

2020，TCI 优势产品与您再次相约

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

<有机合成>

铵盐 [相转移催化剂]

合成用溶剂 (其它)

烷烃 [非杂环砌块]

<材料科学>

二胺单体

<生命科学>

抗病毒剂成分 (研究实验用)

动物组织透明化试剂

<分析科学>

HPLC离子对试剂 (用于碱性样品)

<有机合成>

铵盐 [相转移催化剂]

吡啶类 C5-C6 [无卤杂环砌块]

有机碱 [合成试剂]

钯催化剂 [过渡金属催化的交叉偶联反应]

芳烃 [非杂环砌块]

羧酸 C11-C14 [非杂环砌块]

氟化试剂

羧酸 C8 [非杂环砌块]

钙钛矿太阳能电池 (PSC) 材料

有机晶体管 (OFET) 材料

生物偶联

两性离子单体

凝集素 [糖科学]

低聚糖合成试剂 [糖科学]

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
-	T3923-25G	<i>N,N,N</i> -Tris(polyoxyethylene)- <i>N</i> -methylammonium Hydroxide (55-65% in Water) (stabilized with MEHQ)	<i>N,N,N</i> -三(聚氧乙烯)- <i>N</i> -甲基氢氧化胺 (55-65%于水中) (含稳定剂MEHQ)	-	990
10052-47-8	M0852-25G	Triethylmethylammonium Chloride	三乙基甲基氯化铵	>98.0%(T)	290
10052-47-8	M0852-500G	Triethylmethylammonium Chloride	三乙基甲基氯化铵	>98.0%(T)	1,990
10108-86-8	O0178-5G	<i>n</i> -Octyltrimethylammonium Chloride	正辛基三甲基氯化铵	>98.0%(T)	290
10108-86-8	O0178-25G	<i>n</i> -Octyltrimethylammonium Chloride	正辛基三甲基氯化铵	>98.0%(T)	1,320
10108-86-8	O0178-100G	<i>n</i> -Octyltrimethylammonium Chloride	正辛基三甲基氯化铵	>98.0%(T)	2,450
10108-87-9	D1306-25G	Decyltrimethylammonium Chloride	癸基三甲基氯化铵	>98.0%(T)	1,120
10534-59-5	T2694-25G	Tetrabutylammonium Acetate	四丁基醋酸铵	>90.0%(T)	370
10534-59-5	T2694-100G	Tetrabutylammonium Acetate	四丁基醋酸铵	>90.0%(T)	1,100
10561-14-5	B0307-1G	Benzoylthiocholine Iodide	碘化苯甲酰硫代胆碱	>98.0%(T)	485
10561-14-5	B0307-5G	Benzoylthiocholine Iodide	碘化苯甲酰硫代胆碱	>98.0%(T)	1,395
10581-12-1	T1048-5G	Tetramethylammonium Acetate	四甲基乙酸铵	>98.0%(T)	450
10581-12-1	T1048-25G	Tetramethylammonium Acetate	四甲基乙酸铵	>98.0%(T)	1,080
10581-12-1	T1397-25G	Tetramethylammonium Acetate (ca. 15% in Water)	四甲基乙酸铵(约15%的水溶液)	-	435
106157-30-6	F0166-1G	(Ferrocenylmethyl)trimethylammonium Bromide	(二茂铁甲基)三甲基溴化铵	>95.0%(T)	1,460
109911-77-5	D1850-1G	4-Dimethylamino-1-neopentylpyridinium Chloride	4-二甲氨基-1-新戊基氯化吡啶鎓	>98.0%(LC)(T)	525
1112-67-0	T0055-5G	Tetrabutylammonium Chloride	四丁基氯化铵	>98.0%(T)	240
1112-67-0	T0055-25G	Tetrabutylammonium Chloride	四丁基氯化铵	>98.0%(T)	620
1112-67-0	T0055-100G	Tetrabutylammonium Chloride	四丁基氯化铵	>98.0%(T)	2,350
1119-94-4	D1468-25G	Dodecyltrimethylammonium Bromide	十二烷基三甲基溴化铵	>98.0%(T)	430
1119-94-4	D1468-100G	Dodecyltrimethylammonium Bromide	十二烷基三甲基溴化铵	>98.0%(T)	890
1119-94-4	D1468-500G	Dodecyltrimethylammonium Bromide	十二烷基三甲基溴化铵	>98.0%(T)	2,990
1119-97-7	T0906-25G	Tetradecyltrimethylammonium Bromide	三甲基十四烷溴化铵	>98.0%(T)	110
1119-97-7	T0906-100G	Tetradecyltrimethylammonium Bromide	三甲基十四烷溴化铵	>98.0%(T)	290
1119-97-7	T0906-500G	Tetradecyltrimethylammonium Bromide	三甲基十四烷溴化铵	>98.0%(T)	780
1120-02-1	S0364-25G	Trimethylstearylammonium Bromide	十八烷基三甲基溴化铵	>98.0%(T)	790
112-00-5	D1016-25G	Dodecyltrimethylammonium Chloride	十二烷基三甲基氯化铵	>97.0%(T)	135
112-00-5	D1016-500G	Dodecyltrimethylammonium Chloride	十二烷基三甲基氯化铵	>97.0%(T)	1,425
112-02-7	H0082-25G	Hexadecyltrimethylammonium Chloride	十六烷基三甲基氯化铵	>95.0%(T)	325
112-02-7	H0082-100G	Hexadecyltrimethylammonium Chloride	十六烷基三甲基氯化铵	>95.0%(T)	790
112-02-7	H0082-500G	Hexadecyltrimethylammonium Chloride	十六烷基三甲基氯化铵	>95.0%(T)	1,735
114971-52-7	B1604-5G	Benzyltrimethylammonium Dichloriodate	苄基三甲基二氯碘酸铵	>97.0%(T)	520
114971-52-7	B1604-25G	Benzyltrimethylammonium Dichloriodate	苄基三甲基二氯碘酸铵	>97.0%(T)	1,750
122-18-9	B0237-25G	Benzylcetyltrimethylammonium Chloride Hydrate	苄基十六烷基二甲基氯化铵水合物	>97.0%(LC)	345
122-18-9	B0237-100G	Benzylcetyltrimethylammonium Chloride Hydrate	苄基十六烷基二甲基氯化铵水合物	>97.0%(LC)	750
122-18-9	B0237-500G	Benzylcetyltrimethylammonium Chloride Hydrate	苄基十六烷基二甲基氯化铵水合物	>97.0%(LC)	2,680
124-03-8	D0721-25G	Ethylhexadecyltrimethylammonium Bromide	十六烷基二甲基乙基溴化铵	>98.0%(T)	150
124-03-8	D0721-500G	Ethylhexadecyltrimethylammonium Bromide	十六烷基二甲基乙基溴化铵	>98.0%(T)	890
13311-45-0	T1271-5G	Tetrabutylammonium Triiodide	四丁铵三碘盐	>96.0%(T)	640
13311-45-0	T1271-25G	Tetrabutylammonium Triiodide	四丁铵三碘盐	>96.0%(T)	1,190
138-24-9	P0244-25G	Trimethylphenylammonium Chloride	苯基三甲基氯化铵	>98.0%(LC)(T)	205
138-24-9	P0244-100G	Trimethylphenylammonium Chloride	苯基三甲基氯化铵	>98.0%(LC)(T)	475
139-08-2	A0208-25G	Benzyltrimethyltetradecylammonium Chloride	苄基二甲基十四烷基氯化铵水合物	>98.0%(T)	325
139-08-2	A0208-100G	Benzyltrimethyltetradecylammonium Chloride	苄基二甲基十四烷基氯化铵水合物	>98.0%(T)	755
139-08-2	A0208-500G	Benzyltrimethyltetradecylammonium Chloride	苄基二甲基十四烷基氯化铵水合物	>98.0%(T)	1,995
14190-16-0	T1240-5G	Tetramethylammonium Sulfate	四甲基硫酸铵	>98.0%(T)	460
14190-16-0	T1240-25G	Tetramethylammonium Sulfate	四甲基硫酸铵	>98.0%(T)	1,390
1420-40-2	D1315-5G	Decamethonium Iodide	碘化十烷基季胺	-	350
1420-40-2	D1315-25G	Decamethonium Iodide	碘化十烷基季胺	-	1,250
147228-80-6	B2171-25G	Benzyltrimethyltetradecylammonium Chloride Dihydrate	苄基十二烷基二甲基氯化铵二水合物	>98.0%(LC)(T)	410
14866-33-2	T1603-10G	Tetra- <i>n</i> -octylammonium Bromide	四正辛基溴化铵	>98.0%(T)	275
14866-33-2	T1603-25G	Tetra- <i>n</i> -octylammonium Bromide	四正辛基溴化铵	>98.0%(T)	510
14937-42-9	T1142-25G	Tetra(decyl)ammonium Bromide	四(癸基)溴化铵	>98.0%(T)	1,410
14937-42-9	T1142-100G	Tetra(decyl)ammonium Bromide	四(癸基)溴化铵	>98.0%(T)	3,990
15522-59-5	T1480-1G	Tetrabutylammonium Tetraphenylborate	四正丁基四苯基硼酸铵	>98.0%(LC)(N)	295

15522-59-5	T1480-5G	Tetrabutylammonium Tetraphenylborate	四正丁基四苯基硼酸铵	>98.0%(LC)(N)	795
16056-11-4	P0243-25G	Trimethylphenylammonium Bromide	苯基三乙基溴化铵	>98.0%(LC)(T)	285
16056-11-4	P0243-100G	Trimethylphenylammonium Bromide	苯基三乙基溴化铵	>98.0%(LC)(T)	640
16056-11-4	P0243-500G	Trimethylphenylammonium Bromide	苯基三乙基溴化铵	>98.0%(LC)(T)	2,145
1643-19-2	T0054-25G	Tetrabutylammonium Bromide	四丁基溴化铵	>98.0%(T)	205
1643-19-2	T0054-100G	Tetrabutylammonium Bromide	四丁基溴化铵	>98.0%(T)	335
1643-19-2	T0054-500G	Tetrabutylammonium Bromide	四丁基溴化铵	>98.0%(T)	580
16829-91-7	T1155-5G	Tetra-n-octylammonium Iodide	四正辛基碘化铵	>98.0%(T)	2,490
16873-13-5	T3506-5G	Tetraethylammonium Hydrogen Sulfate	四乙基硫酸氢铵	>98.0%(T)	590
16873-13-5	T3506-25G	Tetraethylammonium Hydrogen Sulfate	四乙基硫酸氢铵	>98.0%(T)	1,990
17518-43-3	B0108-25G	Benzoylcholine Iodide	苯甲酰碘化胆碱	>98.0%(T)	830
1836-42-6	B0445-25ML	Benzyltriethylammonium Hydroxide (10% in Water)	氢氧化苄基三乙基铵(10%的水溶液)	-	360
1836-42-6	B0445-250ML	Benzyltriethylammonium Hydroxide (10% in Water)	氢氧化苄基三乙基铵(10%的水溶液)	-	2,450
1923-70-2	T0836-25G	Tetrabutylammonium Perchlorate	四丁基高氯酸铵	>98.0%(T)	410
1923-70-2	T0836-100G	Tetrabutylammonium Perchlorate	四丁基高氯酸铵	>98.0%(T)	1,040
1923-70-2	T0836-500G	Tetrabutylammonium Perchlorate	四丁基高氯酸铵	>98.0%(T)	2,465
1941-26-0	T3082-5G	Tetraethylammonium Nitrate	四乙基硝酸铵	>98.0%(T)	590
1941-26-0	T3082-25G	Tetraethylammonium Nitrate	四乙基硝酸铵	>98.0%(T)	1,990
1941-27-1	T3651-5G	Tetrabutylammonium Nitrate	四丁基硝酸铵	>98.0%(T)	290
1941-27-1	T3651-25G	Tetrabutylammonium Nitrate	四丁基硝酸铵	>98.0%(T)	990
1941-30-6	T0694-25G	Tetrapropylammonium Bromide	四丙基溴化铵	>98.0%(T)	240
1941-30-6	T0694-500G	Tetrapropylammonium Bromide	四丙基溴化铵	>98.0%(T)	1,650
1943-11-9	T2734-5G	Trimethylnonylammonium Bromide	三甲基壬基溴化铵	>98.0%(T)	480
2082-84-0	D1467-25G	Decyltrimethylammonium Bromide	癸基三甲基溴化铵	>99.0%(T)	195
2082-84-0	D1467-500G	Decyltrimethylammonium Bromide	癸基三甲基溴化铵	>99.0%(T)	1,525
2083-68-3	O0163-25G	<i>n</i> -Octyltrimethylammonium Bromide	正辛基三甲基溴化铵	>98.0%(T)	580
2083-68-3	O0163-500G	<i>n</i> -Octyltrimethylammonium Bromide	正辛基三甲基溴化铵	>98.0%(T)	4,350
2138-24-1	T1010-5G	Tetrahexylammonium Iodide	四己基碘化铵	>98.0%(T)	340
2138-24-1	T1010-25G	Tetrahexylammonium Iodide	四己基碘化铵	>98.0%(T)	1,140
23616-79-7	B1384-25G	Benzyltributylammonium Chloride	苄基三丁基氯化铵	>98.0%(T)	170
23616-79-7	B1384-500G	Benzyltributylammonium Chloride	苄基三丁基氯化铵	>98.0%(T)	1,040
23868-34-0	T1295-5G	Tetrabutylammonium Bifluoride	四丁胺氟化物	>95.0%(T)	765
23868-34-0	T1295-25G	Tetrabutylammonium Bifluoride	四丁胺氟化物	>95.0%(T)	2,630
2390-68-3	D2363-5G	Didecylidimethylammonium Bromide	二癸基二甲基溴化铵	>98.0%(T)	365
2390-68-3	D2363-25G	Didecylidimethylammonium Bromide	二癸基二甲基溴化铵	>98.0%(T)	1,585
24943-60-0	B0106-25G	Benzoylcholine Bromide	苯甲酰溴化胆碱	>98.0%(T)	910
25316-59-0	B1217-25G	Benzyltributylammonium Bromide	苄基三丁基溴化铵	>98.0%(T)	215
25316-59-0	B1217-500G	Benzyltributylammonium Bromide	苄基三丁基溴化铵	>98.0%(T)	1,990
2650-50-2	T2762-25G	Trimethylpropylammonium Bromide	三甲基丙基溴化铵	>98.0%(T)	2,350
2650-53-5	H0534-25G	Hexyltrimethylammonium Bromide	己基三甲基溴化铵	>98.0%(LC)(T)	685
2650-53-5	H0534-100G	Hexyltrimethylammonium Bromide	己基三甲基溴化铵	>98.0%(LC)(T)	2,050
2650-53-5	H0534-500G	Hexyltrimethylammonium Bromide	己基三甲基溴化铵	>98.0%(LC)(T)	6,020
2758-06-7	B0577-25G	Bromocholine Bromide	溴化溴代胆碱	>99.0%(T)	435
2964-09-2	B0107-25G	Benzoylcholine Chloride	苯甲酰氯化胆碱	>98.0%(T)	1,125
3026-69-5	D2754-5G	Dimethyldioctylammonium Bromide	二甲基二辛基溴化铵	>97.0%(T)	690
3026-69-5	D2754-25G	Dimethyldioctylammonium Bromide	二甲基二辛基溴化铵	>97.0%(T)	1,990
3109-63-5	T1279-25G	Tetrabutylammonium Hexafluorophosphate	四丁基六氟磷酸胺	>98.0%(T)	625
3109-63-5	T1279-250G	Tetrabutylammonium Hexafluorophosphate	四丁基六氟磷酸胺	>98.0%(T)	2,860
311-28-4	T0057-25G	Tetrabutylammonium Iodide	四丁基碘化铵	>98.0%(T)	220
311-28-4	T0057-100G	Tetrabutylammonium Iodide	四丁基碘化铵	>98.0%(T)	620
311-28-4	T0057-500G	Tetrabutylammonium Iodide	四丁基碘化铵	>98.0%(T)	1,525
3204-68-0	B0416-25G	Benzylidimethylphenylammonium Chloride	苄基二甲基苯基氯化铵	>98.0%(LC)(T)	555
32503-27-8	T0835-25G	Tetrabutylammonium Hydrogen Sulfate	四丁基硫酸氢铵	>98.0%(T)	195
32503-27-8	T0835-100G	Tetrabutylammonium Hydrogen Sulfate	四丁基硫酸氢铵	>98.0%(T)	495
32503-27-8	T0835-500G	Tetrabutylammonium Hydrogen Sulfate	四丁基硫酸氢铵	>98.0%(T)	1,495
32503-34-7	T3495-5G	Tetrahexylammonium Hydrogen Sulfate	四己基硫酸氢铵	>98.0%(T)(N)	620
32503-34-7	T3495-25G	Tetrahexylammonium Hydrogen Sulfate	四己基硫酸氢铵	>98.0%(T)(N)	2,080
3282-73-3	D1974-25G	Dilauryldimethylammonium Bromide	双十二烷基二甲基溴化铵	>98.0%(T)	705
3282-73-3	D1974-100G	Dilauryldimethylammonium Bromide	双十二烷基二甲基溴化铵	>98.0%(T)	1,420
3282-73-3	D1974-500G	Dilauryldimethylammonium Bromide	双十二烷基二甲基溴化铵	>98.0%(T)	4,070
3327-22-8	C1180-25ML	(3-Chloro-2-hydroxypropyl)trimethylammonium Chloride (ca. 65% in Water)	(3-氯-2-羟丙基)三甲基氯化铵(约65%的水溶液)	-	175
3327-22-8	C1180-500ML	(3-Chloro-2-hydroxypropyl)trimethylammonium Chloride (ca. 65% in Water)	(3-氯-2-羟丙基)三甲基氯化铵(约65%的水溶液)	-	365
33667-48-0	T2192-25G	Tris(2-hydroxyethyl)methylammonium Hydroxide (45-50% in Water) (stabilized with MEHQ)	三(2-羟乙基)甲基氢氧化铵 (45-50%于水中) (含稳定剂MEHQ)	-	1,450
3401-74-9	D4698-5G	Didodecylidimethylammonium Chloride	双十二烷基二甲基氯化铵	>98.0%(T)	605
3535-83-9	T1396-25G	Tetraheptylammonium Iodide	四庚基碘化铵	>98.0%(T)	660
35895-69-3	T1745-5G	Tetraethylammonium Trifluoromethanesulfonate	三氟甲基磺酸四乙铵	>99.0%(T)	950
35895-69-3	T1745-25G	Tetraethylammonium Trifluoromethanesulfonate	三氟甲基磺酸四乙铵	>99.0%(T)	3,450
35895-70-6	T1568-10G	Tetrabutylammonium Trifluoromethanesulfonate	四丁基三氟甲磺酸铵	>98.0%(T)	540
35895-70-6	T1568-25G	Tetrabutylammonium Trifluoromethanesulfonate	四丁基三氟甲磺酸铵	>98.0%(T)	1,050
3674-54-2	T1278-25G	Tetrabutylammonium Thiocyanate	四丁铵硫氰酸盐	>97.0%(T)	1,025
3674-54-2	T1278-250G	Tetrabutylammonium Thiocyanate	四丁铵硫氰酸盐	>97.0%(T)	5,530
3700-67-2	D1975-25G	Dimethyldioctadecylammonium Bromide	双十八烷基二甲基溴化铵	>98.0%(T)	880
3700-67-2	D1975-250G	Dimethyldioctadecylammonium Bromide	双十八烷基二甲基溴化铵	>98.0%(T)	4,070
3779-42-8	B6051-25G	(3-Bromopropyl)trimethylammonium Bromide	(3-溴丙基)三甲基溴化铵	>96.0%(T)	490
38402-02-7	B4384-5G	Bis(2-hydroxyethyl)dimethylammonium Chloride	双(2-羟乙基)二甲基氯化铵	>98.0%(T)	450
38402-02-7	B4384-25G	Bis(2-hydroxyethyl)dimethylammonium Chloride	双(2-羟乙基)二甲基氯化铵	>98.0%(T)	1,190
38932-80-8	T1284-25G	Tetrabutylammonium Tribromide	四丁基三溴化铵	>98.0%(T)	390
38932-80-8	T1284-100G	Tetrabutylammonium Tribromide	四丁基三溴化铵	>98.0%(T)	930
38932-80-8	T1284-500G	Tetrabutylammonium Tribromide	四丁基三溴化铵	>98.0%(T)	2,890
4207-56-1	P0928-25G	Trimethylphenylammonium Tribromide	苯基三甲基三溴化胺	>98.0%(T)	465
4207-56-1	P0928-500G	Trimethylphenylammonium Tribromide	苯基三甲基三溴化胺	>98.0%(T)	3,970
429-06-1	T0983-5G	Tetraethylammonium Tetrafluoroborate	四乙基四氟硼酸铵	>98.0%(N)	230
429-06-1	T0983-25G	Tetraethylammonium Tetrafluoroborate	四乙基四氟硼酸铵	>98.0%(N)	640
429-42-5	T0914-25G	Tetrabutylammonium Tetrafluoroborate	四丁基四氟硼酸铵	>98.0%(N)	770
429-42-5	T0914-100G	Tetrabutylammonium Tetrafluoroborate	四丁基四氟硼酸铵	>98.0%(N)	1,890
429-42-5	T0914-500G	Tetrabutylammonium Tetrafluoroborate	四丁基四氟硼酸铵	>98.0%(N)	4,500
429-42-5	T2648-25G	Tetrabutylammonium Tetrafluoroborate	四丁基四氟硼酸铵	>98.0%(N)	750
4328-13-6	T1599-25G	Tetrahexylammonium Bromide	四己基溴化铵	>98.0%(T)	730
4368-51-8	T1602-5G	Tetraheptylammonium Bromide	四庚基溴化铵	>98.0%(T)	240
4368-51-8	T1602-25G	Tetraheptylammonium Bromide	四庚基溴化铵	>98.0%(T)	995
4368-51-8	T1602-100G	Tetraheptylammonium Bromide	四庚基溴化铵	>98.0%(T)	2,890
4574-04-3	T0926-25G	Trimethyltetradecylammonium Chloride	三甲基十四烷基氯化铵	>98.0%(T)	305

4574-04-3	T0926-500G	Trimethyltetradecylammonium Chloride	三甲基十四烷基氯化铵	>98.0%(T)	2,250
4965-17-7	T1433-5G	Tetraamylammonium Chloride	四戊基氯化铵	>98.0%(T)	990
4965-17-7	T1433-25G	Tetraamylammonium Chloride	四戊基氯化铵	>98.0%(T)	2,990
5137-55-3	T1365-25G	Methyltri-n-octylammonium Chloride	甲基三正辛基氯化铵	>95.0%(T)	430
5137-55-3	T1365-500G	Methyltri-n-octylammonium Chloride	甲基三正辛基氯化铵	>95.0%(T)	3,245
51-83-2	C0596-10G	Carbamylcholine Chloride	氯化氨基甲酰胆碱	>99.0%(T)	580
51-83-2	C0596-25G	Carbamylcholine Chloride	氯化氨基甲酰胆碱	>99.0%(T)	1,200
51-93-4	E0190-25G	Ethyltrimethylammonium Iodide	乙基三甲基碘化铵	>98.0%(T)	960
5197-95-5	B0443-25G	Benzyltriethylammonium Bromide	苄基三乙基溴化铵	>98.0%(T)	290
5197-95-5	B0443-500G	Benzyltriethylammonium Bromide	苄基三乙基溴化铵	>98.0%(T)	1,990
53075-09-5	T3821-25G	<i>N,N,N</i> -Trimethyl-1-adamantylammonium Hydroxide (25% in Water)	<i>N,N,N</i> -三甲基-1-金刚烷基氢氧化铵 (25%于水中)	-	190
53075-09-5	T3821-100G	<i>N,N,N</i> -Trimethyl-1-adamantylammonium Hydroxide (25% in Water)	<i>N,N,N</i> -三甲基-1-金刚烷基氢氧化铵 (25%于水中)	-	590
5350-41-4	B2980-25G	Benzyltrimethylammonium Bromide	苄基三甲基溴化铵	>98.0%(LC)(T)	120
5350-41-4	B2980-250G	Benzyltrimethylammonium Bromide	苄基三甲基溴化铵	>98.0%(LC)(T)	890
5400-94-2	B0446-5G	Benzyltriethylammonium Iodide	苄基三乙基碘化铵	>98.0%(T)	390
5400-94-2	B0446-25G	Benzyltriethylammonium Iodide	苄基三乙基碘化铵	>98.0%(T)	860
541-22-0	D1314-5G	Decamethonium Bromide	溴化十烃季胺	>98.0%(T)	320
541-22-0	D1314-25G	Decamethonium Bromide	溴化十烃季胺	>98.0%(T)	960
558-32-7	T1296-25G	Tetramethylammonium Hexafluorophosphate	四甲基六氟磷酸铵	-	535
56-34-8	T0095-25G	Tetraethylammonium Chloride	四乙基氯化铵	>98.0%(T)	190
56-34-8	T0095-100G	Tetraethylammonium Chloride	四乙基氯化铵	>98.0%(T)	490
56-34-8	T0095-500G	Tetraethylammonium Chloride	四乙基氯化铵	>98.0%(T)	1,140
56-37-1	B0444-25G	Benzyltriethylammonium Chloride	苄基三乙基氯化铵	>98.0%(T)	95
56-37-1	B0444-500G	Benzyltriethylammonium Chloride	苄基三乙基氯化铵	>98.0%(T)	450
56375-79-2	T2873-100ML	Tributylmethylammonium Chloride (ca. 75% in water)	三丁基甲基氯化铵 (75%水溶液)	-	150
56375-79-2	T2873-500ML	Tributylmethylammonium Chloride (ca. 75% in water)	三丁基甲基氯化铵 (75%水溶液)	-	480
56-93-9	B0447-25G	Benzyltrimethylammonium Chloride	苄基三甲基氯化铵	>99.0%(LC)(T)	135
56-93-9	B0447-100G	Benzyltrimethylammonium Chloride	苄基三甲基氯化铵	>99.0%(LC)(T)	260
56-93-9	B0447-500G	Benzyltrimethylammonium Chloride	苄基三甲基氯化铵	>99.0%(LC)(T)	440
57-09-0	H0081-25G	Hexadecyltrimethylammonium Bromide	十六烷基三甲基溴化铵	>98.0%(T)	170
57-09-0	H0081-100G	Hexadecyltrimethylammonium Bromide	十六烷基三甲基溴化铵	>98.0%(T)	390
57-09-0	H0081-500G	Hexadecyltrimethylammonium Bromide	十六烷基三甲基溴化铵	>98.0%(T)	990
5810-42-4	T2106-25G	Tetrapropylammonium Chloride	四丙基氯化铵	>97.0%(T)	650
59158-14-4	M1457-1G	Methyltri-n-octylammonium Hydrogen Sulfate	甲基三正辛铵硫酸氢盐	>97.0%(N)(T)	550
59158-14-4	M1457-5G	Methyltri-n-octylammonium Hydrogen Sulfate	甲基三正辛铵硫酸氢盐	>97.0%(N)(T)	1,795
61789-80-8	D1630-25G	Di-n-alkyldimethylammonium Chloride (mixture)	二-n-烷基二甲基氯化铵 (混合物)	>95.0%(T)	250
61789-80-8	D1630-500G	Di-n-alkyldimethylammonium Chloride (mixture)	二-n-烷基二甲基氯化铵 (混合物)	>95.0%(T)	995
631-40-3	T0172-25G	Tetrapropylammonium Iodide	四丙基碘化铵	>98.0%(T)	550
631-40-3	T0172-100G	Tetrapropylammonium Iodide	四丙基碘化铵	>98.0%(T)	1,490
63393-96-4	T0826-25G	Trioctylmethylammonium Chloride (R=C ₈ -C ₁₀) [Phase-transfer Catalyst]	甲基三辛基氯化铵 (R=C ₈ -C ₁₀) [相转移催化剂]	-	250
63393-96-4	T0826-100G	Trioctylmethylammonium Chloride (R=C ₈ -C ₁₀) [Phase-transfer Catalyst]	甲基三辛基氯化铵 (R=C ₈ -C ₁₀) [相转移催化剂]	-	650
63393-96-4	T0826-500G	Trioctylmethylammonium Chloride (R=C ₈ -C ₁₀) [Phase-transfer Catalyst]	甲基三辛基氯化铵 (R=C ₈ -C ₁₀) [相转移催化剂]	-	1,550
63449-41-2	B0414-25G	Benzalkonium Chloride (50% in Water)	苯扎氯铵(50%的水溶液)	-	145
63449-41-2	B0414-500G	Benzalkonium Chloride (50% in Water)	苯扎氯铵(50%的水溶液)	-	555
64-20-0	T0135-25G	Tetramethylammonium Bromide	四甲基溴化铵	>97.0%(T)	155
64-20-0	T0135-500G	Tetramethylammonium Bromide	四甲基溴化铵	>97.0%(T)	955
661-36-9	T0842-25G	Tetramethylammonium Tetrafluoroborate	四甲基四氟硼酸铵	>98.0%(N)	600
67-48-1	C0329-25G	Choline Chloride	氯化胆碱	>98.0%(T)	140
67-48-1	C0329-500G	Choline Chloride	氯化胆碱	>98.0%(T)	380
68-05-3	T0097-25G	Tetraethylammonium Iodide	四乙基碘化铵	>98.0%(T)	250
68-05-3	T0097-100G	Tetraethylammonium Iodide	四乙基碘化铵	>98.0%(T)	680
68-05-3	T0097-500G	Tetraethylammonium Iodide	四乙基碘化铵	>98.0%(T)	2,170
68105-02-2	D2355-25G	Dimethyldimristylammonium Bromide	二甲基双十四烷基溴化铵	>97.0%(T)	790
68214-07-3	H1616-25G	Hexadecyltrimethylammonium Hydrogen Sulfate	十六烷基三甲基硫酸氢铵	>98.0%(N)(T)	1,230
69444-47-9	T2198-25G	Triethylmethylammonium Tetrafluoroborate	三乙基甲基铵四氟硼酸盐	>98.0%(N)	1,190
70755-47-4	D2354-25G	Dimethyldipalmitylammonium Bromide	二甲基双十六烷基溴化铵	>97.0%(T)	690
70755-47-4	D2354-500G	Dimethyldipalmitylammonium Bromide	二甲基双十六烷基溴化铵	>97.0%(T)	4,990
7182-86-7	T3660-5G	Tetrabutylammonium p-Toluenesulfonate	对甲苯磺酸四丁铵	>98.0%(T)	390
7182-86-7	T3660-25G	Tetrabutylammonium p-Toluenesulfonate	对甲苯磺酸四丁铵	>98.0%(T)	1,200
71-91-0	T0094-25G	Tetraethylammonium Bromide	四乙基溴化铵	>98.0%(T)	125
71-91-0	T0094-500G	Tetraethylammonium Bromide	四乙基溴化铵	>98.0%(T)	580
7206-39-5	D4124-5G	Dimethyldioctadecylammonium Iodide	二甲基二(十八烷基)碘化铵	>98.0%(N)	990
7281-04-1	B3748-5G	Benzylododecyldimethylammonium Bromide	十二烷基二甲基苄基溴化铵	>97.0%(T)	655
7281-04-1	B3748-25G	Benzylododecyldimethylammonium Bromide	十二烷基二甲基苄基溴化铵	>97.0%(T)	2,100
733-44-8	T0937-25G	Tetraethylammonium p-Toluenesulfonate	四乙基铵对甲苯磺酸盐	>98.0%(T)	305
733-44-8	T0937-500G	Tetraethylammonium p-Toluenesulfonate	四乙基铵对甲苯磺酸盐	>98.0%(T)	2,550
7398-69-8	D2003-25ML	Diallyldimethylammonium Chloride (60% in Water)	二烯丙基二甲基氯化铵(60%的水溶液)	-	240
7398-69-8	D2003-500ML	Diallyldimethylammonium Chloride (60% in Water)	二烯丙基二甲基氯化铵(60%的水溶液)	-	530
75-57-0	T0136-25G	Tetramethylammonium Chloride	四甲基氯化铵	>98.0%(T)	110
75-57-0	T0136-500G	Tetramethylammonium Chloride	四甲基氯化铵	>98.0%(T)	490
75-58-1	T0139-25G	Tetramethylammonium Iodide	四甲基碘化铵	-	235
75-58-1	T0139-100G	Tetramethylammonium Iodide	四甲基碘化铵	-	540
75-58-1	T0139-500G	Tetramethylammonium Iodide	四甲基碘化铵	-	2,385
83781-47-9	T2625-5G	Trimethyl[2-[(trimethylsilyl)methyl]benzyl]ammonium Iodide	三甲基[2-[(三甲基硅烷基)甲基]苄基]碘化铵	>98.0%(T)	1,160
866-97-7	T1432-5G	Tetraamylammonium Bromide	四戊基溴化铵	>98.0%(T)	160
866-97-7	T1432-25G	Tetraamylammonium Bromide	四戊基溴化铵	>98.0%(T)	640
98778-40-6	F0286-5G	(Ferrocenylmethyl)dodecyldimethylammonium Bromide	(二茂铁甲基)十二烷基二甲铵溴盐	>97.0%(T)	750
999-81-5	C0172-25G	Chlorocholine Chloride	氯化氯胆碱	>98.0%(T)	460
999-81-5	C0172-500G	Chlorocholine Chloride	氯化氯胆碱	>98.0%(T)	3,990

吡啶类 C5-C6 [无卤杂环砌块]

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
1003-56-1	M1447-5G	3-Methyl-2-pyridone	3-甲基-2-吡啶酮	>98.0%(GC)	310
1003-56-1	M1447-25G	3-Methyl-2-pyridone	3-甲基-2-吡啶酮	>98.0%(GC)	1,225
1003-67-4	P0420-25G	4-Methylpyridine <i>N</i> -Oxide	4-甲基吡啶- <i>N</i> -氧化物	>98.0%(GC)	320
1003-68-5	H1167-5G	2-Hydroxy-5-methylpyridine	2-羟基-5-甲基吡啶	>98.0%(GC)(T)	315
1003-68-5	H1167-25G	2-Hydroxy-5-methylpyridine	2-羟基-5-甲基吡啶	>98.0%(GC)(T)	960
1003-73-2	P0419-25G	3-Methylpyridine <i>N</i> -Oxide	3-甲基吡啶- <i>N</i> -氧化物	>98.0%(GC)	560
100-48-1	C0457-25G	4-Cyanopyridine	4-氰基吡啶	>98.0%(GC)(T)	155
100-48-1	C0457-100G	4-Cyanopyridine	4-氰基吡啶	>98.0%(GC)(T)	380

100-48-1	C0457-500G	4-Cyanopyridine	4-氰基吡啶	>98.0%(GC)(T)	880
100-54-9	C0456-25G	3-Cyanopyridine	3-氰基吡啶	>98.0%(GC)	170
100-54-9	C0456-500G	3-Cyanopyridine	3-氰基吡啶	>98.0%(GC)	405
100-55-0	P0555-25ML	3-Pyridinemethanol	3-吡啶甲醇	>98.0%(GC)	390
100-55-0	P0555-500ML	3-Pyridinemethanol	3-吡啶甲醇	>98.0%(GC)	3,350
100-70-9	C0455-25G	2-Cyanopyridine	2-氰基吡啶	>99.0%(GC)	150
100-70-9	C0455-500G	2-Cyanopyridine	2-氰基吡啶	>99.0%(GC)	595
10128-71-9	H1377-1G	3-Hydroxyisonicotinic Acid	3-羟基异烟酸	>98.0%(LC)(T)	135
10128-71-9	H1377-5G	3-Hydroxyisonicotinic Acid	3-羟基异烟酸	>98.0%(LC)(T)	690
10167-97-2	A3168-1G	2-Amino-5-methoxypyridine	2-氨基-5-甲氧基吡啶	>97.0%(GC)(T)	690
10201-73-7	A2690-1G	2-Amino-4-methoxypyridine	2-氨基-4-甲氧基吡啶	>98.0%(GC)(T)	390
10201-73-7	A2690-5G	2-Amino-4-methoxypyridine	2-氨基-4-甲氧基吡啶	>98.0%(GC)(T)	990
105250-17-7	A3249-1G	2-Amino-4-pyridinylmethanol	2-氨基-4-吡啶甲醇	>98.0%(GC)(T)	425
105250-17-7	A3249-5G	2-Amino-4-pyridinylmethanol	2-氨基-4-吡啶甲醇	>98.0%(GC)(T)	1,880
1074-38-0	M2890-1G	5-Methyl-2-nitropyridine	5-甲基-2-硝基吡啶	>98.0%(GC)	490
1074-38-0	M2890-5G	5-Methyl-2-nitropyridine	5-甲基-2-硝基吡啶	>98.0%(GC)	1,990
108-89-4	P0417-25ML	4-Methylpyridine	4-甲基吡啶	>98.0%(GC)(T)	120
108-89-4	P0417-500ML	4-Methylpyridine	4-甲基吡啶	>98.0%(GC)(T)	320
108-99-6	P0416-25ML	3-Methylpyridine	3-甲基吡啶	>98.0%(GC)	145
108-99-6	P0416-500ML	3-Methylpyridine	3-甲基吡啶	>98.0%(GC)	355
109-00-2	H0331-25G	3-Hydroxypyridine	3-羟基吡啶	>98.0%(GC)(T)	190
109-00-2	H0331-100G	3-Hydroxypyridine	3-羟基吡啶	>98.0%(GC)(T)	390
109-00-2	H0331-500G	3-Hydroxypyridine	3-羟基吡啶	>98.0%(GC)(T)	1,090
109-06-8	P0415-25ML	2-Methylpyridine	2-甲基吡啶	>98.0%(GC)(T)	150
109-06-8	P0415-500ML	2-Methylpyridine	2-甲基吡啶	>98.0%(GC)(T)	335
1121-25-1	H1365-1G	3-Hydroxy-2-methylpyridine	3-羟基-2-甲基吡啶	>98.0%(GC)(T)	525
1121-31-9	H0302-5G	2-Mercaptopyridine <i>N</i> -Oxide	2-巯基吡啶 <i>N</i> -氧化物	>95.0%(T)	555
1121-31-9	H0302-25G	2-Mercaptopyridine <i>N</i> -Oxide	2-巯基吡啶 <i>N</i> -氧化物	>95.0%(T)	1,565
1121-58-0	M2183-1G	4-(Methylamino)pyridine	4-(甲基氨基)吡啶	>98.0%(GC)(T)	250
1121-58-0	M2183-5G	4-(Methylamino)pyridine	4-(甲基氨基)吡啶	>98.0%(GC)(T)	750
1121-60-4	P0425-25G	2-Pyridinecarboxaldehyde	2-吡啶甲醛	>98.0%(GC)	350
1121-60-4	P0425-100G	2-Pyridinecarboxaldehyde	2-吡啶甲醛	>98.0%(GC)	790
1121-60-4	P0425-500G	2-Pyridinecarboxaldehyde	2-吡啶甲醛	>98.0%(GC)	3,150
1121-78-4	H0763-25G	5-Hydroxy-2-methylpyridine	5-羟基-2-甲基吡啶	>98.0%(T)	665
1122-96-9	M2401-5G	4-Methoxypyridine <i>N</i> -Oxide	4-甲氧基吡啶 <i>N</i> -氧化物	>98.0%(GC)(T)	690
1124-33-0	N0410-25G	4-Nitropyridine <i>N</i> -Oxide	4-硝基吡啶 <i>N</i> -氧化物	>98.0%(T)	260
113293-71-3	A3148-1G	2-Amino-5-pyridinemethanol	2-氨基-5-吡啶甲醇	>98.0%(GC)(T)	1,450
116008-37-8	O0539-250MG	Sodium Pyridine-4-sulfinate	吡啶-4-亚磺酸钠	>95.0%(LC)(T)	690
116008-37-8	O0539-1G	Sodium Pyridine-4-sulfinate	吡啶-4-亚磺酸钠	>95.0%(LC)(T)	2,250
13161-30-3	H0672-25G	2-Hydroxypyridine <i>N</i> -Oxide	2-羟基吡啶 <i>N</i> -氧化物	>98.0%(T)	705
13269-19-7	A2149-1G	3-Amino-2-nitropyridine	3-氨基-2-硝基吡啶	>98.0%(GC)	450
13362-28-2	A2332-1G	2-Aminoisonicotinic Acid	2-氨基异烟酸	>97.0%(LC)(T)	705
13362-28-2	A2332-5G	2-Aminoisonicotinic Acid	2-氨基异烟酸	>97.0%(LC)(T)	2,750
13466-41-6	H1052-5G	2-Hydroxy-4-methylpyridine	2-羟基-4-甲基吡啶	>98.0%(GC)(T)	590
13509-19-8	N0589-100MG	4-Nitropyridine-2-carboxylic Acid	4-硝基吡啶-2-甲酸	>98.0%(GC)(T)	585
13509-19-8	N0589-1G	4-Nitropyridine-2-carboxylic Acid	4-硝基吡啶-2-甲酸	>98.0%(GC)(T)	1,815
13538-42-6	A2899-1G	2-Aminoisonicotinamide	2-氨基异烟酰胺	>98.0%(LC)(T)	310
13538-42-6	A2899-5G	2-Aminoisonicotinamide	2-氨基异烟酰胺	>98.0%(LC)(T)	1,550
13602-12-5	I0500-25G	Isonicotinic Acid <i>N</i> -Oxide	异烟酸 <i>N</i> -氧化物	>98.0%(GC)(T)	635
13602-12-5	I0500-100G	Isonicotinic Acid <i>N</i> -Oxide	异烟酸 <i>N</i> -氧化物	>98.0%(GC)(T)	2,150
13602-12-5	I0500-250G	Isonicotinic Acid <i>N</i> -Oxide	异烟酸 <i>N</i> -氧化物	>98.0%(GC)(T)	4,190
14150-94-8	M2820-1G	1-Methyl-3,5-dinitro-2-pyridone	1-甲基-3,5-二硝基-2-吡啶酮	>98.0%(GC)	590
14150-95-9	A0778-100MG	2-Aminopyridine <i>N</i> -Oxide	2-氨基吡啶 <i>N</i> -氧化物	>98.0%(GC)(T)	350
14150-95-9	A0778-1G	2-Aminopyridine <i>N</i> -Oxide	2-氨基吡啶 <i>N</i> -氧化物	>98.0%(GC)(T)	1,290
14150-95-9	A0778-5G	2-Aminopyridine <i>N</i> -Oxide	2-氨基吡啶 <i>N</i> -氧化物	>98.0%(GC)(T)	3,250
141-86-6	D1154-25G	2,6-Diaminopyridine	2,6-二氨基吡啶	>98.0%(GC)(T)	365
142-08-5	H0330-25G	2-Hydroxypyridine	2-羟基吡啶	>98.0%(GC)(T)	350
142-08-5	H0330-250G	2-Hydroxypyridine	2-羟基吡啶	>98.0%(GC)(T)	1,080
14294-11-2	P2272-5G	(2-Pyridyl)thiourea	(2-吡啶基)硫脲	>98.0%(LC)(T)	840
1452-63-7	P0426-25G	2-Pyridinecarboxylic Acid Hydrazide	2-吡啶甲酰肼	>98.0%(T)	1,565
1452-77-3	P0414-25G	2-Picolinamide	2-吡啶酰胺	>98.0%(LC)(T)	625
1453-82-3	I0135-25G	Isonicotinamide	异烟酰胺	>99.0%(LC)(T)	245
1453-82-3	I0135-500G	Isonicotinamide	异烟酰胺	>99.0%(LC)(T)	1,490
14906-59-3	C0765-25G	4-Cyanopyridine <i>N</i> -Oxide	4-氰基吡啶 <i>N</i> -氧化物	>98.0%(T)	380
14906-59-3	C0765-500G	4-Cyanopyridine <i>N</i> -Oxide	4-氰基吡啶 <i>N</i> -氧化物	>98.0%(T)	3,950
15069-92-8	H1471-1G	5-Hydroxypyridine-2-carboxylic Acid	5-羟基吡啶-2-甲酸	>98.0%(LC)(T)	725
15069-92-8	H1471-5G	5-Hydroxypyridine-2-carboxylic Acid	5-羟基吡啶-2-甲酸	>98.0%(LC)(T)	3,330
15103-48-7	P1647-5G	Pyridine-2-sulfonic Acid	吡啶-2-磺酸	>98.0%(LC)(T)	930
15103-48-7	P1647-25G	Pyridine-2-sulfonic Acid	吡啶-2-磺酸	>98.0%(LC)(T)	2,990
15128-82-2	H0764-25G	3-Hydroxy-2-nitropyridine	3-羟基-2-硝基吡啶	>98.0%(GC)(T)	480
15128-90-2	H0762-5G	3-Hydroxy-6-methyl-2-nitropyridine	3-羟基-6-甲基-2-硝基吡啶	>98.0%(GC)	390
15128-90-2	H0762-25G	3-Hydroxy-6-methyl-2-nitropyridine	3-羟基-6-甲基-2-硝基吡啶	>98.0%(GC)	1,320
15521-77-4	P0618-25G	Sodium Pyridine-3-sulfonate	吡啶-3-磺酸钠	>97.0%(LC)(T)	485
1594-57-6	P2591-1G	4-Pyridylamidoxime	4-吡啶基偕胺肟	>98.0%(LC)(T)	280
1594-57-6	P2591-5G	4-Pyridylamidoxime	4-吡啶基偕胺肟	>98.0%(LC)(T)	850
1594-58-7	P2003-1G	3-Pyridinecarboxamide Oxime	3-吡啶基偕胺肟	>98.0%(LC)(T)	295
1594-58-7	P2003-5G	3-Pyridinecarboxamide Oxime	3-吡啶基偕胺肟	>98.0%(LC)(T)	1,260
1603-40-3	A0400-25G	2-Amino-3-methylpyridine	2-氨基-3-甲基吡啶	>98.0%(GC)	310
1603-40-3	A0400-500G	2-Amino-3-methylpyridine	2-氨基-3-甲基吡啶	>98.0%(GC)	1,990
1603-41-4	A0732-25G	2-Amino-5-methylpyridine	6-氨基-3-甲基吡啶	>98.0%(GC)(T)	350
1628-89-3	M0788-25ML	2-Methoxypyridine	2-甲氧基吡啶	>98.0%(GC)	310
1681-37-4	A2260-5G	4-Amino-3-nitropyridine	4-氨基-3-硝基吡啶	>98.0%(GC)(T)	465
1681-37-4	A2260-25G	4-Amino-3-nitropyridine	4-氨基-3-硝基吡啶	>98.0%(GC)(T)	2,025
16867-03-1	A1089-25G	2-Amino-3-hydroxypyridine	2-氨基-3-羟基吡啶	>98.0%(LC)(T)	850
16867-04-2	P0755-5G	2,3-Dihydroxypyridine	2,3-二羟基吡啶	>99.0%(GC)	1,120
16887-79-9	P0991-25G	Sodium Isonicotinate	异烟酸钠	>99.0%(LC)(T)	470
16887-79-9	P0991-250G	Sodium Isonicotinate	异烟酸钠	>99.0%(LC)(T)	2,330
1772-01-6	P2590-5G	2-Pyridylamidoxime	2-吡啶基偕胺肟	>98.0%(LC)(T)	790
1772-01-6	P2590-25G	2-Pyridylamidoxime	2-吡啶基偕胺肟	>98.0%(LC)(T)	2,650
17920-35-3	A2228-1G	2-Amino-6-methoxypyridine	2-氨基-6-甲氧基吡啶	>98.0%(GC)(T)	550
17920-35-3	A2228-5G	2-Amino-6-methoxypyridine	2-氨基-6-甲氧基吡啶	>98.0%(GC)(T)	1,490
1824-81-3	A0403-25G	2-Amino-6-methylpyridine	2-氨基-6-甲基吡啶	>98.0%(GC)(T)	140
1824-81-3	A0403-100G	2-Amino-6-methylpyridine	2-氨基-6-甲基吡啶	>98.0%(GC)(T)	250
1824-81-3	A0403-500G	2-Amino-6-methylpyridine	2-氨基-6-甲基吡啶	>98.0%(GC)(T)	830
18344-51-9	A1891-1G	2-Amino-3-methyl-5-nitropyridine	2-氨基-3-甲基-5-硝基吡啶	>98.0%(GC)(T)	205

18344-51-9	A1891-5G	2-Amino-3-methyl-5-nitropyridine	2-氨基-3-甲基-5-硝基吡啶	>98.0%(GC)(T)	555
18364-47-1	M2684-1G	3-(Methylamino)pyridine	3-(甲基氨基)吡啶	>98.0%(GC)(T)	450
18364-47-1	M2684-5G	3-(Methylamino)pyridine	3-(甲基氨基)吡啶	>98.0%(GC)(T)	1,450
18437-58-6	A2348-1G	4-Amino-2-methylpyridine	4-氨基-2-甲基吡啶	>97.0%(GC)	560
18438-38-5	M1849-25G	2-(Methylthio)pyridine	2-甲硫基吡啶	>98.0%(GC)	990
18699-87-1	M2548-1G	2-Methyl-3-nitropyridine	2-甲基-3-硝基吡啶	>98.0%(GC)	465
18699-87-1	M2548-5G	2-Methyl-3-nitropyridine	2-甲基-3-硝基吡啶	>98.0%(GC)	1,530
18820-82-1	P1666-25G	Pyridine Hydrobromide	吡啶氢溴酸盐	>98.0%(LC)(T)	115
18820-82-1	P1666-250G	Pyridine Hydrobromide	吡啶氢溴酸盐	>98.0%(LC)(T)	550
19235-88-2	C1359-100MG	2-Cyano-4-nitropyridine	2-氰-4-硝基吡啶	>99.0%(GC)	105
19235-88-2	C1359-1G	2-Cyano-4-nitropyridine	2-氰-4-硝基吡啶	>99.0%(GC)	485
19621-92-2	H0876-5G	6-Hydroxy-2-pyridinecarboxylic Acid	6-羟基吡啶甲酸	>97.0%(T)	460
19621-92-2	H0876-25G	6-Hydroxy-2-pyridinecarboxylic Acid	6-羟基吡啶甲酸	>97.0%(T)	1,590
1986-81-8	N0669-5G	Nicotinamide <i>N</i> -Oxide	烟碱- <i>N</i> -氧化物	>98.0%(T)	520
1986-81-8	N0669-25G	Nicotinamide <i>N</i> -Oxide	烟碱- <i>N</i> -氧化物	>98.0%(T)	1,250
1990-90-5	A2283-1G	4-Amino-3-methylpyridine	4-氨基-3-甲基吡啶	>98.0%(GC)(T)	415
20260-53-1	N0091-25G	Nicotinoyl Chloride Hydrochloride	烟碱酰氯盐酸盐	>95.0%(T)	390
20260-53-1	N0091-100G	Nicotinoyl Chloride Hydrochloride	烟碱酰氯盐酸盐	>95.0%(T)	1,190
20265-35-4	M1395-5G	2-Methoxy-3-nitropyridine	2-甲氧基-3-硝基吡啶	>98.0%(GC)	540
20265-35-4	M1395-25G	2-Methoxy-3-nitropyridine	2-甲氧基-3-硝基吡啶	>98.0%(GC)	2,695
20265-37-6	M1359-25G	3-Methoxy-2-nitropyridine	3-甲氧基-2-硝基吡啶	>98.0%(GC)	750
20265-38-7	A2403-5G	3-Amino-2-methoxypyridine	3-氨基-2-甲氧基吡啶	>98.0%(GC)(T)	475
20265-38-7	A2403-25G	3-Amino-2-methoxypyridine	3-氨基-2-甲氧基吡啶	>98.0%(GC)(T)	1,650
20265-39-8	A2543-1G	4-Amino-2-methoxypyridine	4-氨基-2-甲氧基吡啶	>98.0%(GC)(T)	475
20265-39-8	A2543-5G	4-Amino-2-methoxypyridine	4-氨基-2-甲氧基吡啶	>98.0%(GC)(T)	1,595
21203-68-9	M2034-1G	2-Methyl-5-nitropyridine	2-甲基-5-硝基吡啶	>96.0%(GC)(T)	230
21203-68-9	M2034-5G	2-Methyl-5-nitropyridine	2-甲基-5-硝基吡啶	>96.0%(GC)(T)	790
2127-09-5	M1102-5G	2-Mercapto-5-nitropyridine	2-巯基-5-硝基吡啶	>98.0%(T)	590
2127-09-5	M1102-25G	2-Mercapto-5-nitropyridine	2-巯基-5-硝基吡啶	>98.0%(T)	1,990
21901-18-8	H1170-1G	2-Hydroxy-4-methyl-3-nitropyridine	2-羟基-4-甲基-3-硝基吡啶	>98.0%(GC)(T)	200
21901-18-8	H1170-5G	2-Hydroxy-4-methyl-3-nitropyridine	2-羟基-4-甲基-3-硝基吡啶	>98.0%(GC)(T)	625
21901-29-1	A2334-1G	2-Amino-6-methyl-3-nitropyridine	2-氨基-6-甲基-3-硝基吡啶	>98.0%(GC)	315
21901-29-1	A2334-5G	2-Amino-6-methyl-3-nitropyridine	2-氨基-6-甲基-3-硝基吡啶	>98.0%(GC)	990
21901-34-8	H1173-5G	2-Hydroxy-3-methyl-5-nitropyridine	2-羟基-3-甲基-5-硝基吡啶	>98.0%(GC)	360
21901-34-8	H1173-25G	2-Hydroxy-3-methyl-5-nitropyridine	2-羟基-3-甲基-5-硝基吡啶	>98.0%(GC)	1,535
21901-40-6	A1638-1G	2-Amino-4-methyl-5-nitropyridine	2-氨基-4-甲基-5-硝基吡啶	>98.0%(GC)(T)	190
21901-40-6	A1638-5G	2-Amino-4-methyl-5-nitropyridine	2-氨基-4-甲基-5-硝基吡啶	>98.0%(GC)(T)	770
21901-41-7	H1050-1G	2-Hydroxy-4-methyl-5-nitropyridine	2-羟基-4-甲基-5-硝基吡啶	>98.0%(GC)(T)	200
21901-41-7	H1050-5G	2-Hydroxy-4-methyl-5-nitropyridine	2-羟基-4-甲基-5-硝基吡啶	>98.0%(GC)(T)	840
2196-13-6	T0764-5G	Thioisonicotinamide	硫代异烟酰胺	>97.0%(T)	240
2196-13-6	T0764-25G	Thioisonicotinamide	硫代异烟酰胺	>97.0%(T)	450
22280-62-2	A2326-1G	6-Amino-2-methyl-3-nitropyridine	6-氨基-2-甲基-3-硝基吡啶	>98.0%(GC)	275
22280-62-2	A2326-5G	6-Amino-2-methyl-3-nitropyridine	6-氨基-2-甲基-3-硝基吡啶	>98.0%(GC)	1,265
22282-72-0	H1336-5G	2-Hydroxyisonicotinic Acid	2-羟基异烟酸	>98.0%(GC)	290
22282-72-0	H1336-25G	2-Hydroxyisonicotinic Acid	2-羟基异烟酸	>98.0%(GC)	975
22468-26-4	H1491-1G	4-Hydroxy-2-pyridinecarboxylic Acid	4-羟基-2-吡啶甲酸	>98.0%(LC)(T)	2,450
23612-57-9	A2358-1G	2-Amino-3-pyridinemethanol	2-氨基-3-吡啶甲醇	>96.0%(GC)	560
23612-57-9	A2358-5G	2-Amino-3-pyridinemethanol	2-氨基-3-吡啶甲醇	>96.0%(GC)	1,825
23628-31-1	A2188-1G	6-Amino-2-pyridinecarboxylic Acid	6-氨基吡啶甲酸	>98.0%(LC)(T)	450
23628-31-1	A2188-5G	6-Amino-2-pyridinecarboxylic Acid	6-氨基吡啶甲酸	>98.0%(LC)(T)	1,560
2398-81-4	N0497-25G	Nicotinic Acid <i>N</i> -Oxide	烟酸 <i>N</i> -氧化物	>98.0%(T)	170
2398-81-4	N0497-500G	Nicotinic Acid <i>N</i> -Oxide	烟酸 <i>N</i> -氧化物	>98.0%(T)	1,380
24242-19-1	A2000-5G	5-Aminonicotinic Acid	5-氨基烟酸	>98.0%(LC)(T)	580
24242-19-1	A2000-25G	5-Aminonicotinic Acid	5-氨基烟酸	>98.0%(LC)(T)	1,690
24367-66-6	O0533-250MG	Sodium Pyridine-2-sulfinate	吡啶-2-亚磺酸钠	>95.0%(T)	690
24367-66-6	O0533-1G	Sodium Pyridine-2-sulfinate	吡啶-2-亚磺酸钠	>95.0%(T)	2,250
24517-64-4	A2443-5G	2-Amino-3-cyanopyridine	2-氨基-3-氰基吡啶	>98.0%(GC)(T)	650
24517-64-4	A2443-25G	2-Amino-3-cyanopyridine	2-氨基-3-氰基吡啶	>98.0%(GC)(T)	2,400
2530-26-9	N0771-5G	3-Nitropyridine	3-硝基吡啶	>98.0%(GC)	980
2637-34-5	M0246-25G	2-Mercaptopyridine	2-巯基吡啶	>98.0%(LC)(T)	660
2637-34-5	M0246-100G	2-Mercaptopyridine	2-巯基吡啶	>98.0%(LC)(T)	1,725
27828-71-3	H1226-5G	5-Hydroxynicotinic Acid	5-羟基烟酸	>98.0%(LC)(T)	290
28489-45-4	H1160-1G	6-Hydroxy-2-methyl-3-nitropyridine	6-羟基-2-甲基-3-硝基吡啶	>98.0%(GC)(T)	320
28489-45-4	H1160-5G	6-Hydroxy-2-methyl-3-nitropyridine	6-羟基-2-甲基-3-硝基吡啶	>98.0%(GC)(T)	1,520
30651-24-2	N0930-1G	5-Nitro-2-pyridinecarboxylic Acid	5-硝基-2-吡啶甲酸	>98.0%(LC)(T)	595
30651-24-2	N0930-5G	5-Nitro-2-pyridinecarboxylic Acid	5-硝基-2-吡啶甲酸	>98.0%(LC)(T)	2,795
3167-49-5	A1486-1G	6-Aminonicotinic Acid	6-氨基烟酸	>98.0%(T)	255
3167-49-5	A1486-5G	6-Aminonicotinic Acid	6-氨基烟酸	>98.0%(T)	970
31872-62-5	M2283-1G	4-Methoxy-3-nitropyridine	4-甲氧基-3-硝基吡啶	>98.0%(GC)	420
31872-62-5	M2283-5G	4-Methoxy-3-nitropyridine	4-甲氧基-3-硝基吡啶	>98.0%(GC)	1,460
3279-76-3	H0942-5G	2-Hydroxy-6-methylpyridine	2-羟基-6-甲基吡啶	>98.0%(GC)(T)	180
3279-76-3	H0942-25G	2-Hydroxy-6-methylpyridine	2-羟基-6-甲基吡啶	>98.0%(GC)(T)	640
329-89-5	A0986-1G	6-Aminonicotinamide	6-氨基烟酰胺	>99.0%(T)	505
329-89-5	A0986-5G	6-Aminonicotinamide	6-氨基烟酰胺	>99.0%(T)	2,150
33630-99-8	A2285-1G	3-Amino-2-pyridone	3-氨基-2-吡啶酮	>96.0%(GC)(T)	690
33630-99-8	A2285-5G	3-Amino-2-pyridone	3-氨基-2-吡啶酮	>96.0%(GC)(T)	2,780
33893-89-9	T3431-1G	2-(1 <i>H</i> -Tetrazol-5-yl)pyridine	2-(1 <i>H</i> -四唑-5-基)吡啶	>98.0%(HPLC)(T)	1,250
33893-89-9	T3431-5G	2-(1 <i>H</i> -Tetrazol-5-yl)pyridine	2-(1 <i>H</i> -四唑-5-基)吡啶	>98.0%(HPLC)(T)	4,390
3430-10-2	A2333-5G	3-Amino-2-methylpyridine	3-氨基-2-甲基吡啶	>98.0%(GC)(T)	1,790
3430-14-6	A2053-1G	5-Amino-2-methylpyridine	5-氨基-2-甲基吡啶	>98.0%(GC)(T)	260
3430-14-6	A2053-5G	5-Amino-2-methylpyridine	5-氨基-2-甲基吡啶	>98.0%(GC)(T)	945
3430-19-1	A2396-1G	3-Amino-5-methylpyridine	3-氨基-5-甲基吡啶	>97.0%(GC)(T)	790
3430-19-1	A2396-5G	3-Amino-5-methylpyridine	3-氨基-5-甲基吡啶	>97.0%(GC)(T)	2,450
3430-27-1	A1957-5G	3-Amino-4-methylpyridine	3-氨基-4-甲基吡啶	>98.0%(GC)(T)	196
3430-27-1	A1957-25G	3-Amino-4-methylpyridine	3-氨基-4-甲基吡啶	>98.0%(GC)(T)	592
3731-51-9	A1161-25G	2-Picolylamine	2-氨基甲基吡啶	>98.0%(GC)(T)	320
3731-51-9	A1161-250G	2-Picolylamine	2-氨基甲基吡啶	>98.0%(GC)(T)	1,690
3731-52-0	P0762-25ML	3-Picolylamine	3-吡啶甲胺	>99.0%(GC)	230
3731-52-0	P0762-100ML	3-Picolylamine	3-吡啶甲胺	>99.0%(GC)	490
3731-52-0	P0762-500ML	3-Picolylamine	3-吡啶甲胺	>99.0%(GC)	1,250
3731-53-1	P0779-25G	4-Picolylamine	4-吡啶甲胺	>98.0%(GC)(T)	390
3731-53-1	P0779-100G	4-Picolylamine	4-吡啶甲胺	>98.0%(GC)(T)	920
3731-53-1	P0779-500G	4-Picolylamine	4-吡啶甲胺	>98.0%(GC)(T)	2,990
3749-51-7	D4361-1G	2,4-Dihydroxy-6-methylpyridine	2,4-二羟基-6-甲基吡啶	>98.0%(GC)(T)	295
3749-51-7	D4361-5G	2,4-Dihydroxy-6-methylpyridine	2,4-二羟基-6-甲基吡啶	>98.0%(GC)(T)	900

