reagent]	氢氧化三甲硫(0.2mol/L的甲醇溶液)[甲基化试剂]	17287-03-5	-	1,480
X0032-SET	Boron Trichloride - 2-Chloroethanol Reagent (5-10%) [for Esterification] (1mLx10)	三氯化硼-2-氯乙醇试剂(5-10%)[用于酯化](1mLx10)	75507-65-2	-	680
X0033-SET	Boron Trichloride - Methanol Reagent (5-10%) [for Esterification] (1mLx10)	三氯化硼-甲醇试剂(5-10%)[用于酯化](1mLx10)	36254-91-8	-	1,150
X0034-SET	Boron Trifluoride - Butanol Reagent (10-20%) [for Esterification] (1mLx10)	三氟化硼-丁醇试剂(10-20%)[用于酯化](1mLx10)	692-39-7	-	995
X0035-SET	Boron Trifluoride - Isopropyl Alcohol Reagent (10-20%) [for Esterification] (1mLx10)	三氟化硼-异丙醇试剂(10-20%)[用于酯化](1mLx10)	676-65-3	-	690
X0036-SET	Boron Trifluoride - Methanol Reagent (10-20%) [for Esterification] (1mLx10)	三氟化硼-甲醇试剂(10-20%)[用于酯化](1mLx10)	373-57-9	-	950
X0037-SET	Boron Trifluoride - Propanol Reagent (10-20%) [for Esterification] (1mLx10)	三氟化硼-丙醇试剂(10-20%)[用于酯化](1mLx10)	762-48-1	-	720
X0038-SET	Hydrogen Chloride - Methanol Reagent (5-10%) [for Esterification] (1mLx10)	氯化氢-甲醇试剂 (5-10%) [用于酯化] (1mLx10)	7647-01-0	-	490
X0039-SET	Hydrogen Chloride - Butanol Reagent (5-10%) [for Esterification] (1mLx10)	氯化氢 - 丁醇试剂 (5-10%) [用于酯化] (1mLx10)	7647-01-0	-	490
X0041-25ML	Hydrogen Chloride - Methanol Reagent (5-10%) [for Esterification]	氯化氢-甲醇试剂 (5-10%) [用于酯化] (1mLx10)	7647-01-0	-	190
X0041-100ML	Hydrogen Chloride - Methanol Reagent (5-10%) [for Esterification]	氯化氢-甲醇试剂 (5-10%) [用于酯化] (1mLx10)	7647-01-0	-	490
X0041-500ML	Hydrogen Chloride - Methanol Reagent (5-10%) [for Esterification]	氯化氢-甲醇试剂 (5-10%) [用于酯化] (1mLx10)	7647-01-0	-	1,350