3811-73-2	M2841-5G	2-Mercaptopyridine <i>N</i> -Oxide Sodium Salt Anhydrous	2-巯基吡啶- <i>N</i> -氧化物钠盐 (无水)	>98.0%(HPLC)	940
3811-73-2	M2841-25G	2-Mercaptopyridine <i>N</i> -Oxide Sodium Salt Anhydrous	2-巯基吡啶- <i>N</i> -氧化物钠盐 (无水)	>98.0%(HPLC)	3,490
38240-29-8	N1149-1G	3-Nitropyridine-2-thiol	3-硝基吡啶-2-硫醇	>98.0%(LC)(T)	590
38240-29-8	N1149-5G	3-Nitropyridine-2-thiol	3-硝基吡啶-2-硫醇	>98.0%(LC)(T)	2,250
38521-46-9	M1213-25G	2-Mercaptopyridine-3-thiol	2-巯基吡啶-3-硫醇	>98.0%(LC)(T)	530
39745-39-6	H1498-1G	2-Hydroxy-6-methyl-3-nitropyridine	2-羟基-6-甲基-3-硝基吡啶	>98.0%(GC)(T)	310
39745-39-6	H1498-5G	2-Hydroxy-6-methyl-3-nitropyridine	2-羟基-6-甲基-3-硝基吡啶	>98.0%(GC)(T)	1,045
4214-73-7	A1642-5G	2-Amino-5-cyanopyridine	2-氨基-5-氰基吡啶	>98.0%(GC)(T)	395
4214-73-7	A1642-25G	2-Amino-5-cyanopyridine	2-氨基-5-氰基吡啶	>98.0%(GC)(T)	1,790
4214-75-9	A0838-5G	2-Amino-3-nitropyridine	2-氨基-3-硝基吡啶	>98.0%(T)	260
4214-76-0	A0794-5G	2-Amino-5-nitropyridine	2-氨基-5-硝基吡啶	>98.0%(T)	150
4214-76-0	A0794-25G	2-Amino-5-nitropyridine	2-氨基-5-硝基吡啶	>98.0%(T)	350
4214-76-0	A0794-250G	2-Amino-5-nitropyridine	2-氨基-5-硝基吡啶	>98.0%(T)	3,050
452-58-4	D0117-5G	2,3-Diaminopyridine	2,3-二氨基吡啶	>98.0%(T)	495
452-58-4	D0117-25G	2,3-Diaminopyridine	2,3-二氨基吡啶	>98.0%(T)	1,460
4556-23-4	M0630-5G	4-Mercaptopyridine	4-巯基吡啶	>97.0%(T)	365
4556-23-4	M0630-25G	4-Mercaptopyridine	4-巯基吡啶	>97.0%(T)	1,020
4597-87-9	M0823-25G	2-(Methylamino)pyridine	2-(甲基氨基)吡啶	>98.0%(GC)(T)	890
4597-87-9	M0823-500G	2-(Methylamino)pyridine	2-(甲基氨基)吡啶	>98.0%(GC)(T)	6,990
462-08-8	A0413-25G	3-Aminopyridine	3-氨基吡啶	>99.0%(GC)(T)	205
462-08-8	A0413-100G	3-Aminopyridine	3-氨基吡啶	>99.0%(GC)(T)	490
462-08-8	A0413-500G	3-Aminopyridine	3-氨基吡啶	>99.0%(GC)(T)	1,650
4621-66-3	T0765-25G	Thionicotinamide	硫代烟酰胺	>98.0%(LC)(T)	415
4930-98-7	H0888-10G	2-Hydrazinopyridine	2-肼基吡啶	>98.0%(GC)	1,060
4930-98-7	H0888-25G	2-Hydrazinopyridine	2-肼基吡啶	>98.0%(GC)	2,210
4966-90-9	H0921-5G	4-Hydroxy-6-methyl-3-nitro-2-pyridone	4-羟基-6-甲基-3-硝基-2-吡啶酮	>98.0%(GC)(T)	215
4966-90-9	H0921-25G	4-Hydroxy-6-methyl-3-nitro-2-pyridone	4-羟基-6-甲基-3-硝基-2-吡啶酮	>98.0%(GC)(T)	760
500-22-1	N0090-25ML	3-Pyridinecarboxaldehyde	3-吡啶甲醛	>98.0%(GC)	395
500-22-1	N0090-100ML	3-Pyridinecarboxaldehyde	3-吡啶甲醛	>98.0%(GC)	1,090
5006-66-6	H0633-25G	6-Hydroxynicotinic Acid	6-羟基烟酸	>97.0%(GC)(T)	760
5006-66-6	H0633-250G	6-Hydroxynicotinic Acid	6-羟基烟酸	>97.0%(GC)(T)	4,200
504-24-5	A0414-25G	4-Aminopyridine	4-氨基吡啶	>99.0%(GC)(T)	315
504-24-5	A0414-100G	4-Aminopyridine	4-氨基吡啶	>99.0%(GC)(T)	830
504-24-5	A0414-500G	4-Aminopyridine	4-氨基吡啶	>99.0%(GC)(T)	2,615
504-29-0	A0411-25G	2-Aminopyridine	2-氨基吡啶	>99.0%(GC)(T)	210
504-29-0	A0411-100G	2-Aminopyridine	2-氨基吡啶	>99.0%(GC)(T)	420
504-29-0	A0411-500G	2-Aminopyridine	2-氨基吡啶	>99.0%(GC)(T)	1,155
51498-37-4	H0963-5G	4-Hydroxypyridine-3-sulfonic Acid	4-羟基吡啶-3-磺酸	>98.0%(LC)(T)	420
51498-37-4	H0963-25G	4-Hydroxypyridine-3-sulfonic Acid	4-羟基吡啶-3-磺酸	>98.0%(LC)(T)	1,390
52193-54-1	P1627-5G	Pyridinium Trifluoromethanesulfonate	吡啶三氟甲烷磺酸盐	>98.0%(LC)(T)	440
52193-54-1	P1627-25G	Pyridinium Trifluoromethanesulfonate	吡啶三氟甲烷磺酸盐	>98.0%(LC)(T)	1,115
5345-47-1	A0994-5G	2-Aminonicotinic Acid	2-氨基烟酸	>98.0%(T)	250
5345-47-1	A0994-25G	2-Aminonicotinic Acid	2-氨基烟酸	>98.0%(T)	990
5346-38-3	T2618-1G	Thiopicolinamide	2-吡啶基硫代甲酰胺	>97.0%(GC)(T)	140
5346-38-3	T2618-5G	Thiopicolinamide	2-吡啶基硫代甲酰胺	>97.0%(GC)(T)	450
5418-51-9	H0673-25G	2-Hydroxy-5-nitropyridine	2-羟基-5-硝基吡啶	>97.0%(GC)(T)	685
5418-51-9	H0673-250G	2-Hydroxy-5-nitropyridine	2-羟基-5-硝基吡啶	>97.0%(GC)(T)	4,990
5435-54-1	H1171-5G	4-Hydroxy-3-nitropyridine	4-羟基-3-硝基吡啶	>98.0%(GC)(T)	240
5435-54-1	H1171-25G	4-Hydroxy-3-nitropyridine	4-羟基-3-硝基吡啶	>98.0%(GC)(T)	1,210
5446-92-4	M1304-25G	2-Methoxy-5-nitropyridine	2-甲氧基-5-硝基吡啶	>99.0%(GC)	835
5470-66-6	M2114-5G	2-Methyl-4-nitropyridine <i>N</i> -Oxide	2-甲基-4-硝基吡啶- <i>N</i> -氧化物	>98.0%(GC)(T)	250
5470-66-6	M2114-25G	2-Methyl-4-nitropyridine <i>N</i> -Oxide	2-甲基-4-硝基吡啶- <i>N</i> -氧化物	>98.0%(GC)(T)	1,225
54-85-3	I0138-25G	Isonicotinic Acid Hydrazide	异烟肼	>98.0%(LC)(T)	130
54-85-3	I0138-100G	Isonicotinic Acid Hydrazide	异烟肼	>98.0%(LC)(T)	230
54-85-3	I0138-500G	Isonicotinic Acid Hydrazide	异烟肼	>98.0%(LC)(T)	990
54-86-4	N0089-25G	Sodium Nicotinate	烟酸钠	>98.0%(T)	150
54-86-4	N0089-500G	Sodium Nicotinate	烟酸钠	>98.0%(T)	680
54-96-6	D1149-1G	3,4-Diaminopyridine	3,4-二氨基吡啶	>99.0%(GC)(T)	130
54-96-6	D1149-5G	3,4-Diaminopyridine	3,4-二氨基吡啶	>99.0%(GC)(T)	655
55-22-1	I0207-25G	Isonicotinic Acid	异烟酸	>99.0%(LC)(T)	140
55-22-1	I0207-500G	Isonicotinic Acid	异烟酸	>99.0%(LC)(T)	600
553-53-7	N0087-25G	Nicotinic Acid Hydrazide	烟酸酰肼	>98.0%(GC)(T)	205
553-53-7	N0087-100G	Nicotinic Acid Hydrazide	烟酸酰肼	>98.0%(GC)(T)	695
57665-05-1	P0424-25G	Sodium Pyridine-2-carboxylate	吡啶甲酸钠	>98.0%(T)	750
5832-44-0	M2353-1G	4-Methyl-3-nitropyridine	4-甲基-3-硝基吡啶	>97.0%(GC)	390
5832-44-0	M2353-5G	4-Methyl-3-nitropyridine	4-甲基-3-硝基吡啶	>97.0%(GC)	1,690
586-95-8	P0751-25G	4-Pyridinemethanol	4-吡啶甲醇	>97.0%(GC)	440
59626-33-4	P1377-5G	2-Pyridyl Tribromomethyl Sulfone	2-吡啶基三溴甲基磺	>98.0%(LC)(N)	415
59626-33-4	P1377-25G	2-Pyridyl Tribromomethyl Sulfone	2-吡啶基三溴甲基磺	>98.0%(LC)(N)	1,100
60832-72-6	O0408-5G	Oxazolo[4,5- <i>b</i>]pyridin-2(3 <i>H</i>)-one	恶唑并[4,5- <i>b</i>]吡啶-2(3 <i>H</i>)-酮	>98.0%(GC)(T)	490
60832-72-6	O0408-25G	Oxazolo[4,5- <i>b</i>]pyridin-2(3 <i>H</i>)-one	恶唑并[4,5- <i>b</i>]吡啶-2(3 <i>H</i>)-酮	>98.0%(GC)(T)	1,490
609-71-2	H0795-25G	2-Hydroxynicotinic Acid	2-羟基烟酸	>98.0%(GC)(T)	505
620-08-6	M1696-5G	4-Methoxypyridine	4-甲氧基吡啶	>98.0%(GC)(T)	550
620-08-6	M1696-25G	4-Methoxypyridine	4-甲氧基吡啶	>98.0%(GC)(T)	1,250
626-03-9	D2682-1G	2,4-Dihydroxypyridine	2,4-二羟基吡啶	>98.0%(GC)(T)	330
626-64-2	H0332-25G	4-Hydroxypyridine	4-羟基吡啶	>99.0%(GC)	400
628-13-7	P1637-25G	Pyridine Hydrochloride	吡啶盐酸盐	>98.0%(LC)(T)	90
628-13-7	P1637-100G	Pyridine Hydrochloride	吡啶盐酸盐	>98.0%(LC)(T)	210
628-13-7	P1637-500G	Pyridine Hydrochloride	吡啶盐酸盐	>98.0%(LC)(T)	485
6295-87-0	A0629-5G	1-Aminopyridinium Iodide	1-氨基吡啶碘	>98.0%(T)	490
6295-87-0	A0629-25G	1-Aminopyridinium Iodide	1-氨基吡啶碘	>98.0%(T)	1,650
6320-39-4	A2432-1G	3-Amino-4-hydroxypyridine	3-氨基-4-羟基吡啶	>98.0%(GC)(T)	390
6320-39-4	A2432-5G	3-Amino-4-hydroxypyridine	3-氨基-4-羟基吡啶	>98.0%(GC)(T)	1,250
6332-56-5	H0999-5G	2-Hydroxy-3-nitropyridine	2-羟基-3-硝基吡啶	>98.0%(LC)(T)	435
6332-56-5	H0999-25G	2-Hydroxy-3-nitropyridine	2-羟基-3-硝基吡啶	>98.0%(LC)(T)	980
636-73-7	P0658-25G	Pyridine-3-sulfonic Acid	吡啶-3-磺酸	>98.0%(T)	395
636-80-6	P0422-5G	Pyridine-2-carboxylic Acid Hydrochloride	吡啶甲酸盐酸盐	>98.0%(LC)(T)	390
636-80-6	P0422-25G	Pyridine-2-carboxylic Acid Hydrochloride	吡啶甲酸盐酸盐	>98.0%(LC)(T)	1,250
65007-00-3	P1840-5G	2-Pyridyl Trifluoromethanesulfonate	三氟甲基磺酸-2-吡啶基酯	>98.0%(GC)	990
6602-28-4	H0492-5G	3-Hydroxypyridine <i>N</i> -Oxide	3-羟基吡啶 <i>N</i> -氧化物	>96.0%(GC)(T)	290
6602-28-4	H0492-25G	3-Hydroxypyridine <i>N</i> -Oxide	3-羟基吡啶 <i>N</i> -氧化物	>96.0%(GC)(T)	820
660867-80-1	M2867-1G	2-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	2-甲基-4-(4,4,5,5-四甲基-1,3,2-二氧杂环戊硼烷-2-基)吡啶	>98.0%(T)	690
660867-80-1	M2867-5G	2-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine	2-甲基-4-(4,4,5,5-四甲基-1,3,2-二氧杂环戊硼烷-2-基)吡啶	>98.0%(T)	2,350

6628-77-9	A1956-5G	5-Amino-2-methoxypyridine	5-氨基-2-甲氧基吡啶	>97.0%(GC)(T)	290
6628-77-9	A1956-25G	5-Amino-2-methoxypyridine	5-氨基-2-甲氧基吡啶	>97.0%(GC)(T)	1,480
6635-31-0	H1410-1G	6-Hydroxy-5-nitronicotinic Acid	6-羟基-5-硝基烟酸	>97.0%(GC)(T)	655
6635-86-5	A1888-1G	2-Amino-4-methyl-3-nitropyridine	2-氨基-4-甲基-3-硝基吡啶	>98.0%(GC)(T)	195
6635-86-5	A1888-5G	2-Amino-4-methyl-3-nitropyridine	2-氨基-4-甲基-3-硝基吡啶	>98.0%(GC)(T)	550
694-59-7	P0557-25G	Pyridine <i>N</i> -Oxide	吡啶N-氧化物	>98.0%(T)	290
694-59-7	P0557-100G	Pyridine <i>N</i> -Oxide	吡啶N-氧化物	>98.0%(T)	415
694-59-7	P0557-500G	Pyridine <i>N</i> -Oxide	吡啶N-氧化物	>98.0%(T)	2,230
694-85-9	M0412-10G	1-Methyl-2-pyridone	1-甲基-2-吡啶酮	>99.0%(GC)	660
694-85-9	M0412-25G	1-Methyl-2-pyridone	1-甲基-2-吡啶酮	>99.0%(GC)	1,100
695-34-1	A0402-25G	2-Amino-4-methylpyridine	2-氨基-4-甲基吡啶	>98.0%(GC)(T)	230
695-34-1	A0402-500G	2-Amino-4-methylpyridine	2-氨基-4-甲基吡啶	>98.0%(GC)(T)	2,750
696-54-8	P0673-10G	Pyridine-4-aldoxime	吡啶-4-甲醛肟	>98.0%(T)	335
696-54-8	P0673-25G	Pyridine-4-aldoxime	吡啶-4-甲醛肟	>98.0%(T)	760
7295-76-3	M2304-1G	3-Methoxypyridine	3-甲氧基吡啶	>96.0%(GC)(T)	390
7295-76-3	M2304-5G	3-Methoxypyridine	3-甲氧基吡啶	>96.0%(GC)(T)	1,190
73027-79-9	D5311-1G	4,6-Dichloronicotinic Acid	4,6-二氯烟酸	>98.0%(T)	310
73027-79-9	D5311-5G	4,6-Dichloronicotinic Acid	4,6-二氯烟酸	>98.0%(T)	1,010
7356-60-7	P2167-1G	Pyridine-3-carboximidamide Monohydrochloride	吡啶-3-甲脒一盐酸盐	>98.0%(LC)	345
7356-60-7	P2167-5G	Pyridine-3-carboximidamide Monohydrochloride	吡啶-3-甲脒一盐酸盐	>98.0%(LC)	945
73896-36-3	A2372-5G	2-Amino-6-methoxy-3-nitropyridine	2-氨基-6-甲氧基-3-硝基吡啶	>97.0%(GC)	705
73896-36-3	A2372-25G	2-Amino-6-methoxy-3-nitropyridine	2-氨基-6-甲氧基-3-硝基吡啶	>97.0%(GC)	3,200
7464-14-4	H1483-5G	2-Hydroxy-5-methyl-3-nitropyridine	2-羟基-5-甲基-3-硝基吡啶	>98.0%(GC)(T)	650
7464-14-4	H1483-25G	2-Hydroxy-5-methyl-3-nitropyridine	2-羟基-5-甲基-3-硝基吡啶	>98.0%(GC)(T)	2,890
7521-41-7	A1818-1G	2-Aminonicotinaldehyde	2-氨基-3-吡啶甲醛	>97.0%(GC)	330
7521-41-7	A1818-5G	2-Aminonicotinaldehyde	2-氨基-3-吡啶甲醛	>97.0%(GC)	1,090
7579-20-6	A2133-1G	3-Aminoisonicotinic Acid	3-氨基异烟酸	>98.0%(LC)(T)	385
7579-20-6	A2133-5G	3-Aminoisonicotinic Acid	3-氨基异烟酸	>98.0%(LC)(T)	1,325
872-85-5	I0143-25ML	4-Pyridinecarboxaldehyde	4-吡啶甲醛	>96.0%(GC)	395
872-85-5	I0143-500ML	4-Pyridinecarboxaldehyde	4-吡啶甲醛	>96.0%(GC)	3,690
873-69-8	P0672-25G	Pyridine-2-aldoxime	吡啶-2-甲醛肟	>98.0%(GC)(T)	455
874-24-8	H0787-5G	3-Hydroxy-2-pyridinecarboxylic Acid	3-羟基-2-吡啶甲酸	>98.0%(T)	680
874-24-8	H0787-25G	3-Hydroxy-2-pyridinecarboxylic Acid	3-羟基-2-吡啶甲酸	>98.0%(T)	2,650
878376-35-3	P2398-5G	Pyridine-2-sulfonyl Fluoride	吡啶-2-磺酰氟	>98.0%(GC)(T)	1,550
89025-51-4	O0270-1G	1-Oxa-2-oxo-3-thiaindolinium Chloride [for Source of Alkyl Radical]	1-氧杂-2-氧代-3-硫杂中氮茛菪盐[用于提供烷基自由基]	>98.0%(N)	612
89025-51-4	O0270-5G	1-Oxa-2-oxo-3-thiaindolinium Chloride [for Source of Alkyl Radical]	1-氧杂-2-氧代-3-硫杂中氮茛菪盐[用于提供烷基自由基]	>98.0%(N)	1,800
89282-12-2	D4002-5G	2,4-Dihydroxy-3-nitropyridine	2,4-二羟基-3-硝基吡啶	>98.0%(GC)	395
89282-12-2	D4002-25G	2,4-Dihydroxy-3-nitropyridine	2,4-二羟基-3-硝基吡啶	>98.0%(GC)	1,595
931-19-1	P0418-25G	2-Methylpyridine <i>N</i> -Oxide	2-甲基吡啶- <i>N</i> -氧化物	>99.0%(GC)	290
931-19-1	P0418-500G	2-Methylpyridine <i>N</i> -Oxide	2-甲基吡啶- <i>N</i> -氧化物	>99.0%(GC)	1,790
932-35-4	C1664-5G	2-Cyano-3-hydroxypyridine	2-氰基-3-羟基吡啶	>98.0%(GC)(T)	1,185
933-90-4	H0786-5G	3-Hydroxypicolinamide	3-羟基吡啶酰胺	>98.0%(T)	1,390
98-92-0	N0078-25G	Nicotinamide	烟酰胺	>99.0%(LC)(T)	115
98-92-0	N0078-500G	Nicotinamide	烟酰胺	>99.0%(LC)(T)	450
98-98-6	P0421-25G	Pyridine-2-carboxylic Acid	吡啶-2-羧酸	>99.0%(T)	145
98-98-6	P0421-100G	Pyridine-2-carboxylic Acid	吡啶-2-羧酸	>99.0%(T)	420
98-98-6	P0421-500G	Pyridine-2-carboxylic Acid	吡啶-2-羧酸	>99.0%(T)	1,065
99-11-6	C0571-25G	Citrazinic Acid	柠喹酸	>96.0%(T)	275
99-11-6	C0571-500G	Citrazinic Acid	柠喹酸	>96.0%(T)	2,500

芳烃〔非杂环砌块〕

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
-	M1425-100MG	2-Methylbenzo[e]indene (mixture of 1 <i>H</i> - and 3 <i>H</i> -form)	2-甲基苯并[e]茛 (1 <i>H</i> -和3 <i>H</i> -的混合物)	>97.0%(GC)	625
100-18-5	D0928-25ML	1,4-Diisopropylbenzene	1,4-二异丙基苯	>98.0%(GC)	275
100-18-5	D0928-100ML	1,4-Diisopropylbenzene	1,4-二异丙基苯	>98.0%(GC)	980
100-41-4	E0064-25ML	Ethylbenzene	乙苯	>99.0%(GC)	150
100-41-4	E0064-500ML	Ethylbenzene	乙苯	>99.0%(GC)	230
1007-26-7	P1013-5ML	Neopentylbenzene	新戊苯	>97.0%(GC)	395
1012-72-2	D2111-5G	1,4-Di-tert-butylbenzene	1,4-二叔丁基苯	>99.0%(GC)	390
1012-72-2	D2111-25G	1,4-Di-tert-butylbenzene	1,4-二叔丁基苯	>99.0%(GC)	740
1014-60-4	D2431-1ML	1,3-Di-tert-butylbenzene	1,3-二叔丁基苯	>98.0%(GC)	655
1014-60-4	D2431-5ML	1,3-Di-tert-butylbenzene	1,3-二叔丁基苯	>98.0%(GC)	1,980
10147-11-2	P1956-1G	3-Phenyl-1-propyne (stabilized with BHT)	3-苯基-1-丙炔(含稳定剂BHT)	>95.0%(GC)	430
10147-11-2	P1956-5G	3-Phenyl-1-propyne (stabilized with BHT)	3-苯基-1-丙炔(含稳定剂BHT)	>95.0%(GC)	1,160
101-81-5	D0896-25G	Diphenylmethane	二苯甲烷	>99.0%(GC)	170
101-81-5	D0896-500G	Diphenylmethane	二苯甲烷	>99.0%(GC)	520
102-25-0	T0426-5ML	1,3,5-Triethylbenzene	1,3,5-三乙基苯	>97.0%(GC)	490
102-25-0	T0426-25ML	1,3,5-Triethylbenzene	1,3,5-三乙基苯	>97.0%(GC)	1,590
102-25-0	T0868-1ML	1,3,5-Triethylbenzene	1,3,5-三乙基苯	>99.0%(GC)	950
102-25-0	T0868-5ML	1,3,5-Triethylbenzene	1,3,5-三乙基苯	>99.0%(GC)	2,290
102-25-0	T2352-25ML	1,3,5-Triethylbenzene	1,3,5-三乙基苯	>90.0%(GC)	220
102-25-0	T2352-500ML	1,3,5-Triethylbenzene	1,3,5-三乙基苯	>90.0%(GC)	1,360
10275-58-8	D2370-1G	2,7-Di-tert-butylthalene	2,7-二叔丁基萘	>98.0%(GC)	890
103-29-7	B0459-25G	Dibenzyl	联苄	>99.0%(GC)	210
103-29-7	B0459-100G	Dibenzyl	联苄	>99.0%(GC)	625
103-29-7	B0459-500G	Dibenzyl	联苄	>99.0%(GC)	2,310
103-65-1	P0523-25ML	Propylbenzene	丙苯	>99.0%(GC)	165
103-65-1	P0523-100ML	Propylbenzene	丙苯	>99.0%(GC)	505
103-65-1	P0523-500ML	Propylbenzene	丙苯	>99.0%(GC)	1,580
104-51-8	B0713-25ML	Butylbenzene	丁基苯	>99.0%(GC)	280
104-51-8	B0713-100ML	Butylbenzene	丁基苯	>99.0%(GC)	820
104-51-8	B0713-500ML	Butylbenzene	丁基苯	>99.0%(GC)	1,650
104-72-3	D0034-5ML	Decylbenzene	癸基苯	>98.0%(GC)	480
104-72-3	D0034-25ML	Decylbenzene	癸基苯	>98.0%(GC)	1,340
105-05-5	D0479-5ML	1,4-Diethylbenzene	1,4-二乙基苯	>98.0%(GC)	320
105-05-5	D0479-25ML	1,4-Diethylbenzene	1,4-二乙基苯	>98.0%(GC)	990
1055-23-8	B4095-1G	9,9'-Bianthracene	9,9'-二蒽	>98.0%(LC)	990
1074-17-5	P0747-5ML	2-Propyltoluene	2-丙基甲苯	>98.0%(GC)	1,390
1074-17-5	P0747-25ML	2-Propyltoluene	2-丙基甲苯	>98.0%(GC)	3,990
1074-43-7	P0748-5ML	3-Propyltoluene	3-丙基甲苯	>99.0%(GC)	1,450
1074-55-1	P0749-5ML	4-Propyltoluene	4-丙基甲苯	>99.0%(GC)	1,590
1074-92-6	B0966-1ML	2-tert-Butyltoluene	2-叔丁基甲苯	>99.0%(GC)	1,645
1075-38-3	B0967-1G	3-tert-Butyltoluene	3-叔丁基甲苯	>98.0%(GC)	890

1075-38-3	B0967-5G	3-tert-Butyltoluene	3-叔丁基甲苯	>98.0%(GC)	3,450
1077-16-3	H0136-25ML	Hexylbenzene	己基苯	>98.0%(GC)	875
1077-16-3	H0136-250ML	Hexylbenzene	己基苯	>98.0%(GC)	3,715
1078-71-3	H0046-25ML	Heptylbenzene	庚基苯	>97.0%(GC)	530
1078-71-3	H0046-500ML	Heptylbenzene	庚基苯	>97.0%(GC)	7,310
1081-75-0	D1412-5ML	1,3-Diphenylpropane	1,3-二苯基丙烷	>95.0%(GC)	890
1081-75-0	D1412-25ML	1,3-Diphenylpropane	1,3-二苯基丙烷	>95.0%(GC)	3,190
1081-77-2	N0298-25ML	Nonylbenzene	壬基苯	>97.0%(GC)	715
108-67-8	T0470-25ML	1,3,5-Trimethylbenzene	1,3,5-三甲苯	>97.0%(GC)	135
108-67-8	T0470-500ML	1,3,5-Trimethylbenzene	1,3,5-三甲苯	>97.0%(GC)	425
1087-02-1	D1028-5G	1,4-Dicyclohexylbenzene	1,4-二环己基苯	>98.0%(GC)	160
1087-02-1	D1028-25G	1,4-Dicyclohexylbenzene	1,4-二环己基苯	>98.0%(GC)	590
1087-02-1	D1028-250G	1,4-Dicyclohexylbenzene	1,4-二环己基苯	>98.0%(GC)	3,450
1092522-75-2	C2449-10MG	[12]Cycloparaphenylene	[12]环对苯撑	>90.0%(LC)	8,890
112486-09-6	D5125-1G	7,7-Dimethyl-7H-benzo[c]fluorene	7,7-二甲基-7H-苯并[c]芴	>94.0%(GC)	750
112486-09-6	D5125-5G	7,7-Dimethyl-7H-benzo[c]fluorene	7,7-二甲基-7H-苯并[c]芴	>94.0%(GC)	2,590
1127-76-0	E0146-10ML	1-Ethyl-naphthalene	1-乙基萘	>97.0%(GC)	1,190
1127-76-0	E0146-25ML	1-Ethyl-naphthalene	1-乙基萘	>97.0%(GC)	2,390
1129-65-3	P0360-5ML	1-Phenyl-1-hexyne	1-苯基-1-己炔	>98.0%(GC)	665
1165-53-3	P2693-200MG	1,2,4-Triphenylbenzene	1,2,4-三苯基苯	>97.0%(GC)	390
1165-53-3	P2693-1G	1,2,4-Triphenylbenzene	1,2,4-三苯基苯	>97.0%(GC)	1,390
117713-14-1	B5872-1G	4-(3-Buten-1-yl)-4'-methylbiphenyl	4-(3-丁烯-1-基)-4'-甲基联苯	>98.0%(GC)	790
117713-14-1	B5872-5G	4-(3-Buten-1-yl)-4'-methylbiphenyl	4-(3-丁烯-1-基)-4'-甲基联苯	>98.0%(GC)	2,690
119-64-2	T0107-25ML	1,2,3,4-Tetrahydronaphthalene	1,2,3,4-四氢萘	>97.0%(GC)	195
119-64-2	T0107-500ML	1,2,3,4-Tetrahydronaphthalene	1,2,3,4-四氢萘	>97.0%(GC)	295
1196-58-3	E0305-1ML	(1-Ethylpropyl)benzene	(1-乙基丙基)苯	>99.0%(GC)	1,045
120-12-7	A0495-25G	Anthracene	蒽	>97.0%(GC)	185
120-12-7	A0495-100G	Anthracene	蒽	>97.0%(GC)	390
120-12-7	A0495-500G	Anthracene	蒽	>97.0%(GC)	1,490
120-12-7	A0992-25G	Anthracene	蒽	>96.0%(GC)	150
121254-39-5	M1411-100MG	2-Methylcyclopenta[1]phenanthrene	2-甲基环戊[1]菲	>97.0%(GC)	485
1217269-85-6	C3544-20MG	[8]Cycloparaphenylene	[8]环对苯撑	>95.0%(LC)	3,990
1222105-42-1	C3571-10MG	[7]Cycloparaphenylene	[7]环对苯撑	>98.0%(LC)	6,900
123-01-3	D1074-25ML	Dodecylbenzene	十二烷基苯	>98.0%(GC)	415
123-01-3	D1074-100ML	Dodecylbenzene	十二烷基苯	>98.0%(GC)	1,250
123-01-3	D1074-500ML	Dodecylbenzene	十二烷基苯	>98.0%(GC)	3,990
123-02-4	T0419-5ML	Tridecylbenzene	十三烷基苯	>99.0%(GC)	290
123-02-4	T0419-25ML	Tridecylbenzene	十三烷基苯	>99.0%(GC)	875
123863-99-0	D3285-5G	9,9-Di-n-octylfluorene	9,9-二正辛基芴	>97.0%(LC)	1,570
127833-53-8	P1181-1G	1-[4-(2-Phenylethyl)benzyl]naphthalene	1-[4-(2-苯乙基)苄基]萘	>98.0%(LC)	430
127833-53-8	P1181-25G	1-[4-(2-Phenylethyl)benzyl]naphthalene	1-[4-(2-苯乙基)苄基]萘	>98.0%(LC)	5,200
129-00-0	P1104-25G	Pyrene	芘	>97.0%(GC)	325
129-00-0	P1104-100G	Pyrene	芘	>97.0%(GC)	745
129-00-0	P1104-500G	Pyrene	芘	>97.0%(GC)	2,950
129-00-0	P2072-1G	Pyrene (purified by sublimation)	芘 (升华提纯)	>98.0%(GC)	340
13049-40-6	D2938-25G	4,4'-Diethylbiphenyl	4,4'-二乙联苯	>98.0%(GC)	595
135-48-8	P0030-100MG	Pentacene (purified by sublimation)	并五苯 (升华提纯)	-	465
135-48-8	P0030-1G	Pentacene (purified by sublimation)	并五苯 (升华提纯)	-	2,575
135-70-6	Q0001-1G	p-Quaterphenyl	对四联苯	>98.0%(LC)	330
135-70-6	Q0001-5G	p-Quaterphenyl	对四联苯	>98.0%(LC)	990
135-70-6	Q0001-25G	p-Quaterphenyl	对四联苯	>98.0%(LC)	3,250
135-98-8	B0714-25ML	sec-Butylbenzene	仲丁基苯	>99.0%(GC)	210
135-98-8	B0714-500ML	sec-Butylbenzene	仲丁基苯	>99.0%(GC)	1,275
13638-82-9	T3042-50MG	1,3,6,8-Tetraphenylpyrene	1,3,6,8-四苯基芘	>98.0%(LC)	690
13638-82-9	T3042-200MG	1,3,6,8-Tetraphenylpyrene	1,3,6,8-四苯基芘	>98.0%(LC)	1,990
1379822-09-9	D4878-1G	1,5-Diethynyl-2,4-dimethylbenzene	1,5-二乙炔基-2,4-二甲基苯	>98.0%(GC)	770
141-93-5	D0478-25ML	1,3-Diethylbenzene	1,3-二乙基苯	>97.0%(GC)	450
141-93-5	D0478-100ML	1,3-Diethylbenzene	1,3-二乙基苯	>97.0%(GC)	1,500
14411-56-4	B1739-5ML	1-tert-Butyl-3-ethylbenzene	1-叔丁基-3-乙苯	>98.0%(GC)	590
1459-09-2	H0513-5G	Hexadecylbenzene	十六烷基苯	>99.0%(GC)	1,045
1459-09-2	H0513-25G	Hexadecylbenzene	十六烷基苯	>99.0%(GC)	2,840
1459-10-5	T0866-5G	Tetradecylbenzene	十四烷基苯	>97.0%(GC)	325
1459-10-5	T0866-25G	Tetradecylbenzene	十四烷基苯	>97.0%(GC)	1,390
1459-55-8	A1393-5G	p-(1-Adamantyl)toluene	对(1-金刚烷基)甲苯	>95.0%(GC)	1,890
1460-02-2	T1633-5G	1,3,5-Tri-tert-butylbenzene	1,3,5-三叔丁基苯	>98.0%(GC)	450
1460-02-2	T1633-25G	1,3,5-Tri-tert-butylbenzene	1,3,5-三叔丁基苯	>98.0%(GC)	1,450
14752-75-1	H0020-5G	Heptadecylbenzene	十七烷基苯	>98.0%(GC)	840
14752-75-1	H0020-25G	Heptadecylbenzene	十七烷基苯	>98.0%(GC)	2,690
15181-11-0	D3414-5G	3,5-Di-tert-butyltoluene	3,5-二叔丁基甲苯	>98.0%(GC)	195
15181-11-0	D3414-25G	3,5-Di-tert-butyltoluene	3,5-二叔丁基甲苯	>98.0%(GC)	490
1530-12-7	B3652-1G	9,9'-Bifluorenyl	9,9'-联芴	>98.0%(LC)	420
1530-12-7	B3652-5G	9,9'-Bifluorenyl	9,9'-联芴	>98.0%(LC)	1,690
15374-45-5	D4371-1G	1,2-Di(1-naphthyl)ethane	1,2-二(1-萘基)乙烷	>94.0%(GC)	990
15570-45-3	T3771-1G	1,2,3,4-Tetraphenyl-1,3-cyclopentadiene (purified by sublimation)	1,2,3,4-四苯基-1,3-环戊二烯 (升华提纯)	>99.0%(GC)	1,390
1571-86-4	D2781-5ML	1,4-Dibutylbenzene	1,4-二丁基苯	>98.0%(GC)	1,350
1571-86-4	D2781-25ML	1,4-Dibutylbenzene	1,4-二丁基苯	>98.0%(GC)	3,990
1576-67-6	D1235-100MG	3,6-Dimethylphenanthrene	3,6-二甲基菲	>97.0%(GC)	1,990
1608-41-9	D4299-1G	trans,trans-1,4-Distyrylbenzene	反,反-1,4-均二苯乙烯	>98.0%(GC)	2,330
1625-91-8	D2450-5G	4,4'-Di-tert-butylbiphenyl	4,4'-二叔丁基联苯	>98.0%(GC)	450
1625-91-8	D2450-25G	4,4'-Di-tert-butylbiphenyl	4,4'-二叔丁基联苯	>98.0%(GC)	1,250
1625-92-9	B1811-5G	4-tert-Butylbiphenyl	4-叔丁基联苯	>98.0%(GC)	780
1625-92-9	B1811-25G	4-tert-Butylbiphenyl	4-叔丁基联苯	>98.0%(GC)	1,990
1633-22-3	P1165-1G	[2.2]Paracyclophane	[2.2]二聚对二甲苯	>99.0%(GC)	850
16520-62-0	P0358-5ML	4-Phenyl-1-butyne	4-苯基-1-丁炔	>97.0%(GC)	1,025
17057-91-9	T1712-100MG	2,4,5-Trimethylnaphthalene	2,4,5-三甲基萘	>98.0%(GC)	605
1732-13-4	H0086-1G	1,2,3,6,7,8-Hexahdropyrene	1,2,3,6,7,8-六氢芘	>98.0%(GC)	880
1732-13-4	H0086-5G	1,2,3,6,7,8-Hexahdropyrene	1,2,3,6,7,8-六氢芘	>98.0%(GC)	2,990
1758-88-9	E0279-5ML	2-Ethyl-p-xylene	2-乙基对二甲苯	>98.0%(GC)	2,520
1785-61-1	D2496-1G	1,3-Diethynylbenzene	1,3-二乙炔基苯	>96.0%(GC)	355
1785-61-1	D2496-5G	1,3-Diethynylbenzene	1,3-二乙炔基苯	>96.0%(GC)	1,090
18657-57-3	B2281-1G	1,2-Bis(3-indenyl)ethane	1,2-双(3-茚基)乙烷	>98.0%(LC)	350
18657-57-3	B2281-5G	1,2-Bis(3-indenyl)ethane	1,2-双(3-茚基)乙烷	>98.0%(LC)	1,190
18801-00-8	B3541-1G	2-tert-Butylanthracene	2-叔丁基蒽	>98.0%(GC)	940
18801-00-8	B3541-5G	2-tert-Butylanthracene	2-叔丁基蒽	>98.0%(GC)	2,790

18869-29-9	D2708-5G	4,4'-Dimethyl- <i>trans</i> -stilbene	4,4'-二甲基-反-二苯乙烯	>99.0%(GC)	1,650
18970-30-4	D2047-25G	4,4'-Diisopropylbiphenyl	4,4'-二异丙基联苯	-	960
191-07-1	C0386-1G	Coronene	晕苯	>80.0%(LC)	1,290
191-07-1	C0386-5G	Coronene	晕苯	>80.0%(LC)	4,390
191-07-1	C1961-100MG	Coronene (purified by sublimation)	晕苯(升华提纯)	>98.0%(LC)	795
191-24-2	B2983-100MG	Benzo[<i>ghi</i>]perylene	苯并[<i>ghi</i>]芘	>97.0%(GC)	2,645
191-68-4	D3736-200MG	Dibenzo[<i>g,p</i>]chrysene	二苯并[<i>g,p</i>]稠二萜	>98.0%(HPLC)	690
191-68-4	D3736-1G	Dibenzo[<i>g,p</i>]chrysene	二苯并[<i>g,p</i>]稠二萜	>98.0%(HPLC)	2,790
196-42-9	N0599-100MG	Naphtho[2,3- <i>a</i>]pyrene	萘[2,3- <i>a</i>]苊	>98.0%(GC)	520
2027-17-0	I0327-25ML	2-Isopropyl ¹ naphthalene	2-异丙基萘	>95.0%(GC)	360
2027-17-0	I0327-500ML	2-Isopropyl ¹ naphthalene	2-异丙基萘	>95.0%(GC)	2,030
20279-21-4	T0771-1G	1,2,3,10b-Tetrahydrofluoranthene	1,2,3,10b-四氢荧蒽	>98.0%(GC)	535
20279-21-4	T0771-5G	1,2,3,10b-Tetrahydrofluoranthene	1,2,3,10b-四氢荧蒽	>98.0%(GC)	2,095
204008-22-0	E1431-1G	1-Ethyl-4-octylbenzene	1-乙基-4-辛基苯	>97.0%(GC)	1,250
204008-22-0	E1431-5G	1-Ethyl-4-octylbenzene	1-乙基-4-辛基苯	>97.0%(GC)	4,350
2049-94-7	M0656-5ML	(3-Methylbutyl)benzene	(3-甲基丁基)苯	>98.0%(GC)	610
2049-94-7	M0656-25ML	(3-Methylbutyl)benzene	(3-甲基丁基)苯	>98.0%(GC)	1,725
2049-95-8	A0751-25ML	tert-Amylbenzene	叔戊基苯	>97.0%(GC)	260
2049-95-8	A0751-500ML	tert-Amylbenzene	叔戊基苯	>97.0%(GC)	1,990
205-99-2	B2982-100MG	Benzo[<i>b</i>]fluoranthene	苯并[<i>b</i>]荧蒽	>98.0%(GC)	1,395
206-44-0	F0016-25G	Fluoranthene	荧蒽	>98.0%(GC)	290
206-44-0	F0016-100G	Fluoranthene	荧蒽	>98.0%(GC)	690
206-44-0	F0016-500G	Fluoranthene	荧蒽	>98.0%(GC)	2,990
208-96-8	A0005-5G	Acenaphthylene	芴烯	>94.0%(GC)	250
208-96-8	A0005-25G	Acenaphthylene	芴烯	>94.0%(GC)	530
2131-18-2	P0665-25ML	Pentadecylbenzene	十五烷基苯	>98.0%(GC)	2,200
2131-41-1	T1711-100MG	1,4,5-Trimethylnaphthalene	1,4,5-三甲基萘	>96.0%(GC)	2,720
2175-90-8	D2787-1G	6,6-Diphenylfulvene	6,6-二苯基富烯	>98.0%(GC)	330
2175-90-8	D2787-5G	6,6-Diphenylfulvene	6,6-二苯基富烯	>98.0%(GC)	1,030
217-59-4	T0513-100MG	Triphenylene	三亚苯	>96.0%(GC)	200
217-59-4	T0513-1G	Triphenylene	三亚苯	>96.0%(GC)	590
217-59-4	T3267-200MG	Triphenylene (purified by sublimation)	三亚苯(升华提纯)	>98.0%(GC)	590
217-59-4	T3267-1G	Triphenylene (purified by sublimation)	三亚苯(升华提纯)	>98.0%(GC)	2,690
2189-60-8	O0046-25ML	<i>n</i> -Octylbenzene	正辛基苯	>98.0%(GC)	750
2189-60-8	O0046-100ML	<i>n</i> -Octylbenzene	正辛基苯	>98.0%(GC)	2,250
2245-38-7	T0772-100MG	2,3,5-Trimethylnaphthalene	2,3,5-三甲基萘	>95.0%(GC)	955
22692-80-4	E1408-5G	1-Ethyl-4-[(4-methylphenyl)ethynyl]benzene	1-乙基-4-[(4-甲基苯基)乙炔基]苯	>98.0%(GC)	790
22692-80-4	E1408-25G	1-Ethyl-4-[(4-methylphenyl)ethynyl]benzene	1-乙基-4-[(4-甲基苯基)乙炔基]苯	>98.0%(GC)	2,790
235-92-7	C1689-100MG	1 <i>H</i> -Cyclopenta[<i>l</i>]phenanthrene	1 <i>H</i> -环五[<i>l</i>]菲	>96.0%(GC)	1,265
235-92-7	C1689-1G	1 <i>H</i> -Cyclopenta[<i>l</i>]phenanthrene	1 <i>H</i> -环五[<i>l</i>]菲	>96.0%(GC)	6,490
2381-21-7	M0620-100MG	1-Methylpyrene	1-甲基苊	>94.0%(GC)	1,190
238-84-6	B3931-200MG	1,2-Benzofluorene	1,2-苯并芴	>95.0%(GC)	600
238-84-6	B3931-1G	1,2-Benzofluorene	1,2-苯并芴	>95.0%(GC)	2,350
24157-81-1	D1598-25G	2,6-Diisopropyl ¹ naphthalene	2,6-二异丙基萘	>99.0%(GC)	145
24157-81-1	D1598-500G	2,6-Diisopropyl ¹ naphthalene	2,6-二异丙基萘	>99.0%(GC)	695
24300-91-2	D4185-1G	2,7-Di-tert-butylpyrene	2,7-二叔丁基苊	>98.0%(GC)	590
24300-91-2	D4185-5G	2,7-Di-tert-butylpyrene	2,7-二叔丁基苊	>98.0%(GC)	1,980
243-17-4	B0059-100MG	2,3-Benzofluorene	2,3-苯并芴	>97.0%(GC)	490
243-17-4	B0059-1G	2,3-Benzofluorene	2,3-苯并芴	>97.0%(GC)	2,350
2444-68-0	V0130-1G	9-Vinylanthracene	9-乙烯基蒽	>98.0%(GC)	595
2444-68-0	V0130-5G	9-Vinylanthracene	9-乙烯基蒽	>98.0%(GC)	1,790
25265-78-5	D0988-25ML	Dodecylbenzene (hard type) (mixture of branched chain isomers)	十二烷基苯(硬型)(支链异构体类的混合物)	-	234
25265-78-5	D0988-500ML	Dodecylbenzene (hard type) (mixture of branched chain isomers)	十二烷基苯(硬型)(支链异构体类的混合物)	-	535
25321-09-9	D0929-25ML	Diisopropylbenzene (mixture of isomers)	二异丙苯(异构体混合物)	>97.0%(GC)	200
25340-17-4	D0480-25ML	Diethylbenzene (mixture)	二乙基苯(混合物)	>70.0%(GC)	100
25340-17-4	D3378-25ML	Diethylbenzene (mixture)	二乙苯(混合物)	>98.0%(GC)	105
25340-17-4	D3378-500ML	Diethylbenzene (mixture)	二乙苯(混合物)	>98.0%(GC)	325
2541-69-7	M0248-100MG	7-Methylbenz[<i>a</i>]anthracene	7-甲基苯[<i>a</i>]蒽	>97.0%(GC)	1,590
25570-02-9	T2948-1G	3,3',5,5'-Tetramethylbiphenyl	3,3',5,5'-四甲基联苯	>98.0%(GC)	765
25570-02-9	T2948-5G	3,3',5,5'-Tetramethylbiphenyl	3,3',5,5'-四甲基联苯	>98.0%(GC)	2,690
262-89-5	D4338-200MG	Dibenzo[<i>a,e</i>]cyclooctene	二苯并[<i>a,e</i>]环辛烯	>97.0%(GC)	880
262-89-5	D4338-1G	Dibenzo[<i>a,e</i>]cyclooctene	二苯并[<i>a,e</i>]环辛烯	>97.0%(GC)	2,990
26761-12-6	T1249-10G	3,4,5,11-Tetrahydroacenaphthene	3,4,5,11-四氢芴	>96.0%(GC)	695
26979-27-1	D3975-1G	9,10-Di(1-naphthyl)anthracene	9,10-二(1-萜基)蒽	>98.0%(LC)	880
26979-27-1	D3975-5G	9,10-Di(1-naphthyl)anthracene	9,10-二(1-萜基)蒽	>98.0%(LC)	2,760
275-51-4	A0634-100MG	Azulene	奥苕菊环	>99.0%(GC)	395
275-51-4	A0634-1G	Azulene	奥苕菊环	>99.0%(GC)	2,190
29136-19-4	N0349-5G	Nonadecylbenzene	十九烷基苯	>98.0%(GC)	1,540
29136-19-4	N0349-25G	Nonadecylbenzene	十九烷基苯	>98.0%(GC)	4,740
300-57-2	P0609-25ML	Allylbenzene	烯丙苯	>98.0%(GC)	525
300-57-2	P0609-100ML	Allylbenzene	烯丙苯	>98.0%(GC)	1,535
3073-05-0	Q0018-100MG	p-Quinquephenyl	对五联苯	-	990
3073-05-0	Q0018-1G	p-Quinquephenyl	对五联苯	-	6,500
32057-88-8	D2394-1G	2,7-Distyrylnaphthalene (<i>cis</i> - and <i>trans</i> - mixture)	2,7-二苯乙烯基萘(顺反异构体混和物)	>97.0%(LC)	975
34101-86-5	B1851-1G	1,2-Bis(3,4-dimethylphenyl)ethane	1,2-双(3,4-二甲苯基)乙烷	>95.0%(GC)	690
34101-86-5	B1851-5G	1,2-Bis(3,4-dimethylphenyl)ethane	1,2-双(3,4-二甲苯基)乙烷	>95.0%(GC)	1,990
360768-57-6	E1231-1G	4-Ethynyl-4'-propylbiphenyl	4-乙炔基-4'-丙基联苯	>98.0%(GC)	940
360768-57-6	E1231-5G	4-Ethynyl-4'-propylbiphenyl	4-乙炔基-4'-丙基联苯	>98.0%(GC)	3,660
37909-95-8	B3888-5G	4-Butylbiphenyl	4-丁基联苯	>98.0%(GC)	390
37909-95-8	B3888-25G	4-Butylbiphenyl	4-丁基联苯	>98.0%(GC)	990
38215-38-2	D4233-200MG	4,4'-Diethynylbiphenyl	4,4'-二乙炔基联苯	>98.0%(GC)	995
38215-38-2	D4233-1G	4,4'-Diethynylbiphenyl	4,4'-二乙炔基联苯	>98.0%(GC)	3,670
38641-16-6	D2145-500MG	1-Dodecyl ¹ naphthalene	1-十二烷基萘	>97.0%(GC)	555
38641-16-6	D2145-1G	1-Dodecyl ¹ naphthalene	1-十二烷基萘	>97.0%(GC)	1,015
38641-16-6	D2145-5G	1-Dodecyl ¹ naphthalene	1-十二烷基萘	>97.0%(GC)	2,795
3905-64-4	D2369-5G	2,6-Di-tert-butyl ¹ naphthalene	2,6-二叔丁基萘	>98.0%(GC)	590
3905-64-4	D2369-25G	2,6-Di-tert-butyl ¹ naphthalene	2,6-二叔丁基萘	>98.0%(GC)	1,690
40307-11-7	E0749-5G	1-Ethyl-4-ethynylbenzene	1-乙基-4-乙炔基苯	>97.0%(GC)	480
40307-11-7	E0749-25G	1-Ethyl-4-ethynylbenzene	1-乙基-4-乙炔基苯	>97.0%(GC)	1,050
40458-98-8	D2422-25ML	2,7-Diisopropyl ¹ naphthalene	2,7-二异丙基萘	>97.0%(GC)	1,160
4218-48-8	E1406-1ML	1-Ethyl-4-isopropylbenzene	1-乙基-4-异丙基苯	>98.0%(GC)	990
4218-48-8	E1406-5ML	1-Ethyl-4-isopropylbenzene	1-乙基-4-异丙基苯	>98.0%(GC)	2,990
4250-81-1	P0359-5ML	1-Phenyl-1-pentyne	1-苯基-1-戊炔	>97.0%(GC)	650

4250-81-1	P0359-25ML	1-Phenyl-1-pentyne	1-苯基-1-戊炔	>97.0%(GC)	2,370
4445-07-2	O0160-5G	Octadecylbenzene	十八烷基苯	>95.0%(GC)	790
4445-07-2	O0160-25G	Octadecylbenzene	十八烷基苯	>95.0%(GC)	2,650
447-53-0	D0585-1G	1,2-Dihydronaphthalene	1,2-二氢萘	>98.0%(GC)	330
447-53-0	D0585-10G	1,2-Dihydronaphthalene	1,2-二氢萘	>98.0%(GC)	1,675
4481-30-5	D1368-0.1ML	(1,2-Dimethylpropyl)benzene	(1,2-二甲基丙基)苯	>98.0%(GC)	1,690
4499-83-6	S0220-100MG	p-Sexiphenyl	对六联苯	-	990
4499-83-6	S0220-1G	p-Sexiphenyl	对六联苯	-	4,990
4569-45-3	D3810-1G	9,9-Dimethylfluorene (purified by sublimation)	9,9-二甲基芴 (升华提纯)	>99.0%(GC)	625
4706-90-5	I0156-25ML	5-Isopropyl- <i>m</i> -xylene	5-异丙基间二甲苯	>85.0%(GC)	620
4706-90-5	I0156-500ML	5-Isopropyl- <i>m</i> -xylene	5-异丙基间二甲苯	>85.0%(GC)	3,510
477-75-8	T2807-1G	Triptycene	三蝶烯	>98.0%(GC)	330
4815-57-0	D2780-5ML	1,4-Dipropylbenzene	1,4-二丙基苯	>97.0%(GC)	1,155
4815-57-0	D2780-25ML	1,4-Dipropylbenzene	1,4-二丙基苯	>97.0%(GC)	2,275
489-84-9	G0228-10G	Guaiazulene	愈创奥	>99.0%(GC)	350
4957-14-6	D1312-25ML	Di-p-tolylmethane	二对甲苯基甲烷	>99.0%(GC)	1,980
496-11-7	I0011-25ML	Indan	二氢化茚	>95.0%(GC)	220
496-11-7	I0011-100ML	Indan	二氢化茚	>95.0%(GC)	490
496-11-7	I0011-500ML	Indan	二氢化茚	>95.0%(GC)	1,610
4994-16-5	P1445-1G	4-Phenyl-1-cyclohexene	4-苯基-1-环己烯	>96.0%(GC)	1,590
4994-16-5	P1445-5G	4-Phenyl-1-cyclohexene	4-苯基-1-环己烯	>96.0%(GC)	5,730
501-65-5	D0871-25G	Diphenylacetylene	二苯基乙炔	>98.0%(GC)	1,100
519-73-3	T0515-25G	Triphenylmethane	三苯基甲烷	>98.0%(GC)	260
519-73-3	T0515-100G	Triphenylmethane	三苯基甲烷	>98.0%(GC)	740
519-73-3	T0515-500G	Triphenylmethane	三苯基甲烷	>98.0%(GC)	2,650
526-73-8	T0468-5ML	1,2,3-Trimethylbenzene	1,2,3-三甲苯	>80.0%(GC)	300
526-73-8	T0468-25ML	1,2,3-Trimethylbenzene	1,2,3-三甲苯	>80.0%(GC)	1,020
527-53-7	T0565-5ML	1,2,3,5-Tetramethylbenzene	1,2,3,5-四甲基苯	>70.0%(GC)	805
527-53-7	T0565-25ML	1,2,3,5-Tetramethylbenzene	1,2,3,5-四甲基苯	>70.0%(GC)	2,645
527-84-4	C0799-0.1ML	o-Cymene	邻伞花烃	>99.0%(GC)	940
5325-97-3	Q0021-1G	1,2,3,4,5,6,7,8-Octahydrophenanthrene	1,2,3,4,5,6,7,8-八氢菲	>98.0%(GC)	1,950
5325-97-3	Q0021-5G	1,2,3,4,5,6,7,8-Octahydrophenanthrene	1,2,3,4,5,6,7,8-八氢菲	>98.0%(GC)	5,900
53397-65-2	T3241-100MG	5,6,11,12-Tetradehydrodibenzo[a,e]cyclooctene	5,6,11,12-四氢二苯并[a,e]环辛烯	>98.0%(HPLC)	1,490
53397-65-2	T3241-500MG	5,6,11,12-Tetradehydrodibenzo[a,e]cyclooctene	5,6,11,12-四氢二苯并[a,e]环辛烯	>98.0%(HPLC)	5,070
535-77-3	C0798-1ML	<i>m</i> -Cymene	间伞花烃	>99.0%(GC)	2,590
535-77-3	C0798-0.1ML	<i>m</i> -Cymene	间伞花烃	>99.0%(GC)	510
536-74-3	E0196-25ML	Ethynylbenzene	苯乙炔	>98.0%(GC)	320
536-74-3	E0196-100ML	Ethynylbenzene	苯乙炔	>98.0%(GC)	1,050
536-74-3	E0196-500ML	Ethynylbenzene	苯乙炔	>98.0%(GC)	4,190
538-68-1	A0449-25ML	Amylbenzene	戊苯	>98.0%(GC)	350
538-68-1	A0449-500ML	Amylbenzene	戊苯	>98.0%(GC)	3,850
538-93-2	I0097-25ML	Isobutylbenzene	异丁苯	>99.0%(GC)	130
538-93-2	I0097-500ML	Isobutylbenzene	异丁苯	>99.0%(GC)	690
548-35-6	T2752-100MG	Truxene	三聚茚	>98.0%(LC)	590
548-35-6	T2752-1G	Truxene	三聚茚	>98.0%(LC)	2,990
54941-50-3	D4610-1G	9,9-Di(p-tolyl)fluorene	9,9-二(对甲苯基)芴	>98.0%(GC)	555
54941-50-3	D4610-5G	9,9-Di(p-tolyl)fluorene	9,9-二(对甲苯基)芴	>98.0%(GC)	2,375
56-55-3	B0017-1G	Benz[a]anthracene	苯并[a]蒽	>98.0%(GC)	505
56-55-3	B0017-5G	Benz[a]anthracene	苯并[a]蒽	>98.0%(GC)	1,520
5668-93-9	E0568-25G	3-Ethylbiphenyl	3-乙基联苯	>98.0%(GC)	1,565
571-58-4	D1006-5G	1,4-Dimethylnaphthalene	1,4-二甲基萘	>96.0%(GC)	1,125
571-58-4	D1006-25G	1,4-Dimethylnaphthalene	1,4-二甲基萘	>96.0%(GC)	3,050
571-61-9	D0748-100MG	1,5-Dimethylnaphthalene	1,5-二甲基萘	>99.0%(GC)	330
571-61-9	D2764-1G	1,5-Dimethylnaphthalene	1,5-二甲基萘	>97.0%(GC)	730
571-61-9	D2764-5G	1,5-Dimethylnaphthalene	1,5-二甲基萘	>97.0%(GC)	2,200
573-98-8	D0747-1G	1,2-Dimethylnaphthalene	1,2-二甲基萘	>95.0%(GC)	670
575-41-7	D0830-1G	1,3-Dimethylnaphthalene	1,3-二甲基萘	>95.0%(GC)	470
57718-18-0	P0363-5ML	1-Phenyl-1-nonyne	1-苯基-1-壬炔	>98.0%(GC)	1,690
57-97-6	D0677-1G	7,12-Dimethylbenz[a]anthracene	7,12-二甲基苯并[a]蒽	>98.0%(GC)	1,225
57-97-6	D0677-5G	7,12-Dimethylbenz[a]anthracene	7,12-二甲基苯并[a]蒽	>98.0%(GC)	4,860
581-40-8	D0750-1G	2,3-Dimethylnaphthalene	2,3-二甲基萘	>98.0%(GC)	520
5821-51-2	C2572-20MG	Corannulene	心环烯	>97.0%(GC)	1,490
5821-51-2	C2572-100MG	Corannulene	心环烯	>97.0%(GC)	4,500
582-16-1	D0752-1G	2,7-Dimethylnaphthalene	2,7-二甲基萘	>98.0%(GC)	990
582-16-1	D0752-5G	2,7-Dimethylnaphthalene	2,7-二甲基萘	>98.0%(GC)	3,250
58775-05-6	D4084-5G	2,7-Di-tert-butylfluorene	2,7-二叔丁基芴	>98.0%(GC)	540
58775-05-6	D4084-25G	2,7-Di-tert-butylfluorene	2,7-二叔丁基芴	>98.0%(GC)	1,760
602-55-1	P0138-1G	9-Phenylanthracene	9-苯基蒽	>98.0%(GC)	390
602-55-1	P0138-5G	9-Phenylanthracene	9-苯基蒽	>98.0%(GC)	890
602-55-1	P0138-25G	9-Phenylanthracene	9-苯基蒽	>98.0%(GC)	2,990
604-53-5	B0805-1G	1,1'-Binaphthyl	1,1'-联萘	>98.0%(GC)	290
604-53-5	B0805-5G	1,1'-Binaphthyl	1,1'-联萘	>98.0%(GC)	990
605-02-7	P0632-5G	1-Phenylnaphthalene	1-苯基萘	>97.0%(GC)	1,100
605-39-0	D1717-1G	2,2'-Dimethylbiphenyl	2,2'-二甲基联苯	>95.0%(GC)	430
605-39-0	D1717-5G	2,2'-Dimethylbiphenyl	2,2'-二甲基联苯	>95.0%(GC)	1,250
611-14-3	E0184-5ML	2-Ethyltoluene	2-乙基甲苯	>99.0%(GC)	335
611-14-3	E0184-25ML	2-Ethyltoluene	2-乙基甲苯	>99.0%(GC)	1,010
611-15-4	M0259-5ML	2-Methylstyrene (stabilized with TBC)	2-甲基苯乙烯(含稳定剂TBC)	>97.0%(GC)	2,050
612-17-9	D0088-1G	1,4-Dihydronaphthalene	1,4-二氢萘	>80.0%(GC)	845
612-17-9	D0088-5G	1,4-Dihydronaphthalene	1,4-二氢萘	>80.0%(GC)	2,490
612-71-5	T0509-25G	1,3,5-Triphenylbenzene	1,3,5-三苯基苯	>99.0%(GC)	590
612-75-9	D1430-5ML	3,3'-Dimethylbiphenyl	3,3'-二甲基联苯	>98.0%(GC)	990
612-75-9	D1430-25ML	3,3'-Dimethylbiphenyl	3,3'-二甲基联苯	>98.0%(GC)	3,490
612-94-2	P0679-1G	2-Phenylnaphthalene	2-苯基萘	>95.0%(GC)	2,790
613-06-9	D2979-200MG	2,3-Dimethylantracene	2,3-二甲基蒽	>98.0%(GC)	2,210
613-31-0	D0549-25G	9,10-Dihydroanthracene	9,10-二氢蒽	>98.0%(GC)	745
613-31-0	D0549-100G	9,10-Dihydroanthracene	9,10-二氢蒽	>98.0%(GC)	1,520
613-33-2	D1234-1G	4,4'-Dimethylbiphenyl	4,4'-二甲基联苯	>97.0%(GC)	335
613-33-2	D1234-5G	4,4'-Dimethylbiphenyl	4,4'-二甲基联苯	>97.0%(GC)	990
613-33-2	D1234-25G	4,4'-Dimethylbiphenyl	4,4'-二甲基联苯	>97.0%(GC)	2,990
613-42-3	B1519-5G	4-Benzylbiphenyl	4-苄基联苯	>99.0%(GC)	230
613-42-3	B1519-25G	4-Benzylbiphenyl	4-苄基联苯	>99.0%(GC)	790
6158-45-8	I0578-1G	1-Isopropylnaphthalene	1-异丙基萘	>85.0%(GC)	485
6158-45-8	I0578-5G	1-Isopropylnaphthalene	1-异丙基萘	>85.0%(GC)	1,535
620-14-4	E0185-5ML	3-Ethyltoluene	3-乙基甲苯	>98.0%(GC)	470

620-14-4	E0185-25ML	3-Ethyltoluene	3-乙基甲苯	>98.0%(GC)	1,330
622-76-4	P0357-5ML	1-Phenyl-1-butyne	1-苯基-1-丁炔	>97.0%(GC)	455
622-96-8	E0186-25ML	4-Ethyltoluene	4-乙基甲苯	>97.0%(GC)	585
622-96-8	E0186-100ML	4-Ethyltoluene	4-乙基甲苯	>97.0%(GC)	1,610
622-97-9	M0428-25ML	4-Methylstyrene (stabilized with TBC)	4-甲基苯乙烯(含稳定剂TBC)	>96.0%(GC)	190
622-97-9	M0428-100ML	4-Methylstyrene (stabilized with TBC)	4-甲基苯乙烯(含稳定剂TBC)	>96.0%(GC)	545
622-97-9	M0428-500ML	4-Methylstyrene (stabilized with TBC)	4-甲基苯乙烯(含稳定剂TBC)	>96.0%(GC)	1,590
62452-73-7	E0750-5G	1-Ethynyl-4-propylbenzene	1-乙炔基-4-丙基苯	>96.0%(GC)	390
62452-73-7	E0750-25G	1-Ethynyl-4-propylbenzene	1-乙炔基-4-丙基苯	>96.0%(GC)	960
630-76-2	T0169-1G	Tetraphenylmethane	四苯甲烷	>96.0%(GC)	520
630-76-2	T0169-5G	Tetraphenylmethane	四苯甲烷	>96.0%(GC)	2,250
637-50-3	P0495-25ML	β -Methylstyrene (<i>cis</i> - and <i>trans</i> - mixture) (stabilized with TBC)	β -甲基苯乙烯 (顺反混合物) (含稳定剂TBC)	>95.0%(GC)	1,775
643-58-3	M1242-1G	2-Methylbiphenyl	2-甲基联苯	>95.0%(GC)	390
643-58-3	M1242-5G	2-Methylbiphenyl	2-甲基联苯	>95.0%(GC)	1,390
643-93-6	M0296-1G	3-Methylbiphenyl	3-甲基联苯	>95.0%(GC)	350
643-93-6	M0296-5G	3-Methylbiphenyl	3-甲基联苯	>95.0%(GC)	890
643-93-6	M0296-25G	3-Methylbiphenyl	3-甲基联苯	>95.0%(GC)	3,450
644-08-6	M0563-5G	4-Methylbiphenyl	4-甲基联苯	>98.0%(GC)	730
644-08-6	M0563-25G	4-Methylbiphenyl	4-甲基联苯	>98.0%(GC)	1,190
64835-63-8	M2885-1G	4'-Methyl-4-pentylbiphenyl	4'-甲基-4-戊基联苯	>98.0%(GC)	660
64835-63-8	M2885-5G	4'-Methyl-4-pentylbiphenyl	4'-甲基-4-戊基联苯	>98.0%(GC)	1,490
6630-01-9	B1459-10ML	3-tert-Butyl-5-ethyltoluene	3-叔丁基-5-乙基甲苯	>98.0%(GC)	660
673-32-5	P0219-5ML	1-Phenyl-1-propyne	1-苯基-1-丙炔	>97.0%(GC)	560
673-32-5	P0219-25ML	1-Phenyl-1-propyne	1-苯基-1-丙炔	>97.0%(GC)	1,990
6742-54-7	U0010-5ML	Undecylbenzene	十一烷基苯	>98.0%(GC)	330
6742-54-7	U0010-25ML	Undecylbenzene	十一烷基苯	>98.0%(GC)	990
694-87-1	B3863-200MG	Benzocyclobutene	苯并环丁烯	>94.0%(GC)	690
694-87-1	B3863-1G	Benzocyclobutene	苯并环丁烯	>94.0%(GC)	2,390
700-12-9	P0043-5G	Pentamethylbenzene	五甲基苯	>99.0%(GC)	210
700-12-9	P0043-25G	Pentamethylbenzene	五甲基苯	>99.0%(GC)	590
7116-95-2	I0171-5G	4-Isopropylbiphenyl	4-异丙基联苯	-	850
7116-95-2	I0171-25G	4-Isopropylbiphenyl	4-异丙基联苯	-	2,490
7116-96-3	P1133-5ML	4-Pentylbiphenyl	4-戊基联苯	>96.0%(GC)	340
7116-96-3	P1133-25ML	4-Pentylbiphenyl	4-戊基联苯	>96.0%(GC)	860
717-74-8	T0458-25ML	1,3,5-Triisopropylbenzene	1,3,5-三异丙基苯	>95.0%(GC)	220
717-74-8	T0458-100ML	1,3,5-Triisopropylbenzene	1,3,5-三异丙基苯	>95.0%(GC)	690
717-74-8	T0458-500ML	1,3,5-Triisopropylbenzene	1,3,5-三异丙基苯	>95.0%(GC)	1,550
7397-06-0	B1338-25G	4-tert-Butyl-o-xylene	4-叔丁基邻二甲苯	>98.0%(GC)	380
7399-49-7	I0298-1ML	2-Isopropenyltoluene (stabilized with BHT)	2-异丙烯基甲苯 (含稳定剂BHT)	>98.0%(GC)	1,210
7399-49-7	I0298-5ML	2-Isopropenyltoluene (stabilized with BHT)	2-异丙烯基甲苯 (含稳定剂BHT)	>98.0%(GC)	3,310
7424-70-6	N0994-1G	9-(1-Naphthyl)anthracene	9-(1-萘基)蒽	>98.0%(GC)	765
7424-70-6	N0994-5G	9-(1-Naphthyl)anthracene	9-(1-萘基)蒽	>98.0%(GC)	3,600
7567-63-7	T2760-1G	1,3,5-Triethynylbenzene	1,3,5-三乙炔苯	>98.0%(GC)	995
7567-63-7	T2760-5G	1,3,5-Triethynylbenzene	1,3,5-三乙炔苯	>98.0%(GC)	3,590
76439-00-4	B1550-5G	1,4-Bis(4-methylstyryl)benzene	1,4-双(4-甲基苯乙烯基)苯	>98.0%(LC)	2,600
766-82-5	E0665-1G	3-Ethynyltoluene	3-乙炔基甲苯	>98.0%(GC)	310
766-82-5	E0665-5G	3-Ethynyltoluene	3-乙炔基甲苯	>98.0%(GC)	840
766-82-5	E0665-25G	3-Ethynyltoluene	3-乙炔基甲苯	>98.0%(GC)	1,990
766-90-5	M1174-10ML	<i>cis</i> - β -Methylstyrene (stabilized with TBC)	顺- β -甲基苯乙烯 (含稳定剂TBC)	>98.0%(GC)	2,840
768-49-0	M1015-1G	2-Methyl-1-phenylpropene	2-甲基-1-苯基丙烯	>98.0%(GC)	1,150
768-49-0	M1015-5G	2-Methyl-1-phenylpropene	2-甲基-1-苯基丙烯	>98.0%(GC)	3,390
768-56-9	P0161-5ML	4-Phenyl-1-butene	4-苯基-1-丁烯	>98.0%(GC)	460
768-56-9	P0161-25ML	4-Phenyl-1-butene	4-苯基-1-丁烯	>98.0%(GC)	1,395
769-26-6	E1361-1G	2-Ethynyl-1,3,5-trimethylbenzene	2-乙炔基-1,3,5-三甲基苯	>98.0%(GC)	815
769-26-6	E1361-5G	2-Ethynyl-1,3,5-trimethylbenzene	2-乙炔基-1,3,5-三甲基苯	>98.0%(GC)	2,805
776-35-2	D0554-5G	9,10-Dihydrophenanthrene	9,10-二氢菲	>96.0%(GC)	890
776-35-2	D0554-25G	9,10-Dihydrophenanthrene	9,10-二氢菲	>96.0%(GC)	3,590
779-02-2	M0153-1G	9-Methylanthracene	9-甲基蒽	>98.0%(GC)	270
779-02-2	M0153-5G	9-Methylanthracene	9-甲基蒽	>98.0%(GC)	620
781-17-9	T2264-100MG	4,5,9,10-Tetrahydropyrene	4,5,9,10-四氢芘	>98.0%(GC)	880
781-17-9	T2264-1G	4,5,9,10-Tetrahydropyrene	4,5,9,10-四氢芘	>98.0%(GC)	3,990
781-43-1	D0252-1G	9,10-Dimethylantracene	9,10-二甲基蒽	>98.0%(GC)	810
781-43-1	D0252-10G	9,10-Dimethylantracene	9,10-二甲基蒽	>98.0%(GC)	4,070
79887-09-5	B2301-5G	1-Butyl-4-ethynylbenzene	1-丁基-4-苯乙炔	>97.0%(GC)	340
79887-09-5	B2301-25G	1-Butyl-4-ethynylbenzene	1-丁基-4-苯乙炔	>97.0%(GC)	990
79887-10-8	E0563-5G	1-Ethynyl-4-pentylbenzene	1-乙炔基-4-戊基苯	>97.0%(GC)	790
79887-10-8	E0563-25G	1-Ethynyl-4-pentylbenzene	1-乙炔基-4-戊基苯	>97.0%(GC)	2,650
827-52-1	C0496-25ML	Phenylcyclohexane	苯基环己烷	>97.0%(GC)	180
827-52-1	C0496-100ML	Phenylcyclohexane	苯基环己烷	>97.0%(GC)	520
827-52-1	C0496-500ML	Phenylcyclohexane	苯基环己烷	>97.0%(GC)	1,590
832-71-3	M0523-100MG	3-Methylphenanthrene	3-甲基菲	>98.0%(GC)	3,790
83-32-9	A0003-25G	Acenaphthene	芴	>99.0%(GC)	190
83-32-9	A0003-100G	Acenaphthene	芴	>99.0%(GC)	490
83-32-9	A0003-500G	Acenaphthene	芴	>99.0%(GC)	1,690
84-15-1	T0019-25G	o-Terphenyl	邻三联苯	>99.0%(GC)	305
84-15-1	T0019-100G	o-Terphenyl	邻三联苯	>99.0%(GC)	980
84-15-1	T0019-500G	o-Terphenyl	邻三联苯	>99.0%(GC)	3,700
855828-36-3	N1135-1G	9-(1-Naphthyl)-10-(2-naphthyl)anthracene	9-(1-萘基)-10-(2-萘基)蒽	>98.0%(LC)	790
855828-36-3	N1135-5G	9-(1-Naphthyl)-10-(2-naphthyl)anthracene	9-(1-萘基)-10-(2-萘基)蒽	>98.0%(LC)	2,390
85600-56-2	B5881-5G	4,4'-Bis(<i>trans</i> -4-propylcyclohexyl)biphenyl	4,4'-双(反-4-丙基环己基)联苯	>98.0%(GC)	490
85600-56-2	B5881-25G	4,4'-Bis(<i>trans</i> -4-propylcyclohexyl)biphenyl	4,4'-双(反-4-丙基环己基)联苯	>98.0%(GC)	1,590
865435-20-7	D5627-1G	9,10-Di(naphthalen-2-yl)-2-phenylantracene	9,10-二(萘-2-基)-2-苯基蒽	>98.0%(LC)	2,350
86-73-7	F0017-25G	Fluorene	芴	>95.0%(GC)	180
86-73-7	F0017-100G	Fluorene	芴	>95.0%(GC)	390
86-73-7	F0017-500G	Fluorene	芴	>95.0%(GC)	1,330
873-66-5	M1175-10ML	<i>trans</i> - β -Methylstyrene (stabilized with TBC)	反式- β -甲基苯乙烯 (含稳定剂TBC)	>97.0%(GC)	1,930
874-41-9	E0241-1ML	4-Ethyl-m-xylene	4-乙基间二甲苯	>95.0%(GC)	890
874-41-9	E0241-5ML	4-Ethyl-m-xylene	4-乙基间二甲苯	>95.0%(GC)	2,230
87-85-4	H0087-5G	Hexamethylbenzene	六甲基苯	>99.0%(GC)	570
87-85-4	H0087-25G	Hexamethylbenzene	六甲基苯	>99.0%(GC)	1,685
87-85-4	H0410-ZONE	Hexamethylbenzene Zone Refined (number of passes:20)	六甲基苯(区域精制法精制,熔段数:20)	>99.5%(GC)	1,100
886-66-8	D2789-5G	1,4-Diphenylbutadiyne	1,4-二苯基丁二炔	>98.0%(GC)	990
886-66-8	D2789-25G	1,4-Diphenylbutadiyne	1,4-二苯基丁二炔	>98.0%(GC)	2,990
90-12-0	M0371-25ML	1-Methylnaphthalene	1-甲基萘	>96.0%(GC)	95

90-12-0	M0371-100ML	1-Methylnaphthalene	1-甲基萘	>96.0%(GC)	215
90-12-0	M0371-500ML	1-Methylnaphthalene	1-甲基萘	>96.0%(GC)	660
91-20-3	N0004-ZONE	Naphthalene Zone Refined (number of passes:23)	萘(区域精制法精制,熔段数:23)	>99.8%(GC)	1,180
91-20-3	N0885-25G	Naphthalene	萘	>98.0%(GC)	90
91-20-3	N0885-500G	Naphthalene	萘	>98.0%(GC)	365
91-57-6	M0372-25G	2-Methylnaphthalene	2-甲基萘	>96.0%(GC)	155
91-57-6	M0372-500G	2-Methylnaphthalene	2-甲基萘	>96.0%(GC)	550
92-06-8	T0018-25G	<i>m</i> -Terphenyl	间三联苯	>98.0%(GC)	265
92-06-8	T0018-100G	<i>m</i> -Terphenyl	间三联苯	>98.0%(GC)	750
92-06-8	T0018-500G	<i>m</i> -Terphenyl	间三联苯	>98.0%(GC)	2,650
92-24-0	N0001-100MG	Naphthacene	并四苯	>97.0%(LC)	490
92-24-0	N0001-1G	Naphthacene	并四苯	>97.0%(LC)	2,200
92-24-0	N0001-5G	Naphthacene	并四苯	>97.0%(LC)	7,990
92-24-0	N0951-200MG	Naphthacene (purified by sublimation)	并四苯 (升华提纯)	>98.0%(LC)	890
92-24-0	N0951-1G	Naphthacene (purified by sublimation)	并四苯 (升华提纯)	>98.0%(LC)	2,390
92-52-4	B0465-25G	Biphenyl	联苯	>99.5%(GC)	105
92-52-4	B0465-500G	Biphenyl	联苯	>99.5%(GC)	175
92866-00-7	E0967-200MG	1-Ethynyl-4-(phenylethynyl)benzene	1-乙炔基-4-(苯乙炔基)苯	>98.0%(GC)	980
92866-00-7	E0967-1G	1-Ethynyl-4-(phenylethynyl)benzene	1-乙炔基-4-(苯乙炔基)苯	>98.0%(GC)	3,790
92-94-4	T0020-25G	p-Terphenyl	对三联苯	>99.0%(GC)	240
92-94-4	T0020-100G	p-Terphenyl	对三联苯	>99.0%(GC)	690
92-94-4	T0020-500G	p-Terphenyl	对三联苯	>99.0%(GC)	2,160
92-94-4	T3263-5G	p-Terphenyl (purified by sublimation)	对三联苯 (升华提纯)	>99.5%(GC)	490
92-94-4	T3263-25G	p-Terphenyl (purified by sublimation)	对三联苯 (升华提纯)	>99.5%(GC)	1,590
933-98-2	E0280-0.1ML	3-Ethyl-o-xylene	3-乙基邻二甲苯	>99.0%(GC)	2,150
934-74-7	E0282-0.1ML	5-Ethyl- <i>m</i> -xylene	5-乙基间二甲苯	>98.0%(GC)	1,990
934-80-5	E0281-0.1ML	4-Ethyl-o-xylene	4-乙基邻二甲苯	>99.0%(GC)	2,250
935-14-8	D2151-1G	1,4-Diethynylbenzene	1,4-二乙炔基苯	>98.0%(GC)	525
935-14-8	D2151-5G	1,4-Diethynylbenzene	1,4-二乙炔基苯	>98.0%(GC)	1,590
939-27-5	E0147-25G	2-Ethynlnaphthalene	2-乙基萘	>99.0%(GC)	1,350
95-13-6	I0016-25ML	Indene	茚	>93.0%(GC)	150
95-13-6	I0016-100ML	Indene	茚	>93.0%(GC)	390
95-13-6	I0016-500ML	Indene	茚	>93.0%(GC)	890
95-13-6	I0354-25ML	Indene	茚	>98.0%(GC)	820
95-63-6	T0469-25ML	1,2,4-Trimethylbenzene	1,2,4-三甲苯	>98.0%(GC)	110
95-63-6	T0469-500ML	1,2,4-Trimethylbenzene	1,2,4-三甲苯	>98.0%(GC)	220
95-93-2	T0140-ZONE	1,2,4,5-Tetramethylbenzene Zone Refined (number of passes:23)	1,2,4,5-四甲苯 区域精制法精制(熔段数:23)	>99.8%(GC)	1,100
95-93-2	T0714-25G	1,2,4,5-Tetramethylbenzene	1,2,4,5-四甲苯	>98.0%(GC)	130
95-93-2	T0714-500G	1,2,4,5-Tetramethylbenzene	1,2,4,5-四甲苯	>98.0%(GC)	1,100
98-06-6	B0715-25ML	tert-Butylbenzene	叔丁基苯	>98.0%(GC)	100
98-06-6	B0715-500ML	tert-Butylbenzene	叔丁基苯	>98.0%(GC)	350
98-19-1	B0965-25ML	5-tert-Butyl- <i>m</i> -xylene	5-叔丁基间二甲苯	>98.0%(GC)	165
98-19-1	B0965-500ML	5-tert-Butyl- <i>m</i> -xylene	5-叔丁基间二甲苯	>98.0%(GC)	860
98-51-1	B0744-25ML	4-tert-Butyltoluene	4-叔丁基甲苯	>95.0%(GC)	115
98-51-1	B0744-500ML	4-tert-Butyltoluene	4-叔丁基甲苯	>95.0%(GC)	315
98-82-8	C0687-25ML	Cumene	异丙苯	>99.0%(GC)	115
98-82-8	C0687-500ML	Cumene	异丙苯	>99.0%(GC)	195
992-04-1	H1412-1G	Hexaphenylbenzene	六苯基苯	-	635
992-04-1	H1412-5G	Hexaphenylbenzene	六苯基苯	-	2,250
99-62-7	D0927-25ML	1,3-Diisopropylbenzene	1,3-二异丙基苯	>85.0%(GC)	190
99-62-7	D0927-500ML	1,3-Diisopropylbenzene	1,3-二异丙基苯	>85.0%(GC)	690
99-62-7	D2490-25ML	1,3-Diisopropylbenzene	1,3-二异丙基苯	>96.0%(GC)	220
99-62-7	D2490-500ML	1,3-Diisopropylbenzene	1,3-二异丙基苯	>96.0%(GC)	745
99-87-6	C0513-25ML	p-Cymene	对伞花烃	>95.0%(GC)	120
99-87-6	C0513-500ML	p-Cymene	对伞花烃	>95.0%(GC)	305

氟化试剂

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
1045822-31-8	M2782-1G	<i>N</i> -Methyl- <i>N</i> -[(trifluoromethyl)thio]- <i>p</i> -toluenesulfonamide	<i>N</i> -甲基- <i>N</i> -[(三氟甲基)硫代]对甲苯磺酰胺	>98.0%(GC)(N)	1,050
1045822-31-8	M2782-5G	<i>N</i> -Methyl- <i>N</i> -[(trifluoromethyl)thio]- <i>p</i> -toluenesulfonamide	<i>N</i> -甲基- <i>N</i> -[(三氟甲基)硫代]对甲苯磺酰胺	>98.0%(GC)(N)	3,990
1046786-08-6	O0367-200MG	[(Oxido)phenyl(trifluoromethyl)-λ ⁴ -sulfanylidene]dimethylammonium Tetrafluoroborate	[(氧代)苯基(三氟甲基)-λ ⁴ -硫酮]二甲基四氟硼酸铵	>98.0%(HPLC)(N)	725
1046786-08-6	O0367-1G	[(Oxido)phenyl(trifluoromethyl)-λ ⁴ -sulfanylidene]dimethylammonium Tetrafluoroborate	[(氧代)苯基(三氟甲基)-λ ⁴ -硫酮]二甲基四氟硼酸铵	>98.0%(HPLC)(N)	3,150
107263-95-6	F0327-5G	1-Fluoropyridinium Trifluoromethanesulfonate [Fluorinating Reagent]	1-氟吡啶三氟甲烷磺酸盐[氟化试剂]	>96.0%(T)	995
107263-95-6	F0327-25G	1-Fluoropyridinium Trifluoromethanesulfonate [Fluorinating Reagent]	1-氟吡啶三氟甲烷磺酸盐[氟化试剂]	>96.0%(T)	2,195
107264-09-5	F0343-5G	1-Fluoropyridinium Tetrafluoroborate [Fluorinating Reagent]	1-氟吡啶四氟硼酸盐 [氟化试剂]	>95.0%(T)	1,020
109705-14-8	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]	>95.0%(T)	1,415
115262-01-6	B4325-1G	(Bromodifluoromethyl)trimethylsilane	(溴二氟甲基)三甲基硅烷	>98.0%(GC)	1,010
115262-01-6	B4325-5G	(Bromodifluoromethyl)trimethylsilane	(溴二氟甲基)三甲基硅烷	>98.0%(GC)	3,495
120120-26-5	T2764-1G	Triethyl(trifluoromethyl)silane	三乙基(三氟甲基)硅烷	>98.0%(GC)	895
120120-26-5	T2764-5G	Triethyl(trifluoromethyl)silane	三乙基(三氟甲基)硅烷	>98.0%(GC)	2,850
120801-75-4	T3022-5G	Trimethylsilyl Difluoro(fluorosulfonyl)acetate	三甲基硅烷基双氟(氟代磺酰基)乙酸酯	>96.0%(GC)	695
120801-75-4	T3022-25G	Trimethylsilyl Difluoro(fluorosulfonyl)acetate	三甲基硅烷基双氟(氟代磺酰基)乙酸酯	>96.0%(GC)	1,640
1219454-89-3	D5390-1G	Difluoromethyl 2-Pyridyl Sulfone	二氟甲基2-吡啶基磺	>98.0%(GC)	1,130
1228185-09-8	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	>98.0%(T)	1,290
124898-13-1	T3011-1G	Trimethyl(pentafluoroethyl)silane	三甲基(五氟乙基)硅烷	>98.0%(GC)	865
124898-13-1	T3011-5G	Trimethyl(pentafluoroethyl)silane	三甲基(五氟乙基)硅烷	>98.0%(GC)	2,615
1334890-93-5	P2172-1G	(1,10-Phenanthroline)(trifluoromethyl)(triphenylphosphine)copper(I)	(1,10-菲咯啉)(三氟甲基)(三苯基膦)铜(I)	>95.0%(T)	795
1334890-93-5	P2172-5G	(1,10-Phenanthroline)(trifluoromethyl)(triphenylphosphine)copper(I)	(1,10-菲咯啉)(三氟甲基)(三苯基膦)铜(I)	>95.0%(T)	3,220
133745-75-2	F0335-5G	<i>N</i> -Fluorobenzenesulfonimide [Fluorinating Reagent]	<i>N</i> -氟代苯磺酰亚胺 [氟化试剂]	>98.0%(T)(HPLC)	380
133745-75-2	F0335-25G	<i>N</i> -Fluorobenzenesulfonimide [Fluorinating Reagent]	<i>N</i> -氟代苯磺酰亚胺 [氟化试剂]	>98.0%(T)(HPLC)	995
1391728-13-4	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	>98.0%(T)	920
139353-88-1	T1592-1G	Tetrabutylammonium Difluorotriphenylstannate	四丁基二氟三苯基锡酸铵	>97.0%(T)	585
139353-88-1	T1592-5G	Tetrabutylammonium Difluorotriphenylstannate	四丁基二氟三苯基锡酸铵	>97.0%(T)	2,160
140623-89-8	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]	>96.0%(T)	1,125

140623-89-8	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]	>96.0%(T)	3,560
140681-55-6	F0358-5G	<i>N</i> -Fluoro- <i>N</i> '-(chloromethyl)triethylenediamine Bis(tetrafluoroborate)	<i>N</i> -氟- <i>N</i> '-(氯甲基)三乙二胺双(四氟硼酸盐)	>95.0%(T)	140
140681-55-6	F0358-25G	<i>N</i> -Fluoro- <i>N</i> '-(chloromethyl)triethylenediamine Bis(tetrafluoroborate)	<i>N</i> -氟- <i>N</i> '-(氯甲基)三乙二胺双(四氟硼酸盐)	>95.0%(T)	420
140681-55-6	F0358-100G	<i>N</i> -Fluoro- <i>N</i> '-(chloromethyl)triethylenediamine Bis(tetrafluoroborate)	<i>N</i> -氟- <i>N</i> '-(氯甲基)三乙二胺双(四氟硼酸盐)	>95.0%(T)	1,050
14353-88-9	B1616-1G	[Bis(trifluoroacetoxy)iodo]pentafluorobenzene	[双(三氟乙酰氧基)碘代]五氟苯	>97.0%(T)	990
14353-88-9	B1616-5G	[Bis(trifluoroacetoxy)iodo]pentafluorobenzene	[双(三氟乙酰氧基)碘代]五氟苯	>97.0%(T)	3,250
1443036-49-4	P2143-1G	Benzoyl(phenyliodonio)(trifluoromethanesulfonyl)methanide	苯甲酰基(苯基碘代)(三氟甲磺酰基)甲烷化物	>98.0%(LC)	705
1443036-49-4	P2143-5G	Benzoyl(phenyliodonio)(trifluoromethanesulfonyl)methanide	苯甲酰基(苯基碘代)(三氟甲磺酰基)甲烷化物	>98.0%(LC)	2,490
14533-84-7	P1894-5G	Pentafluorophenyl Trifluoroacetate	三氟乙酸五氟苯酯	>95.0%(GC)	495
14533-84-7	P1894-25G	Pentafluorophenyl Trifluoroacetate	三氟乙酸五氟苯酯	>95.0%(GC)	1,890
145826-81-9	T2027-10G	Tetraethylammonium Fluoride Tetrahydrofluoride	四乙基氟化铵四氢氟酸盐	>97.0%(T)	1,420
1514-87-0	C1586-5G	Methyl Chlorodifluoroacetate	氯二氟乙酸甲酯	>97.0%(GC)	245
1514-87-0	C1586-25G	Methyl Chlorodifluoroacetate	氯二氟乙酸甲酯	>97.0%(GC)	550
1535-65-5	D4764-1G	Difluoromethyl Phenyl Sulfone	二氟甲基苯磺	>98.0%(GC)	490
1535-65-5	D4764-5G	Difluoromethyl Phenyl Sulfone	二氟甲基苯磺	>98.0%(GC)	1,530
1535-67-7	D4938-1G	Difluoromethyl Phenyl Sulfide	二氟甲基苯基硫	>98.0%(GC)	880
1535-67-7	D4938-5G	Difluoromethyl Phenyl Sulfide	二氟甲基苯基硫	>98.0%(GC)	4,150
1546-79-8	T0670-5G	1-(Trifluoroacetyl)imidazole	1-(三氟乙酰基)咪唑	>98.0%(T)	390
1546-79-8	T0670-25G	1-(Trifluoroacetyl)imidazole	1-(三氟乙酰基)咪唑	>98.0%(T)	1,520
1547-87-1	T3262-5G	2,2,2-Trifluoro- <i>N,N</i> -dimethylacetamide	2,2,2-三氟- <i>N,N</i> -二甲基乙酰胺	>98.0%(GC)	505
1547-87-1	T3262-25G	2,2,2-Trifluoro- <i>N,N</i> -dimethylacetamide	2,2,2-三氟- <i>N,N</i> -二甲基乙酰胺	>98.0%(GC)	1,490
156241-41-7	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	>97.0%(GC)	2,235
163931-61-1	T1909-5G	Tetrabutylammonium Difluorotriphenylsilicate	四丁基铵二氟三苯基硅酸盐	>97.0%(T)	715
163931-61-1	T1909-25G	Tetrabutylammonium Difluorotriphenylsilicate	四丁基铵二氟三苯基硅酸盐	>97.0%(T)	2,280
1648825-53-9	P2420-1G	PhenoFluor™ Mix	PhenoFluor™ 混合物	-	1,215
1648825-53-9	P2420-5G	PhenoFluor™ Mix	PhenoFluor™ 混合物	-	3,050
1717-59-5	F0500-5G	2,2-Difluoro-2-(fluorosulfonyl)acetic Acid	2,2-二氟-2-(氟磺酰基)乙酸	>95.0%(T)	570
17787-40-5	T2754-5G	Tetramethylammonium Fluoride Tetrahydrate	四甲基氟化铵四水合物	>98.0%(T)	220
17787-40-5	T2754-25G	Tetramethylammonium Fluoride Tetrahydrate	四甲基氟化铵四水合物	>98.0%(T)	550
178439-26-4	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)	>95.0%(T)	440
178439-26-4	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)	>95.0%(T)	1,400
178439-26-4	D3812-25G	1,1'-Difluoro-2,2'-bipyridinium Bis(tetrafluoroborate)	1,1'-二氟-2,2'-联吡啶双(四氟硼酸盐)	>95.0%(T)	2,990
178439-26-4	D3812-100G	1,1'-Difluoro-2,2'-bipyridinium Bis(tetrafluoroborate)	1,1'-二氟-2,2'-联吡啶双(四氟硼酸盐)	>95.0%(T)	8,790
181828-01-3	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	>98.0%(LC)(N)	465
183266-61-7	T3174-1G	(Trifluoroacetyl)benzotriazole (mixture of 1 <i>H</i> - and 2 <i>H</i> -isomers)	(三氟乙酰基)苯并三唑 (1 <i>H</i> -, 2 <i>H</i> - 异构体混合物)	>98.0%(HPLC)	295
183266-61-7	T3174-5G	(Trifluoroacetyl)benzotriazole (mixture of 1 <i>H</i> - and 2 <i>H</i> -isomers)	(三氟乙酰基)苯并三唑 (1 <i>H</i> -, 2 <i>H</i> - 异构体混合物)	>98.0%(HPLC)	1,165
1895-39-2	C0991-25G	Sodium Chlorodifluoroacetate	二氟氯乙酸钠	>99.0%(T)	590
1895-39-2	C0991-100G	Sodium Chlorodifluoroacetate	二氟氯乙酸钠	>99.0%(T)	1,590
1895-39-2	C0991-500G	Sodium Chlorodifluoroacetate	二氟氯乙酸钠	>99.0%(T)	3,195
2043361-32-4	B5480-200MG	AlkylFluor™	AlkylFluor™	>97.0%(N)	595
2043361-32-4	B5480-1G	AlkylFluor™	AlkylFluor™	>97.0%(N)	2,490
2133476-51-2	D5630-1G	(Difluoromethyl)bis(2,5-dimethylphenyl)sulfonium Tetrafluoroborate	(二氟甲基)双(2,5-二甲苯基)硫四氟硼酸盐	>95.0%(QNMR)	2,500
2133476-51-2	D5630-5G	(Difluoromethyl)bis(2,5-dimethylphenyl)sulfonium Tetrafluoroborate	(二氟甲基)双(2,5-二甲苯基)硫四氟硼酸盐	>95.0%(QNMR)	8,800
22206-57-1	T1037-25G	Tetrabutylammonium Fluoride Hydrate [for Catalyst of 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]	>98.0%(T)	1,490
22206-57-1	T1037-100G	Tetrabutylammonium Fluoride Hydrate [for Catalyst of 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]	>98.0%(T)	3,590
2251-50-5	P0807-5G	Pentafluorobenzoyl Chloride	五氟苯甲酰氯	>98.0%(GC)	390
2251-50-5	P0807-25G	Pentafluorobenzoyl Chloride	五氟苯甲酰氯	>98.0%(GC)	1,390
2356-16-3	F0340-1G	Triethyl 2-Fluoro-2-phosphonoacetate	2-氟-2-磷酸基乙酸三乙酯	>95.0%(GC)	120
2356-16-3	F0340-5G	Triethyl 2-Fluoro-2-phosphonoacetate	2-氟-2-磷酸基乙酸三乙酯	>95.0%(GC)	450
23868-34-0	T1295-5G	Tetrabutylammonium Bifluoride	四丁胺氟化物	>95.0%(T)	765
23868-34-0	T1295-25G	Tetrabutylammonium Bifluoride	四丁胺氟化物	>95.0%(T)	2,630
25236-64-0	M1193-5G	2,2,2-Trifluoroethyl Methanesulfonate	甲磺酸2,2,2-三氟乙酯	>98.0%(GC)	445
25236-64-0	M1193-25G	2,2,2-Trifluoroethyl Methanesulfonate	甲磺酸2,2,2-三氟乙酯	>98.0%(GC)	1,520
2834-23-3	C1503-10G	Chlorodifluoroacetic Anhydride	氯二氟乙酸酐	>98.0%(T)	590
2834-23-3	C1503-25G	Chlorodifluoroacetic Anhydride	氯二氟乙酸酐	>98.0%(T)	950
289706-46-3	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	>95.0%(GC)	415
289706-46-3	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	>95.0%(GC)	1,990
2923-16-2	P2114-25G	Potassium Trifluoroacetate	三氟乙酸钾	>98.0%(T)	990
2923-16-2	P2114-100G	Potassium Trifluoroacetate	三氟乙酸钾	>98.0%(T)	2,790
2923-18-4	T1336-25G	Sodium Trifluoroacetate	三氟乙酸钠	>98.0%(T)	210
2923-18-4	T1336-100G	Sodium Trifluoroacetate	三氟乙酸钠	>98.0%(T)	570
2923-18-4	T1336-500G	Sodium Trifluoroacetate	三氟乙酸钠	>98.0%(T)	1,845
2926-29-6	T2033-5G	Sodium Trifluoromethanesulfinate	三氟甲烷亚磺酸钠	>95.0%(T)	995
2926-29-6	T2033-25G	Sodium Trifluoromethanesulfinate	三氟甲烷亚磺酸钠	>95.0%(T)	2,920
309-88-6	H0598-25G	Ishikawa's Reagent [Fluorinating Reagent]	石川试剂[氟化试剂]	>92.0%(T)	780
309-88-6	H0598-100G	Ishikawa's Reagent [Fluorinating Reagent]	石川试剂[氟化试剂]	>92.0%(T)	1,700
32477-35-3	H0467-5G	1-(Heptafluorobutyl)imidazole [Acylation Agent]	1-(七氟丁酰)咪唑[酰化剂]	>97.0%(GC)(T)	1,090
32477-35-3	H0467-25G	1-(Heptafluorobutyl)imidazole [Acylation Agent]	1-(七氟丁酰)咪唑[酰化剂]	>97.0%(GC)(T)	3,870
325810-07-9	T2883-1G	(Trifluoromethyl)tris(triphenylphosphine)copper(I)	(三氟甲基)三(三苯基磷)铜(I)	>98.0%(T)	520
325810-07-9	T2883-5G	(Trifluoromethyl)tris(triphenylphosphine)copper(I)	(三氟甲基)三(三苯基磷)铜(I)	>98.0%(T)	1,760
336-59-4	H0337-10G	Heptafluorobutyric Anhydride	七氟丁酸酐	>95.0%(T)	660
340-07-8	T2087-5G	1-(Trifluoroacetyl)piperidine	1-(三氟乙酰基)哌啶	>98.0%(GC)	590
340-07-8	T2087-25G	1-(Trifluoroacetyl)piperidine	1-(三氟乙酰基)哌啶	>98.0%(GC)	1,990
356-42-3	P0566-5G	Pentafluoropropionic Anhydride	五氟丙酸酐	>95.0%(GC)	295
356-42-3	P0566-25G	Pentafluoropropionic Anhydride	五氟丙酸酐	>95.0%(GC)	1,135
35762-87-9	P2465-1G	Pyrimidine-2-sulfonyl Fluoride	嘧啶-2-磺酰氟	>98.0%(GC)	485
35762-87-9	P2465-5G	Pyrimidine-2-sulfonyl Fluoride	嘧啶-2-磺酰氟	>98.0%(GC)	2,095
375-16-6	H0508-5G	Heptafluorobutyl Chloride [for Heptafluorobutyration]	七氟丁酰氯[用于七氟丁基化反应]	>95.0%(GC)	365
375-16-6	H0508-25G	Heptafluorobutyl Chloride [for Heptafluorobutyration]	七氟丁酰氯[用于七氟丁基化反应]	>95.0%(GC)	1,175
375-72-4	P1098-25G	Perfluoro-1-butanefluoride	全氟丁基磺酰氟	>96.0%(GC)	815
375-72-4	P1098-250G	Perfluoro-1-butanefluoride	全氟丁基磺酰氟	>96.0%(GC)	3,050
38078-09-0	D1868-5G	(Diethylamino)sulfur Trifluoride [Fluorinating Reagent]	(二乙氨基)三氟化硫[氟化试剂]	>90.0%(T)	775
38078-09-0	D1868-25G	(Diethylamino)sulfur Trifluoride [Fluorinating Reagent]	(二乙氨基)三氟化硫[氟化试剂]	>90.0%(T)	2,550

38078-09-0	D1868-100G	(Diethylamino)sulfur Trifluoride [Fluorinating Reagent]	(二乙氨基)三氟化硫[氟化试剂]	>90.0%(T)	6,800
383-64-2	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]	>98.0%(GC)	1,250
3872-23-9	C1159-1G	Copper(I) Trifluoromethanethiolate	三氟甲烷硫酸铜(I)	>90.0%(T)	2,490
3872-23-9	C1159-5G	Copper(I) Trifluoromethanethiolate	三氟甲烷硫酸铜(I)	>90.0%(T)	5,800
39971-65-8	Z0028-1G	Zinc(II) Trifluoromethanesulfinate	双(三氟亚甲磺酸)锌(II)二水合物	>98.0%(T)	620
39971-65-8	Z0028-5G	Zinc(II) Trifluoromethanesulfinate	双(三氟亚甲磺酸)锌(II)二水合物	>98.0%(T)	1,895
401-67-2	D4164-5G	Difluoroacetic Anhydride	二氟乙酸酐	>98.0%(GC)	990
407-24-9	B0986-5G	Bistrifluoroacetamide	双三氟乙酰胺	>98.0%(N)	980
407-24-9	B0986-25G	Bistrifluoroacetamide	双三氟乙酰胺	>98.0%(N)	2,310
407-25-0	T0433-20ML	Trifluoroacetic Anhydride	三氟乙酸酐	>98.0%(GC)	320
407-25-0	T0433-100ML	Trifluoroacetic Anhydride	三氟乙酸酐	>98.0%(GC)	1,090
407-25-0	T0433-400ML	Trifluoroacetic Anhydride	三氟乙酸酐	>98.0%(GC)	2,720
42539-97-9	T2026-10G	Tetraethylammonium Fluoride Trihydrofluoride	四乙基氟化铵三氢氟酸盐	>97.0%(T)	815
426-58-4	P2195-1G	Phenyl Trifluoromethyl Sulfone	苯基三氟甲磺	>98.0%(GC)	375
426-58-4	P2195-5G	Phenyl Trifluoromethyl Sulfone	苯基三氟甲磺	>98.0%(GC)	1,295
429-41-4	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)	-	230
429-41-4	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)	-	545
429-41-4	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)	-	1,100
429-41-4	T1339-25G	Tetrabutylammonium Fluoride (70-75% in Water)	四丁基氟化铵(70-75%的水溶液)	-	260
429-41-4	T1339-100G	Tetrabutylammonium Fluoride (70-75% in Water)	四丁基氟化铵(70-75%的水溶液)	-	450
429-41-4	T1339-500G	Tetrabutylammonium Fluoride (70-75% in Water)	四丁基氟化铵(70-75%的水溶液)	-	1,560
430-67-1	D4758-1G	2,2-Difluoroethylamine	2,2-二氟乙胺	>98.0%(GC)(T)	520
430-67-1	D4758-5G	2,2-Difluoroethylamine	2,2-二氟乙胺	>98.0%(GC)(T)	1,490
433-06-7	T1516-25G	2,2,2-Trifluoroethyl p-Toluenesulfonate	2,2,2-三氟乙基对甲苯磺酸酯	>98.0%(GC)(T)	410
51010-74-3	M1573-1G	Morpholinosulfur Trifluoride	三氟硫基吗啉	>93.0%(T)	310
51010-74-3	M1573-5G	Morpholinosulfur Trifluoride	三氟硫基吗啉	>93.0%(T)	1,160
55364-28-8	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	>95.0%(GC)	990
565-42-4	P1834-5G	2,2,3,3,3-Pentafluoropropyl p-Toluenesulfonate	对甲苯磺酸-2,2,3,3,3-五氟丙酯	>98.0%(GC)	520
565-42-4	P1834-25G	2,2,3,3,3-Pentafluoropropyl p-Toluenesulfonate	对甲苯磺酸-2,2,3,3,3-五氟丙酯	>98.0%(GC)	2,150
58086-67-2	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]	>98.0%(T)	540
58086-67-2	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]	>98.0%(T)	1,590
6226-25-1	T1604-5G	2,2,2-Trifluoroethyl Trifluoromethanesulfonate	2,2,2-三氟乙基三氟甲烷磺酸酯	>97.0%(GC)	990
6226-25-1	T1604-25G	2,2,2-Trifluoroethyl Trifluoromethanesulfonate	2,2,2-三氟乙基三氟甲烷磺酸酯	>97.0%(GC)	2,990
626232-27-7	P2036-5G	Potassium Trimethoxy(trifluoromethyl)borate	三甲氧基(三氟甲基)硼酸钾	>95.0%(T)	890
626232-27-7	P2036-25G	Potassium Trimethoxy(trifluoromethyl)borate	三甲氧基(三氟甲基)硼酸钾	>95.0%(T)	2,490
65094-22-6	D3071-5G	Diethyl (Bromodifluoromethyl)phosphonate	(溴代二氟甲基)膦酸二乙酯	>97.0%(GC)	690
65094-22-6	D3071-25G	Diethyl (Bromodifluoromethyl)phosphonate	(溴代二氟甲基)膦酸二乙酯	>97.0%(GC)	1,595
65864-64-4	D4364-1ML	(Difluoromethyl)trimethylsilane	(二氟甲基)三甲基硅烷	>97.0%(GC)	580
65864-64-4	D4364-5ML	(Difluoromethyl)trimethylsilane	(二氟甲基)三甲基硅烷	>97.0%(GC)	1,950
66476-44-6	M2595-200MG	N-Methyl-N-(trifluoromethylthio)aniline	N-甲基-N-(三氟甲基硫代)苯胺	>98.0%(GC)	445
66476-44-6	M2595-1G	N-Methyl-N-(trifluoromethylthio)aniline	N-甲基-N-(三氟甲基硫代)苯胺	>98.0%(GC)	1,990
680-15-9	F0311-5G	Methyl Difluoro(fluorosulfonyl)acetate	氟磺酰二氟乙酸甲酯	>97.0%(GC)	370
680-15-9	F0311-25G	Methyl Difluoro(fluorosulfonyl)acetate	氟磺酰二氟乙酸甲酯	>97.0%(GC)	990
685-27-8	M0671-1ML	N-Methylbis(trifluoroacetamide) [Trifluoroacylating Agent]	N-甲基双(三氟乙酰胺) [三氟酰化剂]	>97.0%(GC)	550
685-27-8	M0671-5ML	N-Methylbis(trifluoroacetamide) [Trifluoroacylating Agent]	N-甲基双(三氟乙酰胺) [三氟酰化剂]	>97.0%(GC)	1,650
68602-57-3	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]	>97.0%(T)	1,580
703-18-4	P2460-1G	Phenyl Trifluoromethyl Sulfoxide	苯基三氟甲基亚磺	>98.0%(GC)	590
703-18-4	P2460-5G	Phenyl Trifluoromethyl Sulfoxide	苯基三氟甲基亚磺	>98.0%(GC)	2,050
719-98-2	T3143-1G	N-(Trifluoromethylthio)phthalimide	N-(三氟甲硫基)邻苯二甲酰亚胺	>98.0%(GC)	990
719-98-2	T3143-5G	N-(Trifluoromethylthio)phthalimide	N-(三氟甲硫基)邻苯二甲酰亚胺	>98.0%(GC)	4,460
73602-61-6	T2022-10G	Triethylamine Trihydrofluoride	三乙胺三氢氟酸盐	>95.0%(T)	480
74427-22-8	D5299-1G	2,2-Difluoroethyl Trifluoromethanesulfonate	三氟甲磺酸2,2-二氟乙酯	>98.0%(GC)	320
74427-22-8	D5299-5G	2,2-Difluoroethyl Trifluoromethanesulfonate	三氟甲磺酸2,2-二氟乙酯	>98.0%(GC)	1,120
77758-79-3	P1082-1G	(Perfluoropropyl)phenyliodonium Trifluoromethanesulfonate	(全氟丙基)苯基碘鎓三氟甲烷磺酸盐	>97.0%(T)	1,115
77758-84-0	P1080-1G	(Perfluorohexyl)phenyliodonium Trifluoromethanesulfonate	(全氟己基)苯基碘鎓三氟甲烷磺酸盐	>98.0%(T)	1,100
77758-84-0	P1080-5G	(Perfluorohexyl)phenyliodonium Trifluoromethanesulfonate	(全氟己基)苯基碘鎓三氟甲烷磺酸盐	>98.0%(T)	4,990
77758-89-5	P1081-1G	(Perfluoro-n-octyl)phenyliodonium Trifluoromethanesulfonate	(全氟正辛基)苯基碘鎓三氟甲烷磺酸盐	-	1,395
7789-29-9	P1888-500G	Potassium Hydrogenfluoride	氟化氢钾	>99.0%(T)	260
811-68-7	S0977-1G	Silver(I) Trifluoromethanethiolate	三氟甲烷硫酸银(I)	>95.0%(T)	940
811-68-7	S0977-5G	Silver(I) Trifluoromethanethiolate	三氟甲烷硫酸银(I)	>95.0%(T)	3,020
81290-20-2	T1570-5G	(Trifluoromethyl)trimethylsilane [Trifluoromethylating Reagent]	(三氟甲基)三甲基硅烷 [三氟甲基化试剂]	>97.0%(GC)	320
81290-20-2	T1570-25G	(Trifluoromethyl)trimethylsilane [Trifluoromethylating Reagent]	(三氟甲基)三甲基硅烷 [三氟甲基化试剂]	>97.0%(GC)	765
84349-27-9	S0908-5G	Sodium Bromodifluoroacetate	二氟氯乙酸钠	>98.0%(LC)(T)	995
878376-35-3	P2398-5G	Pyridine-2-sulfonyl Fluoride	吡啶-2-磺酰氟	>98.0%(GC)(T)	1,550
887144-94-7	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)	-	600
887144-94-7	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)	-	2,020
887144-97-0	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	>97.0%(LC)	999
887144-97-0	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	>97.0%(LC)	3,990
947725-04-4	B3664-1G	4-tert-Butyl-2,6-dimethylphenylsulfur Trifluoride	4-叔丁基-2,6-二甲基苯基三氟化硫	>90.0%(T)	405
947725-04-4	B3664-5G	4-tert-Butyl-2,6-dimethylphenylsulfur Trifluoride	4-叔丁基-2,6-二甲基苯基三氟化硫	>90.0%(T)	1,220
99337-56-1	T1635-5G	Tetrabutylammonium Dihydrogen Trifluoride	四正丁基二氢三氟化铵	>90.0%(T)	935
99337-56-1	T1635-25G	Tetrabutylammonium Dihydrogen Trifluoride	四正丁基二氢三氟化铵	>90.0%(T)	2,525

合成用溶剂（其它）

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
1002-67-1	D4280-25ML	Diethylene Glycol Ethyl Methyl Ether	二甘醇乙基甲基醚	>98.0%(GC)	205
1002-67-1	D4280-500ML	Diethylene Glycol Ethyl Methyl Ether	二甘醇乙基甲基醚	>98.0%(GC)	680
100-41-4	E0064-25ML	Ethylbenzene	乙苯	>99.0%(GC)	150
100-41-4	E0064-500ML	Ethylbenzene	乙苯	>99.0%(GC)	230
100-47-0	B0082-25G	Benzonitrile	苯甲腈	>99.0%(GC)	155
100-47-0	B0082-500G	Benzonitrile	苯甲腈	>99.0%(GC)	270
100-51-6	B2378-500G	Benzyl Alcohol	苄醇	>99.0%(GC)	215

100-66-3	A0492-25G	Anisole	苯甲醚	>99.0%(GC)	115
100-66-3	A0492-500G	Anisole	苯甲醚	>99.0%(GC)	430
103-09-3	A0031-25ML	2-Ethylhexyl Acetate	乙酸-2-乙基己酯	>98.0%(GC)	165
103-09-3	A0031-500ML	2-Ethylhexyl Acetate	乙酸-2-乙基己酯	>98.0%(GC)	375
106-42-3	X0014-25ML	p-Xylene	对二甲苯	>99.0%(GC)	125
106-42-3	X0014-500ML	p-Xylene	对二甲苯	>99.0%(GC)	180
107-06-2	D0364-25G	1,2-Dichloroethane	1,2-二氯乙烷	>99.5%(GC)	100
107-06-2	D0364-500G	1,2-Dichloroethane	1,2-二氯乙烷	>99.5%(GC)	195
107-21-1	E0105-25G	Ethylene Glycol	乙二醇	>99.5%(GC)	105
107-21-1	E0105-500G	Ethylene Glycol	乙二醇	>99.5%(GC)	350
107-31-3	F0057-25ML	Methyl Formate	甲酸甲酯	>95.0%(GC)	135
107-31-3	F0057-500ML	Methyl Formate	甲酸甲酯	>95.0%(GC)	210
107-87-9	P0060-25ML	2-Pentanone	2-戊酮	>99.0%(GC)	115
107-87-9	P0060-500ML	2-Pentanone	2-戊酮	>99.0%(GC)	550
107-98-2	M0126-25ML	1-Methoxy-2-propanol	1-甲氧基-2-丙醇	>98.0%(GC)	105
107-98-2	M0126-500ML	1-Methoxy-2-propanol	1-甲氧基-2-丙醇	>98.0%(GC)	155
108-10-1	M0389-25ML	4-Methyl-2-pentanone	4-甲基-2-戊酮	>99.5%(GC)	115
108-10-1	M0389-500ML	4-Methyl-2-pentanone	4-甲基-2-戊酮	>99.5%(GC)	190
108-20-3	I0172-500ML	Isopropyl Ether (stabilized with BHT)	异丙醚 (含稳定剂BHT)	>99.0%(GC)	210
108-20-3	I0917-500ML	Isopropyl Ether (stabilized with HQ)	异丙醚 (含稳定剂HQ)	>98.0%(GC)	190
108-21-4	A0036-25ML	Isopropyl Acetate	乙酸异丙酯	>99.0%(GC)	130
108-21-4	A0036-500ML	Isopropyl Acetate	乙酸异丙酯	>99.0%(GC)	195
108-38-3	X0013-25ML	<i>m</i> -Xylene	间二甲苯	>99.0%(GC)	200
108-38-3	X0013-500ML	<i>m</i> -Xylene	间二甲苯	>99.0%(GC)	285
108-87-2	M0190-25ML	Methylcyclohexane	甲基环己烷	>99.0%(GC)	165
108-87-2	M0190-500ML	Methylcyclohexane	甲基环己烷	>99.0%(GC)	425
108-90-7	C1948-500G	Chlorobenzene	氯苯	>98.0%(GC)	200
109-60-4	A0044-25ML	Propyl Acetate	乙酸丙酯	>98.0%(GC)	110
109-60-4	A0044-500ML	Propyl Acetate	乙酸丙酯	>98.0%(GC)	210
109-66-0	P2621-100ML	Pentane	戊烷	>97.0%(GC)	165
109-66-0	P2621-500ML	Pentane	戊烷	>97.0%(GC)	420
109-69-3	C0142-25ML	1-Chlorobutane	1-氯丁烷	>99.0%(GC)	175
109-69-3	C0142-500ML	1-Chlorobutane	1-氯丁烷	>99.0%(GC)	300
109-74-0	B0768-25ML	Butyronitrile	丁腈	>99.0%(GC)	210
109-74-0	B0768-500ML	Butyronitrile	丁腈	>99.0%(GC)	540
109-86-4	M0111-25ML	2-Methoxyethanol (stabilized with BHT)	2-甲氧基乙醇 (含稳定剂BHT)	>99.0%(GC)	130
109-86-4	M0111-500ML	2-Methoxyethanol (stabilized with BHT)	2-甲氧基乙醇 (含稳定剂BHT)	>99.0%(GC)	250
109-99-9	T0104-25ML	Tetrahydrofuran (stabilized with BHT)	四氢呋喃 (含稳定剂BHT)	>99.5%(GC)	130
109-99-9	T0104-500ML	Tetrahydrofuran (stabilized with BHT)	四氢呋喃 (含稳定剂BHT)	>99.5%(GC)	250
109-99-9	T2394-500ML	Tetrahydrofuran Anhydrous (stabilized with BHT)	四氢呋喃 (无水) (含稳定剂BHT)	>99.5%(GC)	270
110-12-3	I0087-25ML	Isoamyl Methyl Ketone	异戊基甲基酮	>98.0%(GC)	145
110-12-3	I0087-500ML	Isoamyl Methyl Ketone	异戊基甲基酮	>98.0%(GC)	305
110-43-0	H0037-25ML	2-Heptanone	2-庚酮	>98.0%(GC)	135
110-43-0	H0037-500ML	2-Heptanone	2-庚酮	>98.0%(GC)	420
110-49-6	M0113-25ML	2-Methoxyethyl Acetate	乙酸-2-甲氧基乙酯	>98.0%(GC)	150
110-49-6	M0113-500ML	2-Methoxyethyl Acetate	乙酸-2-甲氧基乙酯	>98.0%(GC)	240
110-54-3	H1197-500ML	Hexane Anhydrous	无水己烷	>96.0%(GC)	210
110-71-4	D0634-25ML	1,2-Dimethoxyethane	1,2-二甲氧基乙烷	>99.0%(GC)	135
110-71-4	D0634-500ML	1,2-Dimethoxyethane	1,2-二甲氧基乙烷	>99.0%(GC)	420
110-80-5	E0047-25ML	2-Ethoxyethanol	2-乙氧基乙醇	>99.0%(GC)	115
110-80-5	E0047-500ML	2-Ethoxyethanol	2-乙氧基乙醇	>99.0%(GC)	175
110-82-7	C0469-25ML	Cyclohexane	环己烷	>99.5%(GC)	95
110-82-7	C0469-500ML	Cyclohexane	环己烷	>99.5%(GC)	185
111-27-3	H0130-25ML	1-Hexanol	1-己醇	>98.0%(GC)	100
111-27-3	H0130-500ML	1-Hexanol	1-己醇	>98.0%(GC)	170
111-65-9	O0022-25ML	<i>n</i> -Octane	正辛烷	>97.0%(GC)	225
111-65-9	O0022-100ML	<i>n</i> -Octane	正辛烷	>97.0%(GC)	355
111-65-9	O0022-500ML	<i>n</i> -Octane	正辛烷	>97.0%(GC)	775
111-76-2	B0698-25ML	Ethylene Glycol Monobutyl Ether	乙二醇单丁基醚	>99.0%(GC)	95
111-76-2	B0698-500ML	Ethylene Glycol Monobutyl Ether	乙二醇单丁基醚	>99.0%(GC)	195
111-84-2	N0286-25ML	Nonane	壬烷	>98.0%(GC)	110
111-84-2	N0286-100ML	Nonane	壬烷	>98.0%(GC)	265
111-84-2	N0286-500ML	Nonane	壬烷	>98.0%(GC)	735
111-87-5	Q0036-25ML	1-Octanol	1-辛醇	>99.0%(GC)	90
111-87-5	Q0036-500ML	1-Octanol	1-辛醇	>99.0%(GC)	215
111-90-0	E0048-25G	Diethylene Glycol Monoethyl Ether	二乙二醇单乙醚	>99.0%(GC)	110
111-90-0	E0048-500G	Diethylene Glycol Monoethyl Ether	二乙二醇单乙醚	>99.0%(GC)	175
111-96-6	B0498-25ML	Diethylene Glycol Dimethyl Ether	二乙二醇二甲醚	>99.0%(GC)	90
111-96-6	B0498-500ML	Diethylene Glycol Dimethyl Ether	二乙二醇二甲醚	>99.0%(GC)	410
112-07-2	B0700-25ML	Ethylene Glycol Monobutyl Ether Acetate	乙二醇单丁基醚醋酸酯	>98.0%(GC)	80
112-07-2	B0700-500ML	Ethylene Glycol Monobutyl Ether Acetate	乙二醇单丁基醚醋酸酯	>98.0%(GC)	228
112-15-2	D0500-25G	Diethylene Glycol Monoethyl Ether Acetate	二乙二醇单乙基醚醋酸酯	>99.0%(GC)	213
112-15-2	D0500-500G	Diethylene Glycol Monoethyl Ether Acetate	二乙二醇单乙基醚醋酸酯	>99.0%(GC)	330
112-36-7	B0489-25ML	Diethylene Glycol Diethyl Ether	二乙二醇二乙醚	>98.0%(GC)	120
112-36-7	B0489-500ML	Diethylene Glycol Diethyl Ether	二乙二醇二乙醚	>98.0%(GC)	550
112-40-3	D0968-25ML	Dodecane	十二烷	>99.0%(GC)	100
112-40-3	D0968-500ML	Dodecane	十二烷	>99.0%(GC)	715
112-49-2	B0496-25G	Triethylene Glycol Dimethyl Ether (stabilized with BHT)	三乙二醇二甲基醚 (含稳定剂BHT)	>99.0%(GC)	165
112-49-2	B0496-500G	Triethylene Glycol Dimethyl Ether (stabilized with BHT)	三乙二醇二甲基醚 (含稳定剂BHT)	>99.0%(GC)	455
119-64-2	T0107-25ML	1,2,3,4-Tetrahydronaphthalene	1,2,3,4-四氢萘	>97.0%(GC)	195
119-64-2	T0107-500ML	1,2,3,4-Tetrahydronaphthalene	1,2,3,4-四氢萘	>97.0%(GC)	295
120-82-1	T0376-25G	1,2,4-Trichlorobenzene	1,2,4-三氯苯	>98.0%(GC)	120
120-82-1	T0376-500G	1,2,4-Trichlorobenzene	1,2,4-三氯苯	>98.0%(GC)	280
122-51-0	Q0066-25ML	Triethyl Orthoformate	原甲酸三乙酯	>98.0%(GC)	105
122-51-0	Q0066-500ML	Triethyl Orthoformate	原甲酸三乙酯	>98.0%(GC)	245
123-38-6	P0498-25ML	Propionaldehyde	丙醛	>98.0%(GC)	140
123-38-6	P0498-500ML	Propionaldehyde	丙醛	>98.0%(GC)	215
123-51-3	I0289-25ML	3-Methyl-1-butanol	3-甲基-1-丁醇	>99.0%(GC)	230
123-51-3	I0289-500ML	3-Methyl-1-butanol	3-甲基-1-丁醇	>99.0%(GC)	315
123-86-4	A0024-25ML	Butyl Acetate	乙酸丁酯	>99.0%(GC)	145
123-86-4	A0024-500ML	Butyl Acetate	乙酸丁酯	>99.0%(GC)	230
123-91-1	D0860-25G	1,4-Dioxane (stabilized with BHT)	1,4-二氧六环 (含稳定剂BHT)	>99.0%(GC)	120
123-91-1	D0860-500G	1,4-Dioxane (stabilized with BHT)	1,4-二氧六环 (含稳定剂BHT)	>99.0%(GC)	295
123-92-2	A0033-25ML	Isoamyl Acetate	乙酸异戊酯	>98.0%(GC)	200
123-92-2	A0033-500ML	Isoamyl Acetate	乙酸异戊酯	>98.0%(GC)	275

124-17-4	D0499-25ML	Diethylene Glycol Monobutyl Ether Acetate	二乙二醇单丁基醚乙酸酯	>98.0%(GC)	120
124-17-4	D0499-500ML	Diethylene Glycol Monobutyl Ether Acetate	二乙二醇单丁基醚乙酸酯	>98.0%(GC)	215
124-18-5	D0011-25ML	Decane	癸烷	>99.0%(GC)	175
124-18-5	D0011-500ML	Decane	癸烷	>99.0%(GC)	665
127-19-5	D0641-25ML	<i>N,N</i> -Dimethylacetamide	<i>N,N</i> -二甲基乙酰胺	>99.0%(GC)	120
127-19-5	D0641-500ML	<i>N,N</i> -Dimethylacetamide	<i>N,N</i> -二甲基乙酰胺	>99.0%(GC)	275
142-68-7	T0110-25ML	Tetrahydropyran	四氢吡喃	>98.0%(GC)	250
142-68-7	T0110-100ML	Tetrahydropyran	四氢吡喃	>98.0%(GC)	715
142-68-7	T0110-500ML	Tetrahydropyran	四氢吡喃	>98.0%(GC)	1,125
142-82-5	H0088-25ML	Heptane	庚烷	>99.0%(GC)	150
142-82-5	H0088-500ML	Heptane	庚烷	>99.0%(GC)	270
142-96-1	B0721-25ML	Dibutyl Ether (stabilized with BHT)	二丁基醚 (含稳定剂BHT)	>99.0%(GC)	90
142-96-1	B0721-500ML	Dibutyl Ether (stabilized with BHT)	二丁基醚 (含稳定剂BHT)	>99.0%(GC)	185
143-22-6	T0915-25ML	Triethylene Glycol Monobutyl Ether	三乙二醇单丁醚	>98.0%(GC)	190
143-22-6	T0915-500ML	Triethylene Glycol Monobutyl Ether	三乙二醇单丁醚	>98.0%(GC)	450
143-24-8	B0497-25ML	Tetraethylene Glycol Dimethyl Ether	四乙二醇二甲基醚	>98.0%(GC)	165
143-24-8	B0497-500ML	Tetraethylene Glycol Dimethyl Ether	四乙二醇二甲基醚	>98.0%(GC)	770
1608-26-0	T1317-25ML	Tris(dimethylamino)phosphine (may contain precipitate)	三(二甲氨基)磷(可能有沉淀物)	>96.0%(GC)	995
1634-04-4	B0991-25ML	tert-Butyl Methyl Ether	甲基叔丁基醚	>99.0%(GC)	90
1634-04-4	B0991-500ML	tert-Butyl Methyl Ether	甲基叔丁基醚	>99.0%(GC)	165
1694-31-1	A0816-25ML	tert-Butyl Acetoacetate	乙酰乙酸叔丁酯	>95.0%(GC)	90
1694-31-1	A0816-100ML	tert-Butyl Acetoacetate	乙酰乙酸叔丁酯	>95.0%(GC)	260
1694-31-1	A0816-500ML	tert-Butyl Acetoacetate	乙酰乙酸叔丁酯	>95.0%(GC)	490
2807-30-9	E0514-25ML	Ethylene Glycol Monopropyl Ether	乙二醇单丙醚	>98.0%(GC)	115
2807-30-9	E0514-500ML	Ethylene Glycol Monopropyl Ether	乙二醇单丙醚	>98.0%(GC)	240
287-92-3	C0699-25ML	Cyclopentane	环戊烷	>98.0%(GC)	155
287-92-3	C0699-100ML	Cyclopentane	环戊烷	>98.0%(GC)	435
287-92-3	C0699-500ML	Cyclopentane	环戊烷	>98.0%(GC)	1,000
36865-41-5	B3499-5G	1-Bromo-3-methoxypropane	1-溴-3-甲氧基丙烷	>98.0%(GC)	275
36865-41-5	B3499-25G	1-Bromo-3-methoxypropane	1-溴-3-甲氧基丙烷	>98.0%(GC)	960
462-95-3	D0457-25ML	Ethylal	二乙氧基甲烷	>99.0%(GC)	180
462-95-3	D0457-500ML	Ethylal	二乙氧基甲烷	>99.0%(GC)	830
540-84-1	T0481-25ML	2,2,4-Trimethylpentane	2,2,4-三甲基戊烷	>99.0%(GC)	155
540-84-1	T0481-500ML	2,2,4-Trimethylpentane	2,2,4-三甲基戊烷	>99.0%(GC)	220
544-76-3	H0066-25ML	Hexadecane	十六烷	>98.0%(GC)	165
544-76-3	H0066-100ML	Hexadecane	十六烷	>98.0%(GC)	335
544-76-3	H0066-500ML	Hexadecane	十六烷	>98.0%(GC)	850
5614-37-9	M1698-100ML	Methoxycyclopentane (stabilized with BHT)	甲氧基环戊烷(含稳定剂BHT)	>99.5%(GC)	195
5614-37-9	M1698-500ML	Methoxycyclopentane (stabilized with BHT)	甲氧基环戊烷(含稳定剂BHT)	>99.5%(GC)	395
629-14-1	D0456-25ML	1,2-Diethoxyethane	1,2-二乙氧基乙烷	>98.0%(GC)	125
629-14-1	D0456-100ML	1,2-Diethoxyethane	1,2-二乙氧基乙烷	>98.0%(GC)	340
629-14-1	D0456-500ML	1,2-Diethoxyethane	1,2-二乙氧基乙烷	>98.0%(GC)	815
64-19-7	A2035-300ML	Acetic Acid	乙酸	>99.5%(T)	165
646-06-0	D5539-25ML	1,3-Dioxolane (stabilized with BHT)	1,3-二氧戊环 (含稳定剂BHT)	>98.0%(GC)	140
646-06-0	D5539-500ML	1,3-Dioxolane (stabilized with BHT)	1,3-二氧戊环 (含稳定剂BHT)	>98.0%(GC)	1,105
67-63-0	I0163-25ML	Isopropyl Alcohol	异丙醇	>99.5%(GC)	90
67-63-0	I0163-500ML	Isopropyl Alcohol	异丙醇	>99.5%(GC)	135
67-68-5	D0798-25G	Dimethyl Sulfoxide	二甲亚砜	>99.0%(GC)	120
67-68-5	D0798-500G	Dimethyl Sulfoxide	二甲亚砜	>99.0%(GC)	165
680-31-9	H0095-25G	Hexamethylphosphoric Triamide	六甲基磷酰三胺	>98.0%(GC)(T)	160
680-31-9	H0095-100G	Hexamethylphosphoric Triamide	六甲基磷酰三胺	>98.0%(GC)(T)	375
680-31-9	H0095-500G	Hexamethylphosphoric Triamide	六甲基磷酰三胺	>98.0%(GC)(T)	920
68-12-2	D0722-25ML	<i>N,N</i> -Dimethylformamide	<i>N,N</i> -二甲基甲酰胺	>99.5%(GC)	100
68-12-2	D0722-100ML	<i>N,N</i> -Dimethylformamide	<i>N,N</i> -二甲基甲酰胺	>99.5%(GC)	135
68-12-2	D0722-500ML	<i>N,N</i> -Dimethylformamide	<i>N,N</i> -二甲基甲酰胺	>99.5%(GC)	210
71-23-8	P0491-25ML	1-Propanol	1-丙醇	>99.5%(GC)	130
71-23-8	P0491-500ML	1-Propanol	1-丙醇	>99.5%(GC)	160
71-36-3	B0704-25ML	1-Butanol	1-丁醇	>99.0%(GC)	145
71-36-3	B0704-500ML	1-Butanol	1-丁醇	>99.0%(GC)	205
71-41-0	P0055-25ML	1-Pentanol	1-戊醇	>99.0%(GC)	95
71-41-0	P0055-500ML	1-Pentanol	1-戊醇	>99.0%(GC)	145
7382-30-1	T3181-25ML	Triethylene Glycol Butyl Methyl Ether	三乙二醇丁基甲醚	>98.0%(GC)	190
7382-30-1	T3181-500ML	Triethylene Glycol Butyl Methyl Ether	三乙二醇丁基甲醚	>98.0%(GC)	580
7382-32-3	D4676-25ML	Diethylene Glycol Butyl Methyl Ether	二乙二醇丁基甲醚	>99.0%(GC)	210
7382-32-3	D4676-500ML	Diethylene Glycol Butyl Methyl Ether	二乙二醇丁基甲醚	>99.0%(GC)	580
75-05-8	A0060-25ML	Acetonitrile	乙腈	>99.5%(GC)	100
75-05-8	A0060-500ML	Acetonitrile	乙腈	>99.5%(GC)	210
75-09-2	D3478-500ML	Dichloromethane Anhydrous (stabilized with 2-Methyl-2-butene)	二氯甲烷 (无水) (含稳定剂2-甲基-2-丁烯)	>99.0%(GC)	335
75-12-7	F0045-25G	Formamide	甲酰胺	>98.5%(GC)	110
75-12-7	F0045-500G	Formamide	甲酰胺	>98.5%(GC)	210
75-15-0	C1955-100ML	Carbon Disulfide	二硫化碳	>98.0%(GC)	110
75-65-0	B0706-25ML	tert-Butyl Alcohol	叔丁醇	>99.0%(GC)	90
75-65-0	B0706-500ML	tert-Butyl Alcohol	叔丁醇	>99.0%(GC)	240
75-89-8	T0435-25G	2,2,2-Trifluoroethanol	2,2,2-三氟乙醇	>99.0%(GC)	110
75-89-8	T0435-100G	2,2,2-Trifluoroethanol	2,2,2-三氟乙醇	>99.0%(GC)	290
75-89-8	T0435-500G	2,2,2-Trifluoroethanol	2,2,2-三氟乙醇	>99.0%(GC)	1,260
763-69-9	E0319-25ML	Ethyl 3-Ethoxypropionate	3-乙氧基丙酸乙酯	>99.0%(GC)	140
763-69-9	E0319-500ML	Ethyl 3-Ethoxypropionate	3-乙氧基丙酸乙酯	>99.0%(GC)	330
78-59-1	I0151-25ML	Isophorone	异佛尔酮	>97.0%(GC)	100
78-59-1	I0151-500ML	Isophorone	异佛尔酮	>97.0%(GC)	180
78-78-4	M0167-25ML	2-Methylbutane	2-甲基丁烷	>97.0%(GC)	130
78-78-4	M0167-500ML	2-Methylbutane	2-甲基丁烷	>97.0%(GC)	250
78-83-1	I0094-25ML	2-Methyl-1-propanol	2-甲基-1-丙醇	>99.0%(GC)	210
78-83-1	I0094-500ML	2-Methyl-1-propanol	2-甲基-1-丙醇	>99.0%(GC)	285
78-92-2	B0705-25ML	2-Butanol	2-丁醇	>99.0%(GC)	115
78-92-2	B0705-500ML	2-Butanol	2-丁醇	>99.0%(GC)	195
79-34-5	T0063-25G	1,1,2,2-Tetrachloroethane	1,1,2,2-四氯乙烷	>97.0%(GC)	245
79-34-5	T0063-500G	1,1,2,2-Tetrachloroethane	1,1,2,2-四氯乙烷	>97.0%(GC)	485
872-50-4	M0418-100ML	1-Methyl-2-pyrrolidone	1-甲基-2-吡咯烷酮	>99.0%(GC)	110
872-50-4	M0418-500ML	1-Methyl-2-pyrrolidone	1-甲基-2-吡咯烷酮	>99.0%(GC)	300
872-50-4	M3055-100ML	1-Methyl-2-pyrrolidone (Low water content)	1-甲基-2-吡咯烷酮 (低含水量)	>99.0%(GC)	165
872-50-4	M3055-500ML	1-Methyl-2-pyrrolidone (Low water content)	1-甲基-2-吡咯烷酮 (低含水量)	>99.0%(GC)	490
91-17-8	D0008-25ML	Decahydronaphthalene (<i>cis</i> - and <i>trans</i> - mixture)	十氢化萘(顺反异构体混合物)	>97.0%(GC)	135
91-17-8	D0008-500ML	Decahydronaphthalene (<i>cis</i> - and <i>trans</i> - mixture)	十氢化萘(顺反异构体混合物)	>97.0%(GC)	315

920-66-1	H0424-25G	1,1,1,3,3,3-Hexafluoro-2-propanol	1,1,1,3,3,3-六氟-2-丙醇	>99.0%(GC)	435
920-66-1	H0424-100G	1,1,1,3,3,3-Hexafluoro-2-propanol	1,1,1,3,3,3-六氟-2-丙醇	>99.0%(GC)	1,290
920-66-1	H0424-250G	1,1,1,3,3,3-Hexafluoro-2-propanol	1,1,1,3,3,3-六氟-2-丙醇	>99.0%(GC)	2,180
920-66-1	H0424-500G	1,1,1,3,3,3-Hexafluoro-2-propanol	1,1,1,3,3,3-六氟-2-丙醇	>99.0%(GC)	3,680
95-47-6	X0012-25ML	o-Xylene	邻二甲苯	>98.0%(GC)	120
95-47-6	X0012-500ML	o-Xylene	邻二甲苯	>98.0%(GC)	170
95-50-1	D1116-25ML	1,2-Dichlorobenzene	1,2-二氯苯	>99.0%(GC)	130
95-50-1	D1116-500ML	1,2-Dichlorobenzene	1,2-二氯苯	>99.0%(GC)	240
96-22-0	P0061-25ML	3-Pentanone	3-戊酮	>98.0%(GC)	150
96-22-0	P0061-500ML	3-Pentanone	3-戊酮	>98.0%(GC)	455
96-47-9	M0437-25ML	2-Methyltetrahydrofuran (stabilized with BHT)	2-甲基四氢呋喃(含稳定剂BHT)	>98.0%(GC)	145
96-47-9	M0437-100ML	2-Methyltetrahydrofuran (stabilized with BHT)	2-甲基四氢呋喃(含稳定剂BHT)	>98.0%(GC)	375
96-47-9	M0437-500ML	2-Methyltetrahydrofuran (stabilized with BHT)	2-甲基四氢呋喃(含稳定剂BHT)	>98.0%(GC)	775
97-64-3	L0003-25ML	Ethyl Lactate	乳酸乙酯	>98.0%(GC)	125
97-64-3	L0003-500ML	Ethyl Lactate	乳酸乙酯	>98.0%(GC)	365
98-95-3	N0758-500G	Nitrobenzene	硝基苯	>99.5%(GC)	205

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CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
100-85-6	B0428-25ML	Benzyltrimethylammonium Hydroxide (10% in Water)	氢氧化苄基三甲铵(10%的水溶液)	-	260
100-85-6	B0448-25ML	Benzyltrimethylammonium Hydroxide (40% in Methanol)	苄基三甲基氢氧化铵(40%的甲醇溶液)	-	190
100-85-6	B0448-100ML	Benzyltrimethylammonium Hydroxide (40% in Methanol)	苄基三甲基氢氧化铵(40%的甲醇溶液)	-	360
100-85-6	B0448-500ML	Benzyltrimethylammonium Hydroxide (40% in Methanol)	苄基三甲基氢氧化铵(40%的甲醇溶液)	-	695
100-85-6	B1070-25ML	Benzyltrimethylammonium Hydroxide (10% in Water)	苄基三甲基氢氧化铵(10%的水溶液)	-	85
100-85-6	B1070-500ML	Benzyltrimethylammonium Hydroxide (10% in Water)	苄基三甲基氢氧化铵(10%的水溶液)	-	650
100-85-6	B1071-25ML	Benzyltrimethylammonium Hydroxide (40% in Water)	苄基三甲基氢氧化铵(40%的水溶液)	-	140
100-85-6	B1071-500ML	Benzyltrimethylammonium Hydroxide (40% in Water)	苄基三甲基氢氧化铵(40%的水溶液)	-	990
10424-65-4	T1404-25G	Tetramethylammonium Hydroxide Pentahydrate	四甲基氢氧化铵五水合物	>97.0%(T)	365
10424-65-4	T1404-100G	Tetramethylammonium Hydroxide Pentahydrate	四甲基氢氧化铵五水合物	>97.0%(T)	1,390
10424-65-4	T1404-500G	Tetramethylammonium Hydroxide Pentahydrate	四甲基氢氧化铵五水合物	>97.0%(T)	3,890
1068-55-9	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)	-	498
1070-89-9	H0894-100ML	Sodium Bis(trimethylsilyl)amide (contains 2-Methyl-2-butene) (38% in Tetrahydrofuran, ca. 1.9mol/L)	双(三甲基硅基)氨基钠(含 2-甲基-2-丁烯) (38%的四氢呋喃溶液, 约1.9mol/L)	-	390
1070-89-9	H0894-500ML	Sodium Bis(trimethylsilyl)amide (contains 2-Methyl-2-butene) (38% in Tetrahydrofuran, ca. 1.9mol/L)	双(三甲基硅基)氨基钠(含 2-甲基-2-丁烯) (38%的四氢呋喃溶液, 约1.9mol/L)	-	1,320
108-48-5	L0067-25ML	2,6-Lutidine	2,6-二甲基吡啶	>98.0%(GC)	120
108-48-5	L0067-500ML	2,6-Lutidine	2,6-二甲基吡啶	>98.0%(GC)	610
108-75-8	T0716-25ML	2,4,6-Trimethylpyridine	2,4,6-三甲基吡啶	>98.0%(GC)(T)	230
108-75-8	T0716-100ML	2,4,6-Trimethylpyridine	2,4,6-三甲基吡啶	>98.0%(GC)(T)	630
108-75-8	T0716-500ML	2,4,6-Trimethylpyridine	2,4,6-三甲基吡啶	>98.0%(GC)(T)	1,590
109-72-8	B0396-100ML	Butyllithium (ca. 15% in Hexane, ca. 1.6mol/L)	丁基锂(约15%己烷溶液,约1.6mol/L)	-	330
109-72-8	B0396-500ML	Butyllithium (ca. 15% in Hexane, ca. 1.6mol/L)	丁基锂(约15%己烷溶液,约1.6mol/L)	-	650
1122-58-3	D1450-25G	4-Dimethylaminopyridine	4-二甲氨基吡啶	>99.0%(T)	100
1122-58-3	D1450-100G	4-Dimethylaminopyridine	4-二甲氨基吡啶	>99.0%(T)	230
1122-58-3	D1450-500G	4-Dimethylaminopyridine	4-二甲氨基吡啶	>99.0%(T)	790
121-44-8	T0424-100ML	Triethylamine	三乙胺	>99.0%(GC)(T)	160
121-44-8	T0424-500ML	Triethylamine	三乙胺	>99.0%(GC)(T)	265
123-41-1	C0326-25G	Choline (47-50% in Water)	胆碱(48-50%的水溶液)	-	195
123-41-1	C0326-100G	Choline (47-50% in Water)	胆碱(48-50%的水溶液)	-	485
123-41-1	C0326-500G	Choline (47-50% in Water)	胆碱(48-50%的水溶液)	-	1,135
124-41-4	S0485-100G	Sodium Methoxide	甲醇钠	>96.0%(T)	215
124-41-4	S0485-500G	Sodium Methoxide	甲醇钠	>96.0%(T)	410
124-41-4	S0486-100ML	Sodium Methoxide (ca. 5mol/L in Methanol)	甲醇钠 (约5mol/L的甲醇溶液)	-	210
124-41-4	S0486-500ML	Sodium Methoxide (ca. 5mol/L in Methanol)	甲醇钠 (约5mol/L的甲醇溶液)	-	290
141-52-6	S0547-100G	Sodium Ethoxide	乙醇钠	>95.0%(T)	230
141-52-6	S0548-500ML	Sodium Ethoxide (ca. 20% in Ethanol)	乙醇钠(约20%的乙醇溶液)	-	380
14518-69-5	T2571-25G	Tetrabutylphosphonium Hydroxide (40% in Water)	四丁基氢氧化磷(40%的水溶液)	-	335
14518-69-5	T2571-250G	Tetrabutylphosphonium Hydroxide (40% in Water)	四丁基氢氧化磷(40%的水溶液)	-	1,675
14593-46-5	S0950-25G	Sodium tert-Pentoxide	叔戊氧基钠	>97.0%(T)	170
14593-46-5	S0950-100G	Sodium tert-Pentoxide	叔戊氧基钠	>97.0%(T)	505
17756-56-8	T1134-5G	Tetrahexylammonium Hydroxide (10% in Methanol)	四己基氢氧化铵(10%的甲醇溶液)	-	590
1899-02-1	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)	-	525
1899-02-1	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)	-	1,435
1907-33-1	L0253-100ML	Lithium tert-Butoxide (ca. 10% in Tetrahydrofuran, ca. 1mol/L)	叔丁醇锂 (约10%于四氢呋喃中, 约1mol/L)	-	775
2052-49-5	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]	-	590
2052-49-5	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]	-	2,750
2052-49-5	T0056-25G	Tetrabutylammonium Hydroxide (10% in Isopropyl Alcohol)	四丁基氢氧化铵(10%的异丙醇溶液)	-	405
2052-49-5	T0056-100G	Tetrabutylammonium Hydroxide (10% in Isopropyl Alcohol)	四丁基氢氧化铵(10%的异丙醇溶液)	-	920
2052-49-5	T0216-25G	Tetrabutylammonium Hydroxide (10% in Water)	四丁基氢氧化铵(10%水溶液)	-	290
2052-49-5	T0717-25ML	Tetrabutylammonium Hydroxide (10% in Methanol)	四丁基氢氧化铵(10%甲醇溶液)	-	230
2052-49-5	T0717-100ML	Tetrabutylammonium Hydroxide (10% in Methanol)	四丁基氢氧化铵(10%甲醇溶液)	-	465
2052-49-5	T0717-500ML	Tetrabutylammonium Hydroxide (10% in Methanol)	四丁基氢氧化铵(10%甲醇溶液)	-	1,020
2052-49-5	T0955-25ML	Tetrabutylammonium Hydroxide (10% in Water)	四丁基氢氧化铵(10%水溶液)	-	145
2052-49-5	T0955-100ML	Tetrabutylammonium Hydroxide (10% in Water)	四丁基氢氧化铵(10%水溶液)	-	435
2052-49-5	T0955-500ML	Tetrabutylammonium Hydroxide (10% in Water)	四丁基氢氧化铵(10%水溶液)	-	1,130
2052-49-5	T1685-25G	Tetrabutylammonium Hydroxide (40% in Water)	四丁基氢氧化铵(40%水溶液)	-	345
2052-49-5	T1685-100G	Tetrabutylammonium Hydroxide (40% in Water)	四丁基氢氧化铵(40%水溶液)	-	935
2052-49-5	T1685-500G	Tetrabutylammonium Hydroxide (40% in Water)	四丁基氢氧化铵(40%水溶液)	-	3,050
2052-49-5	T1948-25ML	Tetrabutylammonium Hydroxide (37% in Methanol)	四丁基氢氧化铵 (37%的甲醇溶液)	-	225
2052-49-5	T1948-100ML	Tetrabutylammonium Hydroxide (37% in Methanol)	四丁基氢氧化铵 (37%的甲醇溶液)	-	625
2052-49-5	T1948-500ML	Tetrabutylammonium Hydroxide (37% in Methanol)	四丁基氢氧化铵 (37%的甲醇溶液)	-	1,360
20734-58-1	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]	>98.0%(GC)(T)	260
20734-58-1	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]	>98.0%(GC)(T)	690
20734-58-1	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]	>98.0%(GC)(T)	2,450
2386-64-3	E0135-250G	Ethylmagnesium Chloride (ca. 18% in Tetrahydrofuran, ca. 2mol/L)	乙基氯化镁(18%的四氢呋喃溶液,约2mol/L)	-	730

2386-64-3	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%)	-	990
262608-95-7	T1036-25G	3-(Trifluoromethyl)phenyltrimethylammonium Bromide	3-(三氟甲基)苯基三甲基溴化铵	>98.0%(T)	895
27389-57-7	T1014-25G	3-(Trifluoromethyl)phenyltrimethylammonium Iodide	3-(三氟甲基)苯基三甲基碘化铵	>98.0%(T)	530
280-57-9	D0134-25G	1,4-Diazabicyclo[2.2.2]octane	1,4-二氮杂二环[2.2.2]辛烷	>98.0%(GC)(T)	160
280-57-9	D0134-100G	1,4-Diazabicyclo[2.2.2]octane	1,4-二氮杂二环[2.2.2]辛烷	>98.0%(GC)(T)	430
280-57-9	D0134-500G	1,4-Diazabicyclo[2.2.2]octane	1,4-二氮杂二环[2.2.2]辛烷	>98.0%(GC)(T)	1,080
3001-72-7	D1313-10ML	1,5-Diazabicyclo[4.3.0]-5-nonene	1,5-二氮杂双环[4.3.0]-5-壬烯	>98.0%(GC)	350
3001-72-7	D1313-25ML	1,5-Diazabicyclo[4.3.0]-5-nonene	1,5-二氮杂双环[4.3.0]-5-壬烯	>98.0%(GC)	490
3001-72-7	D1313-250ML	1,5-Diazabicyclo[4.3.0]-5-nonene	1,5-二氮杂双环[4.3.0]-5-壬烯	>98.0%(GC)	2,990
3761-92-0	H0821-250G	Hexylmagnesium Bromide (20% in Tetrahydrofuran, ca. 1mol/L)	己基溴化镁(20%的四氢呋喃溶液,约1mol/L)	-	500
3983-91-3	T0843-25G	Tetramethylammonium p-Toluenesulfonate	四甲基对甲苯磺酸铵	>99.0%(T)	450
4039-32-1	H0915-100ML	Lithium Bis(trimethylsilyl)amide (ca. 26% in Tetrahydrofuran, ca. 1.3mol/L)	双(三甲基硅基)氨基锂(约26%的四氢呋喃溶液,约1.3mol/L)	-	495
4039-32-1	H0915-500ML	Lithium Bis(trimethylsilyl)amide (ca. 26% in Tetrahydrofuran, ca. 1.3mol/L)	双(三甲基硅基)氨基锂(约26%的四氢呋喃溶液,约1.3mol/L)	-	1,395
4499-86-9	T0171-25ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	-	160
4499-86-9	T0171-100ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	-	485
4499-86-9	T0964-25ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	-	160
4499-86-9	T0964-100ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	-	485
4499-86-9	T0964-500ML	Tetrapropylammonium Hydroxide (10% in Water)	四丙基氢氧化铵(10%的水溶液)	-	1,730
4499-86-9	T1020-25ML	Tetrapropylammonium Hydroxide (20-25% in Water)	四丙基氢氧化铵(20-25%的水溶液)	-	230
4499-86-9	T1020-100ML	Tetrapropylammonium Hydroxide (20-25% in Water)	四丙基氢氧化铵(20-25%的水溶液)	-	590
4499-86-9	T1020-500ML	Tetrapropylammonium Hydroxide (20-25% in Water)	四丙基氢氧化铵(20-25%的水溶液)	-	1,990
4499-86-9	T1565-25G	Tetrapropylammonium Hydroxide (ca. 40% in Water)	四丙基氢氧化铵(约40%的水溶液)	-	315
4499-86-9	T1565-500G	Tetrapropylammonium Hydroxide (ca. 40% in Water)	四丙基氢氧化铵(约40%的水溶液)	-	1,535
505-86-2	H0083-25ML	Hexadecyltrimethylammonium Hydroxide (25% in Methanol)	十六烷基三甲基氢氧化铵(25%的甲醇溶液)	-	315
505-86-2	H0083-500ML	Hexadecyltrimethylammonium Hydroxide (25% in Methanol)	十六烷基三甲基氢氧化铵(25%的甲醇溶液)	-	2,130
505-86-2	H0974-25ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵(10%的水溶液)	-	360
505-86-2	H0974-100ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵(10%的水溶液)	-	900
505-86-2	H0974-500ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵(10%的水溶液)	-	2,730
505-86-2	H1354-25ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵 (10%水溶液)	-	220
505-86-2	H1354-100ML	Hexadecyltrimethylammonium Hydroxide (10% in Water)	十六烷基三甲基氢氧化铵 (10%水溶液)	-	1,025
53075-09-5	T3821-25G	<i>N,N,N</i> -Trimethyl-1-adamantylammonium Hydroxide (25% in Water)	<i>N,N,N</i> -三甲基-1-金刚烷基氢氧化铵 (25%于水中)	-	190
53075-09-5	T3821-100G	<i>N,N,N</i> -Trimethyl-1-adamantylammonium Hydroxide (25% in Water)	<i>N,N,N</i> -三甲基-1-金刚烷基氢氧化铵 (25%于水中)	-	590
557-66-4	E0205-25G	Ethylamine Hydrochloride	乙胺盐酸盐	>98.0%(N)	150
557-66-4	E0205-500G	Ethylamine Hydrochloride	乙胺盐酸盐	>98.0%(N)	465
5807-14-7	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	>98.0%(LC)(T)	1,040
5807-14-7	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	>98.0%(LC)(T)	2,525
6052-72-8	A1854-1G	9-Azajulolidine	9-氮杂久洛尼定	>97.0%(GC)	1,760
6101-15-1	S0149-5G	Succinylcholine Chloride Dihydrate	氯化琥珀酰胆碱二水合物	>98.0%(T)	300
6101-15-1	S0149-25G	Succinylcholine Chloride Dihydrate	氯化琥珀酰胆碱二水合物	>98.0%(T)	935
6674-22-2	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	>98.0%(GC)(T)	100
6674-22-2	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	>98.0%(GC)(T)	215
6674-22-2	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	>98.0%(GC)(T)	640
677-22-5	B1147-250G	tert-Butylmagnesium Chloride (26% in Ethyl Ether, ca. 2mol/L)	叔丁基氯化镁(26%乙醚溶液,约2mol/L)	-	880
677-22-5	B1148-250G	tert-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)	-	790
693-04-9	B0726-250G	Butylmagnesium Chloride (23% in Tetrahydrofuran, ca. 2mol/L)	丁基氯化镁(23%的四氢呋喃溶液,约2mol/L)	-	500
693-25-4	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)	-	550
7087-68-5	D1599-100ML	<i>N,N</i> -Diisopropylethylamine	<i>N,N</i> -二异丙基乙胺	>99.0%(GC)	235
7087-68-5	D1599-500ML	<i>N,N</i> -Diisopropylethylamine	<i>N,N</i> -二异丙基乙胺	>99.0%(GC)	640
7087-68-5	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]	-	440
75-04-7	E0055-25ML	Ethylamine (ca. 33% in Water, ca. 6.7mol/L)	乙胺 (约33%的水溶液, 约6.7mol/L)	-	110
75-04-7	E0055-500ML	Ethylamine (ca. 33% in Water, ca. 6.7mol/L)	乙胺 (约33%的水溶液, 约6.7mol/L)	-	190
75-04-7	E0246-25ML	Ethylamine (ca. 70% in Water, ca. 12mol/L)	乙胺 (约70%的水溶液, 约12mol/L)	-	110
75-04-7	E0246-500ML	Ethylamine (ca. 70% in Water, ca. 12mol/L)	乙胺 (约70%的水溶液, 约12mol/L)	-	200
75-04-7	E0531-100ML	Ethylamine (30-40% in Methanol)	乙胺 (30-40%于甲醇中)	-	650
75-04-7	E0817-100ML	Ethylamine (30-40% in Ethanol)	乙胺 (30-40%乙醇溶液)	-	990
75-04-7	E0842-100ML	Ethylamine (ca. 10% in Tetrahydrofuran, ca. 2mol/L)	乙胺 (约10% 四氢呋喃溶液, 约2mol/L)	-	640
75-16-1	M0362-250G	Methylmagnesium Bromide (12% in Tetrahydrofuran, ca. 1mol/L)	甲基镁化溴(12%的四氢呋喃溶液,约1mol/L)	-	655
75-16-1	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)	-	1,850
75-50-3	T2268-100ML	Trimethylamine (ca. 25% in Methanol, ca. 3.2mol/L)	三甲胺(约25%的甲醇溶液,约3.2mol/L)	-	180
75-50-3	T2268-500ML	Trimethylamine (ca. 25% in Methanol, ca. 3.2mol/L)	三甲胺(约25%的甲醇溶液,约3.2mol/L)	-	560
75-50-3	T2704-100ML	Trimethylamine (ca. 13% in Tetrahydrofuran, ca. 2mol/L)	三甲胺(约13% 四氢呋喃溶液, 约2mol/L)	-	205
75-50-3	T2704-500ML	Trimethylamine (ca. 13% in Tetrahydrofuran, ca. 2mol/L)	三甲胺(约13% 四氢呋喃溶液, 约2mol/L)	-	675
75-50-3	T2892-100ML	Trimethylamine (ca. 25% in Ethanol, ca. 3mol/L)	三甲胺 (约25%的乙醇溶液, 约3mol/L)	-	490
75-50-3	T2893-100ML	Trimethylamine (ca. 25% in Isopropyl Alcohol, ca. 3mol/L)	三甲胺 (约25%的异丙醇溶液, 约3mol/L)	-	170
75-50-3	T2893-500ML	Trimethylamine (ca. 25% in Isopropyl Alcohol, ca. 3mol/L)	三甲胺 (约25%的异丙醇溶液, 约3mol/L)	-	590
75-50-3	T3567-100ML	Trimethylamine (ca. 13% in Acetonitrile, ca. 2mol/L)	三甲胺(约13%于乙腈中, 约2mol/L)	-	250
75-50-3	T3567-500ML	Trimethylamine (ca. 13% in Acetonitrile, ca. 2mol/L)	三甲胺(约13%于乙腈中, 约2mol/L)	-	815
75-59-2	T0138-25ML	Tetramethylammonium Hydroxide (10% in Water)	四甲基氢氧化铵(10%的水溶液)	-	105
75-59-2	T0138-100ML	Tetramethylammonium Hydroxide (10% in Water)	四甲基氢氧化铵(10%的水溶液)	-	210
75-59-2	T0138-500ML	Tetramethylammonium Hydroxide (10% in Water)	四甲基氢氧化铵(10%的水溶液)	-	420
75-59-2	T0676-25ML	Tetramethylammonium Hydroxide (10% in Methanol)	四甲基氢氧化铵(10%的甲醇溶液)	-	135
75-59-2	T0676-100ML	Tetramethylammonium Hydroxide (10% in Methanol)	四甲基氢氧化铵(10%的甲醇溶液)	-	345
75-59-2	T0676-500ML	Tetramethylammonium Hydroxide (10% in Methanol)	四甲基氢氧化铵(10%的甲醇溶液)	-	735
75-59-2	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]	-	490
75-59-2	T1460-25ML	Tetramethylammonium Hydroxide (ca. 25% in Water)	四甲基氢氧化铵(约25%在水溶液中)	-	110
75-59-2	T1460-500ML	Tetramethylammonium Hydroxide (ca. 25% in Water)	四甲基氢氧化铵(约25%在水溶液中)	-	460
768-66-1	T1051-25ML	2,2,6,6-Tetramethylpiperidine	2,2,6,6-四甲基哌啶	>98.0%(GC)(T)	315
768-66-1	T1051-250ML	2,2,6,6-Tetramethylpiperidine	2,2,6,6-四甲基哌啶	>98.0%(GC)(T)	1,360
77-86-1	A0321-25G	Tris(hydroxymethyl)aminomethane	三(羟甲基)氨基甲烷	>99.0%(T)	155

77-86-1	A0321-500G	Tris(hydroxymethyl)aminomethane	三（羟甲基）氨基甲烷	>99.0%(T)	545
77-98-5	T0096-25ML	Tetraethylammonium Hydroxide (10% in Water)	四乙基氢氧化铵(10%的水溶液)	-	150
77-98-5	T0096-500ML	Tetraethylammonium Hydroxide (10% in Water)	四乙基氢氧化铵(10%的水溶液)	-	690
77-98-5	T2589-25ML	Tetraethylammonium Hydroxide (35% in Water)	四乙基氢氧化铵(35%的水溶液)	-	150
77-98-5	T2589-500ML	Tetraethylammonium Hydroxide (35% in Water)	四乙基氢氧化铵(35%的水溶液)	-	1,120
80526-82-5	T0840-25G	Tetramethylammonium Hydrogen Sulfate	四甲基硫酸氢铵	>96.0%(T)	840
80-70-6	T0148-25ML	1,1,3,3-Tetramethylguanidine	1,1,3,3-四甲基胍	>99.0%(GC)(T)	110
80-70-6	T0148-100ML	1,1,3,3-Tetramethylguanidine	1,1,3,3-四甲基胍	>99.0%(GC)(T)	270
80-70-6	T0148-500ML	1,1,3,3-Tetramethylguanidine	1,1,3,3-四甲基胍	>99.0%(GC)(T)	685
84030-20-6	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	>95.0%(GC)(T)	815
84030-20-6	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	>95.0%(GC)(T)	2,775
865-47-4	P1008-25G	Potassium tert-Butoxide	叔丁醇钾	>97.0%(T)	125
865-47-4	P1008-100G	Potassium tert-Butoxide	叔丁醇钾	>97.0%(T)	320
865-47-4	P1008-500G	Potassium tert-Butoxide	叔丁醇钾	>97.0%(T)	895
865-47-4	P1619-100ML	Potassium tert-Butoxide (12% in Tetrahydrofuran, ca. 1mol/L)	叔丁醇钾 (12%于四氢呋喃中, 约1mol/L)	-	430
865-47-4	P1619-500ML	Potassium tert-Butoxide (12% in Tetrahydrofuran, ca. 1mol/L)	叔丁醇钾 (12%于四氢呋喃中, 约1mol/L)	-	1,080
865-48-5	S0450-100G	Sodium tert-Butoxide	叔丁醇钠	>98.0%(T)	220
865-48-5	S0450-500G	Sodium tert-Butoxide	叔丁醇钠	>98.0%(T)	780
917-54-4	M1655-100ML	Methylolithium (ca. 3-5% in Ethyl Ether, ca. 1-2mol/L)	甲基锂(约3-5%乙醚溶液,约1-2mol/L)	-	650
917-64-6	M0364-100G	Methylmagnesium Iodide (33% in Ethyl Ether, ca. 2mol/L)	甲基碘化镁 (33%于乙醚中,约2mol/L)	-	990
925-90-6	E0134-250G	Ethylmagnesium Bromide (39% in Ethyl Ether, ca. 3mol/L)	乙基溴化镁(39%乙醚溶液,约3mol/L)	-	880
925-90-6	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)	-	425
926-62-5	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)	-	620

羧酸 C11-C14 [非杂环砌块]

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
-	M2415-100MG	erythro-3-Methoxy-2-methyl-4-phenylbutyric Acid	赤式-3-甲氧基-2-甲基-4-苯丁酸	>98.0%(GC)	790
-	M2415-500MG	erythro-3-Methoxy-2-methyl-4-phenylbutyric Acid	赤式-3-甲氧基-2-甲基-4-苯丁酸	>98.0%(GC)	3,690
10466-72-5	D2254-100MG	<i>N</i> -(2,4-Dinitrophenyl)-6-aminohexanoic Acid	<i>N</i> -(2,4-二硝基苯基)-6-氨基己酸	>95.0%(HPLC)(T)	130
10466-72-5	D2254-1G	<i>N</i> -(2,4-Dinitrophenyl)-6-aminohexanoic Acid	<i>N</i> -(2,4-二硝基苯基)-6-氨基己酸	>95.0%(HPLC)(T)	525
10538-51-9	D1972-10G	2,5-Dimethoxycinnamic Acid	2,5-二甲氧基肉桂酸	>97.0%(T)	390
106261-49-8	M2110-5G	4-[(4-Methyl-1-piperazinyl)methyl]benzoic Acid Dihydrochloride	4-[(4-甲基-1-哌嗪基)甲基]苯甲酸二盐酸盐	>98.0%(LC)	905
112-37-8	U0004-25G	Undecanoic Acid	十一烷酸	>98.0%(GC)(T)	195
112-37-8	U0004-250G	Undecanoic Acid	十一烷酸	>98.0%(GC)(T)	990
112-38-9	U0007-25G	10-Undecenoic Acid	10-十一烯酸	>98.0%(GC)(T)	120
112-38-9	U0007-400G	10-Undecenoic Acid	10-十一烯酸	>98.0%(GC)(T)	345
1135-67-7	P2180-1G	1-Phenyl-1-cyclohexanecarboxylic Acid	1-苯基-1-环己烷甲酸	>95.0%(GC)(T)	350
1135-67-7	P2180-5G	1-Phenyl-1-cyclohexanecarboxylic Acid	1-苯基-1-环己烷甲酸	>95.0%(GC)(T)	1,350
1141-38-4	N0377-5G	2,6-Naphthalenedicarboxylic Acid	2,6-萘二羧酸	>98.0%(GC)(T)	355
1141-38-4	N0377-25G	2,6-Naphthalenedicarboxylic Acid	2,6-萘二羧酸	>98.0%(GC)(T)	1,185
1141-38-4	N0377-100G	2,6-Naphthalenedicarboxylic Acid	2,6-萘二羧酸	>98.0%(GC)(T)	2,705
117-34-0	D0869-25G	Diphenylacetic Acid	二苯基乙酸	>98.0%(LC)(T)	180
117-34-0	D0869-100G	Diphenylacetic Acid	二苯基乙酸	>98.0%(LC)(T)	430
117-34-0	D0869-500G	Diphenylacetic Acid	二苯基乙酸	>98.0%(LC)(T)	2,150
119-80-2	D1437-25G	2,2'-Dithiodibenzoic Acid	2,2'-二硫代二苯甲酸	>96.0%(LC)(T)	195
119-80-2	D1437-100G	2,2'-Dithiodibenzoic Acid	2,2'-二硫代二苯甲酸	>96.0%(LC)(T)	790
119-80-2	D1437-500G	2,2'-Dithiodibenzoic Acid	2,2'-二硫代二苯甲酸	>96.0%(LC)(T)	2,990
120-23-0	N0045-25G	2-Naphthyloxyacetic Acid	2-萘氧基乙酸	>98.0%(GC)(T)	110
120-23-0	N0045-500G	2-Naphthyloxyacetic Acid	2-萘氧基乙酸	>98.0%(GC)(T)	995
1291-72-1	F0320-25G	3-Ferrocenoylpropionic Acid	3-二茂铁酰基丙酸	>95.0%(GC)(T)	1,290
129-94-2	C2052-5G	(8-Chloro-1-naphthylthio)acetic Acid	(8-氯-1-萘硫代)乙酸	>95.0%(T)	490
13026-12-5	N0972-5G	3-(1-Naphthyl)acrylic Acid	3-(1-萘基)丙烯酸	>95.0%(GC)	590
13026-12-5	N0972-25G	3-(1-Naphthyl)acrylic Acid	3-(1-萘基)丙烯酸	>95.0%(GC)	1,990
130309-46-5	B3248-5G	4-(<i>tert</i> -Butoxycarbonylamino)cyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-(叔丁氧羰氨基)环己甲酸(顺反异构体混和物)	>98.0%(GC)(T)	990
130309-46-5	B3248-25G	4-(<i>tert</i> -Butoxycarbonylamino)cyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-(叔丁氧羰氨基)环己甲酸(顺反异构体混和物)	>98.0%(GC)(T)	2,990
13041-62-8	M2763-1G	4-Methoxy-1-naphthoic Acid	4-甲氧基-1-萘甲酸	>98.0%(GC)(T)	500
13041-62-8	M2763-5G	4-Methoxy-1-naphthoic Acid	4-甲氧基-1-萘甲酸	>98.0%(GC)(T)	2,150
131-70-4	P1132-5G	Monobutyl Phthalate	邻苯二甲酸单丁酯	>95.0%(GC)(T)	560
131-70-4	P1132-25G	Monobutyl Phthalate	邻苯二甲酸单丁酯	>95.0%(GC)(T)	1,550
13278-36-9	C2065-25G	<i>N</i> -(3-Chlorophenyl)anthranilic Acid	<i>N</i> -(3-氯苯基)邻氨基苯甲酸	>98.0%(HPLC)(T)	910
143-07-7	L0011-25G	Lauric Acid	月桂酸	>98.0%(GC)(T)	95
143-07-7	L0011-500G	Lauric Acid	月桂酸	>98.0%(GC)(T)	165
143355-56-0	H0707-5G	3-Hydroxy-7-methoxy-2-naphthoic Acid	3-羟基-7-甲氧基-2-萘甲酸	>97.0%(LC)(T)	590
143355-56-0	H0707-25G	3-Hydroxy-7-methoxy-2-naphthoic Acid	3-羟基-7-甲氧基-2-萘甲酸	>97.0%(LC)(T)	1,590
14389-86-7	B4766-5G	2-Benzyloxybenzoic Acid	2-苯甲氧基苯甲酸	>98.0%(GC)	420
14389-86-7	B4766-25G	2-Benzyloxybenzoic Acid	2-苯甲氧基苯甲酸	>98.0%(GC)	1,350
1486-51-7	B1665-5G	4-Benzyloxybenzoic Acid	4-苄氧基苯甲酸	>98.0%(GC)(T)	490
1486-51-7	B1665-25G	4-Benzyloxybenzoic Acid	4-苄氧基苯甲酸	>98.0%(GC)(T)	795
1498-96-0	B0896-25G	4-Butoxybenzoic Acid	4-丁氧基苯甲酸	>98.0%(GC)(T)	540
1501-05-9	B2768-5G	4-Benzoylbutyric Acid	4-苯甲酰基丁酸	>96.0%(GC)(T)	380
1501-05-9	B2768-25G	4-Benzoylbutyric Acid	4-苯甲酰基丁酸	>96.0%(GC)(T)	1,240
151539-67-2	P1898-25G	(<i>E</i>)-4-Propoxycinnamic Acid	4-丙氧基肉桂酸	>97.0%(GC)(T)	1,930
15647-47-9	B0101-100MG	5-(Benzoylamino)valeric Acid	5-(苯甲酰氨基)正戊酸	>98.0%(GC)(T)	175
15647-47-9	B0101-1G	5-(Benzoylamino)valeric Acid	5-(苯甲酰氨基)正戊酸	>98.0%(GC)(T)	525
15647-47-9	B0101-5G	5-(Benzoylamino)valeric Acid	5-(苯甲酰氨基)正戊酸	>98.0%(GC)(T)	1,645
1573-92-8	F0590-1G	9-Fluorenone-1-carboxylic Acid	9-芴酮-1-甲酸	>98.0%(LC)(T)	470
1573-92-8	F0590-5G	9-Fluorenone-1-carboxylic Acid	9-芴酮-1-甲酸	>98.0%(LC)(T)	1,450
1585-40-6	B0952-5G	Benzenepentacarboxylic Acid	苯五羧酸	>98.0%(LC)(T)	1,580
1585-40-6	B0952-25G	Benzenepentacarboxylic Acid	苯五羧酸	>98.0%(LC)(T)	5,530
162046-58-4	B3251-5G	4-(<i>tert</i> -Butoxycarbonylaminoethyl)cyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-(叔丁氧羰氨基)环己甲酸(顺反异构体混和物)	>98.0%(GC)(T)	1,250
16323-43-6	P1309-1G	1,4-Phenylenediacrylic Acid	1,4-亚苯二丙烯酸	>98.0%(GC)(T)	190
16323-43-6	P1309-5G	1,4-Phenylenediacrylic Acid	1,4-亚苯二丙烯酸	>98.0%(GC)(T)	590
16650-55-8	B4949-1G	4-Bromo-1-naphthoic Acid	4-溴-1-萘甲酸	>98.0%(GC)(T)	280
16650-55-8	B4949-5G	4-Bromo-1-naphthoic Acid	4-溴-1-萘甲酸	>98.0%(GC)(T)	1,050
16712-64-4	H0612-5G	6-Hydroxy-2-naphthoic Acid	6-羟基-2-萘甲酸	>98.0%(GC)(T)	80
16712-64-4	H0612-25G	6-Hydroxy-2-naphthoic Acid	6-羟基-2-萘甲酸	>98.0%(GC)(T)	240
16712-64-4	H0612-500G	6-Hydroxy-2-naphthoic Acid	6-羟基-2-萘甲酸	>98.0%(GC)(T)	1,990

16728-01-1	M2837-5G	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic Acid	1-(4-甲氧基苯基)-1-环丙烷羧酸	>98.0%(GC)(T)	990
16728-01-1	M2837-25G	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic Acid	1-(4-甲氧基苯基)-1-环丙烷羧酸	>98.0%(GC)(T)	3,490
1699-03-2	P1360-5G	2-Phenylthiomethylbenzoic Acid	2-苯基硫甲基苯甲酸	-	595
1699-03-2	P1360-25G	2-Phenylthiomethylbenzoic Acid	2-苯基硫甲基苯甲酸	-	1,535
17295-26-0	A0970-1G	6-Acetoxy-2-naphthoic Acid	6-乙酰氧基-2-萘甲酸	>98.0%(LC)(T)	590
17295-26-0	A0970-5G	6-Acetoxy-2-naphthoic Acid	6-乙酰氧基-2-萘甲酸	>98.0%(LC)(T)	1,750
17768-36-4	H1414-1G	3-Hydroxy-1-adamantaneacetic Acid	3-羟基-1-金刚烷乙酸	>97.0%(T)	365
17768-36-4	H1414-5G	3-Hydroxy-1-adamantaneacetic Acid	3-羟基-1-金刚烷乙酸	>97.0%(T)	995
1779-10-8	D3646-5G	4,7-Dibromo-3-hydroxy-2-naphthoic Acid	4,7-二溴-3-羟基-2-萘甲酸	>98.0%(GC)(T)	435
1779-11-9	B3180-1G	7-Bromo-3-hydroxy-2-naphthoic Acid	7-溴-3-羟基-2-萘甲酸	>98.0%(GC)(T)	590
1779-11-9	B3180-5G	7-Bromo-3-hydroxy-2-naphthoic Acid	7-溴-3-羟基-2-萘甲酸	>98.0%(GC)(T)	1,990
1852-04-6	N0333-5G	1,9-Nonanedicarboxylic Acid	十一烷二酸	>97.0%(GC)(T)	990
1852-04-6	N0333-25G	1,9-Nonanedicarboxylic Acid	十一烷二酸	>97.0%(GC)(T)	2,790
18720-35-9	M2855-1G	4-(Methoxycarbonyl)bicyclo[2.2.2]octan-1-carboxylic Acid	4-(甲氧基羰基)双环[2.2.2]辛烷-1-甲酸	>98.0%(GC)(T)	690
1914-65-4	T2903-5G	1,2,3,4-Tetrahydronaphthalene-1-carboxylic Acid	1,2,3,4-四氢化萘-1-羧酸	>98.0%(GC)(T)	990
1914-65-4	T2903-25G	1,2,3,4-Tetrahydronaphthalene-1-carboxylic Acid	1,2,3,4-四氢化萘-1-羧酸	>98.0%(GC)(T)	3,190
1961-72-4	H0274-1G	3-Hydroxymyristic Acid	3-羟基十四烷酸	>98.0%(GC)(T)	720
1961-72-4	H0274-5G	3-Hydroxymyristic Acid	3-羟基十四烷酸	>98.0%(GC)(T)	1,990
1989-33-9	F0022-5G	9-Fluorenicarboxylic Acid	9-芴甲酸	>97.0%(T)	190
1989-33-9	F0022-25G	9-Fluorenicarboxylic Acid	9-芴甲酸	>97.0%(T)	790
20029-52-1	C1523-5G	4-Cyclohexylbenzoic Acid	4-环己基苯甲酸	>98.0%(GC)(T)	540
20029-52-1	C1523-25G	4-Cyclohexylbenzoic Acid	4-环己基苯甲酸	>98.0%(GC)(T)	1,650
2012-74-0	C2741-25G	2-(4-Chlorophenyl)-3-methylbutyric Acid	2-(4-氯苯基)-3-甲基丁酸	>98.0%(T)	340
20329-98-0	T1104-25G	(E)-3,4,5-Trimethoxycinnamic Acid	3,4,5-三甲氧基肉桂酸	>98.0%(GC)(T)	500
20640-68-0	P0607-5G	DL-Phenylmercapturic Acid	DL-苯巯基尿酸	>98.0%(HPLC)(T)	3,370
20651-71-2	B0241-5G	4-Butylbenzoic Acid	4-丁基苯甲酸	>98.0%(T)	200
20651-71-2	B0241-25G	4-Butylbenzoic Acid	4-丁基苯甲酸	>98.0%(T)	635
20717-79-7	B1617-100MG	1-Bromo-2-naphthoic Acid	1-溴-2-萘甲酸	>98.0%(GC)(T)	175
20717-79-7	B1617-1G	1-Bromo-2-naphthoic Acid	1-溴-2-萘甲酸	>98.0%(GC)(T)	840
20717-79-7	B1617-5G	1-Bromo-2-naphthoic Acid	1-溴-2-萘甲酸	>98.0%(GC)(T)	2,415
2107-70-2	D1953-10G	3-(3,4-Dimethoxyphenyl)propionic Acid	3-(3,4-二甲氧基苯)丙酸	>98.0%(T)	460
2107-70-2	D1953-25G	3-(3,4-Dimethoxyphenyl)propionic Acid	3-(3,4-二甲氧基苯)丙酸	>98.0%(T)	720
2169-87-1	N0526-5G	2,3-Naphthalenedicarboxylic Acid	2,3-萘二羧酸	>98.0%(GC)(T)	990
2169-87-1	N0526-25G	2,3-Naphthalenedicarboxylic Acid	2,3-萘二羧酸	>98.0%(GC)(T)	2,990
2208-15-3	B3229-5G	4-Bromo-3-hydroxy-2-naphthoic Acid	4-溴-3-羟基-2-萘甲酸	>97.0%(GC)(T)	990
2208-15-3	B3229-25G	4-Bromo-3-hydroxy-2-naphthoic Acid	4-溴-3-羟基-2-萘甲酸	>97.0%(GC)(T)	3,650
2215-77-2	P1256-5G	4-Phenoxybenzoic Acid	4-苯氧基苯甲酸	>98.0%(GC)(T)	220
2215-77-2	P1256-25G	4-Phenoxybenzoic Acid	4-苯氧基苯甲酸	>98.0%(GC)(T)	690
2216-84-4	C1427-5G	1,2,3,4,5,6-Cyclohexanehexacarboxylic Acid Monohydrate	1,2,3,4,5,6-环己烷六羧酸一水合物	>97.0%(T)	290
2216-84-4	C1427-25G	1,2,3,4,5,6-Cyclohexanehexacarboxylic Acid Monohydrate	1,2,3,4,5,6-环己烷六羧酸一水合物	>97.0%(T)	960
2224-00-2	E0486-25G	2-Ethoxy-1-naphthoic Acid	2-乙氧基-1-萘甲酸	>99.0%(LC)(T)	575
2243-42-7	P1252-5G	2-Phenoxybenzoic Acid	2-苯氧基苯甲酸	-	290
2243-42-7	P1252-25G	2-Phenoxybenzoic Acid	2-苯氧基苯甲酸	-	890
2270-20-4	P1284-5G	5-Phenylvaleric Acid	5-苯基戊酸	>99.0%(T)	295
2270-20-4	P1284-25G	5-Phenylvaleric Acid	5-苯基戊酸	>99.0%(T)	900
2283-08-1	H0280-25G	2-Hydroxy-1-naphthoic Acid	2-羟基-1-萘甲酸	>98.0%(LC)(T)	200
2283-08-1	H0280-250G	2-Hydroxy-1-naphthoic Acid	2-羟基-1-萘甲酸	>98.0%(LC)(T)	775
2316-26-9	D1728-25G	3,4-Dimethoxycinnamic Acid	3,4-二甲氧基肉桂酸	>98.0%(GC)(T)	390
2359-09-3	B1380-25G	5-tert-Butylisophthalic Acid	5-叔丁基异邻苯二羧酸	>99.0%(GC)(T)	340
2370-71-0	M0615-25ML	Monooctyl Maleate	马来酸单辛酯	>95.0%(GC)	310
2370-71-0	M0615-500ML	Monooctyl Maleate	马来酸单辛酯	>95.0%(GC)	1,450
2373-79-7	E0856-5G	4-Ethoxycinnamic Acid	4-乙氧基肉桂酸	>98.0%(GC)(T)	540
2373-79-7	E0856-25G	4-Ethoxycinnamic Acid	4-乙氧基肉桂酸	>98.0%(GC)(T)	1,990
24160-53-0	T1393-5G	2,4,5-Trimethoxycinnamic Acid	2,4,5-三甲氧基肉桂酸	>97.0%(LC)(T)	590
2437-17-4	H0886-5G	6-Hydroxy-1-naphthoic Acid	6-羟基-1-萘甲酸	>98.0%(GC)(T)	950
2437-17-4	H0886-25G	6-Hydroxy-1-naphthoic Acid	6-羟基-1-萘甲酸	>98.0%(GC)(T)	2,850
24539-57-9	P1313-5G	Monoethyl Phthalate	邻苯二甲酸单乙酯	>98.0%(GC)(T)	1,080
2471-70-7	M1418-5G	6-Methoxy-2-naphthoic Acid	6-甲氧基-2-萘甲酸	>97.0%(GC)(T)	990
2497-38-3	H1400-200MG	4'-Hydroxyazobenzene-4-carboxylic Acid	4'-羟基苯偶氮基-4-羧酸水合物	>98.0%(LC)(T)	600
27542-85-4	A2845-5G	<i>trans</i> -4-Acetoxycinnamic Acid	反式-4-乙酰氧基肉桂酸	>98.0%(GC)(T)	835
27687-14-5	B3253-5G	<i>trans</i> -4-(<i>tert</i> -Butoxycarbonylaminomethyl)cyclohexanecarboxylic Acid	反-4-(叔丁氧羰氨基甲基)环己甲酸	>98.0%(GC)(T)	1,150
27687-14-5	B3253-25G	<i>trans</i> -4-(<i>tert</i> -Butoxycarbonylaminomethyl)cyclohexanecarboxylic Acid	反-4-(叔丁氧羰氨基甲基)环己甲酸	>98.0%(GC)(T)	3,990
2777-65-3	U0054-1G	10-Undecynoic Acid	10-十一碳炔酸	>98.0%(GC)	305
2777-65-3	U0054-5G	10-Undecynoic Acid	10-十一碳炔酸	>98.0%(GC)	1,020
28010-12-0	P2422-5G	(2 <i>E</i> ,4 <i>E</i>)-5-Phenyl-2,4-pentadienoic Acid	2 <i>E</i> ,4 <i>E</i>)-5-苯基-2,4-戊二烯酸	>98.0%(GC)(T)	990
28010-12-0	P2422-25G	(2 <i>E</i> ,4 <i>E</i>)-5-Phenyl-2,4-pentadienoic Acid	2 <i>E</i> ,4 <i>E</i>)-5-苯基-2,4-戊二烯酸	>98.0%(GC)(T)	3,990
2834-05-1	B0389-25G	11-Bromoundecanoic Acid	11-溴十一酸	>97.0%(GC)(T)	220
2834-05-1	B0389-100G	11-Bromoundecanoic Acid	11-溴十一酸	>97.0%(GC)(T)	725
2834-05-1	B0389-500G	11-Bromoundecanoic Acid	11-溴十一酸	>97.0%(GC)(T)	2,075
28418-86-2	M1202-5G	4-Methyl-1-acetonaphthone	4-甲基-1-萘乙酮	>97.0%(GC)	790
28418-86-2	M1202-25G	4-Methyl-1-acetonaphthone	4-甲基-1-萘乙酮	>97.0%(GC)	1,890
29051-44-3	P2454-1G	6-Phenylpyridine-3-carboxylic Acid	6-苯基吡啶-3-甲酸	>98.0%(GC)	1,290
2976-75-2	N0046-10G	1-Naphthylloxyacetic Acid	1-萘氧基乙酸	>98.0%(T)	2,490
304-06-3	P0226-5G	3-Phenylsalicylic Acid	3-苯基水杨酸	>98.0%(T)	790
304-06-3	P0226-25G	3-Phenylsalicylic Acid	3-苯基水杨酸	>98.0%(T)	2,600
3130-75-4	P2112-1G	4-Phthalimidobutyric Acid	4-苯二甲酰亚氨基丁酸	>98.0%(LC)(T)	2,190
31519-22-9	D2296-25G	1,4-Dihydroxy-2-naphthoic Acid	1,4-二羟基-2-萘甲酸	>98.0%(LC)(T)	380
3153-44-4	M1383-5G	3-(4-Methoxybenzoyl)propionic Acid	3-(4-甲氧基苯甲酰基)丙酸	>98.0%(LC)(T)	280
3153-44-4	M1383-25G	3-(4-Methoxybenzoyl)propionic Acid	3-(4-甲氧基苯甲酰基)丙酸	>98.0%(LC)(T)	1,150
32466-54-9	D5660-250MG	<i>trans</i> -2-Dodecenoic Acid	反-2-十二烯酸	>98.0%(GC)(T)	1,390
32466-54-9	D5660-1G	<i>trans</i> -2-Dodecenoic Acid	反-2-十二烯酸	>98.0%(GC)(T)	3,990
32857-63-9	B4307-5G	4-tert-Butylphenylacetic Acid	4-叔丁基苯基乙酸	>98.0%(GC)(T)	395
32857-63-9	B4307-25G	4-tert-Butylphenylacetic Acid	4-叔丁基苯基乙酸	>98.0%(GC)(T)	1,200
33130-03-9	T2016-5G	2,3,4-Trimethoxycinnamic Acid	2,3,4-三甲氧基肉桂酸	>98.0%(GC)(T)	320
33130-03-9	T2016-25G	2,3,4-Trimethoxycinnamic Acid	2,3,4-三甲氧基肉桂酸	>98.0%(GC)(T)	1,090
33209-75-5	M2926-1G	4-(2-Methoxyphenyl)butyric Acid	4-(2-甲氧基苯基)丁酸	>97.0%(GC)(T)	990
33209-75-5	M2926-5G	4-(2-Methoxyphenyl)butyric Acid	4-(2-甲氧基苯基)丁酸	>97.0%(GC)(T)	2,990
3339-73-9	P2101-5G	3-Phthalimidopropionic Acid	3-邻苯二甲酰亚氨基丙酸	>98.0%(LC)(T)	655
3339-73-9	P2101-25G	3-Phthalimidopropionic Acid	3-邻苯二甲酰亚氨基丙酸	>98.0%(LC)(T)	2,330
34841-09-3	A2536-1G	3-Amino-3-(3,4-dimethoxyphenyl)propionic Acid	3-氨基-3-(3,4-二甲氧基苯)丙酸	>98.0%(LC)(T)	280
34841-09-3	A2536-5G	3-Amino-3-(3,4-dimethoxyphenyl)propionic Acid	3-氨基-3-(3,4-二甲氧基苯)丙酸	>98.0%(LC)(T)	820
35354-86-0	A2040-25G	<i>N</i> -Acetoacetyl anthranilic Acid Hydrate	<i>N</i> -乙酰乙酰邻苯基苯胺 水合物	>98.0%(HPLC)(T)	660

3739-38-6	P1253-5G	3-Phenoxybenzoic Acid	3-苯氧基苯甲酸	>98.0%(GC)(T)	100
3739-38-6	P1253-25G	3-Phenoxybenzoic Acid	3-苯氧基苯甲酸	>98.0%(GC)(T)	305
376592-93-7	A2944-200MG	3'-Amino-2'-hydroxybiphenyl-3-carboxylic Acid	3'-氨基-2'-羟基联苯基-3-甲酸	>98.0%(LC)(T)	690
376592-93-7	A2944-1G	3'-Amino-2'-hydroxybiphenyl-3-carboxylic Acid	3'-氨基-2'-羟基联苯基-3-甲酸	>98.0%(LC)(T)	2,590
38289-28-0	B1136-5G	<i>trans</i> -4-Butylcyclohexanecarboxylic Acid	反-4-丁基环己甲酸	>99.0%(GC)(T)	450
38289-28-0	B1136-25G	<i>trans</i> -4-Butylcyclohexanecarboxylic Acid	反-4-丁基环己甲酸	>99.0%(GC)(T)	1,280
38289-29-1	P0944-5G	<i>trans</i> -4-Pentylcyclohexanecarboxylic Acid	反-4-戊基环己甲酸	>99.0%(GC)(T)	490
38289-29-1	P0944-25G	<i>trans</i> -4-Pentylcyclohexanecarboxylic Acid	反-4-戊基环己甲酸	>99.0%(GC)(T)	1,690
38464-04-9	D3419-5G	3,4-Diethoxyphenylacetic Acid	3,4-二乙氧基苯乙酸	>98.0%(GC)(T)	620
38792-88-0	I0873-5G	4-Isobutylcyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-异丁基环己烷甲酸 (顺反混合物)	>98.0%(GC)(T)	1,530
38792-89-1	P2045-5G	4-Pentylcyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-戊基环己烷甲酸 (顺反混合物)	>98.0%(GC)(T)	1,320
38861-88-0	I0437-10G	4-Isobutylbenzoic Acid	4-异丁基苯甲酸	>99.0%(GC)(T)	1,790
38861-88-0	I0437-25G	4-Isobutylbenzoic Acid	4-异丁基苯甲酸	>99.0%(GC)(T)	3,350
3894-09-5	C2812-1G	α -Cyclohexylphenylacetic Acid	α -环己基苯乙酸	>95.0%(GC)(T)	295
3894-09-5	C2812-5G	α -Cyclohexylphenylacetic Acid	α -环己基苯乙酸	>95.0%(GC)(T)	850
3900-93-4	C0808-10G	α -Cyclopentylphenylacetic Acid	α -环戊基苯乙酸	>98.0%(T)	860
3987-53-9	B1363-5G	<i>N</i> -Benzyliminodiacetic Acid	<i>N</i> -苄基亚胺二乙酸	>98.0%(T)	930
3987-53-9	B1363-25G	<i>N</i> -Benzyliminodiacetic Acid	<i>N</i> -苄基亚胺二乙酸	>98.0%(T)	3,190
4144-62-1	B2182-5G	5-Benzoylpentanoic Acid	5-苯甲酰基戊酸	>98.0%(GC)(T)	610
4144-62-1	B2182-25G	5-Benzoylpentanoic Acid	5-苯甲酰基戊酸	>98.0%(GC)(T)	1,890
4242-18-6	T2672-5G	5,6,7,8-Tetrahydronaphthalene-1-carboxylic Acid	5,6,7,8-四羟基萘-1-羧酸	>98.0%(GC)(T)	1,290
4242-18-6	T2672-25G	5,6,7,8-Tetrahydronaphthalene-1-carboxylic Acid	5,6,7,8-四羟基萘-1-羧酸	>98.0%(GC)(T)	4,150
42711-75-1	H1255-1G	3-Hydroxy-1-adamantanecarboxylic Acid	3-羟基-1-金刚烷甲酸	>97.0%(GC)(T)	260
42711-75-1	H1255-5G	3-Hydroxy-1-adamantanecarboxylic Acid	3-羟基-1-金刚烷甲酸	>97.0%(GC)(T)	680
42711-75-1	H1255-25G	3-Hydroxy-1-adamantanecarboxylic Acid	3-羟基-1-金刚烷甲酸	>97.0%(GC)(T)	2,150
427-49-6	C2394-5G	α -Cyclopentyl-DL-mandelic Acid	α -环戊基-DL-扁桃酸	>98.0%(HPLC)(T)	510
427-49-6	C2394-25G	α -Cyclopentyl-DL-mandelic Acid	α -环戊基-DL-扁桃酸	>98.0%(HPLC)(T)	2,005
4335-77-7	C2393-5G	α -Cyclohexyl-DL-mandelic Acid	α -环己基-DL-扁桃酸	>98.0%(HPLC)(T)	245
4335-77-7	C2393-25G	α -Cyclohexyl-DL-mandelic Acid	α -环己基-DL-扁桃酸	>98.0%(HPLC)(T)	820
4408-60-0	M1218-5G	Mesityleneacetic Acid	均三甲苯乙酸	>98.0%(T)	1,100
4488-40-8	M1203-5G	4-Methyl-1-naphthoic Acid	4-甲基-1-萘甲酸	>98.0%(T)	595
4488-40-8	M1203-25G	4-Methyl-1-naphthoic Acid	4-甲基-1-萘甲酸	>98.0%(T)	1,795
4521-22-6	T1727-1G	4-(<i>p</i> -Tolyl)butyric Acid	4-(对甲苯基)丁酸	>98.0%(GC)(T)	175
4521-22-6	T1727-5G	4-(<i>p</i> -Tolyl)butyric Acid	4-(对甲苯基)丁酸	>98.0%(GC)(T)	675
4521-22-6	T1727-25G	4-(<i>p</i> -Tolyl)butyric Acid	4-(对甲苯基)丁酸	>98.0%(GC)(T)	2,415
4521-28-2	M2037-5G	4-(4-Methoxyphenyl)butyric Acid	4-(4-甲氧基苯基)丁酸	>95.0%(GC)	525
4521-28-2	M2037-25G	4-(4-Methoxyphenyl)butyric Acid	4-(4-甲氧基苯基)丁酸	>95.0%(GC)	1,110
4547-57-3	B4742-1G	4-Butoxyphenylacetic Acid	4-丁氧基苯乙酸	>98.0%(GC)(T)	155
4547-57-3	B4742-5G	4-Butoxyphenylacetic Acid	4-丁氧基苯乙酸	>98.0%(GC)(T)	720
4619-20-9	M1377-5G	4-(4-Methylphenyl)-4-oxobutyric Acid	4-(4-甲基苯基)-4-氧代丁酸	>98.0%(GC)(T)	295
4619-20-9	M1377-25G	4-(4-Methylphenyl)-4-oxobutyric Acid	4-(4-甲基苯基)-4-氧代丁酸	>98.0%(GC)(T)	985
467-69-6	H1004-250G	9-Hydroxyfluorene-9-carboxylic Acid	9-羟基芴-9-甲酸	>98.0%(LC)	990
4942-47-6	A0736-5G	1-Adamantaneacetic Acid	1-金刚烷乙酸	>99.0%(T)	650
4942-47-6	A0736-25G	1-Adamantaneacetic Acid	1-金刚烷乙酸	>99.0%(T)	1,990
505-52-2	T0021-5G	Tridecanedioic Acid	十三烷二酸	>96.0%(GC)(T)	390
505-52-2	T0021-10G	Tridecanedioic Acid	十三烷二酸	>96.0%(GC)(T)	1,190
505-52-2	T0021-25G	Tridecanedioic Acid	十三烷二酸	>96.0%(GC)(T)	1,660
517-60-2	B0246-5G	Mellitic Acid	苯六甲酸	>98.0%(T)	1,535
517-60-2	B0246-25G	Mellitic Acid	苯六甲酸	>98.0%(T)	5,090
52240-25-2	C3290-1G	4-(4-Chlorophenyl)-3-methyl-4-oxobutyric Acid	4-(4-氯苯基)-3-甲基-4-氧代丁酸	>97.0%(GC)(T)	1,990
530-59-6	D1765-5G	3,5-Dimethoxy-4-hydroxycinnamic Acid	3,5-二甲氧基-4-羟基肉桂酸	>98.0%(GC)(T)	720
530-59-6	D1765-25G	3,5-Dimethoxy-4-hydroxycinnamic Acid	3,5-二甲氧基-4-羟基肉桂酸	>98.0%(GC)(T)	1,920
530-59-6	D2932-5G	3,5-Dimethoxy-4-hydroxycinnamic Acid [Matrix for MALDI-TOF/MS]	3,5-二甲氧基-4-羟基肉桂酸 [MALDI-TOF/MS基质]	>99.0%(GC)(T)	720
53292-89-0	B3250-5G	<i>trans</i> -4-(<i>tert</i> -Butoxycarbonylamino)cyclohexanecarboxylic Acid	反-4-(叔丁氧羰氨基)环己甲酸	>98.0%(GC)(T)	690
53292-89-0	B3250-25G	<i>trans</i> -4-(<i>tert</i> -Butoxycarbonylamino)cyclohexanecarboxylic Acid	反-4-(叔丁氧羰氨基)环己甲酸	>98.0%(GC)(T)	1,990
53292-90-3	B3249-5G	<i>cis</i> -4-(<i>tert</i> -Butoxycarbonylamino)cyclohexanecarboxylic Acid	顺-4-(叔丁氧羰氨基)环己甲酸	>98.0%(GC)(T)	990
53292-90-3	B3249-25G	<i>cis</i> -4-(<i>tert</i> -Butoxycarbonylamino)cyclohexanecarboxylic Acid	顺-4-(叔丁氧羰氨基)环己甲酸	>98.0%(GC)(T)	1,990
5333-40-4	I1014-1G	(2-Isopropyl-5-methylphenoxy)acetic Acid	(2-异丙基-5-甲基苯氧基)乙酸	>98.0%(GC)(T)	560
5333-40-4	I1014-5G	(2-Isopropyl-5-methylphenoxy)acetic Acid	(2-异丙基-5-甲基苯氧基)乙酸	>98.0%(GC)(T)	1,890
5409-31-4	D4080-25G	3,4-Diethoxybenzoic Acid	3,4-二乙氧基苯甲酸	>98.0%(GC)(T)	430
544-63-8	M0476-25G	Myristic Acid	肉豆蔻酸	>99.0%(T)	90
544-63-8	M0476-500G	Myristic Acid	肉豆蔻酸	>99.0%(T)	240
5451-55-8	B1285-5G	4- <i>tert</i> -Butylcyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-叔丁基环己甲酸(顺反异构体混和物)	>98.0%(GC)(T)	500
5451-55-8	B1285-25G	4- <i>tert</i> -Butylcyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-叔丁基环己甲酸(顺反异构体混和物)	>98.0%(GC)(T)	1,750
5469-45-4	A0014-25G	α -Acetamidocinnamic Acid	α -乙酰氨基肉桂酸	>98.0%(HPLC)(T)	465
55620-18-3	A2413-1G	2-Acetoxycinnamic Acid	2-乙酰基肉桂酸	>95.0%(GC)(T)	290
55620-18-3	A2413-5G	2-Acetoxycinnamic Acid	2-乙酰基肉桂酸	>95.0%(GC)(T)	890
5581-75-9	P1108-5G	6-Phenylhexanoic Acid	6-苯己酸	>98.0%(GC)(T)	1,040
5581-75-9	P1108-25G	6-Phenylhexanoic Acid	6-苯己酸	>98.0%(GC)(T)	3,215
56183-35-8	H0641-1G	4-(3-Hydroxyphenoxy)benzoic Acid	4-(3-羟基苯氧基)苯甲酸	>99.0%(T)	490
56183-35-8	H0641-5G	4-(3-Hydroxyphenoxy)benzoic Acid	4-(3-羟基苯氧基)苯甲酸	>99.0%(T)	2,095
5728-52-9	B1278-25G	4-Biphenylacetic Acid	4-联苯基乙酸	>98.0%(LC)(T)	590
5728-52-9	B1278-250G	4-Biphenylacetic Acid	4-联苯基乙酸	>98.0%(LC)(T)	3,350
5773-80-8	B3823-5G	6-Bromo-2-naphthoic Acid	6-溴-2-萘甲酸	>98.0%(GC)(T)	390
5773-80-8	B3823-25G	6-Bromo-2-naphthoic Acid	6-溴-2-萘甲酸	>98.0%(GC)(T)	1,035
581-96-4	N0352-5G	2-Naphthaleneacetic Acid	2-萘乙酸	>98.0%(GC)(T)	200
581-96-4	N0352-25G	2-Naphthaleneacetic Acid	2-萘乙酸	>98.0%(GC)(T)	770
59160-29-1	D1730-1G	<i>N</i> -(2,6-Dimethylphenylcarbamoymethyl)iminodiacetic Acid	<i>N</i> -(2,6-二甲基苯基氨基甲酰甲基)亚氨基二乙酸	>98.0%(HPLC)(T)	415
611-95-0	B1164-5G	4-Benzoylbenzoic Acid	4-苯甲酰苯甲酸	>98.0%(T)	790
611-95-0	B1164-25G	4-Benzoylbenzoic Acid	4-苯甲酰苯甲酸	>98.0%(T)	2,490
6223-83-2	F0804-1G	9-Fluorenone-4-carboxylic Acid	9-芴酮-4-羧酸	>98.0%(LC)(T)	350
6223-83-2	F0804-5G	9-Fluorenone-4-carboxylic Acid	9-芴酮-4-羧酸	>98.0%(LC)(T)	720
6276-03-5	F0541-1G	1-Fluorencarboxylic Acid	1-芴甲酸	>98.0%(LC)(T)	620
6276-03-5	F0541-5G	1-Fluorencarboxylic Acid	1-芴甲酸	>98.0%(LC)(T)	1,990
6331-61-9	A3037-1G	(4-Allyl-2-methoxyphenoxy)acetic Acid	(4-烯丙基-2-甲氧基苯氧基)乙酸	>98.0%(GC)(T)	240
6331-61-9	A3037-5G	(4-Allyl-2-methoxyphenoxy)acetic Acid	(4-烯丙基-2-甲氧基苯氧基)乙酸	>98.0%(GC)(T)	660

63628-25-1	M1368-5G	2-Methoxy-2-(1-naphthyl)propionic Acid	2-甲氧基-2-(1-萘基)丙酸	>98.0%(GC)(T)	3,160
6405-28-3	B3826-5G	<i>N</i> -Benzyl-3,3'-iminodipropionic Acid	<i>N</i> -苄基-3,3'-亚氨基二丙酸	>98.0%(GC)(T)	1,210
64987-82-2	M3218-1G	4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylic Acid	4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸	>98.0%(GC)	1,390
64987-82-2	M3218-5G	4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylic Acid	4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸	>98.0%(GC)	4,990
66003-63-2	D2374-5G	Monoethyl Dodecanedioate	十二烷二酸一乙酯	>98.0%(T)	1,190
6622-55-5	B2769-5G	<i>N</i> -Benzylanthranilic Acid	<i>N</i> -苄基邻氨基苯甲酸	>98.0%(T)	490
6622-55-5	B2769-25G	<i>N</i> -Benzylanthranilic Acid	<i>N</i> -苄基邻氨基苯甲酸	>98.0%(T)	1,450
6836-22-2	M2888-1G	7-Methoxy-1-naphthaleneacetic Acid	7-甲氧基-1-萘乙酸	>98.0%(GC)(T)	590
6836-22-2	M2888-5G	7-Methoxy-1-naphthaleneacetic Acid	7-甲氧基-1-萘乙酸	>98.0%(GC)(T)	2,230
693-23-2	D0013-25G	Dodecanedioic Acid	十二烷二酸	>99.0%(GC)	140
693-23-2	D0013-500G	Dodecanedioic Acid	十二烷二酸	>99.0%(GC)	535
6972-61-8	D2364-25G	2,4-Dimethoxycinnamic Acid	2,4-二甲氧基肉桂酸	>96.0%(GC)(T)	1,250
69-78-3	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]	>98.0%(LC)(T)	285
69-78-3	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]	>98.0%(LC)(T)	755
69-78-3	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]	>98.0%(LC)(T)	2,565
69907-67-1	M3219-1G	<i>trans</i> -4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylic Acid	反-4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸	>98.0%(GC)	1,490
69907-67-1	M3219-5G	<i>trans</i> -4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylic Acid	反-4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸	>98.0%(GC)	4,990
71101-89-8	B2986-5G	4-Butylcyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> -mixture)	4-丁基环己甲酸(顺反异构体混和物)	>98.0%(GC)(T)	990
71101-89-8	B2986-25G	4-Butylcyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> -mixture)	4-丁基环己甲酸(顺反异构体混和物)	>98.0%(GC)(T)	3,850
7126-27-4	E1399-1G	<i>N,N'</i> -Ethylenebis(maleamic Acid)	<i>N,N'</i> -亚乙基双(马来酰胺酸)	>98.0%(HPLC)	990
7148-03-0	T2377-5G	2-(<i>p</i> -Tolyl)benzoic Acid	2-(对甲苯基)苯甲酸	>98.0%(GC)(T)	530
7148-03-0	T2377-25G	2-(<i>p</i> -Tolyl)benzoic Acid	2-(对甲苯基)苯甲酸	>98.0%(GC)(T)	1,590
716-76-7	B3850-1G	Biphenyl-3-carboxylic Acid	联苯-3-甲酸	>98.0%(GC)(T)	175
716-76-7	B3850-5G	Biphenyl-3-carboxylic Acid	联苯-3-甲酸	>98.0%(GC)(T)	795
7170-40-3	P1357-5G	5-Phenoxyvaleric Acid	5-苯氧基戊酸	>98.0%(T)	3,330
724-98-1	P0905-25G	2-Phenoxymethylbenzoic Acid	2-苯氧基甲基苯甲酸	>98.0%(GC)(T)	930
7345-82-6	D2326-25G	<i>trans</i> -2,3-Dimethoxycinnamic Acid	反-2,3-二甲氧基肉桂酸	>98.0%(T)	760
7706-67-4	D5047-1G	2,4-Dimethoxy- β -methylcinnamic Acid	2,4-二甲氧基- β -甲基肉桂酸	>98.0%(GC)(T)	330
7706-67-4	D5047-5G	2,4-Dimethoxy- β -methylcinnamic Acid	2,4-二甲氧基- β -甲基肉桂酸	>98.0%(GC)(T)	1,325
77-55-4	P1487-5G	1-Phenyl-1-cyclopentanecarboxylic Acid	1-苯基-1-环戊烷甲酸	>98.0%(GC)(T)	250
77-55-4	P1487-25G	1-Phenyl-1-cyclopentanecarboxylic Acid	1-苯基-1-环戊烷甲酸	>98.0%(GC)(T)	850
784-50-9	F0263-10G	9-Fluorenone-2-carboxylic Acid	9-芴酮-2-甲酸	>96.0%(LC)(T)	2,410
80789-69-1	C2912-5G	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic Acid	1-(4-氯苯基)-1-环戊酸	>98.0%(GC)(T)	395
80789-69-1	C2912-25G	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic Acid	1-(4-氯苯基)-1-环戊酸	>98.0%(GC)(T)	1,420
818-88-2	S0395-5G	Monomethyl Sebacate	癸二酸单甲酯	>98.0%(T)	1,175
818-88-2	S0395-25G	Monomethyl Sebacate	癸二酸单甲酯	>98.0%(T)	3,870
821-38-5	T0704-5G	Tetradecanedioic Acid	十四烷二酸	>98.0%(T)	395
821-38-5	T0704-25G	Tetradecanedioic Acid	十四烷二酸	>98.0%(T)	1,590
828-51-3	A0742-25G	1-Adamantanecarboxylic Acid	1-金刚烷羧酸	>98.0%(GC)(T)	390
828-51-3	A0742-100G	1-Adamantanecarboxylic Acid	1-金刚烷羧酸	>98.0%(GC)(T)	990
828-51-3	A0742-500G	1-Adamantanecarboxylic Acid	1-金刚烷羧酸	>98.0%(GC)(T)	2,230
83511-07-3	D2516-5G	3,7-Dihydroxy-2-naphthoic Acid	3,7-二羟基-2-萘甲酸	>90.0%(LC)	480
83511-07-3	D2516-25G	3,7-Dihydroxy-2-naphthoic Acid	3,7-二羟基-2-萘甲酸	>90.0%(LC)	2,025
84682-27-9	T3097-5G	1-(<i>p</i> -Tolyl)-1-cyclohexanecarboxylic Acid	1-(对甲苯基)-1-环己甲酸	>98.0%(GC)(T)	730
84682-27-9	T3097-25G	1-(<i>p</i> -Tolyl)-1-cyclohexanecarboxylic Acid	1-(对甲苯基)-1-环己甲酸	>98.0%(GC)(T)	2,390
85-52-9	B0103-25G	2-Benzoylbenzoic Acid	2-苯甲酰苯甲酸	>98.0%(GC)(T)	160
85-52-9	B0103-500G	2-Benzoylbenzoic Acid	2-苯甲酰苯甲酸	>98.0%(GC)(T)	1,090
85-54-1	C1013-5G	2-(4-Chloro-3-nitrobenzoyl)benzoic Acid	2-(4-氯-3-硝基苯甲酰)苯甲酸	>97.0%(LC)(T)	150
85-54-1	C1013-25G	2-(4-Chloro-3-nitrobenzoyl)benzoic Acid	2-(4-氯-3-硝基苯甲酰)苯甲酸	>97.0%(LC)(T)	355
85-54-1	C1013-250G	2-(4-Chloro-3-nitrobenzoyl)benzoic Acid	2-(4-氯-3-硝基苯甲酰)苯甲酸	>97.0%(LC)(T)	1,160
85-56-3	C1074-25G	4'-Chlorobenzophenone-2-carboxylic Acid	4'-氯苯甲酮-2-羧酸	>98.0%(GC)(T)	105
85-56-3	C1074-500G	4'-Chlorobenzophenone-2-carboxylic Acid	4'-氯苯甲酮-2-羧酸	>98.0%(GC)(T)	555
86-48-6	H0279-25G	1-Hydroxy-2-naphthoic Acid	1-羟基-2-萘甲酸	>98.0%(LC)(T)	190
86-48-6	H0279-100G	1-Hydroxy-2-naphthoic Acid	1-羟基-2-萘甲酸	>98.0%(LC)(T)	690
86-48-6	H0279-500G	1-Hydroxy-2-naphthoic Acid	1-羟基-2-萘甲酸	>98.0%(LC)(T)	2,090
86-55-5	N0024-25G	1-Naphthoic Acid	1-萘甲酸	>98.0%(T)	290
86-55-5	N0024-500G	1-Naphthoic Acid	1-萘甲酸	>98.0%(T)	2,450
86-87-3	N0005-25G	1-Naphthaleneacetic Acid	1-萘乙酸	>98.0%(T)	135
86-87-3	N0005-500G	1-Naphthaleneacetic Acid	1-萘乙酸	>98.0%(T)	570
883-62-5	M1461-1G	3-Methoxy-2-naphthoic Acid	3-甲氧基-2-萘甲酸	>98.0%(GC)(T)	650
883-62-5	M1461-5G	3-Methoxy-2-naphthoic Acid	3-甲氧基-2-萘甲酸	>98.0%(GC)(T)	2,250
91702-98-6	A2220-1G	2-[(Acetylthio)methyl]-3-phenylpropionic Acid	2-[(乙酰硫)甲基]-3-苯基丙酸	>98.0%(T)	850
91702-98-6	A2220-5G	2-[(Acetylthio)methyl]-3-phenylpropionic Acid	2-[(乙酰硫)甲基]-3-苯基丙酸	>98.0%(T)	2,750
92-70-6	H0281-25G	3-Hydroxy-2-naphthoic Acid	3-羟基-2-萘甲酸	>98.0%(LC)(T)	150
92-70-6	H0281-500G	3-Hydroxy-2-naphthoic Acid	3-羟基-2-萘甲酸	>98.0%(LC)(T)	430
92-92-2	P0961-25G	Biphenyl-4-carboxylic Acid	联苯基-4-甲酸	>98.0%(GC)(T)	310
92-92-2	P0961-100G	Biphenyl-4-carboxylic Acid	联苯基-4-甲酸	>98.0%(GC)(T)	790
93-09-4	N0025-5G	2-Naphthoic Acid	2-萘甲酸	>98.0%(GC)(T)	150
93-09-4	N0025-25G	2-Naphthoic Acid	2-萘甲酸	>98.0%(GC)(T)	360
93-09-4	N0025-100G	2-Naphthoic Acid	2-萘甲酸	>98.0%(GC)(T)	790
943-28-2	B2631-5G	<i>cis</i> -4- <i>tert</i> -Butylcyclohexanecarboxylic Acid	顺-4-叔丁基环己甲酸	>98.0%(GC)(T)	1,200
943-28-2	B2631-25G	<i>cis</i> -4- <i>tert</i> -Butylcyclohexanecarboxylic Acid	顺-4-叔丁基环己甲酸	>98.0%(GC)(T)	3,980
943-29-3	B3037-1G	<i>trans</i> -4- <i>tert</i> -Butylcyclohexanecarboxylic Acid	反-4-叔丁基环己甲酸	>98.0%(GC)(T)	490
943-29-3	B3037-5G	<i>trans</i> -4- <i>tert</i> -Butylcyclohexanecarboxylic Acid	反-4-叔丁基环己甲酸	>98.0%(GC)(T)	1,490
947-62-6	M1417-5G	2-Methoxy-1-naphthoic Acid	2-甲氧基-1-萘甲酸	>98.0%(GC)(T)	815
947-84-2	P0906-25G	Biphenyl-2-carboxylic Acid	联苯基-2-甲酸	>98.0%(GC)(T)	725
947-84-2	P0906-100G	Biphenyl-2-carboxylic Acid	联苯基-2-甲酸	>98.0%(GC)(T)	2,180
947-84-2	P0906-500G	Biphenyl-2-carboxylic Acid	联苯基-2-甲酸	>98.0%(GC)(T)	5,240
951-82-6	T1105-5G	3,4,5-Trimethoxyphenylacetic Acid	3,4,5-三甲氧基苯乙酸	>98.0%(GC)(T)	340
951-82-6	T1105-25G	3,4,5-Trimethoxyphenylacetic Acid	3,4,5-三甲氧基苯乙酸	>98.0%(GC)(T)	1,490
96017-59-3	H0964-5G	2-Hexyl-4-pentynoic Acid	2-己基-4-戊炔酸	>95.0%(T)	1,150
96017-59-3	H0964-25G	2-Hexyl-4-pentynoic Acid	2-己基-4-戊炔酸	>95.0%(T)	3,690
98-73-7	B0717-25G	4- <i>tert</i> -Butylbenzoic Acid	4-叔丁基苯甲酸	>99.0%(T)	130
98-73-7	B0717-500G	4- <i>tert</i> -Butylbenzoic Acid	4-叔丁基苯甲酸	>99.0%(T)	295
99469-99-5	E0928-5G	2-(3-Ethoxy-4-ethoxycarbonylphenyl)acetic Acid	2-(3-乙氧基-4-乙氧羰基苯基)乙酸	>98.0%(GC)(T)	625
99469-99-5	E0928-25G	2-(3-Ethoxy-4-ethoxycarbonylphenyl)acetic Acid	2-(3-乙氧基-4-乙氧羰基苯基)乙酸	>98.0%(GC)(T)	2,610

羧酸 C8 [非杂环砌块]

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
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100-09-4	A0482-25G	p-Anisic Acid	对茴香酸	>99.0%(GC)(T)	150
100-09-4	A0482-500G	p-Anisic Acid	对茴香酸	>99.0%(GC)(T)	660
101084-39-3	B5262-1G	3-Bromo-2-methoxybenzoic Acid	3-溴-2-甲氧基苯甲酸	>98.0%(GC)(T)	290
101084-39-3	B5262-5G	3-Bromo-2-methoxybenzoic Acid	3-溴-2-甲氧基苯甲酸	>98.0%(GC)(T)	990
102-32-9	D1283-25G	3,4-Dihydroxyphenylacetic Acid	3,4-二羟基苯乙酸	>98.0%(GC)	2,585
10236-60-9	D2931-5G	2,3-Dichlorophenylacetic Acid	2,3-二氯苯乙酸	>98.0%(GC)(T)	490
10236-60-9	D2931-25G	2,3-Dichlorophenylacetic Acid	2,3-二氯苯乙酸	>98.0%(GC)(T)	1,930
103-04-8	P0753-25G	(Phenylthio)acetic Acid	(苯硫基)乙酸	>98.0%(T)	450
104-03-0	N0227-25G	4-Nitrophenylacetic Acid	4-硝基苯乙酸	>98.0%(LC)(T)	175
104-03-0	N0227-500G	4-Nitrophenylacetic Acid	4-硝基苯乙酸	>98.0%(LC)(T)	1,890
10463-20-4	H1362-1G	4-Hydroxy-3-nitrophenylacetic Acid	4-羟基-3-硝基苯乙酸	>98.0%(T)	390
10463-20-4	H1362-5G	4-Hydroxy-3-nitrophenylacetic Acid	4-羟基-3-硝基苯乙酸	>98.0%(T)	1,220
1076-97-7	C0788-25G	1,4-Cyclohexanedicarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	1,4-环己烷二甲酸(顺反异构体混和物)	>98.0%(GC)(T)	170
1076-97-7	C0788-500G	1,4-Cyclohexanedicarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	1,4-环己烷二甲酸(顺反异构体混和物)	>98.0%(GC)(T)	715
110964-79-9	M3146-5G	4-Methylsulfonyl-2-nitrobenzoic Acid	4-甲基磺酰基-2-硝基苯甲酸	>98.0%(GC)(T)	290
110964-79-9	M3146-25G	4-Methylsulfonyl-2-nitrobenzoic Acid	4-甲基磺酰基-2-硝基苯甲酸	>98.0%(GC)(T)	890
1123-25-7	M0732-5G	1-Methyl-1-cyclohexanecarboxylic Acid	1-甲基-1-环己甲酸	>99.0%(GC)(T)	420
1123-25-7	M0732-25G	1-Methyl-1-cyclohexanecarboxylic Acid	1-甲基-1-环己甲酸	>99.0%(GC)(T)	1,270
1126-74-5	P1157-5G	3-(3-Pyridyl)acrylic Acid	3-(3-吡啶基)丙烯酸	>98.0%(T)	630
1126-74-5	P1157-25G	3-(3-Pyridyl)acrylic Acid	3-(3-吡啶基)丙烯酸	>98.0%(T)	1,790
1188-02-9	M1265-5G	2-Methylheptanoic Acid	2-甲基庚酸	>98.0%(T)(GC)	320
1188-02-9	M1265-25G	2-Methylheptanoic Acid	2-甲基庚酸	>98.0%(T)(GC)	1,200
118-90-1	T0292-25G	o-Toluic Acid	邻甲基苯甲酸	>98.0%(T)	135
118-90-1	T0292-100G	o-Toluic Acid	邻甲基苯甲酸	>98.0%(T)	300
118-90-1	T0292-500G	o-Toluic Acid	邻甲基苯甲酸	>98.0%(T)	405
119-68-6	M0154-25G	N-Methylantranilic Acid	N-甲基邻氨基苯甲酸	>99.0%(T)(HPLC)	280
1197-18-8	A0236-5G	<i>trans</i> -4-(Aminomethyl)cyclohexanecarboxylic Acid	反-4-(氨基基)环己烷甲酸	>98.0%(GC)(T)	105
1197-18-8	A0236-25G	<i>trans</i> -4-(Aminomethyl)cyclohexanecarboxylic Acid	反-4-(氨基基)环己烷甲酸	>98.0%(GC)(T)	385
1197-18-8	A0236-100G	<i>trans</i> -4-(Aminomethyl)cyclohexanecarboxylic Acid	反-4-(氨基基)环己烷甲酸	>98.0%(GC)(T)	1,090
120-74-1	N0667-5G	5-Norbornene-2-carboxylic Acid (<i>endo</i> - and <i>exo</i> - mixture)	5-降冰片烯-2-羧酸 (<i>endo</i> -, <i>exo</i> -混合物)	>98.0%(GC)(T)	150
120-74-1	N0667-25G	5-Norbornene-2-carboxylic Acid (<i>endo</i> - and <i>exo</i> - mixture)	5-降冰片烯-2-羧酸 (<i>endo</i> -, <i>exo</i> -混合物)	>98.0%(GC)(T)	505
121-34-6	V0017-25G	Vanillic Acid	香草酸	>98.0%(GC)(T)	410
121-34-6	V0017-100G	Vanillic Acid	香草酸	>98.0%(GC)(T)	890
121-91-5	I0155-25G	Isophthalic Acid	间苯二甲酸	>99.0%(GC)(T)	105
121-91-5	I0155-500G	Isophthalic Acid	间苯二甲酸	>99.0%(GC)(T)	195
122-59-8	P0107-25G	Phenoxyacetic Acid	苯氧乙酸	>98.0%(GC)(T)	115
122-59-8	P0107-500G	Phenoxyacetic Acid	苯氧乙酸	>98.0%(GC)(T)	520
122-88-3	C0250-25G	4-Chlorophenoxyacetic Acid	4-氯苯氧乙酸	>98.0%(LC)(T)	190
122-88-3	C0250-500G	4-Chlorophenoxyacetic Acid	4-氯苯氧乙酸	>98.0%(LC)(T)	1,750
124-07-2	O0027-25ML	<i>n</i> -Octanoic Acid	正辛酸	>98.0%(GC)(T)	95
124-07-2	O0027-500ML	<i>n</i> -Octanoic Acid	正辛酸	>98.0%(GC)(T)	195
13055-06-6	U0014-1G	Uramil- <i>N,N</i> -diacetic Acid Monohydrate	氨基巴比土酸- <i>N,N</i> -二乙酸 一水合物	>98.0%(T)	540
13055-06-6	U0014-5G	Uramil- <i>N,N</i> -diacetic Acid Monohydrate	氨基巴比土酸- <i>N,N</i> -二乙酸 一水合物	>98.0%(T)	1,690
13064-83-0	M1783-5G	<i>trans</i> -4-Methylcyclohexanecarboxylic Acid	反-4-甲基环己甲酸	>98.0%(GC)(T)	390
13064-83-0	M1783-25G	<i>trans</i> -4-Methylcyclohexanecarboxylic Acid	反-4-甲基环己甲酸	>98.0%(GC)(T)	1,390
13205-48-6	M1675-25G	4-(Methylthio)benzoic Acid	4-(甲硫基)苯甲酸	>97.0%(GC)(T)	1,150
13380-84-2	H1015-5G	4-(Hydroxymethyl)cyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-(羟甲基)环己甲酸 (顺反异构体混和物)	>98.0%(GC)(T)	1,250
13380-84-2	H1015-25G	4-(Hydroxymethyl)cyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-(羟甲基)环己甲酸 (顺反异构体混和物)	>98.0%(GC)(T)	3,980
13506-76-8	M1002-10G	2-Methyl-6-nitrobenzoic Acid	2-甲基-6-硝基苯甲酸	>98.0%(T)	790
13506-76-8	M1002-25G	2-Methyl-6-nitrobenzoic Acid	2-甲基-6-硝基苯甲酸	>98.0%(T)	1,590
13731-82-3	D3994-5G	2,5-Dibromoterephthalic Acid	2,5-二溴对苯二甲酸	>98.0%(GC)(T)	625
13731-82-3	D3994-25G	2,5-Dibromoterephthalic Acid	2,5-二溴对苯二甲酸	>98.0%(GC)(T)	2,560
13799-90-1	D1698-1G	2,5-Dichloroterephthalic Acid	2,5-二氯对二苯甲酸	>97.0%(T)	790
13799-90-1	D1698-5G	2,5-Dichloroterephthalic Acid	2,5-二氯对二苯甲酸	>97.0%(T)	2,155
140-77-2	C2934-5G	3-Cyclopentylpropionic Acid	3-环戊基丙酸	>98.0%(GC)(T)	190
140-77-2	C2934-25G	3-Cyclopentylpropionic Acid	3-环戊基丙酸	>98.0%(GC)(T)	645
148720-07-4	G0248-5G	4-Guanidinobenzoic Acid Methanesulfonate	4-胍基苯甲酸甲烷磺酸盐	>98.0%(T)	275
148720-07-4	G0248-25G	4-Guanidinobenzoic Acid Methanesulfonate	4-胍基苯甲酸甲烷磺酸盐	>98.0%(T)	675
149-57-5	E0120-25ML	2-Ethylhexanoic Acid	2-乙基己酸	>99.0%(GC)	125
149-57-5	E0120-500ML	2-Ethylhexanoic Acid	2-乙基己酸	>99.0%(GC)	215
15026-17-2	M3033-1G	Mono-tert-butyl Succinate	琥珀酸单叔丁酯	>98.0%(GC)(T)	160
15026-17-2	M3033-5G	Mono-tert-butyl Succinate	琥珀酸单叔丁酯	>98.0%(GC)(T)	625
15068-35-6	C2114-5G	2-Chloro-3-methylbenzoic Acid	2-氯-3-甲基苯甲酸	>98.0%(GC)(T)	360
15068-35-6	C2114-25G	2-Chloro-3-methylbenzoic Acid	2-氯-3-甲基苯甲酸	>98.0%(GC)(T)	1,390
156-38-7	H0290-25G	4-Hydroxyphenylacetic Acid	4-羟基苯乙酸	>99.0%(GC)(T)	450
156-38-7	H0290-100G	4-Hydroxyphenylacetic Acid	4-羟基苯乙酸	>99.0%(GC)(T)	790
156-38-7	H0290-500G	4-Hydroxyphenylacetic Acid	4-羟基苯乙酸	>99.0%(GC)(T)	2,410
15641-58-4	T2350-5G	2,2,3,3-Tetramethylcyclopropanecarboxylic Acid	2,2,3,3-四甲基环丙烷甲酸	>98.0%(GC)(T)	750
15641-58-4	T2350-25G	2,2,3,3-Tetramethylcyclopropanecarboxylic Acid	2,2,3,3-四甲基环丙烷甲酸	>98.0%(GC)(T)	2,140
16273-37-3	C2009-5G	3-Chloro-DL-mandelic Acid	3-氯-DL-扁桃酸	>97.0%(GC)(T)	445
16273-37-3	C2009-25G	3-Chloro-DL-mandelic Acid	3-氯-DL-扁桃酸	>97.0%(GC)(T)	1,575
1642-81-5	C1212-25G	4-(Chloromethyl)benzoic Acid	4-(氯甲基)苯甲酸	>98.0%(GC)(T)	690
16533-71-4	D3291-25G	4-Methyl-3,5-dinitrobenzoic Acid	4-甲基-3,5-二硝基苯甲酸	>98.0%(GC)(T)	890
16837-14-2	T3839-5G	2,2,5-Trimethyl-1,3-dioxane-5-carboxylic Acid	2,2,5-三甲基-1,3-二氧杂环己烷-5-甲酸	>95.0%(T)	490
16837-14-2	T3839-25G	2,2,5-Trimethyl-1,3-dioxane-5-carboxylic Acid	2,2,5-三甲基-1,3-二氧杂环己烷-5-甲酸	>95.0%(T)	1,490
1737-36-6	C2803-1G	4-Chloro-3-(trifluoromethyl)benzoic Acid	4-氯-3-(三氟甲基)苯甲酸	>98.0%(GC)(T)	330
1737-36-6	C2803-5G	4-Chloro-3-(trifluoromethyl)benzoic Acid	4-氯-3-(三氟甲基)苯甲酸	>98.0%(GC)(T)	1,650
17696-11-6	B1675-5G	8-Bromooctanoic Acid	8-溴辛酸	>97.0%(T)	520
17696-11-6	B1675-10G	8-Bromooctanoic Acid	8-溴辛酸	>97.0%(T)	1,140
17696-11-6	B1675-25G	8-Bromooctanoic Acid	8-溴辛酸	>97.0%(T)	1,790
1798-11-4	N0226-25G	4-Nitrophenoxyacetic Acid	4-硝基苯氧基乙酸	>98.0%(GC)(T)	350
1798-11-4	N0226-500G	4-Nitrophenoxyacetic Acid	4-硝基苯氧基乙酸	>98.0%(GC)(T)	2,260
184901-84-6	H0660-25G	DL-4-Hydroxymandelic Acid Monohydrate	DL-4-羟基扁桃酸 一水合物	>98.0%(HPLC)(T)	470
18698-96-9	I0723-5G	2-Iodophenylacetic Acid	2-碘苯乙酸	>97.0%(GC)(T)	490
18698-96-9	I0723-25G	2-Iodophenylacetic Acid	2-碘苯乙酸	>97.0%(GC)(T)	1,580
18698-97-0	B1957-5G	2-Bromophenylacetic Acid	2-溴苯乙酸	>98.0%(GC)(T)	250
18698-97-0	B1957-25G	2-Bromophenylacetic Acid	2-溴苯乙酸	>98.0%(GC)(T)	610
1871-67-6	O0004-10ML	<i>trans</i> -2-Octenoic Acid	反-2-辛烯酸	>98.0%(T)	355
1877-72-1	C0446-5G	3-Cyanobenzoic Acid	3-氰基苯甲酸	>98.0%(GC)(T)	380
1877-72-1	C0446-25G	3-Cyanobenzoic Acid	3-氰基苯甲酸	>98.0%(GC)(T)	1,420
1877-73-2	N0442-1G	3-Nitrophenylacetic Acid	3-硝基苯乙酸	>98.0%(T)	510
1877-73-2	N0442-5G	3-Nitrophenylacetic Acid	3-硝基苯乙酸	>98.0%(T)	1,670

1878-65-5	C1055-5G	3-Chlorophenylacetic Acid	3-氯苯乙酸	>98.0%(GC)(T)	140
1878-65-5	C1055-25G	3-Chlorophenylacetic Acid	3-氯苯乙酸	>98.0%(GC)(T)	525
1878-66-6	C0914-25G	4-Chlorophenylacetic Acid	4-氯苯乙酸	>97.0%(T)	180
1878-66-6	C0914-500G	4-Chlorophenylacetic Acid	4-氯苯乙酸	>97.0%(T)	1,590
1878-67-7	B1927-5G	3-Bromophenylacetic Acid	3-溴苯乙酸	>95.0%(GC)(T)	390
1878-67-7	B1927-25G	3-Bromophenylacetic Acid	3-溴苯乙酸	>95.0%(GC)(T)	1,375
1878-68-8	B1296-25G	4-Bromophenylacetic Acid	4-溴苯基乙酸	>98.0%(GC)(T)	290
1878-68-8	B1296-250G	4-Bromophenylacetic Acid	4-溴苯基乙酸	>98.0%(GC)(T)	1,990
1878-69-9	I0760-1G	3-Iodophenylacetic Acid	3-碘苯乙酸	>98.0%(GC)(T)	465
1878-69-9	I0760-5G	3-Iodophenylacetic Acid	3-碘苯乙酸	>98.0%(GC)(T)	1,385
1878-84-8	H0992-5G	(4-Hydroxyphenoxy)acetic Acid	4-(羟苯氧基)乙酸	>99.0%(T)	340
1878-84-8	H0992-25G	(4-Hydroxyphenoxy)acetic Acid	4-(羟苯氧基)乙酸	>99.0%(T)	1,595
1878-87-1	N0225-5G	2-Nitrophenoxyacetic Acid	2-硝基苯氧基乙酸	>98.0%(GC)(T)	400
1878-87-1	N0225-25G	2-Nitrophenoxyacetic Acid	2-硝基苯氧基乙酸	>98.0%(GC)(T)	1,490
1878-88-2	N0224-5G	3-Nitrophenoxyacetic Acid	3-硝基苯氧基乙酸	>98.0%(T)(GC)	480
1878-88-2	N0224-25G	3-Nitrophenoxyacetic Acid	3-硝基苯氧基乙酸	>98.0%(T)(GC)	1,325
1878-91-7	B2746-5G	4-Bromophenoxyacetic Acid	4-溴代苯氧乙酸	>98.0%(T)	205
1878-91-7	B2746-25G	4-Bromophenoxyacetic Acid	4-溴代苯氧乙酸	>98.0%(T)	555
1878-94-0	I0644-5G	4-Iodophenoxyacetic Acid	4-碘苯氧乙酸	>97.0%(GC)	490
1878-94-0	I0644-25G	4-Iodophenoxyacetic Acid	4-碘苯氧乙酸	>97.0%(GC)	1,450
1882-69-5	M2245-5G	5-Methoxy-2-nitrobenzoic Acid	5-甲氧基-2-硝基苯甲酸	>97.0%(GC)(T)	210
1882-69-5	M2245-25G	5-Methoxy-2-nitrobenzoic Acid	5-甲氧基-2-硝基苯甲酸	>97.0%(GC)(T)	890
19089-60-2	S0419-25G	Monosodium 2-Sulfoterephthalate	2-磺酸基对苯二酸单钠	>98.0%(LC)(T)	1,620
19719-28-9	D1812-25G	2,4-Dichlorophenylacetic Acid	2,4-二氯苯乙酸	>98.0%(T)	375
1975-50-4	M0892-25G	2-Methyl-3-nitrobenzoic Acid	2-甲基-3-硝基苯甲酸	>98.0%(T)	210
1975-52-6	M1716-1G	2-Methyl-5-nitrobenzoic Acid	2-甲基-5-硝基苯甲酸	>98.0%(GC)(T)	270
1975-52-6	M1716-5G	2-Methyl-5-nitrobenzoic Acid	2-甲基-5-硝基苯甲酸	>98.0%(GC)(T)	890
21161-11-5	N1086-5G	2-Nitroisophthalic Acid	2-硝基间苯二甲酸	>95.0%(LC)(T)	440
21327-86-6	C2776-1G	2-Chloro-6-methylbenzoic Acid	2-氯-6-甲基苯甲酸	>98.0%(GC)(T)	495
21327-86-6	C2776-5G	2-Chloro-6-methylbenzoic Acid	2-氯-6-甲基苯甲酸	>98.0%(GC)(T)	2,520
21971-21-1	C3077-1G	2-Chloro-4-methoxybenzoic Acid	2-氯-4-甲氧基苯甲酸	>98.0%(GC)(T)	490
21971-21-1	C3077-5G	2-Chloro-4-methoxybenzoic Acid	2-氯-4-甲氧基苯甲酸	>98.0%(GC)(T)	1,650
2237-36-7	M1795-5G	4-Methoxysalicylic Acid	4-甲氧基水杨酸	>98.0%(GC)(T)	350
2237-36-7	M1795-25G	4-Methoxysalicylic Acid	4-甲氧基水杨酸	>98.0%(GC)(T)	990
22411-24-1	S0315-25G	Triammonium 4-Sulfophthalate (contains 3-Sulfophthalate)	4-磺酸邻苯二甲酸三铵盐(含3-磺酸邻苯二甲酸盐)	>65.0%(LC)	940
22921-68-2	B3846-5G	2-Bromo-5-methoxybenzoic Acid	2-溴-5-甲氧基苯甲酸	>98.0%(GC)(T)	185
22921-68-2	B3846-25G	2-Bromo-5-methoxybenzoic Acid	2-溴-5-甲氧基苯甲酸	>98.0%(GC)(T)	760
2305-31-9	C2197-5G	cis -1,3-Cyclohexanedicarboxylic Acid	顺-1,3-环己烷二甲酸	>98.0%(GC)(T)	1,260
2305-31-9	C2197-25G	cis -1,3-Cyclohexanedicarboxylic Acid	顺-1,3-环己烷二甲酸	>98.0%(GC)(T)	3,450
2305-36-4	A2538-1G	2-Amino-4-methylbenzoic Acid	2-氨基-4-甲基苯甲酸	>98.0%(LC)(T)	470
2305-36-4	A2538-5G	2-Amino-4-methylbenzoic Acid	2-氨基-4-甲基苯甲酸	>98.0%(LC)(T)	2,350
23351-91-9	B4232-1G	5-Bromoisophthalic Acid	5-溴异酞酸	>98.0%(GC)(T)	360
23351-91-9	B4232-5G	5-Bromoisophthalic Acid	5-溴异酞酸	>98.0%(GC)(T)	1,320
2444-36-2	C0916-25G	2-Chlorophenylacetic Acid	2-氯苯乙酸	>98.0%(T)	200
2444-36-2	C0916-500G	2-Chlorophenylacetic Acid	2-氯苯乙酸	>98.0%(T)	1,390
2476-35-9	B4741-1G	5-Bromo-2-methoxybenzoic Acid	5-溴-2-甲氧基苯甲酸	>98.0%(GC)(T)	290
2476-35-9	B4741-5G	5-Bromo-2-methoxybenzoic Acid	5-溴-2-甲氧基苯甲酸	>98.0%(GC)(T)	990
2486-75-1	A2349-5G	4-Amino-2-methylbenzoic Acid	4-氨基-2-甲基苯甲酸	>98.0%(LC)(T)	390
2486-75-1	A2349-25G	4-Amino-2-methylbenzoic Acid	4-氨基-2-甲基苯甲酸	>98.0%(LC)(T)	1,320
2486-80-8	A2840-5G	4-Amino-2-methoxybenzoic Acid	4-氨基-2-甲氧基苯甲酸	>98.0%(LC)(T)	450
2486-80-8	A2840-25G	4-Amino-2-methoxybenzoic Acid	4-氨基-2-甲氧基苯甲酸	>98.0%(LC)(T)	1,640
2612-02-4	M1254-5G	5-Methoxysalicylic Acid	5-甲氧基水杨酸	>98.0%(LC)(T)	340
2612-02-4	M1254-25G	5-Methoxysalicylic Acid	5-甲氧基水杨酸	>98.0%(LC)(T)	930
2623-82-7	B0627-25G	2-Bromo-n-octanoic Acid	2-溴正辛酸	>97.0%(GC)(T)	960
28026-96-2	D4712-1G	3,5-Dihydroxy-4-methylbenzoic Acid	3,5-二羟基-4-甲基苯甲酸	>98.0%(T)	490
28026-96-2	D4712-5G	3,5-Dihydroxy-4-methylbenzoic Acid	3,5-二羟基-4-甲基苯甲酸	>98.0%(T)	1,290
2840-04-2	A2373-5G	5-Amino-2-methylbenzoic Acid	5-氨基-2-甲基苯甲酸	>98.0%(T)	445
2840-04-2	A2373-25G	5-Amino-2-methylbenzoic Acid	5-氨基-2-甲基苯甲酸	>98.0%(T)	1,320
2902-65-0	I0883-5G	2-Iodoisophthalic Acid	2-碘异酞酸	>98.0%(GC)(T)	1,450
2906-60-7	D1757-5G	4,4'-Dithiodibutyric Acid	4,4'-二硫代二丁酸	>95.0%(GC)(T)	365
2906-60-7	D1757-25G	4,4'-Dithiodibutyric Acid	4,4'-二硫代二丁酸	>95.0%(GC)(T)	940
2906-60-7	D3670-1G	4,4'-Dithiodibutyric Acid	4,4'-二硫代二丁酸	>99.0%(GC)(T)	370
29270-30-2	B2950-25G	α -Bromo-2-chlorophenylacetic Acid	α -溴-2-氯苯乙酸	>98.0%(GC)(T)	330
3006-96-0	H0769-10G	4-Hydroxymethylbenzoic Acid	4-羟甲基苯甲酸	>98.0%(T)	1,190
3006-96-0	H0769-25G	4-Hydroxymethylbenzoic Acid	4-羟甲基苯甲酸	>98.0%(T)	2,290
30211-77-9	N0516-1G	2-Nitro-5-thiocyanatobenzoic Acid	2-硝基-5-硫氰基苯甲酸	>97.0%(LC)(T)	790
3113-71-1	M0565-25G	3-Methyl-4-nitrobenzoic Acid	3-甲基-4-硝基苯甲酸	>98.0%(T)(LC)	135
3113-71-1	M0565-500G	3-Methyl-4-nitrobenzoic Acid	3-甲基-4-硝基苯甲酸	>98.0%(T)(LC)	790
3113-72-2	N0470-5G	5-Methyl-2-nitrobenzoic Acid	5-甲基-2-硝基苯甲酸	>98.0%(T)	450
3113-72-2	N0470-25G	5-Methyl-2-nitrobenzoic Acid	5-甲基-2-硝基苯甲酸	>98.0%(T)	1,350
3147-64-6	M1941-1G	6-Methoxysalicylic Acid	6-甲氧基水杨酸	>98.0%(GC)(T)	150
3147-64-6	M1941-5G	6-Methoxysalicylic Acid	6-甲氧基水杨酸	>98.0%(GC)(T)	390
32246-20-1	B5192-1G	5-Bromo-2,4-dimethoxybenzoic Acid	5-溴-2,4-二甲氧基苯甲酸	>98.0%(GC)(T)	490
32246-20-1	B5192-5G	5-Bromo-2,4-dimethoxybenzoic Acid	5-溴-2,4-二甲氧基苯甲酸	>98.0%(GC)(T)	1,990
3260-93-3	C3261-1G	3-Chloro-2-methoxybenzoic Acid	3-氯-2-甲氧基苯甲酸	>98.0%(GC)(T)	755
32705-91-2	E0238-1G	Ethylenediamine- <i>N,N'</i> -dipropionic Acid Dihydrochloride	乙二胺- <i>N,N'</i> -二丙酸二盐酸盐	>98.0%(T)	190
32705-91-2	E0238-25G	Ethylenediamine- <i>N,N'</i> -dipropionic Acid Dihydrochloride	乙二胺- <i>N,N'</i> -二丙酸二盐酸盐	>98.0%(T)	1,450
33697-81-3	C1203-25G	3-Chloro-4-hydroxyphenylacetic Acid	3-氯-4-羟苯基乙酸	>98.0%(GC)(T)	845
3381-73-5	B3367-5G	α -Bromo-4-chlorophenylacetic Acid	α -溴-4-氯苯乙酸	>98.0%(T)	550
3381-73-5	B3367-25G	α -Bromo-4-chlorophenylacetic Acid	α -溴-4-氯苯乙酸	>98.0%(T)	1,250
33844-21-2	M2828-1G	4-Methoxy-2-nitrobenzoic Acid	4-甲氧基-2-硝基苯甲酸	>98.0%(GC)(T)	290
33844-21-2	M2828-5G	4-Methoxy-2-nitrobenzoic Acid	4-甲氧基-2-硝基苯甲酸	>98.0%(GC)(T)	890
3403-47-2	A2184-1G	5-Amino-2-methoxybenzoic Acid	5-氨基-2-甲氧基苯甲酸	>97.0%(T)	460
3403-47-2	A2184-5G	5-Amino-2-methoxybenzoic Acid	5-氨基-2-甲氧基苯甲酸	>97.0%(T)	1,220
3438-16-2	C1539-25G	5-Chloro-2-methoxybenzoic Acid	5-氯-2-甲氧基苯甲酸	>98.0%(T)	175
3598-16-1	S0529-25G	Sodium Phenoxyacetate	苯氧乙酸钠	>98.0%(T)	430
3724-10-5	M1953-5G	2-(Methylthio)benzoic Acid	2-(甲硫基)苯甲酸	>98.0%(GC)(T)	750
3724-10-5	M1953-25G	2-(Methylthio)benzoic Acid	2-(甲硫基)苯甲酸	>98.0%(GC)(T)	1,990
3740-52-1	N0353-25G	2-Nitrophenylacetic Acid	2-硝基苯乙酸	>98.0%(GC)(T)	450
37777-68-7	C3347-1G	4-Chloro-3-nitrophenylacetic Acid	4-氯-3-硝基苯乙酸	>98.0%(T)	1,990
37908-96-6	C2550-5G	3-Chloro-4-methoxybenzoic Acid	3-氯-4-甲氧基苯甲酸	>97.0%(GC)(T)	640
37908-96-6	C2550-25G	3-Chloro-4-methoxybenzoic Acid	3-氯-4-甲氧基苯甲酸	>97.0%(GC)(T)	2,590
38252-74-3	B3185-1G	4-(<i>N</i> -Butyl- <i>N</i> -nitrosamino)butyric Acid	4-(<i>N</i> -丁基- <i>N</i> -亚硝胺基)丁酸	>98.0%(T)	1,890
4052-30-6	M1932-5G	4-(Methylsulfonyl)benzoic Acid	4-(甲磺酰基)苯甲酸	>98.0%(GC)(T)	550

4052-30-6	M1932-25G	4-(Methylsulfonyl)benzoic Acid	4-(甲磺酰基)苯甲酸	>98.0%(GC)(T)	1,645
41263-74-5	M2423-5G	4-(Methylamino)-3-nitrobenzoic Acid	4-(甲氨基)-3-硝基苯甲酸	>98.0%(LC)	360
41263-74-5	M2423-25G	4-(Methylamino)-3-nitrobenzoic Acid	4-(甲氨基)-3-硝基苯甲酸	>98.0%(LC)	1,190
42823-46-1	G0238-5G	4-Guanidinobenzoic Acid Hydrochloride	4-胍基苯甲酸盐酸盐	>97.0%(T)	590
42823-46-1	G0238-25G	4-Guanidinobenzoic Acid Hydrochloride	4-胍基苯甲酸盐酸盐	>97.0%(T)	1,690
4294-95-5	A2319-1G	2-Amino-4-methoxybenzoic Acid	2-氨基-4-甲氧基苯甲酸	>97.0%(LC)(T)	350
4294-95-5	A2319-5G	2-Amino-4-methoxybenzoic Acid	2-氨基-4-甲氧基苯甲酸	>97.0%(LC)(T)	1,490
4331-54-8	M1621-5G	4-Methylcyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-甲基环己甲酸(顺反异构体混和物)	>98.0%(GC)(T)	790
4331-54-8	M1621-25G	4-Methylcyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-甲基环己甲酸(顺反异构体混和物)	>98.0%(GC)(T)	2,350
4342-60-3	M2492-1G	4-Methyl-3-cyclohexene-1-carboxylic Acid	4-甲基-3-环己烯-1-羧酸	>98.0%(GC)(T)	550
4342-60-3	M2492-5G	4-Methyl-3-cyclohexene-1-carboxylic Acid	4-甲基-3-环己烯-1-羧酸	>98.0%(GC)(T)	1,890
451-13-8	D1050-200MG	Homogentisic Acid	尿黑酸	>97.0%(LC)(T)	590
451-13-8	D1050-1G	Homogentisic Acid	尿黑酸	>97.0%(LC)(T)	1,290
451-13-8	D1050-5G	Homogentisic Acid	尿黑酸	>97.0%(LC)(T)	4,250
4534-68-3	B0684-25G	meso-Butane-1,2,3,4-tetracarboxylic Acid	内消旋-丁烷-1,2,3,4-四甲酸	>98.0%(GC)(T)	155
4534-68-3	B0684-500G	meso-Butane-1,2,3,4-tetracarboxylic Acid	内消旋-丁烷-1,2,3,4-四甲酸	>98.0%(GC)(T)	835
480-67-1	D2770-5G	2,6-Dihydroxy-4-methylbenzoic Acid	2,6-二羟基-4-甲基苯甲酸	-	1,350
480-67-1	D2770-25G	2,6-Dihydroxy-4-methylbenzoic Acid	2,6-二羟基-4-甲基苯甲酸	-	3,990
4870-65-9	B0984-5G	α -Bromophenylacetic Acid	α -溴苯基乙酸	>98.0%(GC)(T)	270
4870-65-9	B0984-25G	α -Bromophenylacetic Acid	α -溴苯基乙酸	>98.0%(GC)(T)	700
4917-76-4	T0897-25G	Thiodisuccinic Acid	硫代丁二酸	>98.0%(T)	890
4920-80-3	M1036-1G	3-Methoxy-2-nitrobenzoic Acid	3-甲氧基-2-硝基苯甲酸	>99.0%(T)	250
4920-80-3	M1036-10G	3-Methoxy-2-nitrobenzoic Acid	3-甲氧基-2-硝基苯甲酸	>99.0%(T)	990
492-86-4	C0193-5G	4-Chloro-DL-mandelic Acid	4-氯-DL-扁桃酸	>98.0%(T)(GC)	385
492-86-4	C0193-25G	4-Chloro-DL-mandelic Acid	4-氯-DL-扁桃酸	>98.0%(T)(GC)	1,530
499-76-3	H1319-5G	4-Hydroxy-3-methylbenzoic Acid	4-羟基-3-甲基苯甲酸	>98.0%(GC)	730
499-76-3	H1319-25G	4-Hydroxy-3-methylbenzoic Acid	4-羟基-3-甲基苯甲酸	>98.0%(GC)	2,190
505-48-6	O0023-25G	Suberic Acid	辛二酸	>99.0%(GC)(T)	245
505-48-6	O0023-100G	Suberic Acid	辛二酸	>99.0%(GC)(T)	490
505-48-6	O0023-500G	Suberic Acid	辛二酸	>99.0%(GC)(T)	2,150
5081-36-7	M2083-5G	3-Methoxy-4-nitrobenzoic Acid	3-甲氧基-4-硝基苯甲酸	>98.0%(GC)(T)	290
5081-36-7	M2083-25G	3-Methoxy-4-nitrobenzoic Acid	3-甲氧基-4-硝基苯甲酸	>98.0%(GC)(T)	890
50-85-1	C0409-25G	4-Methylsalicylic Acid	4-甲基水杨酸	>99.0%(LC)	330
50-85-1	C0409-500G	4-Methylsalicylic Acid	4-甲基水杨酸	>99.0%(LC)	2,710
5162-82-3	C2462-5G	3-Chloro-4-methylbenzoic Acid	3-氯-4-甲基苯甲酸	>98.0%(GC)(T)	165
5162-82-3	C2462-25G	3-Chloro-4-methylbenzoic Acid	3-氯-4-甲基苯甲酸	>98.0%(GC)(T)	695
5292-21-7	C0589-25G	Cyclohexylacetic Acid	环己基乙酸	>98.0%(GC)(T)	785
5292-21-7	C0589-250G	Cyclohexylacetic Acid	环己基乙酸	>98.0%(GC)(T)	4,690
53159-92-5	C2502-1G	1,2,3,4-Cyclobutanetetracarboxylic Acid	1,2,3,4-环丁烷四羧酸	>98.0%(GC)(T)	670
53250-83-2	C2726-5G	2-Chloro-4-(methylsulfonyl)benzoic Acid	2-氯-4-(甲磺酰)苯甲酸	>98.0%(GC)(T)	135
53250-83-2	C2726-25G	2-Chloro-4-(methylsulfonyl)benzoic Acid	2-氯-4-(甲磺酰)苯甲酸	>98.0%(GC)(T)	490
5337-79-1	P1972-1G	3-(4-Pyridyl)acrylic Acid	3-(4-吡啶基)丙烯酸	>97.0%(GC)(T)	530
5337-79-1	P1972-5G	3-(4-Pyridyl)acrylic Acid	3-(4-吡啶基)丙烯酸	>97.0%(GC)(T)	1,490
5345-01-7	E0285-5G	3-Ethyl-3-methylglutaric Acid	3-乙基-3-甲基戊二酸	>98.0%(T)	790
53600-33-2	A2847-1G	2-Amino-6-methoxybenzoic Acid	2-氨基-6-甲氧基苯甲酸	>98.0%(LC)(T)	3,990
53663-39-1	B3636-5G	2-Bromo-3-methylbenzoic Acid	2-溴-3-甲基苯甲酸	>98.0%(GC)(T)	590
53663-39-1	B3636-25G	2-Bromo-3-methylbenzoic Acid	2-溴-3-甲基苯甲酸	>98.0%(GC)(T)	1,990
5434-20-8	A1516-1G	3-Aminophthalic Acid	3-氨基邻苯二甲酸	>95.0%(T)	205
5434-20-8	A1516-5G	3-Aminophthalic Acid	3-氨基邻苯二甲酸	>95.0%(T)	650
5437-38-7	M1370-25G	3-Methyl-2-nitrobenzoic Acid	3-甲基-2-硝基苯甲酸	>98.0%(T)	260
5437-38-7	M1370-250G	3-Methyl-2-nitrobenzoic Acid	3-甲基-2-硝基苯甲酸	>98.0%(T)	2,600
54811-38-0	I0916-5G	5-Iodo-o-toluic Acid	5-碘-邻甲基苯甲酸	>98.0%(GC)(T)	560
54811-38-0	I0916-25G	5-Iodo-o-toluic Acid	5-碘-邻甲基苯甲酸	>98.0%(GC)(T)	1,890
5660-81-1	C0945-5G	Cyclopentylmalonic Acid	环戊基丙二酸	>98.0%(T)	790
5660-81-1	C0945-25G	Cyclopentylmalonic Acid	环戊基丙二酸	>98.0%(T)	3,250
57479-70-6	C2076-5G	4-Chloro-2-methoxybenzoic Acid	4-氯-2-甲氧基苯甲酸	>98.0%(GC)(T)	360
57479-70-6	C2076-25G	4-Chloro-2-methoxybenzoic Acid	4-氯-2-甲氧基苯甲酸	>98.0%(GC)(T)	1,355
575-89-3	T1063-5G	2,4,6-Trichlorophenoxyacetic Acid	2,4,6-三氯苯氧乙酸	>98.0%(GC)(T)	890
575-89-3	T1063-25G	2,4,6-Trichlorophenoxyacetic Acid	2,4,6-三氯苯氧乙酸	>98.0%(GC)(T)	2,690
578-22-3	H1586-1G	5-Hydroxy-2-methylbenzoic Acid	5-羟基-2-甲基苯甲酸	>98.0%(GC)	535
578-22-3	H1586-5G	5-Hydroxy-2-methylbenzoic Acid	5-羟基-2-甲基苯甲酸	>98.0%(GC)	2,275
578-39-2	H1311-5G	4-Hydroxy-2-methylbenzoic Acid	4-羟基-2-甲基苯甲酸	>98.0%(GC)	590
578-39-2	H1311-25G	4-Hydroxy-2-methylbenzoic Acid	4-羟基-2-甲基苯甲酸	>98.0%(GC)	2,590
579-75-9	A0481-25G	o-Anisic Acid	邻茴香酸	>98.0%(GC)(T)	180
579-75-9	A0481-500G	o-Anisic Acid	邻茴香酸	>98.0%(GC)(T)	1,450
5807-30-7	D1813-25G	3,4-Dichlorophenylacetic Acid	3,4-二氯苯乙酸	>98.0%(LC)(T)	195
5807-30-7	D1813-500G	3,4-Dichlorophenylacetic Acid	3,4-二氯苯乙酸	>98.0%(LC)(T)	2,150
586-30-1	H0929-5G	3-Hydroxy-4-methylbenzoic Acid	3-羟基-4-甲基苯甲酸	>98.0%(GC)(T)	280
586-30-1	H0929-25G	3-Hydroxy-4-methylbenzoic Acid	3-羟基-4-甲基苯甲酸	>98.0%(GC)(T)	1,090
586-38-9	A1070-25G	<i>m</i> -Anisic Acid	间茴香酸	>98.0%(GC)(T)	235
586-38-9	A1070-250G	<i>m</i> -Anisic Acid	间茴香酸	>98.0%(GC)(T)	1,190
603-11-2	N0243-25G	3-Nitrophthalic Acid	3-硝基邻苯二甲酸	>98.0%(LC)(T)	105
603-11-2	N0243-500G	3-Nitrophthalic Acid	3-硝基邻苯二甲酸	>98.0%(LC)(T)	490
603-80-5	H0885-1G	3-Hydroxy-2-methylbenzoic Acid	3-羟基-2-甲基苯甲酸	>98.0%(T)	95
603-80-5	H0885-5G	3-Hydroxy-2-methylbenzoic Acid	3-羟基-2-甲基苯甲酸	>98.0%(T)	260
603-80-5	H0885-25G	3-Hydroxy-2-methylbenzoic Acid	3-羟基-2-甲基苯甲酸	>98.0%(T)	1,120
6051-43-0	T1768-5G	Terephthalamic Acid	对苯二甲酸单酰胺	>95.0%(LC)	1,260
6051-43-0	T1768-25G	Terephthalamic Acid	对苯二甲酸单酰胺	>95.0%(LC)	3,850
610-27-5	N0244-25G	4-Nitrophthalic Acid	4-硝基邻苯二甲酸	>98.0%(LC)(T)	490
610-27-5	N0244-500G	4-Nitrophthalic Acid	4-硝基邻苯二甲酸	>98.0%(LC)(T)	3,990
610-29-7	N0272-5G	Nitroterephthalic Acid	硝基对苯二甲酸	>98.0%(GC)(T)	430
610-29-7	N0272-25G	Nitroterephthalic Acid	硝基对苯二甲酸	>98.0%(GC)(T)	1,230
610-35-5	H0609-5G	4-Hydroxyphthalic Acid	4-羟基邻苯二甲酸	>98.0%(T)	695
611-73-4	B1129-5G	Benzoylformic Acid	苯甲酰甲酸	>97.0%(GC)(T)	370
611-73-4	B1129-25G	Benzoylformic Acid	苯甲酰甲酸	>97.0%(GC)(T)	1,320
6127-11-3	B5159-1G	4-Bromo-2-nitrophenylacetic Acid	4-溴-2-硝基苯乙酸	>97.0%(T)	940
614-61-9	C0249-25G	2-Chlorophenoxyacetic Acid	2-氯苯氧乙酸	>99.0%(GC)(T)	810
614-75-5	H0340-5G	2-Hydroxyphenylacetic Acid	2-羟基苯乙酸	>98.0%(GC)(T)	170
614-75-5	H0340-25G	2-Hydroxyphenylacetic Acid	2-羟基苯乙酸	>98.0%(GC)(T)	465
617-73-2	H0592-5G	2-Hydroxy-n-octanoic Acid	2-羟基辛酸	>98.0%(T)	895
617-73-2	H0592-25G	2-Hydroxy-n-octanoic Acid	2-羟基辛酸	>98.0%(T)	1,700
618-83-7	H0794-25G	5-Hydroxyisophthalic Acid	5-羟基间苯二甲酸	>97.0%(T)	260
618-83-7	H0794-500G	5-Hydroxyisophthalic Acid	5-羟基间苯二甲酸	>97.0%(T)	3,160

618-88-2	N0520-25G	5-Nitroisophthalic Acid	5-硝基间苯二甲酸	>99.0%(LC)	165
618-88-2	N0520-500G	5-Nitroisophthalic Acid	5-硝基间苯二甲酸	>99.0%(LC)	700
619-65-8	C0445-5G	4-Cyanobenzoic Acid	4-氰基苯甲酸	>98.0%(GC)(T)	280
619-65-8	C0445-25G	4-Cyanobenzoic Acid	4-氰基苯甲酸	>98.0%(GC)(T)	715
619-82-9	C0475-25G	<i>trans</i> -1,4-Cyclohexanedicarboxylic Acid	反-1,4-环己烷二甲酸	>97.0%(GC)(T)	580
619-82-9	C0475-100G	<i>trans</i> -1,4-Cyclohexanedicarboxylic Acid	反-1,4-环己烷二甲酸	>97.0%(GC)(T)	1,690
619-82-9	C0475-500G	<i>trans</i> -1,4-Cyclohexanedicarboxylic Acid	反-1,4-环己烷二甲酸	>97.0%(GC)(T)	4,900
621-37-4	H0356-5G	3-Hydroxyphenylacetic Acid	3-羟基苯乙酸	>98.0%(LC)(T)	490
621-37-4	H0356-25G	3-Hydroxyphenylacetic Acid	3-羟基苯乙酸	>98.0%(LC)(T)	1,360
6232-88-8	B0845-5G	4-(Bromomethyl)benzoic Acid	4-(溴甲基)苯甲酸	>97.0%(GC)(T)	335
6232-88-8	B0845-25G	4-(Bromomethyl)benzoic Acid	4-(溴甲基)苯甲酸	>97.0%(GC)(T)	980
6274-27-7	D1146-25G	2,5-Dichlorophenylthioglycolic Acid	2,5-二氯苯基硫代羟基乙酸	>98.0%(GC)(T)	555
6280-89-3	C2755-200MG	2-Chloro-5-methoxybenzoic Acid	2-氯-5-甲氧基苯甲酸	>98.0%(GC)(T)	390
6280-89-3	C2755-1G	2-Chloro-5-methoxybenzoic Acid	2-氯-5-甲氧基苯甲酸	>98.0%(GC)(T)	1,570
632-58-6	T0070-25G	Tetrachlorophthalic Acid Hemihydrate	四氯酞酸半水合物	>98.0%(T)	350
632-58-6	T0070-500G	Tetrachlorophthalic Acid Hemihydrate	四氯酞酸半水合物	>98.0%(T)	1,990
6342-60-5	C1780-1G	2-Chloro-5-methylbenzoic Acid	2-氯-5-甲基苯甲酸	>98.0%(GC)(T)	450
6342-60-5	C1780-5G	2-Chloro-5-methylbenzoic Acid	2-氯-5-甲基苯甲酸	>98.0%(GC)(T)	1,530
6362-79-4	S0148-25G	Monosodium 5-Sulfoisophthalate	5-磺基间苯二甲酸单钠盐	>98.0%(T)	130
6362-79-4	S0148-100G	Monosodium 5-Sulfoisophthalate	5-磺基间苯二甲酸单钠盐	>98.0%(T)	350
6362-79-4	S0148-500G	Monosodium 5-Sulfoisophthalate	5-磺基间苯二甲酸单钠盐	>98.0%(T)	880
636-46-4	H0257-5G	4-Hydroxyisophthalic Acid	4-羟基间苯二甲酸	>98.0%(LC)(T)	890
636-46-4	H0257-25G	4-Hydroxyisophthalic Acid	4-羟基间苯二甲酸	>98.0%(LC)(T)	2,990
643-43-6	D1768-25G	2,4-Dinitrophenylacetic Acid	2,4-二硝基苯乙酸	>98.0%(LC)(T)	580
645-08-9	I0295-5G	Isovanillic Acid	异香草酸	>98.0%(LC)(T)	352
645-08-9	I0295-10G	Isovanillic Acid	异香草酸	>98.0%(LC)(T)	680
645-08-9	I0295-25G	Isovanillic Acid	异香草酸	>98.0%(LC)(T)	1,100
6575-24-2	D1897-25G	2,6-Dichlorophenylacetic Acid	2,6-二氯苯乙酸	>96.0%(T)	390
66185-74-8	H1243-1G	<i>trans</i> -4-(Hydroxymethyl)cyclohexanecarboxylic Acid	反-4-(羟甲基)环己甲酸	>98.0%(GC)(T)	690
66185-74-8	H1243-5G	<i>trans</i> -4-(Hydroxymethyl)cyclohexanecarboxylic Acid	反-4-(羟甲基)环己甲酸	>98.0%(GC)(T)	1,990
68507-19-7	I0959-5G	3-Iodo-4-methoxybenzoic Acid	3-碘-4-甲氧基苯甲酸	>97.0%(GC)(T)	540
68837-59-2	B3337-5G	4-Bromo-2-methylbenzoic Acid	4-溴-2-甲基苯甲酸	>98.0%(GC)(T)	610
68837-59-2	B3337-25G	4-Bromo-2-methylbenzoic Acid	4-溴-2-甲基苯甲酸	>98.0%(GC)(T)	2,700
6939-93-1	B1260-10G	4-Bromoisophthalic Acid	4-溴异间苯二甲酸	>97.0%(GC)(T)	990
6939-93-1	B1260-25G	4-Bromoisophthalic Acid	4-溴异间苯二甲酸	>97.0%(GC)(T)	1,650
6940-50-7	B0609-5G	4-Bromo-DL-mandelic Acid	4-溴-DL-扁桃酸	>98.0%(GC)(T)	395
6940-58-5	P0075-5G	1,3,5-Pentanetricarboxylic Acid	1,3,5-戊烷三羧酸	>98.0%(GC)(T)	960
6940-58-5	P0075-25G	1,3,5-Pentanetricarboxylic Acid	1,3,5-戊烷三羧酸	>98.0%(GC)(T)	2,550
6967-82-4	B4145-5G	2-Bromo-5-methylbenzoic Acid	2-溴-5-甲基苯甲酸	>98.0%(GC)(T)	690
6967-82-4	B4145-25G	2-Bromo-5-methylbenzoic Acid	2-溴-5-甲基苯甲酸	>98.0%(GC)(T)	1,880
6968-28-1	B2257-1G	4-Bromophthalic Acid	4-溴邻苯二甲酸	>98.0%(T)	305
6968-28-1	B2257-5G	4-Bromophthalic Acid	4-溴邻苯二甲酸	>98.0%(T)	945
6968-28-1	B2257-25G	4-Bromophthalic Acid	4-溴邻苯二甲酸	>98.0%(T)	3,170
701-54-2	A2121-5G	4-(Aminomethyl)cyclohexanecarboxylic Acid (<i>cis</i> - and <i>trans</i> - mixture)	4-(氨基甲基)环己甲酸(顺反异构体混和物)	>95.0%(GC)(T)	1,950
711-02-4	B5595-1G	Bicyclo[2.2.2]octane-1,4-dicarboxylic Acid	双环[2.2.2]辛烷-1,4-二羧酸	>98.0%(GC)(T)	2,840
7170-36-7	M2580-1G	Monomethyl 2,6-Pyridinedicarboxylate	2,6-吡啶二甲酸单甲酯	>97.0%(GC)(T)	500
7170-36-7	M2580-5G	Monomethyl 2,6-Pyridinedicarboxylate	2,6-吡啶二甲酸单甲酯	>97.0%(GC)(T)	1,565
73094-35-6	H1242-1G	<i>cis</i> -4-(Hydroxymethyl)cyclohexanecarboxylic Acid	顺-4-(羟甲基)环己甲酸	>98.0%(GC)	360
73094-35-6	H1242-5G	<i>cis</i> -4-(Hydroxymethyl)cyclohexanecarboxylic Acid	顺-4-(羟甲基)环己甲酸	>98.0%(GC)	1,290
73094-35-6	H1242-25G	<i>cis</i> -4-(Hydroxymethyl)cyclohexanecarboxylic Acid	顺-4-(羟甲基)环己甲酸	>98.0%(GC)	4,390
7499-06-1	C2509-5G	5-Chloro-2-methylbenzoic Acid	5-氯-2-甲基苯甲酸	>98.0%(GC)(T)	390
7499-06-1	C2509-25G	5-Chloro-2-methylbenzoic Acid	5-氯-2-甲基苯甲酸	>98.0%(GC)(T)	1,480
7499-07-2	C2508-5G	4-Chloro-2-methylbenzoic Acid	4-氯-2-甲基苯甲酸	>98.0%(GC)(T)	590
7499-07-2	C2508-25G	4-Chloro-2-methylbenzoic Acid	4-氯-2-甲基苯甲酸	>98.0%(GC)(T)	2,650
7499-08-3	C2057-1G	3-Chloro-2-methylbenzoic Acid	3-氯-2-甲基苯甲酸	>97.0%(GC)(T)	125
7499-08-3	C2057-5G	3-Chloro-2-methylbenzoic Acid	3-氯-2-甲基苯甲酸	>97.0%(GC)(T)	560
76006-33-2	B3221-5G	3-Bromo-2-methylbenzoic Acid	3-溴-2-甲基苯甲酸	>98.0%(GC)(T)	295
76006-33-2	B3221-25G	3-Bromo-2-methylbenzoic Acid	3-溴-2-甲基苯甲酸	>98.0%(GC)(T)	1,225
7697-26-9	B3049-5G	3-Bromo-4-methylbenzoic Acid	3-溴-4-甲基苯甲酸	>98.0%(GC)(T)	205
7697-26-9	B3049-25G	3-Bromo-4-methylbenzoic Acid	3-溴-4-甲基苯甲酸	>98.0%(GC)(T)	625
7697-27-0	B3879-1G	2-Bromo-4-methylbenzoic Acid	2-溴-4-甲基苯甲酸	>98.0%(GC)(T)	235
7697-27-0	B3879-5G	2-Bromo-4-methylbenzoic Acid	2-溴-4-甲基苯甲酸	>98.0%(GC)(T)	795
7697-28-1	B3113-5G	4-Bromo-3-methylbenzoic Acid	4-溴-3-甲基苯甲酸	>97.0%(GC)(T)	500
7697-28-1	B3113-25G	4-Bromo-3-methylbenzoic Acid	4-溴-3-甲基苯甲酸	>97.0%(GC)(T)	2,000
7697-29-2	C2115-5G	4-Chloro-3-methylbenzoic Acid	4-氯-3-甲基苯甲酸	>98.0%(GC)(T)	280
775-01-9	D0582-100MG	DL-3,4-Dihydroxymandelic Acid	DL-3,4-二羟基扁桃酸	>98.0%(T)	795
79669-49-1	B3050-5G	5-Bromo-2-methylbenzoic Acid	5-溴-2-甲基苯甲酸	>98.0%(GC)(T)	235
79669-49-1	B3050-25G	5-Bromo-2-methylbenzoic Acid	5-溴-2-甲基苯甲酸	>98.0%(GC)(T)	840
813-72-9	D2809-1G	2,2-Dimethylhexanoic Acid	2,2-二甲基己酸	>98.0%(GC)(T)	890
813-72-9	D2809-5G	2,2-Dimethylhexanoic Acid	2,2-二甲基己酸	>98.0%(GC)(T)	3,150
825-99-0	M1853-1G	3-(Methylthio)benzoic Acid	3-(甲硫基)苯甲酸	>98.0%(GC)(T)	360
825-99-0	M1853-5G	3-(Methylthio)benzoic Acid	3-(甲硫基)苯甲酸	>98.0%(GC)(T)	1,080
82941-26-2	D2491-5G	(2-Butoxyethoxy)acetic Acid	(2-丁氧乙氧基)乙酸	>98.0%(GC)(T)	555
82941-26-2	D2491-25G	(2-Butoxyethoxy)acetic Acid	(2-丁氧乙氧基)乙酸	>98.0%(GC)(T)	1,645
82998-57-0	I0707-5G	3-Iodo-p-toluic Acid	3-碘对甲苯甲酸	>98.0%(GC)(T)	415
82998-57-0	I0707-25G	3-Iodo-p-toluic Acid	3-碘对甲苯甲酸	>98.0%(GC)(T)	1,590
83249-10-9	M3149-200MG	3-(Methoxycarbonyl)bicyclo[1.1.1]pentane-1-carboxylic Acid	3-(甲氧羰基)双环[1.1.1]戊烷-1-甲酸	>97.0%(T)	990
83249-10-9	M3149-1G	3-(Methoxycarbonyl)bicyclo[1.1.1]pentane-1-carboxylic Acid	3-(甲氧羰基)双环[1.1.1]戊烷-1-甲酸	>97.0%(T)	2,990
83-40-9	C0408-25G	3-Methylsalicylic Acid	3-甲基水杨酸	>98.0%(GC)(T)	165
83-40-9	C0408-100G	3-Methylsalicylic Acid	3-甲基水杨酸	>98.0%(GC)(T)	365
83-40-9	C0408-500G	3-Methylsalicylic Acid	3-甲基水杨酸	>98.0%(GC)(T)	1,550
85740-98-3	C3304-1G	4-Chloro-3-methoxybenzoic Acid	4-氯-3-甲氧基苯甲酸	>98.0%(GC)(T)	200
85740-98-3	C3304-5G	4-Chloro-3-methoxybenzoic Acid	4-氯-3-甲氧基苯甲酸	>98.0%(GC)(T)	660
861306-04-9	A2938-1G	3-Amino-2-methoxybenzoic Acid	3-氨基-2-甲氧基苯甲酸	>98.0%(T)	1,300
861306-04-9	A2938-5G	3-Amino-2-methoxybenzoic Acid	3-氨基-2-甲氧基苯甲酸	>98.0%(T)	4,690
877-22-5	M1153-5G	3-Methoxysalicylic Acid	3-甲氧基水杨酸	>98.0%(GC)(T)	135
877-22-5	M1153-25G	3-Methoxysalicylic Acid	3-甲氧基水杨酸	>98.0%(GC)(T)	390
88-97-1	P0282-25G	Phthalamic Acid	邻氨基甲酰苯甲酸	>98.0%(LC)(T)	705
88-99-3	P0287-25G	Phthalic Acid	邻苯二甲酸	>99.0%(GC)(T)	120
88-99-3	P0287-500G	Phthalic Acid	邻苯二甲酸	>99.0%(GC)(T)	340
89-08-7	S0136-25ML	4-Sulfophthalic Acid (contains 3-Sulfophthalic Acid) (ca. 50% in Water)	4-磺基邻苯二甲酸(含有 3-磺基邻苯二甲酸)(约50%的水溶液)	-	135

89-08-7	S0136-500ML	4-Sulphophthalic Acid (contains 3-Sulphophthalic Acid) (ca. 50% in Water)	4-磺基邻苯二甲酸(含有 3-磺基邻苯二甲酸)(约50%的水溶液)	-	340
89-41-8	M1092-25G	4-Methoxy-3-nitrobenzoic Acid	4-甲氧基-3-硝基苯甲酸	>98.0%(GC)(T)	310
89-56-5	C0410-5G	5-Methylsalicylic Acid	5-甲基水杨酸	>98.0%(T)	450
89-56-5	C0410-25G	5-Methylsalicylic Acid	5-甲基水杨酸	>98.0%(T)	1,560
90259-31-7	B4097-1G	2-Bromo-6-methylbenzoic Acid	2-溴-6-甲基苯甲酸	>98.0%(GC)(T)	450
90259-31-7	B4097-5G	2-Bromo-6-methylbenzoic Acid	2-溴-6-甲基苯甲酸	>98.0%(GC)(T)	2,150
90-64-2	M0038-25G	DL-Mandelic Acid	DL-扁桃酸	>99.0%(GC)(T)	165
90-64-2	M0038-500G	DL-Mandelic Acid	DL-扁桃酸	>99.0%(GC)(T)	560
94-53-1	P0459-25G	Piperonylic Acid	胡椒酸	>98.0%(GC)(T)	550
94-75-7	D0396-25G	2,4-Dichlorophenoxyacetic Acid	2,4-二氯苯氧基乙酸	>97.0%(T)	135
94-75-7	D0396-500G	2,4-Dichlorophenoxyacetic Acid	2,4-二氯苯氧基乙酸	>97.0%(T)	1,040
96-98-0	M0950-25G	4-Methyl-3-nitrobenzoic Acid	4-甲基-3-硝基苯甲酸	>99.0%(T)	100
96-98-0	M0950-500G	4-Methyl-3-nitrobenzoic Acid	4-甲基-3-硝基苯甲酸	>99.0%(T)	945
99-04-7	T0291-25G	<i>m</i> -Toluic Acid	间甲基苯甲酸	>98.0%(T)	130
99-04-7	T0291-500G	<i>m</i> -Toluic Acid	间甲基苯甲酸	>98.0%(T)	290
99-58-1	B3336-5G	3-Bromo-4-methoxybenzoic Acid	3-溴-4-甲氧基苯甲酸	>98.0%(GC)(T)	390
99-58-1	B3336-25G	3-Bromo-4-methoxybenzoic Acid	3-溴-4-甲氧基苯甲酸	>98.0%(GC)(T)	1,200
99-94-5	T0293-25G	<i>p</i> -Toluic Acid	对甲基苯甲酸	>98.0%(GC)(T)	120
99-94-5	T0293-500G	<i>p</i> -Toluic Acid	对甲基苯甲酸	>98.0%(GC)(T)	495

烷烃〔非杂环砌块〕

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
1067-08-9	E0258-5ML	3-Ethyl-3-methylpentane	3-乙基-3-甲基戊烷	>99.0%(GC)	850
1070-87-7	T1704-5ML	2,2,4,4-Tetramethylpentane	2,2,4,4-四甲基戊烷	>99.0%(GC)	420
1070-87-7	T1704-25ML	2,2,4,4-Tetramethylpentane	2,2,4,4-四甲基戊烷	>99.0%(GC)	1,180
107-83-5	M0382-25ML	2-Methylpentane	2-甲基戊烷	>98.0%(GC)	290
107-83-5	M0382-500ML	2-Methylpentane	2-甲基戊烷	>98.0%(GC)	1,210
108-08-7	D0769-5ML	2,4-Dimethylpentane	2,4-二甲基戊烷	>99.0%(GC)	535
108-08-7	D0769-25ML	2,4-Dimethylpentane	2,4-二甲基戊烷	>99.0%(GC)	1,690
108-87-2	M0190-25ML	Methylcyclohexane	甲基环己烷	>99.0%(GC)	165
108-87-2	M0190-500ML	Methylcyclohexane	甲基环己烷	>99.0%(GC)	425
109-66-0	P2621-100ML	Pentane	戊烷	>97.0%(GC)	165
109-66-0	P2621-500ML	Pentane	戊烷	>97.0%(GC)	420
111-01-3	H0096-25ML	Squalane	角鲨烷	>98.0%(GC)	145
111-01-3	H0096-100ML	Squalane	角鲨烷	>98.0%(GC)	470
111-01-3	H0096-500ML	Squalane	角鲨烷	>98.0%(GC)	870
111-65-9	O0022-25ML	<i>n</i> -Octane	正辛烷	>97.0%(GC)	225
111-65-9	O0022-100ML	<i>n</i> -Octane	正辛烷	>97.0%(GC)	355
111-65-9	O0022-500ML	<i>n</i> -Octane	正辛烷	>97.0%(GC)	775
111-65-9	O0118-100ML	<i>n</i> -Octane [for Spectrophotometry]	正辛烷[用于分光光度测定法]	>98.5%(GC)	1,150
111-65-9	S0280-5ML	<i>n</i> -Octane [Standard Material for GC]	正辛烷[标准物质]	>99.5%(GC)	880
1120-21-4	S0283-5ML	Undecane [Standard Material for GC]	十一烷[标准物质]	>99.5%(GC)	840
1120-21-4	U0002-25ML	Undecane	十一烷	>99.0%(GC)	135
1120-21-4	U0002-500ML	Undecane	十一烷	>99.0%(GC)	380
112-95-8	E0003-25G	Eicosane	二十烷	>98.0%(GC)	215
112-95-8	E0003-100G	Eicosane	二十烷	>98.0%(GC)	598
112-95-8	E0003-500G	Eicosane	二十烷	>98.0%(GC)	1,790
112-95-8	S0292-5ML	Eicosane [Standard Material for GC]	二十烷[标准物质]	>99.5%(GC)	990
124-18-5	D0011-25ML	Decane	癸烷	>99.0%(GC)	175
124-18-5	D0011-500ML	Decane	癸烷	>99.0%(GC)	665
124-18-5	S0282-5ML	Decane [Standard Material for GC]	癸烷[标准物质]	>99.5%(GC)	860
13475-82-6	P0047-5ML	2,2,4,6,6-Pentamethylheptane	2,2,4,6,6-五甲基庚烷	>98.0%(GC)	405
13475-82-6	P0047-25ML	2,2,4,6,6-Pentamethylheptane	2,2,4,6,6-五甲基庚烷	>98.0%(GC)	1,155
14167-59-0	T0687-1G	Tetratriacontane	三十四碳烷	>95.0%(GC)	475
14167-59-0	T0687-5G	Tetratriacontane	三十四碳烷	>95.0%(GC)	1,420
14167-59-0	T2938-1G	Tetratriacontane	三十四烷	>99.0%(GC)	950
14167-59-0	T2938-5G	Tetratriacontane	三十四烷	>99.0%(GC)	3,410
15869-85-9	M0284-5ML	5-Methylnonane	5-甲基壬烷	>99.0%(GC)	3,470
15869-93-9	D1214-1ML	3,5-Dimethyloctane	3,5-二甲基辛烷	>98.0%(GC)	1,200
15869-93-9	D1214-5ML	3,5-Dimethyloctane	3,5-二甲基辛烷	>98.0%(GC)	3,990
15869-95-1	D1216-1ML	4,4-Dimethyloctane	4,4-二甲基辛烷	>98.0%(GC)	205
1640-89-7	E0211-1G	Ethylcyclopentane	乙基环戊烷	>99.0%(GC)	600
1640-89-7	E0211-5G	Ethylcyclopentane	乙基环戊烷	>99.0%(GC)	2,440
16747-26-5	T0774-1ML	2,2,4-Trimethylhexane	2,2,4-三甲基己烷	>98.0%(GC)	490
16747-26-5	T0774-5ML	2,2,4-Trimethylhexane	2,2,4-三甲基己烷	>98.0%(GC)	1,540
1678-91-7	E0073-25ML	Ethylcyclohexane	乙基环己烷	>99.0%(GC)	125
1678-91-7	E0073-500ML	Ethylcyclohexane	乙基环己烷	>99.0%(GC)	670
1678-92-8	P0681-25ML	Propylcyclohexane	丙基环己烷	>98.0%(GC)	775
1678-93-9	B0822-25ML	Butylcyclohexane	丁基环己烷	>99.0%(GC)	540
1678-93-9	B0822-500ML	Butylcyclohexane	丁基环己烷	>99.0%(GC)	4,110
1678-97-3	T0824-5ML	1,2,3-Trimethylcyclohexane	1,2,3-三甲基环己烷	>95.0%(GC)	1,590
1678-98-4	I0259-25ML	Isobutylcyclohexane	异丁基环己烷	>98.0%(GC)	410
17301-94-9	M0283-5ML	4-Methylnonane	4-甲基壬烷	>96.0%(GC)	2,840
17302-01-1	E0304-1ML	3-Ethyl-3-methylheptane	3-乙基-3-甲基庚烷	>99.0%(GC)	1,100
1795-15-9	O0138-25ML	<i>n</i> -Octylcyclohexane	正辛基环己烷	>98.0%(GC)	980
1795-16-0	D1231-25ML	Decylcyclohexane	癸基环己烷	>98.0%(GC)	690
1795-17-1	D1232-25ML	Dodecylcyclohexane	十二烷基环己烷	>98.0%(GC)	790
1795-17-1	D1232-500ML	Dodecylcyclohexane	十二烷基环己烷	>98.0%(GC)	6,990
1795-18-2	T0873-5G	Tetradecylcyclohexane	十四烷基环己烷	>98.0%(GC)	1,400
1839-63-0	T0664-25ML	1,3,5-Trimethylcyclohexane	1,3,5-三甲基环己烷	>98.0%(GC)	880
1921-70-6	T0149-5ML	2,6,10,14-Tetramethylpentadecane	2,6,10,14-四甲基十五烷	>95.0%(GC)	790
19398-77-7	D1367-1ML	3,4-Diethylhexane	3,4-二乙基己烷	>99.0%(GC)	1,450
19781-73-8	H0443-5G	Heptadecylcyclohexane	十七烷基环己烷	>97.0%(GC)	990
2207-01-4	D0696-25ML	<i>cis</i> -1,2-Dimethylcyclohexane	顺-1,2-二甲基环己胺	>98.0%(GC)	690
2207-03-6	D1054-10ML	<i>trans</i> -1,3-Dimethylcyclohexane	反-1,3-二甲基环己烷	>95.0%(GC)	1,350
2207-04-7	D0271-5ML	<i>trans</i> -1,4-Dimethylcyclohexane	反-1,4-二甲基环己烷	>95.0%(GC)	530
2207-04-7	D0271-25ML	<i>trans</i> -1,4-Dimethylcyclohexane	反-1,4-二甲基环己烷	>95.0%(GC)	1,390
2213-23-2	D1204-1ML	2,4-Dimethylheptane	2,4-二甲基庚烷	>98.0%(T)	1,690
2216-30-0	D1205-1ML	2,5-Dimethylheptane	2,5-二甲基庚烷	>98.0%(GC)	1,690
2216-32-2	E0260-1ML	4-Ethylheptane	4-乙基庚烷	>99.0%(GC)	660
2216-33-3	M0309-5ML	3-Methyloctane	3-甲基辛烷	>99.0%(GC)	1,990
2234-75-5	T0825-25ML	1,2,4-Trimethylcyclohexane (mixture of stereoisomers)	1,2,4-三甲基环己烷(立体异构体的混合物)	>96.0%(GC)	390
2234-75-5	T0825-500ML	1,2,4-Trimethylcyclohexane (mixture of stereoisomers)	1,2,4-三甲基环己烷(立体异构体的混合物)	>96.0%(GC)	2,990
22349-03-7	N0394-5G	Nonadecylcyclohexane	十九烷基环己烷	>98.0%(GC)	1,190

22349-03-7	N0394-25G	Nonadecylcyclohexane	十九烷基环己烷	>98.0%(GC)	4,350
2292-79-7	D2876-100MG	Diamantane	双金刚烷	>98.0%(GC)	190
2292-79-7	D2876-1G	Diamantane	双金刚烷	>98.0%(GC)	590
2292-79-7	D2876-5G	Diamantane	双金刚烷	>98.0%(GC)	1,890
2435-85-0	H1576-1G	Hexadecahydropyrene (mixture of isomers)	十六氢芘 (异构体混合物)	>97.0%(GC)	1,200
25265-78-5	D0988-25ML	Dodecylbenzene (hard type) (mixture of branched chain isomers)	十二烷基苯(硬型)(支链异构体类的混合物)	-	234
25265-78-5	D0988-500ML	Dodecylbenzene (hard type) (mixture of branched chain isomers)	十二烷基苯(硬型)(支链异构体类的混合物)	-	535
2532-58-3	D1061-1ML	cis -1,3-Dimethylcyclopentane	顺-1,3-二甲基环戊烷	>98.0%(GC)	4,890
278-06-8	Q0103-1ML	Quadricyclane	四环庚烷	>96.0%(GC)	1,890
279-23-2	N0517-10G	Norbornane	降冰片烷	>98.0%(GC)	930
279-23-2	N0517-25G	Norbornane	降冰片烷	>98.0%(GC)	2,150
281-23-2	A0696-25G	Adamantane	金刚烷	>99.0%(GC)	260
281-23-2	A0696-500G	Adamantane	金刚烷	>99.0%(GC)	1,990
281-23-2	A3233-5G	Adamantane (purified by sublimation)	金刚烷 (升华提纯)	>99.5%(GC)	590
281-23-2	A3233-25G	Adamantane (purified by sublimation)	金刚烷 (升华提纯)	>99.5%(GC)	2,150
2825-82-3	T1994-5G	exo-Tetrahydrodicyclopentadiene	外-四氢二环戊二烯	>94.0%(GC)	1,170
2825-82-3	T1994-25G	exo-Tetrahydrodicyclopentadiene	外-四氢二环戊二烯	>94.0%(GC)	4,070
2825-83-4	T0409-25G	endo-Tetrahydrodicyclopentadiene	内-四氢二环戊二烯	>97.0%(GC)	620
2883-02-5	N0379-5ML	Nonylcyclohexane	壬基环己烷	>98.0%(GC)	590
2883-02-5	N0379-25ML	Nonylcyclohexane	壬基环己烷	>98.0%(GC)	1,800
291-64-5	C0465-5ML	Cycloheptane	环庚烷	>98.0%(GC)	335
291-64-5	C0465-25ML	Cycloheptane	环庚烷	>98.0%(GC)	850
292-64-8	C0501-25ML	Cyclooctane	环辛烷	>98.0%(GC)	180
294-62-2	C0554-25G	Cyclododecane	环十二烷	>99.0%(GC)	285
294-62-2	C0554-100G	Cyclododecane	环十二烷	>99.0%(GC)	855
294-62-2	C0554-500G	Cyclododecane	环十二烷	>99.0%(GC)	1,655
295-48-7	C1224-5G	Cyclopentadecane	环十五烷	>98.0%(GC)	780
3073-66-3	T0827-5ML	1,1,3-Trimethylcyclohexane	1,1,3-三甲基环己烷	>99.0%(GC)	1,190
3074-71-3	D1203-1ML	2,3-Dimethylheptane	2,3-二甲基庚烷	>99.0%(GC)	495
3178-22-1	B0823-25ML	tert-Butylcyclohexane	叔丁基环己烷	>99.0%(GC)	390
3178-22-1	B0823-100ML	tert-Butylcyclohexane	叔丁基环己烷	>99.0%(GC)	1,200
3221-61-2	M0308-5ML	2-Methyloctane	2-甲基辛烷	>98.0%(GC)	2,500
3296-50-2	H0505-1ML	trans -Hydrindane	反-六氢茚满	>98.0%(GC)	1,990
3522-94-9	T0475-5ML	2,2,5-Trimethylhexane	2,2,5-三甲基己烷	>99.0%(GC)	1,045
3728-54-9	E0422-1ML	1-Ethyl-2-methylcyclohexane	1-乙基-2-甲基环己烷	>98.0%(GC)	835
3728-55-0	E0423-1ML	1-Ethyl-3-methylcyclohexane (cis - and trans - mixture)	1-乙基-3-甲基环己烷(顺反异构体混合物)	>98.0%(GC)	695
3728-56-1	E0424-1ML	1-Ethyl-4-methylcyclohexane (cis - and trans - mixture)	1-乙基-4-甲基环己烷(顺反异构体混合物)	>98.0%(GC)	1,830
3741-00-2	P0784-5ML	Pentylcyclopentane	戊基环戊烷	>99.0%(GC)	1,185
3875-51-2	I0647-1G	Isopropylcyclopentane	异丙基环戊烷	>98.0%(GC)	2,840
4032-86-4	D1206-1ML	3,3-Dimethylheptane	3,3-二甲基庚烷	>98.0%(GC)	390
4110-44-5	D1213-1ML	3,3-Dimethyloctane	3,3-二甲基辛烷	>98.0%(GC)	350
4127-47-3	T1721-5ML	1,1,2,2-Tetramethylcyclopropane	1,1,2,2-四甲基环丙烷	>98.0%(GC)	820
4181-95-7	T0449-1G	Tetracontane	四十烷	>97.0%(GC)	1,040
4181-95-7	T0449-5G	Tetracontane	四十烷	>97.0%(GC)	3,520
4292-75-5	H0137-10ML	Hexylcyclohexane	己基环己烷	>98.0%(GC)	960
4292-75-5	H0137-25ML	Hexylcyclohexane	己基环己烷	>98.0%(GC)	1,790
4292-92-6	A0745-25ML	Amylcyclohexane	戊基环己烷	>98.0%(GC)	1,460
4306-65-4	T1717-5ML	1,1,3,5-Tetramethylcyclohexane	1,1,3,5-四甲基环己烷	>96.0%(GC)	820
4390-04-9	H0365-25ML	2,2,4,4,6,8,8-Heptamethylnonane	2,2,4,4,6,8,8-七甲基壬烷	>97.0%(GC)	425
4390-04-9	H0365-100ML	2,2,4,4,6,8,8-Heptamethylnonane	2,2,4,4,6,8,8-七甲基壬烷	>97.0%(GC)	1,215
4390-04-9	H0365-500ML	2,2,4,4,6,8,8-Heptamethylnonane	2,2,4,4,6,8,8-七甲基壬烷	>97.0%(GC)	4,265
4445-06-1	O0161-5G	Octadecylcyclohexane	十八烷基环己烷	>98.0%(GC)	1,290
4445-06-1	O0161-25G	Octadecylcyclohexane	十八烷基环己烷	>98.0%(GC)	3,990
4551-51-3	H0504-1ML	cis -Hydrindane	顺-六氢茚满	>99.0%(GC)	3,450
464-06-2	T0711-5ML	2,2,3-Trimethylbutane	2,2,3-三甲基丁烷	>96.0%(GC)	580
464-06-2	T0711-25ML	2,2,3-Trimethylbutane	2,2,3-三甲基丁烷	>96.0%(GC)	1,780
493-01-6	D0009-25ML	cis -Decahydronaphthalene	顺-十氢化萘	>98.0%(GC)	455
493-01-6	D0009-100ML	cis -Decahydronaphthalene	顺-十氢化萘	>98.0%(GC)	1,125
493-01-6	D0009-500ML	cis -Decahydronaphthalene	顺-十氢化萘	>98.0%(GC)	3,370
493-02-7	D0007-25ML	trans -Decahydronaphthalene	反-十氢化萘	>98.0%(GC)	415
493-02-7	D0007-500ML	trans -Decahydronaphthalene	反-十氢化萘	>98.0%(GC)	3,300
54105-66-7	U0037-25ML	Undecylcyclohexane	十一烷基环己烷	>99.0%(GC)	1,770
544-76-3	H0066-25ML	Hexadecane	十六烷	>98.0%(GC)	165
544-76-3	H0066-100ML	Hexadecane	十六烷	>98.0%(GC)	335
544-76-3	H0066-500ML	Hexadecane	十六烷	>98.0%(GC)	850
544-76-3	S0288-5ML	Hexadecane [Standard Material for GC]	十六烷[标准物质]	>99.5%(GC)	925
544-85-4	D0998-5G	Dotriacontane	三十二烷	>97.0%(GC)	215
544-85-4	D0998-25G	Dotriacontane	三十二烷	>97.0%(GC)	790
5617-41-4	H0442-25ML	Heptylcyclohexane	庚基环己烷	>99.0%(GC)	940
563-16-6	D1227-1ML	3,3-Dimethylhexane	3,3-二甲基己烷	>99.0%(GC)	1,450
564-02-3	T0689-1ML	2,2,3-Trimethylpentane	2,2,3-三甲基戊烷	>99.0%(GC)	2,990
565-59-3	D0768-25ML	2,3-Dimethylpentane	2,3-二甲基戊烷	>90.0%(GC)	850
565-75-3	T0482-5ML	2,3,4-Trimethylpentane	2,3,4-三甲基戊烷	>99.0%(GC)	1,265
5744-03-6	P2393-1G	Dodecahydrofluorene (mixture of isomers)	十二氢芴 (异构体混合物)	>97.0%(GC)	990
583-48-2	D1228-5ML	3,4-Dimethylhexane	3,4-二甲基己烷	>97.0%(GC)	1,250
583-57-3	D0698-25ML	1,2-Dimethylcyclohexane (cis - and trans - mixture)	1,2-二甲基环己烷(顺反异构体混合物)	>98.0%(GC)	220
583-57-3	D0698-500ML	1,2-Dimethylcyclohexane (cis - and trans - mixture)	1,2-二甲基环己烷(顺反异构体混合物)	>98.0%(GC)	1,585
584-94-1	D1225-5ML	2,3-Dimethylhexane	2,3-二甲基己烷	>94.0%(GC)	2,990
589-34-4	M0340-5ML	3-Methylhexane	3-甲基己烷	>95.0%(GC)	965
589-34-4	M0340-25ML	3-Methylhexane	3-甲基己烷	>95.0%(GC)	2,635
589-43-5	D1110-5ML	2,4-Dimethylhexane	2,4-二甲基己烷	>98.0%(GC)	480
589-53-7	M0520-1ML	4-Methylheptane	4-甲基庚烷	>98.0%(GC)	720
589-81-1	M0334-1ML	3-Methylheptane	3-甲基庚烷	>97.0%(GC)	430
589-81-1	M0334-5ML	3-Methylheptane	3-甲基庚烷	>97.0%(GC)	1,215
589-90-2	D0700-25ML	1,4-Dimethylcyclohexane (cis - and trans - mixture)	1,4-二甲基环己烷(顺反异构体混合物)	>98.0%(GC)	610
589-90-2	D0700-500ML	1,4-Dimethylcyclohexane (cis - and trans - mixture)	1,4-二甲基环己烷(顺反异构体混合物)	>98.0%(GC)	3,990
590-35-2	D1673-1ML	2,2-Dimethylpentane	2,2-二甲基戊烷	>99.0%(GC)	540
590-35-2	D1673-5ML	2,2-Dimethylpentane	2,2-二甲基戊烷	>99.0%(GC)	2,145
590-73-8	D1224-1ML	2,2-Dimethylhexane	2,2-二甲基己烷	>98.0%(GC)	580
5911-04-6	M0282-5ML	3-Methylnonane	3-甲基壬烷	>98.0%(GC)	3,590
591-21-9	D0699-25ML	1,3-Dimethylcyclohexane (cis - and trans - mixture)	1,3-二甲基环己烷(顺反异构体混合物)	>97.0%(GC)	385
591-21-9	D0699-500ML	1,3-Dimethylcyclohexane (cis - and trans - mixture)	1,3-二甲基环己烷(顺反异构体混合物)	>97.0%(GC)	2,850
591-76-4	M0231-5ML	2-Methylhexane	2-甲基己烷	>99.0%(GC)	1,045

591-76-4	M0231-25ML	2-Methylhexane	2-甲基己烷	>99.0%(GC)	3,275
592-13-2	D1226-5ML	2,5-Dimethylhexane	2,5-二甲甲基己烷	>98.0%(GC)	790
592-27-8	M0519-5G	2-Methylheptane	2-甲基庚烷	>98.0%(GC)	1,180
593-45-3	O0003-25G	Octadecane	十八烷	>98.0%(GC)	170
593-45-3	O0003-250G	Octadecane	十八烷	>98.0%(GC)	870
593-45-3	S0290-5ML	Octadecane [Standard Material for GC]	十八烷[标准物质]	>99.5%(GC)	1,640
593-49-7	H0017-1G	Heptacosane	二十七烷	>97.0%(GC)	990
593-49-7	H0017-10G	Heptacosane	二十七烷	>97.0%(GC)	3,990
6006-33-3	T0767-5ML	Tridecylcyclohexane	十三烷基环己烷	>98.0%(GC)	590
6006-33-3	T0767-25ML	Tridecylcyclohexane	十三烷基环己烷	>98.0%(GC)	1,990
6006-95-7	P0369-5G	Pentadecylcyclohexane	十五烷基环己烷	>98.0%(GC)	995
6006-95-7	P0369-25G	Pentadecylcyclohexane	十五烷基环己烷	>98.0%(GC)	2,750
609-26-7	E0259-5ML	3-Ethyl-2-methylpentane	3-乙基-2-甲基戊烷	>99.0%(GC)	2,025
6117-97-1	M0238-5ML	4-Methyldodecane	4-甲基十二烷	>98.0%(GC)	4,390
617-78-7	E0046-5ML	3-Ethylpentane	3-乙基戊烷	>93.0%(GC)	1,435
624-29-3	D1715-5ML	cis -1,4-Dimethylcyclohexane	顺-1,4-二甲基环己烷	>98.0%(GC)	580
624-29-3	D1715-25ML	cis -1,4-Dimethylcyclohexane	顺-1,4-二甲基环己烷	>98.0%(GC)	1,650
629-50-5	S0285-5ML	Tridecane [Standard Material for GC]	十三烷[标准物质]	>99.5%(GC)	840
629-50-5	T0411-25ML	Tridecane	十三烷	>99.0%(GC)	150
629-50-5	T0411-100ML	Tridecane	十三烷	>99.0%(GC)	290
629-50-5	T0411-500ML	Tridecane	十三烷	>99.0%(GC)	490
629-59-4	S0286-5ML	Tetradecane [Standard Material for GC]	十四烷[标准物质]	>99.5%(GC)	870
629-59-4	T0079-25ML	Tetradecane	十四烷	>99.0%(GC)	205
629-59-4	T0079-500ML	Tetradecane	十四烷	>99.0%(GC)	745
629-62-9	P0606-25ML	Pentadecane	十五烷	>99.0%(GC)	235
629-62-9	P0606-100ML	Pentadecane	十五烷	>99.0%(GC)	580
629-62-9	P0606-500ML	Pentadecane	十五烷	>99.0%(GC)	1,880
629-62-9	S0287-5ML	Pentadecane [Standard Material for GC]	十五烷[标准物质]	>99.5%(GC)	820
629-78-7	H0023-25G	Heptadecane	十七烷	>99.0%(GC)	195
629-78-7	H0023-250G	Heptadecane	十七烷	>99.0%(GC)	1,090
629-78-7	S0289-5ML	Heptadecane [Standard Material for GC]	十七烷[标准物质]	>99.5%(GC)	880
629-92-5	N0282-25G	Nonadecane	十九烷(源自石油)	>99.0%(GC)	350
629-92-5	N0282-400G	Nonadecane	十九烷(源自石油)	>99.0%(GC)	2,910
629-92-5	S0291-5G	Nonadecane [Standard Material for GC]	十九烷 [GC用标准物质]	>99.5%(GC)	590
629-94-7	H0367-1G	Heneicosane	二十一烷	>99.0%(GC)	270
629-94-7	H0367-25G	Heneicosane	二十一烷	>99.0%(GC)	2,030
629-94-7	S0293-1G	Heneicosane [Standard Material for GC]	二十一烷[标准物质]	>99.5%(GC)	260
629-97-0	D0962-25G	Docosane	二十二烷	>98.0%(GC)	360
629-97-0	D0962-100G	Docosane	二十二烷	>98.0%(GC)	710
629-97-0	D0962-500G	Docosane	二十二烷	>98.0%(GC)	2,990
629-97-0	S0294-1G	Docosane [Standard Material for GC]	二十二烷[标准物质]	>99.0%(GC)	840
629-99-2	P0139-1G	Pentacosane	二十五烷	>97.0%(GC)	420
629-99-2	S0297-1G	Pentacosane [Standard Material for GC]	二十五烷[标准物质]	>99.0%(GC)	940
630-01-3	H0050-5G	Hexacosane	二十六烷	>99.0%(GC)	190
630-01-3	H0050-25G	Hexacosane	二十六烷	>99.0%(GC)	630
630-02-4	O0002-25G	Octacosane	二十八烷	>98.0%(GC)	410
630-03-5	N0167-100MG	Nonacosane	二十九烷	>98.0%(GC)	390
630-03-5	N0167-1G	Nonacosane	二十九烷	>98.0%(GC)	1,775
630-04-6	H0012-1G	Hentriacontane	三十一烷	>95.0%(GC)	1,025
630-04-6	H0012-10G	Hentriacontane	三十一烷	>95.0%(GC)	4,285
630-05-7	T0968-1G	Tritriacontane	三十三烷	>95.0%(GC)	1,190
630-05-7	T0968-5G	Tritriacontane	三十三烷	>95.0%(GC)	3,940
630-06-8	H0120-10G	Hexatriacontane	三十六烷	-	2,090
630-07-9	P0062-1G	Pentatriacontane	三十五烷	>95.0%(GC)	1,380
630-07-9	P0062-10G	Pentatriacontane	三十五烷	>95.0%(GC)	7,875
638-04-0	D1055-5ML	cis -1,3-Dimethylcyclohexane	顺-1,3-二甲基环己烷	>99.0%(GC)	430
638-04-0	D1055-25ML	cis -1,3-Dimethylcyclohexane	顺-1,3-二甲基环己烷	>99.0%(GC)	1,100
638-67-5	S0295-1G	Tricosane [Standard Material for GC]	二十三烷[标准物质]	>99.0%(GC)	295
638-67-5	T0568-10G	Tricosane	二十三烷	>98.0%(GC)	500
638-68-6	T0594-5G	Triacontane	三十烷	>98.0%(GC)	1,045
638-68-6	T0594-25G	Triacontane	三十烷	>98.0%(GC)	3,050
646-31-1	S0296-1G	Tetracosane [Standard Material for GC]	二十四烷[标准物质]	>99.0%(GC)	410
646-31-1	T0075-25G	Tetracosane	二十四烷	>99.0%(GC)	390
646-31-1	T0075-100G	Tetracosane	二十四烷	>99.0%(GC)	1,190
646-31-1	T0075-500G	Tetracosane	二十四烷	>99.0%(GC)	4,010
6596-40-3	P0964-100MG	Pentacontane	五十烷	>98.0%(GC)	660
6596-40-3	P0964-1G	Pentacontane	五十烷	>98.0%(GC)	3,690
6812-38-0	H0966-5G	Hexadecylcyclohexane	十六烷基环己烷	>97.0%(GC)	990
6812-38-0	H0966-25G	Hexadecylcyclohexane	十六烷基环己烷	>97.0%(GC)	3,890
6876-23-9	D0697-5ML	trans -1,2-Dimethylcyclohexane	反-1,2-二甲基环己胺	>99.0%(GC)	430
6876-23-9	D0697-25ML	trans -1,2-Dimethylcyclohexane	反-1,2-二甲基环己胺	>99.0%(GC)	1,160
696-29-7	I0161-25ML	Isopropylcyclohexane	异丙基环己烷	>99.0%(GC)	340
696-29-7	I0161-500ML	Isopropylcyclohexane	异丙基环己烷	>99.0%(GC)	2,390
702-79-4	D1081-5ML	1,3-Dimethyladamantane	1,3-二甲基金刚烷	>99.0%(GC)	490
702-79-4	D1081-25ML	1,3-Dimethyladamantane	1,3-二甲基金刚烷	>99.0%(GC)	1,390
7094-27-1	T0823-1ML	1,1,4-Trimethylcyclohexane	1,1,4-三甲基环己烷	>98.0%(GC)	625
7098-22-8	T0629-100MG	Tetratetracontane	四十四烷	>97.0%(GC)	205
7098-22-8	T0629-1G	Tetratetracontane	四十四烷	>97.0%(GC)	925
7194-84-5	H0920-1G	Heptatriacontane	三十七烷	>95.0%(GC)	990
7194-84-5	H0920-5G	Heptatriacontane	三十七烷	>95.0%(GC)	2,750
7194-85-6	O0110-1G	Octatriacontane	三十八烷	>96.0%(GC)	715
7194-85-6	O0110-5G	Octatriacontane	三十八烷	>96.0%(GC)	2,030
73513-42-5	I0134-25ML	Isohexane (mixture of isomeric branched chain Hexanes)	异己烷(己烷的支链异构体类的混和物)	>98.0%(GC)	150
73513-42-5	I0134-500ML	Isohexane (mixture of isomeric branched chain Hexanes)	异己烷(己烷的支链异构体类的混和物)	>98.0%(GC)	325
75-83-2	D0689-25ML	2,2-Dimethylbutane	2,2-二甲基丁烷	>98.0%(GC)	350
75-83-2	D0689-100ML	2,2-Dimethylbutane	2,2-二甲基丁烷	>98.0%(GC)	1,090
770-69-4	E0417-5ML	1-Ethyladamantane	1-乙基金刚烷	>98.0%(GC)	1,395
79-29-8	D0690-5ML	2,3-Dimethylbutane	2,3-二甲基丁烷	>98.0%(GC)	135
79-29-8	D0690-25ML	2,3-Dimethylbutane	2,3-二甲基丁烷	>98.0%(GC)	265
79-29-8	D0690-500ML	2,3-Dimethylbutane	2,3-二甲基丁烷	>98.0%(GC)	2,950
871-83-0	M0281-1G	2-Methylnonane	2-甲基壬烷	>99.0%(GC)	490
90200-72-9	M2375-5G	1-Methoxy-4-methylcyclohexane (cis - and trans - mixture)	1-甲氧基-4-甲基环己烷 (顺反混合物)	>98.0%(GC)	885
90200-72-9	M2375-25G	1-Methoxy-4-methylcyclohexane (cis - and trans - mixture)	1-甲氧基-4-甲基环己烷 (顺反混合物)	>98.0%(GC)	3,540

922-28-1	D1207-5ML	3,4-Dimethylheptane	3,4-二甲基庚烷	>96.0%(GC)	2,350
92-51-3	B0902-25ML	Bicyclohexyl	联环己烷	>99.0%(GC)	515
92-51-3	B0902-100ML	Bicyclohexyl	联环己烷	>99.0%(GC)	1,270
92-51-3	B0902-500ML	Bicyclohexyl	联环己烷	>99.0%(GC)	3,880
926-82-9	D1208-0.5ML	3,5-Dimethylheptane	3,5-二甲基庚烷	>99.0%(GC)	2,350
96-14-0	M0383-25ML	3-Methylpentane	3-甲基戊烷	>99.0%(GC)	130
96-14-0	M0383-100ML	3-Methylpentane	3-甲基戊烷	>99.0%(GC)	265
96-14-0	M0383-500ML	3-Methylpentane	3-甲基戊烷	>99.0%(GC)	1,390
96-37-7	M0203-25ML	Methylcyclopentane	甲基环戊烷	>96.0%(GC)	165
96-37-7	M0203-500ML	Methylcyclopentane	甲基环戊烷	>96.0%(GC)	1,330

钯催化剂 [过渡金属催化的交叉偶联反应]

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
-	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]-二氯化钯(II) (比率,丙烯酰胺:膦=20:2)	-	1,280
1093348-08-3	C2406-200MG	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](N,N-dimethyl-3,5-dimethoxybenzylamine)palladium(II)] (This product is unavailable in the U.S.)	[[1,3-双(2,6-二异丙苯基)咪唑-2-亚基](N,N-二甲基-3,5-二甲氧苄胺基)氯化钯(II)] (该产品不能在美国境内销售)	>98.0%(T)	430
1093348-08-3	C2406-1G	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](N,N-dimethyl-3,5-dimethoxybenzylamine)palladium(II)] (This product is unavailable in the U.S.)	[[1,3-双(2,6-二异丙苯基)咪唑-2-亚基](N,N-二甲基-3,5-二甲氧苄胺基)氯化钯(II)] (该产品不能在美国境内销售)	>98.0%(T)	1,790
12012-95-2	A1479-1G	Allylpalladium(II) Chloride Dimer	氯化烯丙基钯(II)二聚物	>97.0%(T)	1,890
12131-44-1	P2017-200MG	Palladium(II)(pi-cinnamyl) Chloride Dimer	(聚酰亚胺-桂酰基)氯化钯(II)二聚体	>97.0%(T)	750
1228009-69-5	C2387-200MG	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](acetanilide)palladium(II)] (This product is unavailable in the U.S.)	[[1,3-双(2,6-二异丙苯基)咪唑-2-亚基](乙酰苯胺)氯化钯(II)](该产品不能在美国境内销售)	>98.0%(T)	595
1228009-69-5	C2387-1G	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](acetanilide)palladium(II)] (This product is unavailable in the U.S.)	[[1,3-双(2,6-二异丙苯基)咪唑-2-亚基](乙酰苯胺)氯化钯(II)](该产品不能在美国境内销售)	>98.0%(T)	1,760
1233717-68-4	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)	>98.0%(T)	1,390
1375325-71-5	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)	>98.0%(T)	2,145
13820-53-6	S0540-1G	Sodium Tetrachloropalladate(II)	四氯钯(II)酸钠	>98.0%(T)	705
13965-03-2	B1667-1G	Bis(triphenylphosphine)palladium(II) Dichloride	双(三苯基膦)二氯化钯(II)	>98.0%(T)	420
13965-03-2	B1667-5G	Bis(triphenylphosphine)palladium(II) Dichloride	双(三苯基膦)二氯化钯(II)	>98.0%(T)	1,535
13965-03-2	B1667-25G	Bis(triphenylphosphine)palladium(II) Dichloride	双(三苯基膦)二氯化钯(II)	>98.0%(T)	5,090
14024-61-4	B2018-1G	Bis(2,4-pentanedionato)palladium(II)	双(2,4-戊二酮)钯(II)	>98.0%(T)	1,050
14024-61-4	B2018-5G	Bis(2,4-pentanedionato)palladium(II)	双(2,4-戊二酮)钯(II)	>98.0%(T)	4,900
14220-64-5	B1668-1G	Bis(benzonitrile)palladium(II) Dichloride	双(苄腈)二氯化钯(II)	>98.0%(T)	720
14220-64-5	B1668-5G	Bis(benzonitrile)palladium(II) Dichloride	双(苄腈)二氯化钯(II)	>98.0%(T)	2,990
14221-01-3	T1350-1G	Tetrakis(triphenylphosphine)palladium(0)	四(三苯基膦)钯(0)	>97.0%(T)	250
14221-01-3	T1350-5G	Tetrakis(triphenylphosphine)palladium(0)	四(三苯基膦)钯(0)	>97.0%(T)	990
14221-01-3	T1350-25G	Tetrakis(triphenylphosphine)palladium(0)	四(三苯基膦)钯(0)	>97.0%(T)	4,450
14588-08-0	B2042-1G	Bis(triphenylphosphine)palladium(II) Diacetate	双(三苯基膦)醋酸钯(II)	>98.0%(T)	595
14588-08-0	B2042-5G	Bis(triphenylphosphine)palladium(II) Diacetate	双(三苯基膦)醋酸钯(II)	>98.0%(T)	2,450
14592-56-4	B1676-1G	Bis(acetonitrile)palladium(II) Dichloride	双(乙腈)二氯化钯(II)	>98.0%(T)	870
14592-56-4	B1676-5G	Bis(acetonitrile)palladium(II) Dichloride	双(乙腈)二氯化钯(II)	>98.0%(T)	3,600
18987-59-2	D3847-1G	Di-μ-chlorobis[2-[(dimethylamino)methyl]phenyl-C,N]dipalladium(II)	二-μ-氯双2-[(二甲氨基)甲基]苯基-C,N]二钯(II)	>97.0%(T)	625
18987-71-8	D4112-1G	Di-μ-chlorobis[2-[(dimethylamino)methyl]-4,6-dimethoxyphenyl-C,N]dipalladium(II)	二-μ-氯代双2-[(二甲氨基)甲基]-4,6-二甲氧基苯基-C,N]二钯(II)	>98.0%(T)	1,840
19978-61-1	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)	>98.0%(T)	690
19978-61-1	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)	>98.0%(T)	1,460
205319-10-4	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)	>98.0%(T)	490
205319-10-4	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)	>98.0%(T)	1,490
287410-78-0	D3806-250MG	Di-μ-chlorobis[5-chloro-2-[(4-chlorophenyl)(hydroxyimino)methyl]phenyl]palladium(II) Dimer	二-μ-氯双[5-氯-2-[(4-氯苯基)(肟基)甲基]苯基]钯(II)二聚体	>95.0%(T)	690
287410-78-0	D3806-1G	Di-μ-chlorobis[5-chloro-2-[(4-chlorophenyl)(hydroxyimino)methyl]phenyl]palladium(II) Dimer	二-μ-氯双[5-氯-2-[(4-氯苯基)(肟基)甲基]苯基]钯(II)二聚体	>95.0%(T)	1,950
29934-17-6	B2055-1G	Bis(tricyclohexylphosphine)palladium(II) Dichloride	双(三环己基膦基)二氯化钯(II)	>97.0%(T)	670
29934-17-6	B2055-5G	Bis(tricyclohexylphosphine)palladium(II) Dichloride	双(三环己基膦基)二氯化钯(II)	>97.0%(T)	2,495
31277-98-2	B3224-1G	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	双[1,2-双(二苯基膦基)乙烷]钯(0)	>96.0%(T)	830
31277-98-2	B3224-5G	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	双[1,2-双(二苯基膦基)乙烷]钯(0)	>96.0%(T)	2,720
32005-36-0	B1374-1G	Bis(dibenzylideneacetone)palladium(0)	双(二亚苄基丙酮)钯(0)	-	250
32005-36-0	B1374-5G	Bis(dibenzylideneacetone)palladium(0)	双(二亚苄基丙酮)钯(0)	-	935
3375-31-3	A1424-1G	Palladium(II) Acetate	乙酸钯(II)	>98.0%(T)	750
3375-31-3	A1424-5G	Palladium(II) Acetate	乙酸钯(II)	>98.0%(T)	3,140
3375-31-3	P2161-1G	Palladium(II) Acetate (Purified)	乙酸钯(II) (精制品)	>98.0%(T)	1,770
386706-31-6	D3706-100MG	Dihydrogen Di-μ-chlorotetrakis(di-tert-butylphosphinito)dipalladate	二氢二-μ-氯代四(二叔丁基膦基)二钯酸盐	>97.0%(T)	840
386706-33-8	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	>97.0%(T)	1,660
40691-33-6	B2026-1G	Bis(tri-o-tolylphosphine)palladium(II) Dichloride	双(三邻甲苯膦)二氯化钯(II)	>90.0%(T)	420
40691-33-6	B2026-5G	Bis(tri-o-tolylphosphine)palladium(II) Dichloride	双(三邻甲苯膦)二氯化钯(II)	>90.0%(T)	1,390
419581-64-9	D3807-250MG	Di-μ-chlorobis[5-hydroxy-2-[1-(hydroxyimino)ethyl]phenyl]palladium(II) Dimer	二-μ-氯双[5-羟基-2-[1-(肟基)乙基]苯基]钯(II)二聚体	>95.0%(T)	490
419581-64-9	D3807-1G	Di-μ-chlorobis[5-hydroxy-2-[1-(hydroxyimino)ethyl]phenyl]palladium(II) Dimer	二-μ-氯双[5-羟基-2-[1-(肟基)乙基]苯基]钯(II)二聚体	>95.0%(T)	1,790
42196-31-6	P1870-1G	Palladium(II) Trifluoroacetate	三氟乙酸钯(II)	>98.0%(T)	905
42196-31-6	P1870-5G	Palladium(II) Trifluoroacetate	三氟乙酸钯(II)	>98.0%(T)	4,150
51364-51-3	T2184-1G	Tris(dibenzylideneacetone)dipalladium(0)	三(二亚苄基丙酮)二钯(0)	>75.0%(T)	495
51364-51-3	T2184-5G	Tris(dibenzylideneacetone)dipalladium(0)	三(二亚苄基丙酮)二钯(0)	>75.0%(T)	1,990
53189-26-7	P2106-1G	Palladium(II) Acetate Trimer	乙酸钯(II) (三聚物)	>98.0%(T)	1,595
53199-31-8	B3161-250MG	Bis(tri-tert-butylphosphine)palladium(0)	双(三叔丁基膦)钯(0)	>98.0%(T)	620
53199-31-8	B3161-1G	Bis(tri-tert-butylphosphine)palladium(0)	双(三叔丁基膦)钯(0)	>98.0%(T)	1,745
68569-14-2	T3023-1G	Tetrakis(acetonitrile)palladium(II) Bis(trifluoromethanesulfonate)	四(乙腈)钯(II)二(三氟甲磺酸盐)	>95.0%(N)(T)	935
7440-05-3	P1490-5G	Palladium 5% on Carbon (wetted with ca. 55% Water)	钯碳(5%)(加约55%水湿润)	-	345
7440-05-3	P1490-25G	Palladium 5% on Carbon (wetted with ca. 55% Water)	钯碳(5%)(加约55%水湿润)	-	1,045
7440-05-3	P1491-5G	Palladium 10% on Carbon (wetted with ca. 55% Water)	钯碳(10%)(加约55%水湿润)	-	495
7440-05-3	P1491-25G	Palladium 10% on Carbon (wetted with ca. 55% Water)	钯碳(10%)(加约55%水湿润)	-	1,990

7440-05-3	P1785-5G	Palladium 10% on Carbon (wetted with ca. 55% Water) [Useful catalyst for coupling reaction, etc.]	钯碳(10%)(加约55%水湿润)[用作偶联反应催化剂等]	-	650
7440-05-3	P1785-25G	Palladium 10% on Carbon (wetted with ca. 55% Water) [Useful catalyst for coupling reaction, etc.]	钯碳(10%)(加约55%水湿润)[用作偶联反应催化剂等]	-	2,365
7440-05-3	P2238-5G	Palladium 5% on Alumina	担载5%钯的氧化铝	-	580
7440-05-3	P2238-25G	Palladium 5% on Alumina	担载5%钯的氧化铝	-	1,590
7647-10-1	P1489-1G	Palladium(II) Chloride	氯化钯(II)	>98.0%(T)	620
7647-10-1	P1489-5G	Palladium(II) Chloride	氯化钯(II)	>98.0%(T)	2,050
847616-85-7	D4191-1G	Di-μ-chlorobis(2'-amino-1,1'-biphenyl-2-yl-C,N)dipalladium(II)	双-μ-氯双(2'-氨基-1,1'-二苯基-2-基-C,N)二钯(II)	>97.0%(HPLC)(T)	1,100
930796-10-4	C2372-200MG	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](N,N-dimethylbenzylamine)palladium(II)] (This product is unavailable in the U.S.)	[[1,3-双(2,6-二异丙苯基)咪唑-2-亚基](N,N-二甲基苄胺)氯化钯(II)] (该产品不能在美国境内销售)	>97.0%(T)	790
930796-10-4	C2372-1G	Chloro[[1,3-bis(2,6-diisopropylphenyl)imidazol-2-ylidene](N,N-dimethylbenzylamine)palladium(II)] (This product is unavailable in the U.S.)	[[1,3-双(2,6-二异丙苯基)咪唑-2-亚基](N,N-二甲基苄胺)氯化钯(II)] (该产品不能在美国境内销售)	>97.0%(T)	480
95408-45-0	B3160-1G	[1,1'-Bis(di-tert-butylphosphino)ferrocene]palladium(II) Dichloride	[1,1'-双(二叔丁基膦)二茂铁]二氯化钯(II)	>98.0%(T)	1,020
95408-45-0	B3160-5G	[1,1'-Bis(di-tert-butylphosphino)ferrocene]palladium(II) Dichloride	[1,1'-双(二叔丁基膦)二茂铁]二氯化钯(II)	>98.0%(T)	3,870
95464-05-4	B2064-1G	[1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride Dichloromethane Adduct	[1,1'-双(二苯基膦基)二茂铁]二氯化钯(II)二氯甲烷加合物	>98.0%(T)	320
95464-05-4	B2064-5G	[1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride Dichloromethane Adduct	[1,1'-双(二苯基膦基)二茂铁]二氯化钯(II)二氯甲烷加合物	>98.0%(T)	830
95464-05-4	B2064-25G	[1,1'-Bis(diphenylphosphino)ferrocene]palladium(II) Dichloride Dichloromethane Adduct	[1,1'-双(二苯基膦基)二茂铁]二氯化钯(II)二氯甲烷加合物	>98.0%(T)	3,050

二胺单体

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
101-14-4	M0609-25G	4,4'-Methylenebis(2-chloroaniline)	4,4'-亚甲基双(2-氯苯胺)	>90.0%(LC)	135
101-14-4	M0609-500G	4,4'-Methylenebis(2-chloroaniline)	4,4'-亚甲基双(2-氯苯胺)	>90.0%(LC)	590
101-77-9	M0220-25G	4,4'-Diaminodiphenylmethane	4,4'-二氨基二苯基甲烷	>98.0%(T)	90
101-77-9	M0220-500G	4,4'-Diaminodiphenylmethane	4,4'-二氨基二苯基甲烷	>98.0%(T)	240
101-80-4	O0088-25G	4,4'-Diaminodiphenyl Ether	4,4'-二氨基二苯醚	>98.0%(GC)(T)	105
101-80-4	O0088-100G	4,4'-Diaminodiphenyl Ether	4,4'-二氨基二苯醚	>98.0%(GC)(T)	250
101-80-4	O0088-500G	4,4'-Diaminodiphenyl Ether	4,4'-二氨基二苯醚	>98.0%(GC)(T)	715
10340-00-8	B4176-1G	cis -1,3-Bis(aminomethyl)cyclohexane	反-1,3-二(氨基甲基)环己烷	>98.0%(GC)(T)	850
1038-66-0	D1632-1G	4,4'-Diaminooctafluorobiphenyl	4,4'-二氨基八氟联苯	>97.0%(GC)	405
1038-66-0	D1632-5G	4,4'-Diaminooctafluorobiphenyl	4,4'-二氨基八氟联苯	>97.0%(GC)	1,320
10517-44-9	T0613-25G	1,3-Diaminopropane Dihydrochloride	1,3-二氨基丙烷二盐酸盐	>97.0%(T)	380
10517-44-9	T0613-100G	1,3-Diaminopropane Dihydrochloride	1,3-二氨基丙烷二盐酸盐	>97.0%(T)	1,390
10526-07-5	B1370-5G	1,3-Bis(3-aminophenoxy)benzene	1,3-双(3-氨基苯氧基)苯	>98.0%(LC)(T)	890
10526-07-5	B1370-25G	1,3-Bis(3-aminophenoxy)benzene	1,3-双(3-氨基苯氧基)苯	>98.0%(LC)(T)	2,950
10563-26-5	B1952-25ML	N,N'-Bis(3-aminopropyl)ethylenediamine	N,N'-双(3-氨丙基)乙二胺	>98.0%(GC)(T)	99
10563-26-5	B1952-500ML	N,N'-Bis(3-aminopropyl)ethylenediamine	N,N'-双(3-氨丙基)乙二胺	>98.0%(GC)(T)	620
105-83-9	B0821-25ML	3,3'-Diamino-N-methyldipropylamine	3,3'-二氨基-N-甲基二丙胺	>98.0%(GC)(T)	205
105-83-9	B0821-500ML	3,3'-Diamino-N-methyldipropylamine	3,3'-二氨基-N-甲基二丙胺	>98.0%(GC)(T)	1,130
106246-33-7	M3183-25G	4,4'-Methylenebis(3-chloro-2,6-diethylaniline)	4,4'-亚甲基双(3-氯-2,6-二乙基苯胺)	>98.0%(T)	350
106-50-3	P0170-25G	1,4-Phenylenediamine	1,4-苯二胺	>98.0%(GC)(T)	90
106-50-3	P0170-250G	1,4-Phenylenediamine	1,4-苯二胺	>98.0%(GC)(T)	225
107934-60-1	B2693-5G	9,9-Bis(4-amino-3-methylphenyl)fluorene	9,9-双(4-氨基-3-甲基苯基)芴	>98.0%(T)	480
107934-60-1	B2693-25G	9,9-Bis(4-amino-3-methylphenyl)fluorene	9,9-双(4-氨基-3-甲基苯基)芴	>98.0%(T)	1,590
107934-68-9	B2690-5G	9,9-Bis(4-amino-3-chlorophenyl)fluorene	9,9-双(4-氨基-3-氯苯基)芴	>98.0%(LC)(T)	1,190
108-45-2	P1892-25G	1,3-Phenylenediamine	1,3-苯二胺	>98.0%(GC)(T)	150
108-45-2	P1892-500G	1,3-Phenylenediamine	1,3-苯二胺	>98.0%(GC)(T)	525
108-45-2	P1911-25G	1,3-Phenylenediamine	1,3-苯二胺	>98.0%(GC)(T)	290
108-45-2	P1911-250G	1,3-Phenylenediamine	1,3-苯二胺	>98.0%(GC)(T)	990
1095-78-9	B1400-1G	2,2-Bis(4-aminophenyl)hexafluoropropane	2,2-双(4-氨基苯基)六氟丙烷	>98.0%(GC)(T)	460
1095-78-9	B1400-5G	2,2-Bis(4-aminophenyl)hexafluoropropane	2,2-双(4-氨基苯基)六氟丙烷	>98.0%(GC)(T)	1,165
1095-78-9	B1400-25G	2,2-Bis(4-aminophenyl)hexafluoropropane	2,2-双(4-氨基苯基)六氟丙烷	>98.0%(GC)(T)	4,390
109-76-2	D0114-25ML	1,3-Diaminopropane	1,3-二氨基丙烷	>98.0%(GC)	150
109-76-2	D0114-500ML	1,3-Diaminopropane	1,3-二氨基丙烷	>98.0%(GC)	440
110-60-1	D0239-25G	1,4-Diaminobutane	1,4-丁二胺	>98.0%(GC)(T)	195
110-60-1	D0239-400G	1,4-Diaminobutane	1,4-丁二胺	>98.0%(GC)(T)	995
111-40-0	D0493-25ML	Diethylenetriamine	二亚乙基三胺	>98.0%(GC)(T)	120
111-40-0	D0493-500ML	Diethylenetriamine	二亚乙基三胺	>98.0%(GC)(T)	265
112-24-3	T0429-25ML	Triethylenetetramine	三亚乙基四胺	>60.0%(GC)	105
112-24-3	T0429-500ML	Triethylenetetramine	三亚乙基四胺	>60.0%(GC)	235
1141-88-4	D1246-25G	2,2'-Dithiodianiline	2,2'-二硫二苯胺	>98.0%(LC)(T)	720
117-61-3	B0395-25G	2,2'-Benzidinedisulfonic Acid (contains 30% Water at maximum)	2,2'-联苯胺二磺酸(最多含30%的水)	>70.0%(T)	220
117-61-3	B0395-500G	2,2'-Benzidinedisulfonic Acid (contains 30% Water at maximum)	2,2'-联苯胺二磺酸(最多含30%的水)	>70.0%(T)	2,030
118727-34-7	T2728-5G	1,3,5-Tris(4-aminophenyl)benzene	1,3,5-三 (4-氨基苯基)苯	>93.0%(LC)(T)	3,255
1198-63-6	T2019-1G	2,4,5,6-Tetrafluoro-1,3-phenylenediamine	2,4,5,6-四氟-1,3-苯二胺	>95.0%(GC)	490
1198-63-6	T2019-5G	2,4,5,6-Tetrafluoro-1,3-phenylenediamine	2,4,5,6-四氟-1,3-苯二胺	>95.0%(GC)	1,420
1198-64-7	T1110-1G	2,3,5,6-Tetrafluoro-1,4-phenylenediamine	2,3,5,6-四氟-1,4-苯二胺	>98.0%(GC)(T)	2,230
119-90-4	D1344-25G	o-Dianisidine	邻联茴香胺	>98.0%(LC)	360
119-90-4	D1344-100G	o-Dianisidine	邻联茴香胺	>98.0%(LC)	975
119-93-7	T0253-25G	o-Tolidine	邻联甲苯胺	>98.0%(GC)	355
119-93-7	T0253-250G	o-Tolidine	邻联甲苯胺	>98.0%(GC)	1,990
119-93-7	T1913-25G	o-Tolidine	联邻甲苯胺	>98.0%(LC)(T)	440
124-09-4	D0095-25G	1,6-Diaminohexane	1,6-己二胺	>99.0%(GC)(T)	145
124-09-4	D0095-500G	1,6-Diaminohexane	1,6-己二胺	>99.0%(GC)(T)	385
127926-65-2	B2691-5G	9,9-Bis(4-amino-3-fluorophenyl)fluorene	9,9-双(4-氨基-3-氟苯基)芴	>98.0%(LC)(N)	715
13080-85-8	B1671-5G	4,4'-Bis(4-aminophenoxy)biphenyl	4,4'-双(4-氨基苯氧基)联苯	>98.0%(T)	380
13080-85-8	B1671-25G	4,4'-Bis(4-aminophenoxy)biphenyl	4,4'-双(4-氨基苯氧基)联苯	>98.0%(T)	990
13080-86-9	B1551-25G	2,2-Bis[4-(4-aminophenoxy)phenyl]propane	2,2-双[4-(4-氨基苯氧基)苯基]丙烷	>98.0%(LC)(T)	156
13080-86-9	B1551-250G	2,2-Bis[4-(4-aminophenoxy)phenyl]propane	2,2-双[4-(4-氨基苯氧基)苯基]丙烷	>98.0%(LC)(T)	1,080
13080-89-2	B1682-25G	Bis[4-(4-aminophenoxy)phenyl] Sulfone	双[4-(4-氨基苯氧基)苯基]砜	>98.0%(LC)(T)	760
131-14-6	D3180-25G	2,6-Diaminoanthraquinone	2,6-二氨基蒽醌	>97.0%(N)	690
13138-48-2	D0754-1G	3,3'-Dimethylnaphthidine [for Colorimetric Determination of Cl in Water]	3,3'-二甲基联萘胺[用于水中氯的比色测定]	>97.0%(T)	1,450
13138-48-2	D0754-5G	3,3'-Dimethylnaphthidine [for Colorimetric Determination of Cl in Water]	3,3'-二甲基联萘胺[用于水中氯的比色测定]	>97.0%(T)	4,990
13548-69-1	D0093-5G	2,7-Diaminofluorene Dihydrochloride	2,7-二氨基芴二盐酸盐	>98.0%(LC)	1,430
13548-69-1	D0093-25G	2,7-Diaminofluorene Dihydrochloride	2,7-二氨基芴二盐酸盐	>98.0%(LC)	4,380

13680-35-8	M1897-25G	4,4'-Methylenebis(2,6-diethylaniline)	4,4'-亚甲基双(2,6-二乙基苯胺)	>98.0%(GC)(T)	310
13680-35-8	M1897-500G	4,4'-Methylenebis(2,6-diethylaniline)	4,4'-亚甲基双(2,6-二乙基苯胺)	>98.0%(GC)(T)	2,150
139-65-1	T0632-25G	Bis(4-aminophenyl) Sulfide	双(4-氨基苯基)硫醚	>98.0%(LC)(T)	1,150
14544-47-9	T3695-1G	4,4',4''-(1,3,5-Triazine-2,4,6-triyl)trianiline	4,4',4''-(1,3,5-三嗪-2,4,6-三基)三苯胺	>98.0%(LC)	990
14544-47-9	T3695-5G	4,4',4''-(1,3,5-Triazine-2,4,6-triyl)trianiline	4,4',4''-(1,3,5-三嗪-2,4,6-三基)三苯胺	>98.0%(LC)	3,490
1476-39-7	D0099-5G	1,5-Diaminopentane Dihydrochloride	1,5-戊二胺二盐酸盐	>98.0%(N)	515
1476-39-7	D0099-25G	1,5-Diaminopentane Dihydrochloride	1,5-戊二胺二盐酸盐	>98.0%(N)	1,785
1477-55-0	D0127-25G	<i>m</i> -Xylylenediamine	间苯二甲胺	>99.0%(GC)	225
1477-55-0	D0127-100G	<i>m</i> -Xylylenediamine	间苯二甲胺	>99.0%(GC)	450
1477-55-0	D0127-500G	<i>m</i> -Xylylenediamine	间苯二甲胺	>99.0%(GC)	935
14923-84-3	D2160-100MG	1,6-Diaminopyrene	1,6-二氨基苝	>98.0%(N)	3,290
14923-84-3	D2160-500MG	1,6-Diaminopyrene	1,6-二氨基苝	>98.0%(N)	8,890
15499-84-0	B1549-25G	9,9-Bis(4-aminophenyl)fluorene	9,9-双(4-氨基苯基)芴	>98.0%(T)	790
15499-84-0	B1549-100G	9,9-Bis(4-aminophenyl)fluorene	9,9-双(4-氨基苯基)芴	>98.0%(T)	2,690
15499-84-0	B2654-1G	9,9-Bis(4-aminophenyl)fluorene (purified by sublimation)	9,9-双(4-氨基苯基)芴(升华提纯)	>99.0%(LC)(T)	680
15520-10-2	M0205-25ML	2-Methyl-1,5-diaminopentane	2-甲基-1,5-二氨基戊烷	>98.0%(GC)(T)	215
15520-10-2	M0205-500ML	2-Methyl-1,5-diaminopentane	2-甲基-1,5-二氨基戊烷	>98.0%(GC)(T)	460
15721-02-5	T0933-25G	2,2',5,5'-Tetrachlorobenzidine	2,2',5,5'-四氯代联苯胺	>98.0%(LC)(N)	390
15721-02-5	T0933-500G	2,2',5,5'-Tetrachlorobenzidine	2,2',5,5'-四氯代联苯胺	>98.0%(LC)(N)	2,890
15827-56-2	C1798-5G	<i>cis</i> -1,4-Cyclohexanediamine	顺-1,4-环己二胺	>98.0%(T)	2,390
15827-56-2	C1798-25G	<i>cis</i> -1,4-Cyclohexanediamine	顺-1,4-环己二胺	>98.0%(T)	6,990
16523-31-2	D1888-5G	4,6-Diaminoresorcinol Dihydrochloride	4,6-二氨基间苯二酚二盐酸盐	>98.0%(N)(T)	790
16523-31-2	D1888-25G	4,6-Diaminoresorcinol Dihydrochloride	4,6-二氨基间苯二酚二盐酸盐	>98.0%(N)(T)	2,600
1761-71-3	M0699-25G	4,4'-Methylenebis(cyclohexylamine) (mixture of isomers)	4,4'-亚甲基双(环己胺)(异构体的混合物)	>97.0%(GC)(T)	175
1761-71-3	M0699-500G	4,4'-Methylenebis(cyclohexylamine) (mixture of isomers)	4,4'-亚甲基双(环己胺)(异构体的混合物)	>97.0%(GC)(T)	898
19430-83-2	D1684-1G	3,4'-Diaminodiphenylmethane	3,4'-二氨基二苯基甲烷	>98.0%(GC)(T)	550
19430-83-2	D1684-5G	3,4'-Diaminodiphenylmethane	3,4'-二氨基二苯基甲烷	>98.0%(GC)(T)	1,450
19430-83-2	D1684-25G	3,4'-Diaminodiphenylmethane	3,4'-二氨基二苯基甲烷	>98.0%(GC)(T)	3,990
19471-12-6	D1683-1G	3,3'-Diaminodiphenylmethane	3,3'-二氨基二苯甲烷	>98.0%(GC)(T)	520
19471-12-6	D1683-5G	3,3'-Diaminodiphenylmethane	3,3'-二氨基二苯甲烷	>98.0%(GC)(T)	1,850
1985-46-2	D2236-1G	2,4-Diamino-6-dimethylamino-1,3,5-triazine	2,4-二氨基-6-二甲氨基-1,3,5-三嗪	>98.0%(LC)(T)	505
1985-46-2	D2236-5G	2,4-Diamino-6-dimethylamino-1,3,5-triazine	2,4-二氨基-6-二甲氨基-1,3,5-三嗪	>98.0%(LC)(T)	1,420
19900-72-2	M1238-25G	4,4'-Methylenebis(2-ethyl-6-methylaniline)	4,4'-亚甲基双(2-乙基-6-甲基苯胺)	>98.0%(GC)(T)	90
20103-09-7	D1873-25G	2,5-Dichloro-1,4-phenylenediamine	2,5-二氯-1,4-苯二胺	>98.0%(GC)(T)	550
20103-09-7	D1873-250G	2,5-Dichloro-1,4-phenylenediamine	2,5-二氯-1,4-苯二胺	>98.0%(GC)(T)	1,990
20325-40-0	D1657-25G	<i>o</i> -Dianisidine Dihydrochloride	<i>o</i> -二甲氧基苯胺二盐酸盐	>98.0%(HPLC)	990
20325-40-0	D1657-500G	<i>o</i> -Dianisidine Dihydrochloride	<i>o</i> -二甲氧基苯胺二盐酸盐	>98.0%(HPLC)	3,690
20638-07-7	B2692-5G	9,9-Bis(3-amino-4-hydroxyphenyl)fluorene	9,9-双(3-氨基-4-羟苯基)芴	>98.0%(LC)	1,015
2121-79-1	C1799-5G	<i>cis</i> -1,4-Cyclohexanediamine Dihydrochloride	顺-1,4-环己二胺二盐酸盐	>98.0%(T)	960
2121-79-1	C1799-25G	<i>cis</i> -1,4-Cyclohexanediamine Dihydrochloride	顺-1,4-环己二胺二盐酸盐	>98.0%(T)	2,990
2243-62-1	D0101-25G	1,5-Diaminonaphthalene	1,5-二氨基萘	>98.0%(GC)(T)	415
2243-62-1	D0101-100G	1,5-Diaminonaphthalene	1,5-二氨基萘	>98.0%(GC)(T)	995
2243-62-1	D0101-500G	1,5-Diaminonaphthalene	1,5-二氨基萘	>98.0%(GC)(T)	3,300
2243-62-1	D5689-1G	1,5-Diaminonaphthalene (purified by sublimation)	1,5-二氨基萘(升华提纯)	>99.5%(GC)	690
2243-62-1	D5689-5G	1,5-Diaminonaphthalene (purified by sublimation)	1,5-二氨基萘(升华提纯)	>99.5%(GC)	1,850
22535-90-6	B1724-25G	3,9-Bis[2-(3,5-diamino-2,4,6-triazaphenyl)ethyl]-2,4,8,10-tetraoxaspiro[5.5]undecane	3,9-双[2-(3,5-二氨基-2,4,6-三氮杂苯基)乙基]-2,4,8,10-四氧杂螺[5.5]十一烷	>98.0%(T)	290
2373-98-0	D2312-5G	3,3'-Dihydroxybenzidine	3,3'-二羟基联苯胺	>99.0%(T)	935
2373-98-0	D2312-25G	3,3'-Dihydroxybenzidine	3,3'-二羟基联苯胺	>99.0%(T)	3,140
2400-78-4	M1657-1G	2-Methyl-1,3-propanediamine	2-甲基-1,3-丙二胺	>98.0%(GC)(T)	860
2400-78-4	M1657-5G	2-Methyl-1,3-propanediamine	2-甲基-1,3-丙二胺	>98.0%(GC)(T)	3,290
2469-55-8	B1552-5G	1,3-Bis(3-aminopropyl)tetramethyldisiloxane [Monomer for silicon modified polyamides]	1,3-双(3-氨基丙基)四甲基二硅氧烷[硅改性聚酰胺用单体]	>83.0%(GC)	166
2469-55-8	B1552-25G	1,3-Bis(3-aminopropyl)tetramethyldisiloxane [Monomer for silicon modified polyamides]	1,3-双(3-氨基丙基)四甲基二硅氧烷[硅改性聚酰胺用单体]	>83.0%(GC)	729
2479-46-1	B1680-25G	1,3-Bis(4-aminophenoxy)benzene	1,3-双(4-氨基氧基)苯	>98.0%(GC)(T)	295
2549-93-1	B1083-5G	1,4-Bis(aminomethyl)cyclohexane (<i>cis</i> - and <i>trans</i> - mixture)	1,4-双(氨基甲)环己烷(顺反异构体混和物)	>98.0%(GC)(T)	405
2549-93-1	B1083-25G	1,4-Bis(aminomethyl)cyclohexane (<i>cis</i> - and <i>trans</i> - mixture)	1,4-双(氨基甲)环己烷(顺反异构体混和物)	>98.0%(GC)(T)	990
2579-20-6	B1005-25ML	1,3-Bis(aminomethyl)cyclohexane (<i>cis</i> - and <i>trans</i> - mixture)	1,3-双(氨基甲)环己烷(顺反异构体混和物)	>98.0%(GC)(T)	275
2579-20-6	B1005-500ML	1,3-Bis(aminomethyl)cyclohexane (<i>cis</i> - and <i>trans</i> - mixture)	1,3-双(氨基甲)环己烷(顺反异构体混和物)	>98.0%(GC)(T)	1,290
2615-25-0	C1426-5G	<i>trans</i> -1,4-Cyclohexanediamine	反-1,4-环己二胺	>98.0%(GC)(T)	315
2615-25-0	C1426-25G	<i>trans</i> -1,4-Cyclohexanediamine	反-1,4-环己二胺	>98.0%(GC)(T)	990
2615-25-0	C1426-100G	<i>trans</i> -1,4-Cyclohexanediamine	反-1,4-环己二胺	>98.0%(GC)(T)	2,395
2657-87-6	D1924-5G	3,4'-Diaminodiphenyl Ether	3,4'-二氨基二苯醚	>97.0%(GC)(T)	200
2657-87-6	D1924-25G	3,4'-Diaminodiphenyl Ether	3,4'-二氨基二苯醚	>97.0%(GC)(T)	620
26772-34-9	C2801-1G	<i>cis</i> -1,3-Cyclohexanediamine	反-1,3-环己烷二胺	>98.0%(GC)(T)	1,230
26772-34-9	C2801-5G	<i>cis</i> -1,3-Cyclohexanediamine	反-1,3-环己烷二胺	>98.0%(GC)(T)	4,150
2687-27-6	B3853-25G	1,3-Bis[2-(4-aminophenyl)-2-propyl]benzene	1,3-双[2-(4-氨基苯基)-2-丙基]苯	>98.0%(GC)(T)	440
26883-70-5	C2802-200MG	<i>trans</i> -1,3-Cyclohexanediamine	顺-1,3-环己烷二胺	>97.0%(T)	990
26883-70-5	C2802-1G	<i>trans</i> -1,3-Cyclohexanediamine	顺-1,3-环己烷二胺	>97.0%(T)	3,450
2716-10-1	B1562-25G	α,α' -Bis(4-aminophenyl)-1,4-diisopropylbenzene	α,α' -双(4-氨基苯基)-1,4-二异丙基苯	>99.0%(GC)	495
2716-10-1	B1562-500G	α,α' -Bis(4-aminophenyl)-1,4-diisopropylbenzene	α,α' -双(4-氨基苯基)-1,4-二异丙基苯	>99.0%(GC)	3,520
2752-17-2	O0278-1G	2,2'-Oxybis(ethylamine)	2,2'-氧代双(乙胺)	>98.0%(GC)(T)	995
2752-17-2	O0278-5G	2,2'-Oxybis(ethylamine)	2,2'-氧代双(乙胺)	>98.0%(GC)(T)	3,750
2752-17-2	O0278-25G	2,2'-Oxybis(ethylamine)	2,2'-氧代双(乙胺)	>98.0%(GC)(T)	7,950
2783-17-7	D0091-25G	1,12-Diaminododecane	1,12-二氨基十二烷	>98.0%(GC)(T)	305
2783-17-7	D0091-100G	1,12-Diaminododecane	1,12-二氨基十二烷	>98.0%(GC)(T)	920
2783-17-7	D0091-500G	1,12-Diaminododecane	1,12-二氨基十二烷	>98.0%(GC)(T)	2,495
2855-13-2	I0228-25ML	Isophoronediamine (<i>cis</i> - and <i>trans</i> - mixture)	异佛尔酮二胺(顺反异构体混和物)	>99.0%(GC)	150
2855-13-2	I0228-500ML	Isophoronediamine (<i>cis</i> - and <i>trans</i> - mixture)	异佛尔酮二胺(顺反异构体混和物)	>99.0%(GC)	485
29213-03-4	D4384-1G	2,6-Dibromo-1,4-phenylenediamine	2,6-二溴-1,4-苯二胺	>98.0%(GC)(T)	1,290
30203-11-3	B1681-25G	Bis[4-(3-aminophenoxy)phenyl] Sulfone	双[4-(3-氨基苯氧基)苯基]砜	>98.0%(LC)(T)	450
30269-04-6	D2168-100MG	1,8-Diaminopyrene	1,8-二氨基苝	>97.0%(LC)	2,095
306-67-2	B1468-5G	<i>N,N'</i> -Bis(3-aminopropyl)-1,4-butanediamine Tetrahydrochloride	<i>N,N'</i> -双(3-胺丙基)-1,4-丁二胺四盐酸盐	>98.0%(N)(T)	1,600
306-67-2	B1468-25G	<i>N,N'</i> -Bis(3-aminopropyl)-1,4-butanediamine Tetrahydrochloride	<i>N,N'</i> -双(3-胺丙基)-1,4-丁二胺四盐酸盐	>98.0%(N)(T)	5,610
3102-87-2	T1457-5G	2,3,5,6-Tetramethyl-1,4-phenylenediamine	2,3,5,6-四甲基-1,4-苯二胺	>98.0%(GC)(T)	390
3102-87-2	T1457-25G	2,3,5,6-Tetramethyl-1,4-phenylenediamine	2,3,5,6-四甲基-1,4-苯二胺	>98.0%(GC)(T)	1,380
3114-70-3	C0814-5ML	1,4-Cyclohexanediamine (<i>cis</i> - and <i>trans</i> - mixture)	1,4-环己烷二胺(顺反异构体混和物)	>97.0%(GC)(T)	390
3114-70-3	C0814-25ML	1,4-Cyclohexanediamine (<i>cis</i> - and <i>trans</i> - mixture)	1,4-环己烷二胺(顺反异构体混和物)	>97.0%(GC)(T)	990
3282-99-3	B2076-5G	1,1-Bis(4-aminophenyl)cyclohexane	1,1-双(4-氨基苯基)环己烷	>98.0%(GC)	1,450

3282-99-3	B2076-25G	1,1-Bis(4-aminophenyl)cyclohexane	1,1-双(4-氨基苯基)环己烷	>98.0%(GC)	4,200
333-18-6	E0078-25G	Ethylenediamine Dihydrochloride	乙二胺二盐酸盐	>98.0%(N)	180
333-18-6	E0078-500G	Ethylenediamine Dihydrochloride	乙二胺二盐酸盐	>98.0%(N)	755
333-93-7	D0081-25G	1,4-Diaminobutane Dihydrochloride	1,4-二氨基丁烷二盐酸盐	>98.0%(T)	470
333-93-7	D0081-500G	1,4-Diaminobutane Dihydrochloride	1,4-二氨基丁烷二盐酸盐	>98.0%(T)	3,490
3365-85-3	D3390-1G	4,4"-Diamino-p-terphenyl	4,4"-二氨基对三联苯	>98.0%(LC)(T)	755
3365-85-3	D3390-5G	4,4"-Diamino-p-terphenyl	4,4"-二氨基对三联苯	>98.0%(LC)(T)	2,990
3385-21-5	C0813-5ML	1,3-Cyclohexanediamine (<i>cis</i> - and <i>trans</i> - mixture)	1,3-环己烷二胺(顺反异构体混和物)	>95.0%(GC)(T)	815
3385-21-5	C0813-25ML	1,3-Cyclohexanediamine (<i>cis</i> - and <i>trans</i> - mixture)	1,3-环己烷二胺(顺反异构体混和物)	>95.0%(GC)(T)	2,155
341-58-2	B1711-5G	2,2'-Bis(trifluoromethyl)benzidine	2,2'-双(三氟甲基)二氨基联苯	>98.0%(GC)(T)	480
341-58-2	B1711-25G	2,2'-Bis(trifluoromethyl)benzidine	2,2'-双(三氟甲基)二氨基联苯	>98.0%(GC)(T)	1,390
34901-14-9	P1948-1G	Polyethylene Glycol Bis(3-aminopropyl) Ether	聚乙二醇双(3-氨基丙基)醚	-	540
34901-14-9	P1948-5G	Polyethylene Glycol Bis(3-aminopropyl) Ether	聚乙二醇双(3-氨基丙基)醚	-	1,520
3491-12-1	B1243-5G	1,4-Bis(4-aminophenoxy)benzene	1,4-双(4-氨基氧基)苯	>98.0%(GC)(T)	290
3491-12-1	B1243-25G	1,4-Bis(4-aminophenoxy)benzene	1,4-双(4-氨基氧基)苯	>98.0%(GC)(T)	890
373-44-4	D0107-25G	1,8-Diaminooctane	1,8-二氨基辛烷	>98.0%(GC)(T)	490
373-44-4	D0107-100G	1,8-Diaminooctane	1,8-二氨基辛烷	>98.0%(GC)(T)	950
38668-46-1	D3238-25G	2,4-Diamino-6-[2-(2-methyl-1-imidazolyl)ethyl]-1,3,5-triazine	2,4-二氨基-6-[2-(2-甲基-1-咪唑基)乙基]-1,3,5-三嗪	>98.0%(LC)(T)	450
4097-88-5	M1085-25ML	2,2'-Diamino- <i>N</i> -methyldiethylamine	2,2'-二氨基- <i>N</i> -甲基二乙胺	>98.0%(GC)	2,500
4246-51-9	D1571-25ML	Diethylene Glycol Bis(3-aminopropyl) Ether	二乙二醇二(3-氨基丙基)醚	>98.0%(GC)(T)	195
4246-51-9	D1571-100ML	Diethylene Glycol Bis(3-aminopropyl) Ether	二乙二醇二(3-氨基丙基)醚	>98.0%(GC)(T)	410
4246-51-9	D1571-500ML	Diethylene Glycol Bis(3-aminopropyl) Ether	二乙二醇二(3-氨基丙基)醚	>98.0%(GC)(T)	895
4403-70-7	A1431-5G	3-Aminobenzylamine	3-氨基苄胺	>98.0%(GC)(T)	295
4403-70-7	A1431-25G	3-Aminobenzylamine	3-氨基苄胺	>98.0%(GC)(T)	890
4403-71-8	A1436-25G	4-Aminobenzylamine	4-氨基苄胺	>98.0%(GC)(T)	1,490
462-94-2	D0108-5ML	1,5-Diaminopentane	1,5-二氨基戊烷	>98.0%(T)	925
462-94-2	D0108-25ML	1,5-Diaminopentane	1,5-二氨基戊烷	>98.0%(T)	2,030
4741-99-5	B1445-1G	<i>N,N'</i> -Bis(2-aminoethyl)-1,3-propanediamine	<i>N,N'</i> -双(2-氨基乙基)-1,3-丙二胺	>97.0%(GC)	350
4741-99-5	B1445-5G	<i>N,N'</i> -Bis(2-aminoethyl)-1,3-propanediamine	<i>N,N'</i> -双(2-氨基乙基)-1,3-丙二胺	>97.0%(GC)	1,290
50729-75-4	D3239-25G	2,4-Diamino-6-[2-(2-undecyl-1-imidazolyl)ethyl]-1,3,5-triazine	2,4-二氨基-6-[2-(2-十一烷基-1-咪唑基)乙基]-1,3,5-三嗪	>99.0%(T)	450
525-64-4	D0092-1G	2,7-Diaminofluorene	2,7-二氨基苄	>98.0%(LC)	490
525-64-4	D0092-5G	2,7-Diaminofluorene	2,7-二氨基苄	>98.0%(LC)	1,450
53760-27-3	D0041-25G	4,4'-Diaminodiphenylamine Sulfate Hydrate	4,4'-二氨基二苯胺硫酸盐水合物	>97.0%(T)	390
53760-27-3	D0041-500G	4,4'-Diaminodiphenylamine Sulfate Hydrate	4,4'-二氨基二苯胺硫酸盐水合物	>97.0%(T)	3,450
539-48-0	D1018-25G	p-Xylylenediamine	对二甲苯二胺	>99.0%(GC)(T)	835
539-48-0	D1018-100G	p-Xylylenediamine	对二甲苯二胺	>99.0%(GC)(T)	2,050
539-48-0	D1018-500G	p-Xylylenediamine	对二甲苯二胺	>99.0%(GC)(T)	5,805
542-02-9	D0583-25G	2,4-Diamino-6-methyl-1,3,5-triazine	2,4-二氨基-6-甲基-1,3,5-三嗪	>98.0%(T)	140
542-02-9	D0583-500G	2,4-Diamino-6-methyl-1,3,5-triazine	2,4-二氨基-6-甲基-1,3,5-三嗪	>98.0%(T)	635
54628-21-6	D1658-5G	4,4'-Diamino-2,2'-dimethylbibenzyl	2,2'-二甲基-4,4'-二氨基联苄	>95.0%(T)	2,990
54760-75-7	D0120-1G	4,4'-Diaminostilbene Dihydrochloride	4,4'-二氨基二苯乙烯二盐酸盐	>98.0%(LC)(T)	1,145
54760-75-7	D0120-5G	4,4'-Diaminostilbene Dihydrochloride	4,4'-二氨基二苯乙烯二盐酸盐	>98.0%(LC)(T)	3,755
54827-17-7	T1023-1G	3,3',5,5'-Tetramethylbenzidine	3,3',5,5'-四甲基联苯胺	>98.0%(LC)(T)	115
54827-17-7	T1023-5G	3,3',5,5'-Tetramethylbenzidine	3,3',5,5'-四甲基联苯胺	>98.0%(LC)(T)	395
54827-17-7	T1023-25G	3,3',5,5'-Tetramethylbenzidine	3,3',5,5'-四甲基联苯胺	>98.0%(LC)(T)	1,480
55011-44-4	T1419-25G	3,7-Diamino-2,8-dimethyldibenzothiophene Sulfone (contains 2,6-Dimethyl isomer)	3,7-二氨基-2,8-二甲基二苯并噻吩磺(含2,6-二甲基异构体)	>70.0%(LC)	1,190
56-18-8	D0090-25ML	3,3'-Diaminodipropylamine	3,3'-二氨基二丙胺	>98.0%(GC)(T)	245
56-18-8	D0090-500ML	3,3'-Diaminodipropylamine	3,3'-二氨基二丙胺	>98.0%(GC)(T)	850
56602-77-8	B3852-25G	Bis(aminomethyl)norbornane (mixture of isomers)	双(氨基甲基)降莰烷(含有异构体混合物)	>98.0%(T)	230
56602-77-8	B3852-500G	Bis(aminomethyl)norbornane (mixture of isomers)	双(氨基甲基)降莰烷(含有异构体混合物)	>98.0%(T)	940
58139-59-6	D4273-200MG	2,2'-Diamino-4,4'-bithiazole	2,2'-二氨基-4,4'-双噻唑	>98.0%(LC)(T)	555
58139-59-6	D4273-1G	2,2'-Diamino-4,4'-bithiazole	2,2'-二氨基-4,4'-双噻唑	>98.0%(LC)(T)	2,310
5873-51-8	B2928-25G	Bis(2-aminophenyl) Sulfide	双(2-氨基苯基)硫醚	>98.0%(LC)(T)	995
599-61-1	B0394-25G	Bis(3-aminophenyl) Sulfone	双(3-氨基苯基)磺	>98.0%(T)	190
599-61-1	B0394-500G	Bis(3-aminophenyl) Sulfone	双(3-氨基苯基)磺	>98.0%(T)	1,100
6055-52-3	D0096-25G	1,6-Diaminohexane Dihydrochloride	1,6-己二胺二盐酸盐	>98.0%(T)	320
6055-52-3	D0096-500G	1,6-Diaminohexane Dihydrochloride	1,6-己二胺二盐酸盐	>98.0%(T)	1,990
611-79-0	D1682-1G	3,3'-Diaminobenzophenone	3,3'-二氨基二苯甲酮	>95.0%(GC)(T)	690
611-79-0	D1682-5G	3,3'-Diaminobenzophenone	3,3'-二氨基二苯甲酮	>95.0%(GC)(T)	2,990
611-98-3	D1561-1G	4,4'-Diaminobenzophenone	4,4'-二氨基二苯甲酮	>98.0%(LC)(T)	390
611-98-3	D1561-5G	4,4'-Diaminobenzophenone	4,4'-二氨基二苯甲酮	>98.0%(LC)(T)	1,490
612-82-8	T0254-25G	o-Tolidine Dihydrochloride	邻联甲苯胺二盐酸盐	>98.0%(T)	340
612-82-8	T0254-500G	o-Tolidine Dihydrochloride	邻联甲苯胺二盐酸盐	>98.0%(T)	2,490
621-95-4	E0346-5G	4,4'-Ethylenedianiline	4,4'-乙烯二苯胺	>97.0%(GC)(T)	700
621-95-4	E0346-25G	4,4'-Ethylenedianiline	4,4'-乙烯二苯胺	>97.0%(GC)(T)	2,260
624-18-0	P0152-25G	1,4-Phenylenediamine Dihydrochloride	1,4-苯二胺二盐酸盐	>99.0%(LC)(T)	175
624-18-0	P0152-500G	1,4-Phenylenediamine Dihydrochloride	1,4-苯二胺二盐酸盐	>99.0%(LC)(T)	1,690
6393-01-7	D2183-25G	2,5-Dimethyl-1,4-phenylenediamine	2,5-二甲基-1,4-苯二胺	>98.0%(GC)(T)	390
6393-01-7	D2183-100G	2,5-Dimethyl-1,4-phenylenediamine	2,5-二甲基-1,4-苯二胺	>98.0%(GC)(T)	1,170
646-19-5	D0094-5G	1,7-Diaminoheptane	1,7-庚二胺	>98.0%(GC)(T)	385
646-19-5	D0094-25G	1,7-Diaminoheptane	1,7-庚二胺	>98.0%(GC)(T)	1,155
646-25-3	D0085-25G	1,10-Diaminodecane	1,10-癸二胺	>98.0%(GC)(T)	610
646-25-3	D0085-100G	1,10-Diaminodecane	1,10-癸二胺	>98.0%(GC)(T)	1,950
6780-13-8	E0081-25ML	Ethylenediamine Monohydrate	乙二胺一水合物	>98.0%(T)	250
6780-13-8	E0081-500ML	Ethylenediamine Monohydrate	乙二胺一水合物	>98.0%(T)	790
6864-37-5	M1422-25ML	4,4'-Methylenebis(2-methylcyclohexylamine) (mixture of isomers)	4,4'-亚甲基双(2-甲基环己胺) (异构体混合物)	>99.0%(GC)	325
6864-37-5	M1422-100ML	4,4'-Methylenebis(2-methylcyclohexylamine) (mixture of isomers)	4,4'-亚甲基双(2-甲基环己胺) (异构体混合物)	>99.0%(GC)	620
6864-37-5	M1422-500ML	4,4'-Methylenebis(2-methylcyclohexylamine) (mixture of isomers)	4,4'-亚甲基双(2-甲基环己胺) (异构体混合物)	>99.0%(GC)	1,280
68960-97-4	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	>97.0%(GC)	1,690
69563-88-8	B1398-5G	2,2-Bis[4-(4-aminophenoxy)phenyl]hexafluoropropane	2,2-双[4-(4-氨基苯氧基)苯]六氟丙烷	>98.0%(LC)(T)	250
69563-88-8	B1398-25G	2,2-Bis[4-(4-aminophenoxy)phenyl]hexafluoropropane	2,2-双[4-(4-氨基苯氧基)苯]六氟丙烷	>98.0%(LC)(T)	840
722-27-0	D0291-5G	4,4'-Dithiodianiline	4,4'-二硫代二苯胺	>98.0%(LC)(T)	855
722-27-0	D0291-25G	4,4'-Dithiodianiline	4,4'-二硫代二苯胺	>98.0%(LC)(T)	2,410
7300-34-7	B1201-25ML	1,4-Butanediol Bis(3-aminopropyl) Ether	1,4-丁二醇双(3-氨基丙基)醚	>98.0%(GC)	370
7300-34-7	B1201-500ML	1,4-Butanediol Bis(3-aminopropyl) Ether	1,4-丁二醇双(3-氨基丙基)醚	>98.0%(GC)	2,150
7328-91-8	D1570-25G	2,2-Dimethyl-1,3-propanediamine	2,2-二甲基-1,3-丙二胺	>98.0%(GC)(T)	485
7328-91-8	D1570-400G	2,2-Dimethyl-1,3-propanediamine	2,2-二甲基-1,3-丙二胺	>98.0%(GC)(T)	2,245
7545-50-8	B2859-5G	Bis(3-amino-4-hydroxyphenyl) Sulfone	双(3-氨基-4-羟苯基)磺	>98.0%(LC)	695
7545-50-8	B2859-25G	Bis(3-amino-4-hydroxyphenyl) Sulfone	双(3-氨基-4-羟苯基)磺	>98.0%(LC)	2,095
75464-52-7	D2022-5G	2,5-Diamino-1,4-benzenedithiol Dihydrochloride	2,5-二氨基-1,4-苯二硫酚二盐酸盐	>97.0%(LC)	2,450

75804-28-3	D3212-1G	2,3-Dimethyl-2,3-butanediamine Dihydrochloride	2,3-二甲基-2,3-丁二胺二盐酸盐	>98.0%(N)(T)	715
75804-28-3	D3212-5G	2,3-Dimethyl-2,3-butanediamine Dihydrochloride	2,3-二甲基-2,3-丁二胺二盐酸盐	>98.0%(N)(T)	2,030
76787-89-8	D0481-1G	3,3'-Diethylbenzidine Dihydrochloride	3,3'-二乙基对二氨基联苯二盐酸盐	>97.0%(T)	865
78-90-0	D0113-25ML	1,2-Diaminopropane	1,2-二氨基丙烷	>98.0%(GC)(T)	130
78-90-0	D0113-500ML	1,2-Diaminopropane	1,2-二氨基丙烷	>98.0%(GC)(T)	435
80-08-0	D0089-25G	Bis(4-aminophenyl) Sulfone	双(4-氨基苯基)砒	>98.0%(LC)(T)	85
80-08-0	D0089-100G	Bis(4-aminophenyl) Sulfone	双(4-氨基苯基)砒	>98.0%(LC)(T)	250
80-08-0	D0089-500G	Bis(4-aminophenyl) Sulfone	双(4-氨基苯基)砒	>98.0%(LC)(T)	775
81-11-8	D0121-25G	4,4'-Diaminostilbene-2,2'-disulfonic Acid	4,4'-二氨基二苯乙烯-2,2'-二磺酸	>94.0%(T)	170
81-11-8	D0121-100G	4,4'-Diaminostilbene-2,2'-disulfonic Acid	4,4'-二氨基二苯乙烯-2,2'-二磺酸	>94.0%(T)	390
81-11-8	D0121-500G	4,4'-Diaminostilbene-2,2'-disulfonic Acid	4,4'-二氨基二苯乙烯-2,2'-二磺酸	>94.0%(T)	1,120
811-93-8	D2102-5ML	1,2-Diamino-2-methylpropane	1,2-二氨基-2-甲基丙烷	>97.0%(GC)(T)	1,230
811-93-8	D2102-25ML	1,2-Diamino-2-methylpropane	1,2-二氨基-2-甲基丙烷	>97.0%(GC)(T)	3,930
822-08-2	D2075-1G	1,11-Diaminoundecane	1,11-十一烷二胺	>98.0%(GC)(T)	720
822-08-2	D2075-5G	1,11-Diaminoundecane	1,11-十一烷二胺	>98.0%(GC)(T)	1,990
83558-87-6	B1415-5G	2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane	2,2-双(3-氨基-4-羟苯基)六氟丙烷	>98.0%(T)	95
83558-87-6	B1415-25G	2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane	2,2-双(3-氨基-4-羟苯基)六氟丙烷	>98.0%(T)	350
838-88-0	D2046-25G	4,4'-Diamino-3,3'-dimethyldiphenylmethane	4,4'-二氨基-3,3'-二甲基二苯甲烷	>97.0%(T)	1,490
84-67-3	T3098-25G	<i>m</i> -Tolidine	间联甲苯胺	>98.0%(GC)(T)	490
851042-10-9	D4719-200MG	2,7-Diamino-9,9-di-n-octylfluorene	2,7-二氨基-9,9-二正辛基芴	>98.0%(LC)(T)	630
851042-10-9	D4719-1G	2,7-Diamino-9,9-di-n-octylfluorene	2,7-二氨基-9,9-二正辛基芴	>98.0%(LC)(T)	2,305
86-71-5	D2116-1G	3,6-Diaminocarbazole	3,6-二氨基咔唑	>98.0%(T)	1,780
86-71-5	D2116-5G	3,6-Diaminocarbazole	3,6-二氨基咔唑	>98.0%(T)	5,990
868272-85-9	D0078-5G	3,3'-Diaminobenzidine Tetrahydrochloride Hydrate	3,3'-二氨基联苯胺四盐酸盐水合物	>98.0%(LC)(N)	650
868272-85-9	D0078-25G	3,3'-Diaminobenzidine Tetrahydrochloride Hydrate	3,3'-二氨基联苯胺四盐酸盐水合物	>98.0%(LC)(N)	1,880
871-76-1	T1538-10G	2,2'-Thiobis(ethylamine)	2,2'-硫代双(乙胺)	>98.0%(T)	1,930
91-76-9	D0111-25G	Benzoguanamine	苯代三聚氰胺	>99.0%(LC)	130
91-76-9	D0111-500G	Benzoguanamine	苯代三聚氰胺	>99.0%(LC)	315
91-95-2	D0077-5G	3,3'-Diaminobenzidine	3,3'-二氨基联苯胺	>98.0%(LC)	500
91-95-2	D0077-25G	3,3'-Diaminobenzidine	3,3'-二氨基联苯胺	>98.0%(LC)	1,520
92821-64-2	D2167-100MG	1,3-Diaminopyrene	1,3-二氨基芘	>98.0%(LC)	4,660
929-59-9	B1431-25G	1,2-Bis(2-aminoethoxy)ethane	1,2-双(2-氨基乙氧基)乙烷	>98.0%(GC)(T)	240
929-59-9	B1431-100G	1,2-Bis(2-aminoethoxy)ethane	1,2-双(2-氨基乙氧基)乙烷	>98.0%(GC)(T)	750
929-59-9	B1431-500G	1,2-Bis(2-aminoethoxy)ethane	1,2-双(2-氨基乙氧基)乙烷	>98.0%(GC)(T)	1,790
94525-05-0	B4428-5G	1,4-Bis(4-amino-2-trifluoromethylphenoxy)benzene	1,4-双(4-氨基-2-三氟甲基苯氧基)苯	>98.0%(LC)(T)	550
94525-05-0	B4428-25G	1,4-Bis(4-amino-2-trifluoromethylphenoxy)benzene	1,4-双(4-氨基-2-三氟甲基苯氧基)苯	>98.0%(LC)(T)	2,190

钙钛矿太阳能电池 (PSC) 材料

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
-	C3531-1G	Cyclohexanemethylamine Hydrobromide	环己甲胺氢溴酸盐	>98.0%(T)	390
-	C3531-5G	Cyclohexanemethylamine Hydrobromide	环己甲胺氢溴酸盐	>98.0%(T)	1,390
-	D5618-1G	<i>N,N</i> -Dimethyl-1,3-propanediamine Dihydrobromide	<i>N,N</i> -二甲基-1,3-丙二胺二氢溴酸盐	>98.0%(T)	250
-	D5618-5G	<i>N,N</i> -Dimethyl-1,3-propanediamine Dihydrobromide	<i>N,N</i> -二甲基-1,3-丙二胺二氢溴酸盐	>98.0%(T)	750
-	D5619-1G	<i>N,N</i> -Dimethyl-1,3-propanediamine Dihydroiodide	<i>N,N</i> -二甲基-1,3-丙二胺二氢碘酸盐	>97.0%(T)	350
-	D5619-5G	<i>N,N</i> -Dimethyl-1,3-propanediamine Dihydroiodide	<i>N,N</i> -二甲基-1,3-丙二胺二氢碘酸盐	>97.0%(T)	1,290
-	F1152-1G	Formamidinium Tetrafluoroborate	四氟硼酸甲脒	>98.0%(N)	650
-	F1152-5G	Formamidinium Tetrafluoroborate	四氟硼酸甲脒	>98.0%(N)	1,590
-	I1094-1G	Isopentylamine Hydrobromide	异戊胺氢溴酸盐	>98.0%(T)	250
-	I1094-5G	Isopentylamine Hydrobromide	异戊胺氢溴酸盐	>98.0%(T)	850
-	I1095-5G	Isopentylamine Hydroiodide	异戊胺氢碘酸盐	>98.0%(T)	990
-	M3239-1G	2-(4-Methoxyphenyl)ethylamine Hydrobromide	2-(4-甲氧基苯基)乙胺氢溴酸盐	>98.0%(LC)	290
-	M3239-5G	2-(4-Methoxyphenyl)ethylamine Hydrobromide	2-(4-甲氧基苯基)乙胺氢溴酸盐	>98.0%(LC)	990
-	M3240-1G	2-(4-Methoxyphenyl)ethylamine Hydroiodide	2-(4-甲氧基苯基)乙胺氢碘酸盐	>98.0%(LC)	290
-	M3240-5G	2-(4-Methoxyphenyl)ethylamine Hydroiodide	2-(4-甲氧基苯基)乙胺氢碘酸盐	>98.0%(LC)	990
-	N1156-1G	Neopentylamine Hydrobromide	新戊胺氢溴酸盐	>98.0%(T)	390
-	N1156-5G	Neopentylamine Hydrobromide	新戊胺氢溴酸盐	>98.0%(T)	1,290
-	N1157-1G	Neopentylamine Hydroiodide	新戊胺氢碘酸盐	>96.0%(T)	390
-	N1157-5G	Neopentylamine Hydroiodide	新戊胺氢碘酸盐	>96.0%(T)	1,290
-	T3722-1G	(<i>E,E,E,E</i>)-1,2,4,5-Tetrakis[4-[bis(4-methoxyphenyl)amino]styryl]benzene	(<i>E,E,E,E</i>)-1,2,4,5-四[4-[双(4-甲氧基苯基)氨基]苯乙烯基]苯	>98.0%(HPLC)(N)	990
-	T3722-5G	(<i>E,E,E,E</i>)-1,2,4,5-Tetrakis[4-[bis(4-methoxyphenyl)amino]styryl]benzene	(<i>E,E,E,E</i>)-1,2,4,5-四[4-[双(4-甲氧基苯基)氨基]苯乙烯基]苯	>98.0%(HPLC)(N)	2,990
-	T3722-25G	(<i>E,E,E,E</i>)-1,2,4,5-Tetrakis[4-[bis(4-methoxyphenyl)amino]styryl]benzene	(<i>E,E,E,E</i>)-1,2,4,5-四[4-[双(4-甲氧基苯基)氨基]苯乙烯基]苯	>98.0%(HPLC)(N)	12,000
-	T3785-1G	2,4,4-Trimethylpentan-2-amine Hydroiodide	2,4,4-三甲基戊-2-胺氢碘酸盐	>97.0%(T)	250
-	T3785-5G	2,4,4-Trimethylpentan-2-amine Hydroiodide	2,4,4-三甲基戊-2-胺氢碘酸盐	>97.0%(T)	880
-	T3835-1G	4-(Trifluoromethyl)aniline Hydroiodide	4-(三氟甲基)苯胺氢碘酸盐	>98.0%(LC)(N)	390
-	T3835-5G	4-(Trifluoromethyl)aniline Hydroiodide	4-(三氟甲基)苯胺氢碘酸盐	>98.0%(LC)(N)	1,390
-	T3837-1G	4-(Trifluoromethyl)benzylamine Hydrobromide	4-(三氟甲基)苄胺氢溴酸盐	>98.0%(LC)	290
-	T3837-5G	4-(Trifluoromethyl)benzylamine Hydrobromide	4-(三氟甲基)苄胺氢溴酸盐	>98.0%(LC)	990
-	T3838-1G	4-(Trifluoromethyl)benzylamine Hydroiodide	4-(三氟甲基)苄胺氢碘酸盐	>98.0%(LC)	290
-	T3838-5G	4-(Trifluoromethyl)benzylamine Hydroiodide	4-(三氟甲基)苄胺氢碘酸盐	>98.0%(LC)	990
10024-89-2	M3284-5G	Morpholine Hydrochloride	吗啉盐酸盐	>98.0%(T)	490
10024-89-2	M3284-25G	Morpholine Hydrochloride	吗啉盐酸盐	>98.0%(T)	1,490
10031-22-8	L0288-1G	Lead(II) Bromide [for Perovskite precursor]	溴化铅(II) [用于钙钛矿前体]	-	280
10031-22-8	L0288-5G	Lead(II) Bromide [for Perovskite precursor]	溴化铅(II) [用于钙钛矿前体]	-	1,100
10031-22-8	L0288-25G	Lead(II) Bromide [for Perovskite precursor]	溴化铅(II) [用于钙钛矿前体]	-	3,250
10031-22-8	L0346-1G	Lead(II) Bromide (Low water content) [for Perovskite precursor]	溴化铅(II) (低含水量) [用于钙钛矿前体]	>98.0%(T)	485
10031-22-8	L0346-5G	Lead(II) Bromide (Low water content) [for Perovskite precursor]	溴化铅(II) (低含水量) [用于钙钛矿前体]	>98.0%(T)	1,490
10031-24-0	T3573-1G	Tin(II) Bromide [for Perovskite precursor]	溴化锡(II) [用于钙钛矿前体]	>97.0%(T)	490
10031-24-0	T3573-5G	Tin(II) Bromide [for Perovskite precursor]	溴化锡(II) [用于钙钛矿前体]	>97.0%(T)	1,490
10101-63-0	L0279-5G	Lead(II) Iodide (99.99%, trace metals basis) [for Perovskite precursor]	碘化铅(II) [用作钙钛矿前体]	>98.0%(T)	460
10101-63-0	L0279-25G	Lead(II) Iodide (99.99%, trace metals basis) [for Perovskite precursor]	碘化铅(II) [用作钙钛矿前体]	>98.0%(T)	1,390
10101-63-0	L0279-100G	Lead(II) Iodide (99.99%, trace metals basis) [for Perovskite precursor]	碘化铅(II) [用作钙钛矿前体]	>98.0%(T)	3,590
10101-63-0	L0279-1KG	Lead(II) Iodide (99.99%, trace metals basis) [for Perovskite precursor]	碘化铅(II) [用作钙钛矿前体]	>98.0%(T)	25,990
101023-55-6	I1006-1G	Imidazole Hydrobromide (Low water content)	咪唑氢溴酸盐 (低含水量)	>98.0%(LC)(T)	790
101023-55-6	I1006-5G	Imidazole Hydrobromide (Low water content)	咪唑氢溴酸盐 (低含水量)	>98.0%(LC)(T)	2,450
10294-70-9	T3449-1G	Tin(II) Iodide [for Perovskite precursor]	碘化锡(II) [用于钙钛矿前驱体]	>97.0%(T)	485
10294-70-9	T3449-5G	Tin(II) Iodide [for Perovskite precursor]	碘化锡(II) [用于钙钛矿前驱体]	>97.0%(T)	1,600
1040352-82-6	A3292-1G	Acetamidine Hydrobromide	乙脘氢溴酸盐	>98.0%(T)	390

1040352-82-6	A3292-5G	Acetamidine Hydrobromide	乙脘氢溴酸盐	>98.0%(T)	1,390
1048679-01-1	B4576-50MG	Bis-PCBM (mixture of isomers)	双-PCBM (异构体混合物)	-	1,390
10517-44-9	D5253-1G	1,3-Diaminopropane Dihydrochloride (Low water content)	1,3-二氨基丙烷二盐酸盐 (低含水量)	>98.0%(N)(T)	275
10517-44-9	D5253-5G	1,3-Diaminopropane Dihydrochloride (Low water content)	1,3-二氨基丙烷二盐酸盐 (低含水量)	>98.0%(N)(T)	945
1093859-61-0	T3783-1G	2,4,4-Trimethylpentan-2-amine Hydrobromide	2,4,4-三甲基戊-2-胺氢溴酸盐	>97.0%(T)	250
1093859-61-0	T3783-5G	2,4,4-Trimethylpentan-2-amine Hydrobromide	2,4,4-三甲基戊-2-胺氢溴酸盐	>97.0%(T)	850
115383-22-7	B1694-100MG	Fullerene C ₇₀	富勒烯 C ₇₀	>98.0%(HPLC)	1,950
115383-22-7	F1233-100MG	Fullerene C ₇₀ [for organic electronics]	富勒烯C ₇₀ [用于有机电子]	>99.0%(HPLC)	2,490
116469-02-4	P2389-1G	1,4-Phenylenediamine Dihydriodide	1,4-苯二胺二碘化物	>98.0%(T)	2,990
120675-53-8	D5091-1G	1,3-Diaminopropane Dihydriodide	1,3-二氨基丙烷二碘酸盐	>98.0%(N)(T)	560
120675-53-8	D5091-5G	1,3-Diaminopropane Dihydriodide	1,3-二氨基丙烷二碘酸盐	>98.0%(N)(T)	1,790
123847-85-8	D3970-1G	<i>N,N'</i> -Di-1-naphthyl- <i>N,N'</i> -diphenylbenzidine (purified by sublimation)	<i>N,N'</i> -二-1-萘基- <i>N,N'</i> -二苯联苯胺 (升华提纯)	>98.0%(HPLC)(N)	655
123847-85-8	D5126-1G	<i>N,N'</i> -Di-1-naphthyl- <i>N,N'</i> -diphenylbenzidine	<i>N,N'</i> -二-1-萘基- <i>N,N'</i> -二苯基联苯胺	>98.0%(HPLC)	460
123847-85-8	D5126-5G	<i>N,N'</i> -Di-1-naphthyl- <i>N,N'</i> -diphenylbenzidine	<i>N,N'</i> -二-1-萘基- <i>N,N'</i> -二苯基联苯胺	>98.0%(HPLC)	1,490
124-42-5	A0008-25G	Acetamidine Hydrochloride	盐酸乙脘	>95.0%(T)	195
124-42-5	A0008-500G	Acetamidine Hydrochloride	盐酸乙脘	>95.0%(T)	1,100
1245570-04-0	D5615-1G	<i>N,N</i> -Dimethylethylenediamine Dihydrobromide	<i>N,N</i> -二甲基乙二胺二氢溴酸盐	>98.0%(N)	290
1245570-04-0	D5615-5G	<i>N,N</i> -Dimethylethylenediamine Dihydrobromide	<i>N,N</i> -二甲基乙二胺二氢溴酸盐	>98.0%(N)	990
125321-66-6	P2513-100MG	Poly(3-hexylthiophene-2,5-diyl) (regioregular)	聚(3-己基噻吩-2,5-二基) (区域规整)	-	1,255
125321-66-6	P2513-500MG	Poly(3-hexylthiophene-2,5-diyl) (regioregular)	聚(3-己基噻吩-2,5-二基) (区域规整)	-	4,235
132396-99-7	D5769-5G	Diisopropylamine Hydroiodide	二异丙胺氢碘酸盐	>98.0%(N)	990
1373934-14-5	D5757-100MG	<i>N</i> ,2-Diphenyl[60]fulleropyrrolidine (contains 5% Hexane at maximum)	<i>N</i> ,2-二苯基[60]富勒烯吡咯烷 (含≤5%己烷)	>98.0%(HPLC)	4,250
1413269-55-2	F1203-1G	2-(4-Fluorophenyl)ethylamine Hydroiodide	2-(4-氟苯基)乙胺氢碘酸盐	>98.0%(LC)(T)	690
1413269-55-2	F1203-5G	2-(4-Fluorophenyl)ethylamine Hydroiodide	2-(4-氟苯基)乙胺氢碘酸盐	>98.0%(LC)(T)	2,490
1426332-00-4	P2744-100MG	<i>N</i> -Phenyl-2-hexyl[60]fulleropyrrolidine	<i>N</i> -苯基-2-己基[60]富勒烯吡咯烷	>98.0%(HPLC)	4,250
142-64-3	P2491-1G	Piperazine Dihydrochloride	哌嗪二盐酸盐	>98.0%(N)(T)	370
142-64-3	P2491-5G	Piperazine Dihydrochloride	哌嗪二盐酸盐	>98.0%(N)(T)	1,230
142-95-0	O0484-1G	<i>n</i> -Octylamine Hydrochloride	正辛胺盐酸盐	>98.0%(T)	560
142-95-0	O0484-5G	<i>n</i> -Octylamine Hydrochloride	正辛胺盐酸盐	>98.0%(T)	1,890
14320-04-8	P0767-1G	Zinc Phthalocyanine	酞菁锌	>95.0%(T)	185
14320-04-8	P0767-5G	Zinc Phthalocyanine	酞菁锌	>95.0%(T)	620
14320-04-8	P0767-25G	Zinc Phthalocyanine	酞菁锌	>95.0%(T)	1,415
14320-04-8	Z0037-500MG	Zinc Phthalocyanine (purified by sublimation)	酞氰化锌 (升华提纯)	>98.0%(T)	2,350
14488-45-0	P2212-1G	Propylamine Hydroiodide	丙胺氢碘酸盐	>97.0%(N)(T)	650
14488-45-0	P2212-5G	Propylamine Hydroiodide	丙胺氢碘酸盐	>97.0%(N)(T)	2,450
1452099-14-7	A2902-1G	Acetamidine Hydroiodide (Low water content)	乙脘氢碘酸盐 (低含水量)	>98.0%(T)	610
1452099-14-7	A2902-5G	Acetamidine Hydroiodide (Low water content)	乙脘氢碘酸盐 (低含水量)	>98.0%(T)	2,235
146958-06-7	F0973-1G	Formamidine Hydrobromide (Low water content)	甲脘氢溴酸盐 (低含水量)	>98.0%(N)(T)	365
146958-06-7	F0973-5G	Formamidine Hydrobromide (Low water content)	甲脘氢溴酸盐 (低含水量)	>98.0%(N)(T)	1,775
146958-06-7	F0973-25G	Formamidine Hydrobromide (Low water content)	甲脘氢溴酸盐 (低含水量)	>98.0%(N)(T)	3,520
146958-06-7	F1244-1G	Formamidine Hydrobromide (99.99%, trace metals basis) [for Perovskite precursor]	甲脘氢溴酸盐 (99.99%, 微量金属品) [用作钙钛矿前体]	>99.0%(T)(N)	260
146958-06-7	F1244-5G	Formamidine Hydrobromide (99.99%, trace metals basis) [for Perovskite precursor]	甲脘氢溴酸盐 (99.99%, 微量金属品) [用作钙钛矿前体]	>99.0%(T)(N)	890
146958-06-7	F1244-25G	Formamidine Hydrobromide (99.99%, trace metals basis) [for Perovskite precursor]	甲脘氢溴酸盐 (99.99%, 微量金属品) [用作钙钛矿前体]	>99.0%(T)(N)	2,990
147-14-8	P1628-1G	Pigment Blue 15 (purified by sublimation)	颜料蓝 15 (升华提纯)	>98.0%(T)	1,890
14846-47-0	O0442-1G	<i>n</i> -Octylamine Hydrobromide	正辛胺氢溴酸盐	>98.0%(T)	290
14846-47-0	O0442-5G	<i>n</i> -Octylamine Hydrobromide	正辛胺氢溴酸盐	>98.0%(T)	960
148819-81-2	T3834-1G	4-(Trifluoromethyl)aniline Hydrobromide	4-(三氟甲基)苯胺氢溴酸盐	>98.0%(LC)	590
148819-81-2	T3834-5G	4-(Trifluoromethyl)aniline Hydrobromide	4-(三氟甲基)苯胺氢溴酸盐	>98.0%(LC)	2,150
14965-49-2	M2556-1G	Methylamine Hydroiodide (Low water content)	甲胺氢碘酸盐 (低含水量)	>99.0%(N)(T)	240
14965-49-2	M2556-5G	Methylamine Hydroiodide (Low water content)	甲胺氢碘酸盐 (低含水量)	>99.0%(N)(T)	620
14965-49-2	M2556-25G	Methylamine Hydroiodide (Low water content)	甲胺氢碘酸盐 (低含水量)	>99.0%(N)(T)	1,450
14965-49-2	M2556-100G	Methylamine Hydroiodide (Low water content)	甲胺氢碘酸盐 (低含水量)	>99.0%(N)(T)	3,850
151059-43-7	P2213-1G	2-Phenylethylamine Hydroiodide	2-苯乙胺氢碘酸盐	>98.0%(LC)(N)	705
151059-43-7	P2213-5G	2-Phenylethylamine Hydroiodide	2-苯乙胺氢碘酸盐	>98.0%(LC)(N)	2,400
15243-48-8	C3569-1G	Cesium Lead Tribromide (Low water content)	三溴化铅铯 (低含水量)	>98.0%(T)	490
15243-48-8	C3569-5G	Cesium Lead Tribromide (Low water content)	三溴化铅铯 (低含水量)	>98.0%(T)	1,990
15546-43-7	T1812-5G	<i>N,N,N',N'</i> -Tetraphenylbenzidine	<i>N,N,N',N'</i> -四苯基联苯胺	>98.0%(GC)	890
15546-43-7	T1812-25G	<i>N,N,N',N'</i> -Tetraphenylbenzidine	<i>N,N,N',N'</i> -四苯基联苯胺	>98.0%(GC)	2,590
15546-43-7	T3266-1G	<i>N,N,N',N'</i> -Tetraphenylbenzidine (purified by sublimation)	<i>N,N,N',N'</i> -四苯基联苯胺 (升华提纯)	>99.0%(GC)	575
15546-43-7	T3266-5G	<i>N,N,N',N'</i> -Tetraphenylbenzidine (purified by sublimation)	<i>N,N,N',N'</i> -四苯基联苯胺 (升华提纯)	>99.0%(GC)	2,010
15567-09-6	B5186-1G	Butylamine Hydrobromide	丁基胺氢溴酸盐	>98.0%(N)(T)	480
15567-09-6	B5186-5G	Butylamine Hydrobromide	丁基胺氢溴酸盐	>98.0%(N)(T)	1,590
15572-56-2	I0166-25G	Isopropylamine Hydrochloride	异丙胺盐酸盐	>98.0%(N)(T)	225
15572-56-2	I0166-100G	Isopropylamine Hydrochloride	异丙胺盐酸盐	>98.0%(N)(T)	610
15572-56-2	I0166-500G	Isopropylamine Hydrochloride	异丙胺盐酸盐	>98.0%(N)(T)	1,395
160848-22-6	M2088-100MG	[6,6]-Phenyl-C ₆₁ -butyric Acid Methyl Ester	[6,6]-苯基-C ₆₁ -丁酸甲酯	>99.5%(HPLC)	2,180
160848-22-6	P2682-100MG	[6,6]-Phenyl-C ₆₁ -butyric Acid Methyl Ester [for organic electronics]	[6,6]-苯基-C ₆₁ -丁酸甲酯 [用于有机电子]	>99.5%(HPLC)	3,450
1622008-73-4	D5155-200MG	4,4'-(2,3-Dihydrothieno[3,4- <i>b</i>][1,4]dioxine-5,7-diyl)bis[<i>N,N</i> -bis(4-methoxyphenyl)aniline]	4,4'-(2,3-二氢噻吩并[3,4- <i>b</i>][1,4]二氧六环-5,7-二基)双[<i>N,N</i> -双(4-甲氧基苯基)苯胺]	>98.0%(N)	1,100
16450-38-7	A3091-1G	5-Azoniaspiro[4.4]nonane Bromide	5-氮杂螺[4.4]壬烷溴化物	>98.0%(T)	660
16450-38-7	A3091-5G	5-Azoniaspiro[4.4]nonane Bromide	5-氮杂螺[4.4]壬烷溴化物	>98.0%(T)	1,610
1662-01-7	B2695-1G	Bathophenanthroline (purified by sublimation)	红菲绕啉 (升华提纯)	>99.0%(LC)(T)	990
1662-01-7	D0905-1G	Bathophenanthroline	红菲咯啉	>99.0%(T)	850
1662-01-7	D0905-5G	Bathophenanthroline	红菲咯啉	>99.0%(T)	2,550
1705581-28-7	A2984-1G	5-Aminovaleric Acid Hydriodide (Low water content)	5-氨基戊酸氢碘酸盐 (低含水量)	>97.0%(N)(T)	990
1705581-28-7	A2984-5G	5-Aminovaleric Acid Hydriodide (Low water content)	5-氨基戊酸氢碘酸盐 (低含水量)	>97.0%(N)(T)	3,490
1801701-58-5	V0146-1G	V886	V886	>98.0%(HPLC)	1,350
1801701-58-5	V0146-5G	V886	V886	>98.0%(HPLC)	4,450
18041-25-3	C3570-1G	Cesium Lead Triiodide (Low water content)	三碘化铅铯 (低含水量)	>98.0%(T)	490
18041-25-3	C3570-5G	Cesium Lead Triiodide (Low water content)	三碘化铅铯 (低含水量)	>98.0%(T)	1,790
1807536-06-6	F1229-1G	2-(4-Fluorophenyl)ethylamine Hydrobromide	2-(4-氟苯基)乙胺氢溴酸盐	>98.0%(LC)(N)	390
1807536-06-6	F1229-5G	2-(4-Fluorophenyl)ethylamine Hydrobromide	2-(4-氟苯基)乙胺氢溴酸盐	>98.0%(LC)(N)	1,390
1821033-48-0	F1153-1G	Formamidine Thiocyanate	甲脘硫氰酸盐	>98.0%(N)	505
1821033-48-0	F1153-5G	Formamidine Thiocyanate	甲脘硫氰酸盐	>98.0%(N)	1,520
18773-03-0	D5090-1G	1,3-Diaminopropane Dihydrobromide	1,3-二氨基丙烷二氢溴酸盐	>98.0%(N)(T)	490
18773-03-0	D5090-5G	1,3-Diaminopropane Dihydrobromide	1,3-二氨基丙烷二氢溴酸盐	>98.0%(N)(T)	1,790
18773-04-1	D5685-1G	1,4-Diaminobutane Dihydrobromide	1,4-二氨基丁烷二氢溴酸盐	>98.0%(T)	290
18773-04-1	D5685-5G	1,4-Diaminobutane Dihydrobromide	1,4-二氨基丁烷二氢溴酸盐	>98.0%(T)	990
18820-83-2	P2672-5G	Pyridine Hydroiodide	吡啶氢碘酸盐	>98.0%(LC)	790
189363-47-1	T3634-1G	2,2',7,7'-Tetrakis(diphenylamino)-9,9'-spirobi[9 <i>H</i> -fluorene]	2,2',7,7'-四(二苯氨基)-9,9'-螺二[9 <i>H</i> -芴]	>98.0%(HPLC)	990

19227-70-4	G0450-1G	Guanidine Hydroiodide	胍氢碘酸盐	>97.0%(T)	505
19227-70-4	G0450-5G	Guanidine Hydroiodide	胍氢碘酸盐	>97.0%(T)	1,585
19244-98-5	G0449-1G	Guanidine Hydrobromide	胍氢溴酸盐	>98.0%(T)	505
19244-98-5	G0449-5G	Guanidine Hydrobromide	胍氢溴酸盐	>98.0%(T)	1,625
19833-78-4	D4643-1G	Diethylamine Hydroiodide	二乙胺氢碘酸盐	>97.0%(N)(T)	590
19833-78-4	D4643-5G	Diethylamine Hydroiodide	二乙胺氢碘酸盐	>97.0%(N)(T)	1,890
205508-75-4	I0935-1G	Isobutylamine Hydroiodide	异丁胺氢碘酸盐	>97.0%(N)(T)	550
205508-75-4	I0935-5G	Isobutylamine Hydroiodide	异丁胺氢碘酸盐	>97.0%(N)(T)	1,990
2096495-59-7	A3112-1G	β -Alanine Hydroiodide (Low water content)	β -丙氨酸氢碘酸盐 (低含水量)	>98.0%(N)(T)	450
2096495-59-7	A3112-5G	β -Alanine Hydroiodide (Low water content)	β -丙氨酸氢碘酸盐 (低含水量)	>98.0%(N)(T)	1,590
2096495-60-0	A3113-1G	4-Aminobutyric Acid Hydroiodide	4-氨基丁酸氢碘酸盐	>98.0%(N)(T)	490
2096495-60-0	A3113-5G	4-Aminobutyric Acid Hydroiodide	4-氨基丁酸氢碘酸盐	>98.0%(N)(T)	1,690
2097121-30-5	F1228-1G	4-Fluorobenzylamine Hydroiodide	4-氟苄胺氢碘酸盐	>98.0%(LC)	290
2097121-30-5	F1228-5G	4-Fluorobenzylamine Hydroiodide	4-氟苄胺氢碘酸盐	>98.0%(LC)	990
2146-07-8	F1271-5G	4-Fluoroaniline Hydrochloride	4-氟苯胺盐酸盐	>98.0%(T)(LC)	790
2146-07-8	F1271-25G	4-Fluoroaniline Hydrochloride	4-氟苯胺盐酸盐	>98.0%(T)(LC)	2,490
2153504-15-3	C3425-1G	Cyclohexanemethylamine Hydroiodide	环己甲胺氢碘酸盐	>98.0%(N)(T)	360
2153504-15-3	C3425-5G	Cyclohexanemethylamine Hydroiodide	环己甲胺氢碘酸盐	>98.0%(N)(T)	1,200
2173111-73-2	A3094-1G	5-Aminovaleric Acid Hydrobromide (Low water content)	5-氨基戊酸氢溴酸盐 (低含水量)	>98.0%(T)	530
2173111-73-2	A3094-5G	5-Aminovaleric Acid Hydrobromide (Low water content)	5-氨基戊酸氢溴酸盐 (低含水量)	>98.0%(T)	1,950
222319-05-3	B4926-200MG	2,7-Bis[<i>N</i> -(1-naphthyl)anilino]-9,9-dimethylfluorene	2,7-双[<i>N</i> -(1-萘基)苯氨基]-9,9-二甲基芴	>98.0%(HPLC)	590
222319-05-3	B4926-1G	2,7-Bis[<i>N</i> -(1-naphthyl)anilino]-9,9-dimethylfluorene	2,7-双[<i>N</i> -(1-萘基)苯氨基]-9,9-二甲基芴	>98.0%(HPLC)	1,950
2270172-94-4	F1227-1G	4-Fluorobenzylamine Hydrobromide	4-氟苄胺氢溴酸盐	>98.0%(LC)	290
2270172-94-4	F1227-5G	4-Fluorobenzylamine Hydrobromide	4-氟苄胺氢溴酸盐	>98.0%(LC)	990
244234-52-4	D5616-1G	<i>N,N</i> -Dimethylethylenediamine Dihydroiodide	<i>N,N</i> -二甲基乙二胺二氢碘酸盐	>98.0%(N)	290
244234-52-4	D5616-5G	<i>N,N</i> -Dimethylethylenediamine Dihydroiodide	<i>N,N</i> -二甲基乙二胺二氢碘酸盐	>98.0%(N)	990
25150-61-2	P2485-1G	Pyrrolidine Hydrochloride	吡咯烷盐酸盐	>98.0%(T)	370
25150-61-2	P2485-5G	Pyrrolidine Hydrochloride	吡咯烷盐酸盐	>98.0%(T)	1,230
26204-55-7	D5537-1G	Dodecylamine Hydrobromide	十二胺氢溴酸盐	>98.0%(N)(T)	390
26204-55-7	D5537-5G	Dodecylamine Hydrobromide	十二胺氢溴酸盐	>98.0%(N)(T)	1,390
28302-50-3	M2989-1G	Methylammonium Hexafluorophosphate	甲铵六氟磷酸盐	>98.0%(N)	590
28302-50-3	M2989-5G	Methylammonium Hexafluorophosphate	甲铵六氟磷酸盐	>98.0%(N)	1,990
29552-58-7	I1041-1G	Isopropylamine Hydrobromide	异丙胺氢溴酸盐	>97.0%(N)(T)	135
29552-58-7	I1041-5G	Isopropylamine Hydrobromide	异丙胺氢溴酸盐	>97.0%(N)(T)	465
301-04-2	L0315-1G	Lead(II) Acetate [for Perovskite precursor]	醋酸铅(II) [用于钙钛矿前体]	>98.0%(T)	260
301-04-2	L0315-5G	Lead(II) Acetate [for Perovskite precursor]	醋酸铅(II) [用于钙钛矿前体]	>98.0%(T)	610
301-04-2	L0315-25G	Lead(II) Acetate [for Perovskite precursor]	醋酸铅(II) [用于钙钛矿前体]	>98.0%(T)	1,725
3047-99-2	T3836-1G	4-(Trifluoromethyl)benzylamine Hydrochloride	4-(三氟甲基)苄胺盐酸盐	>98.0%(LC)(N)	290
3047-99-2	T3836-5G	4-(Trifluoromethyl)benzylamine Hydrochloride	4-(三氟甲基)苄胺盐酸盐	>98.0%(LC)(N)	990
3287-99-8	B0407-25G	Benzylamine Hydrochloride	苄胺盐酸盐	>98.0%(LC)(T)	215
3287-99-8	B0407-100G	Benzylamine Hydrochloride	苄胺盐酸盐	>98.0%(LC)(T)	590
3287-99-8	B0407-500G	Benzylamine Hydrochloride	苄胺盐酸盐	>98.0%(LC)(T)	1,680
34099-97-3	D5538-1G	Dodecylamine Hydroiodide	十二胺氢碘酸盐	>98.0%(N)(T)	390
34099-97-3	D5538-5G	Dodecylamine Hydroiodide	十二胺氢碘酸盐	>98.0%(N)(T)	1,490
36945-08-1	B4433-1G	Butylamine Hydroiodide	丁胺氢碘酸盐	>97.0%(N)(T)	775
36945-08-1	B4433-5G	Butylamine Hydroiodide	丁胺氢碘酸盐	>97.0%(N)(T)	2,450
373596-08-8	B3562-100MG	6,13-Bis(triisopropylsilylethynyl)pentacene (This product is unavailable in the U.S.)	6,13-双(三异丙基甲硅烷基乙炔基)并五苯(该产品不能在美国境内销售)	>98.0%(LC)	1,350
373596-08-8	B5942-100MG	6,13-Bis(triisopropylsilylethynyl)pentacene (This product is unavailable in the U.S.) [for organic electronics]	6,13-双(三异丙基硅基乙炔基)并五苯 (该产品不可在美国销售) [用于有机电子]	>99.0%(LC)	1,640
37488-40-7	B5185-1G	Benzylamine Hydrobromide	苄胺氢溴酸盐	>98.0%(LC)(T)	590
37488-40-7	B5185-5G	Benzylamine Hydrobromide	苄胺氢溴酸盐	>98.0%(LC)(T)	1,990
3858-78-4	B0710-25G	Butylamine Hydrochloride	丁胺盐酸盐	>98.0%(T)	280
3858-78-4	B0710-500G	Butylamine Hydrochloride	丁胺盐酸盐	>98.0%(T)	1,390
39557-45-4	B4434-1G	tert-Butylamine Hydroiodide	叔丁胺氢碘酸盐	>97.0%(N)(T)	690
39557-45-4	B4434-5G	tert-Butylamine Hydroiodide	叔丁胺氢碘酸盐	>97.0%(N)(T)	2,750
42539-74-2	M2990-1G	Methylammonium Tetrafluoroborate	甲胺四氟硼酸盐	>98.0%(N)	660
42539-74-2	M2990-5G	Methylammonium Tetrafluoroborate	甲胺四氟硼酸盐	>98.0%(N)	1,890
45361-12-4	P2486-1G	Pyrrolidine Hydriodide	吡咯烷氢碘酸盐	>98.0%(N)(T)	370
45361-12-4	P2486-5G	Pyrrolidine Hydriodide	吡咯烷氢碘酸盐	>98.0%(N)(T)	1,230
45492-87-3	C3532-1G	Cyclohexylamine Hydroiodide	环己胺氢碘酸盐	>95.0%(N)(T)	390
45492-87-3	C3532-5G	Cyclohexylamine Hydroiodide	环己胺氢碘酸盐	>95.0%(N)(T)	1,190
45497-73-2	A2778-1G	Aniline Hydroiodide	苯胺氢碘酸盐	>98.0%(LC)(N)	790
45497-73-2	A2778-5G	Aniline Hydroiodide	苯胺氢碘酸盐	>98.0%(LC)(N)	2,850
45579-91-7	B4566-1G	Benzylamine Hydroiodide (Low water content)	苯甲胺氢碘酸盐 (低含水量)	>98.0%(LC)(N)	650
45579-91-7	B4566-5G	Benzylamine Hydroiodide (Low water content)	苯甲胺氢碘酸盐 (低含水量)	>98.0%(LC)(N)	2,450
45650-35-9	A3093-1G	5-Azoniaspiro[4.4]nonane Iodide	5-氮杂螺[4.4]壬烷碘化物	>98.0%(T)	485
45650-35-9	A3093-5G	5-Azoniaspiro[4.4]nonane Iodide	5-氮杂螺[4.4]壬烷碘化物	>98.0%(T)	1,150
459-19-8	F1256-1G	2-(4-Fluorophenyl)ethylamine Hydrochloride	2-(4-氟苯基)乙胺盐酸盐	>98.0%(T)(LC)	490
459-19-8	F1256-5G	2-(4-Fluorophenyl)ethylamine Hydrochloride	2-(4-氟苯基)乙胺盐酸盐	>98.0%(T)(LC)	1,650
460-08-2	F1250-1G	2-Fluoroethylamine Hydrochloride	2-氟乙胺盐酸盐	>97.0%(T)	365
460-08-2	F1250-5G	2-Fluoroethylamine Hydrochloride	2-氟乙胺盐酸盐	>97.0%(T)	1,020
4733-39-5	B2694-1G	Bathocuproine (purified by sublimation)	浴铜灵 (升华提纯)	>99.0%(LC)(T)	1,495
4733-39-5	D0711-1G	Bathocuproine	浴铜灵	>95.0%(T)(LC)	690
4733-39-5	D0711-5G	Bathocuproine	浴铜灵	>95.0%(T)(LC)	2,420
4905-83-3	P2502-1G	Propylamine Hydrobromide	丙胺氢溴酸盐	>97.0%(N)(T)	180
4905-83-3	P2502-5G	Propylamine Hydrobromide	丙胺氢溴酸盐	>97.0%(N)(T)	470
49563-87-3	D5251-1G	1,4-Diazabicyclo[2.2.2]octane Dihydrochloride	1,4-二氮杂双环[2.2.2]辛烷二盐酸盐	>98.0%(N)(T)	560
49563-87-3	D5251-5G	1,4-Diazabicyclo[2.2.2]octane Dihydrochloride	1,4-二氮杂双环[2.2.2]辛烷二盐酸盐	>98.0%(N)(T)	2,180
50-01-1	G0162-25G	Guanidine Hydrochloride	盐酸胍	>98.0%(T)	135
50-01-1	G0162-500G	Guanidine Hydrochloride	盐酸胍	>98.0%(T)	1,020
5041-09-8	I0096-25G	Isobutylamine Hydrochloride	异丁胺盐酸盐	>99.0%(T)	330
5041-09-8	I0096-500G	Isobutylamine Hydrochloride	异丁胺盐酸盐	>99.0%(T)	2,890
506-58-1	E1045-1G	Ethylamine Hydroiodide	乙胺氢碘酸盐	>98.0%(N)(T)	490
506-58-1	E1045-5G	Ethylamine Hydroiodide	乙胺氢碘酸盐	>98.0%(N)(T)	1,850
51066-74-1	D4555-1G	Dimethylamine Hydroiodide	二甲胺氢碘酸盐	>98.0%(N)(T)	580
51066-74-1	D4555-5G	Dimethylamine Hydroiodide	二甲胺氢碘酸盐	>98.0%(N)(T)	1,890
517-51-1	T0561-100MG	5,6,11,12-Tetraphenyl-naphthacene	5,6,11,12-四苯基并四苯	>98.0%(GC)	190
517-51-1	T0561-1G	5,6,11,12-Tetraphenyl-naphthacene	5,6,11,12-四苯基并四苯	>98.0%(GC)	740
517-51-1	T2233-250MG	5,6,11,12-Tetraphenyl-naphthacene (purified by sublimation)	5,6,11,12-四苯基并四苯 (升华提纯)	>99.0%(GC)	595
517-51-1	T2233-1G	5,6,11,12-Tetraphenyl-naphthacene (purified by sublimation)	5,6,11,12-四苯基并四苯 (升华提纯)	>99.0%(GC)	1,590
52198-63-7	D5617-1G	<i>N,N</i> -Dimethyl-1,3-propanediamine Dihydrochloride	<i>N,N</i> -二甲基-1,3-丙二胺二盐酸盐	>98.0%(T)	290
52198-63-7	D5617-5G	<i>N,N</i> -Dimethyl-1,3-propanediamine Dihydrochloride	<i>N,N</i> -二甲基-1,3-丙二胺二盐酸盐	>98.0%(T)	890
541-23-1	I0083-1G	Isopentylamine Hydrochloride	异戊胺盐酸盐	>98.0%(T)	290

541-23-1	I0083-5G	Isopentylamine Hydrochloride	异戊胺盐酸盐	>98.0%(T)	990
542-11-0	A2985-1G	Aniline Hydrobromide	苯胺氢溴酸盐	>98.0%(LC)	395
542-11-0	A2985-5G	Aniline Hydrobromide	苯胺氢溴酸盐	>98.0%(LC)	1,350
54581-69-0	D5250-1G	1,4-Diazabicyclo[2.2.2]octane Dihydrobromide	1,4-二氮杂双环[2.2.2]辛烷二氢溴酸盐	>98.0%(N)(T)	400
54581-69-0	D5250-5G	1,4-Diazabicyclo[2.2.2]octane Dihydrobromide	1,4-二氮杂双环[2.2.2]辛烷二氢溴酸盐	>98.0%(N)(T)	1,255
556-53-6	P0522-25G	Propylamine Hydrochloride	丙胺盐酸盐	>98.0%(N)(T)	470
557-66-4	E0205-25G	Ethylamine Hydrochloride	乙胺盐酸盐	>98.0%(N)	150
557-66-4	E0205-500G	Ethylamine Hydrochloride	乙胺盐酸盐	>98.0%(N)	465
55810-80-5	P2484-1G	Pyrrolidine Hydrobromide	吡咯烷氢溴酸盐	>98.0%(T)	560
55810-80-5	P2484-5G	Pyrrolidine Hydrobromide	吡咯烷氢溴酸盐	>98.0%(T)	1,890
5700-49-2	E1222-1G	Ethylenediamine Dihydroiodide	乙二胺二碘酸盐	>98.0%(N)(T)	715
5700-49-2	E1222-5G	Ethylenediamine Dihydroiodide	乙二胺二碘酸盐	>98.0%(N)(T)	2,705
58464-45-2	M3286-5G	Morpholine Hydroiodide	吗啉氢碘酸盐	>98.0%(N)	490
58464-45-2	M3286-25G	Morpholine Hydroiodide	吗啉氢碘酸盐	>98.0%(N)	1,490
58464-47-4	P2492-1G	Piperazine Dihydriodide	哌嗪二氢碘酸盐	>98.0%(N)(T)	370
58464-47-4	P2492-5G	Piperazine Dihydriodide	哌嗪二氢碘酸盐	>98.0%(N)(T)	1,230
58618-91-0	T3784-1G	2,4,4-Trimethylpentan-2-amine Hydrochloride	2,4,4-三甲基戊-2-胺盐酸盐	>98.0%(T)	250
58618-91-0	T3784-5G	2,4,4-Trimethylpentan-2-amine Hydrochloride	2,4,4-三甲基戊-2-胺盐酸盐	>98.0%(T)	790
593-51-1	M0138-25G	Methylamine Hydrochloride	甲胺盐酸盐	>98.0%(N)	165
593-51-1	M0138-500G	Methylamine Hydrochloride	甲胺盐酸盐	>98.0%(N)	465
593-55-5	E0056-25G	Ethylamine Hydrobromide	乙胺氢溴酸盐	>98.0%(N)(T)	340
593-55-5	E0056-500G	Ethylamine Hydrobromide	乙胺氢溴酸盐	>98.0%(N)(T)	1,890
593-84-0	G0230-25G	Guanidine Thiocyanate	硫氰酸胍	>99.0%(T)	170
593-84-0	G0230-500G	Guanidine Thiocyanate	硫氰酸胍	>99.0%(T)	1,625
59813-05-7	P2490-1G	Piperazine Dihydrobromide	哌嗪二氢溴酸盐	>98.0%(N)(T)	370
59813-05-7	P2490-5G	Piperazine Dihydrobromide	哌嗪二氢溴酸盐	>98.0%(N)(T)	1,230
60469-70-7	B5187-1G	tert-Butylamine Hydrobromide	叔丁基胺氢溴酸盐	>98.0%(N)(T)	275
60469-70-7	B5187-5G	tert-Butylamine Hydrobromide	叔丁基胺氢溴酸盐	>98.0%(N)(T)	835
6080-56-4	L0330-25G	Lead(II) Acetate Trihydrate	醋酸铅(II)	>99.0%(T)	240
6080-56-4	L0330-100G	Lead(II) Acetate Trihydrate	醋酸铅(II)	>99.0%(T)	590
609771-63-3	M2550-50MG	[6,6]-Phenyl-C ₇₁ -butyric Acid Methyl Ester (mixture of isomers)	[6,6]-苯基-C ₇₁ -丁酸甲酯 (异构体混合物)	>98.0%(HPLC)	1,490
609771-63-3	P2683-100MG	[6,6]-Phenyl-C ₇₁ -butyric Acid Methyl Ester (mixture of isomers) [for organic electronics]	[6,6]-苯基-C ₇₁ -丁酸甲酯 (异构体混合物) [用于有机电子]	>99.0%(HPLC)	4,800
61540-63-4	M2991-1G	Methylamine Thiocyanate	硫氰酸甲铵	>97.0%(T)	365
61540-63-4	M2991-5G	Methylamine Thiocyanate	硫氰酸甲铵	>97.0%(T)	1,215
624-59-9	E1221-1G	Ethylenediamine Dihydrobromide	乙二胺二氢溴酸盐	>97.0%(N)(T)	590
624-59-9	E1221-5G	Ethylenediamine Dihydrobromide	乙二胺二氢溴酸盐	>97.0%(N)(T)	2,150
6274-12-0	D4667-1G	Diethylamine Hydrobromide	二乙胺氢溴酸盐	>98.0%(T)	190
6274-12-0	D4667-5G	Diethylamine Hydrobromide	二乙胺氢溴酸盐	>98.0%(T)	625
627-95-2	A0436-1G	5-Aminovaleric Acid Hydrochloride (Low water content)	5-氨基戊酸盐盐酸盐 (低含水量)	>98.0%(T)	210
627-95-2	A0436-5G	5-Aminovaleric Acid Hydrochloride (Low water content)	5-氨基戊酸盐盐酸盐 (低含水量)	>98.0%(T)	530
6313-33-3	F0103-5G	Formamidine Hydrochloride	甲脒盐酸盐	>97.0%(T)	550
6313-33-3	F0103-25G	Formamidine Hydrochloride	甲脒盐酸盐	>97.0%(T)	1,450
63405-91-4	M3134-1G	Methylamine Cyanate	甲胺氰酸盐	>98.0%(N)	590
63405-91-4	M3134-5G	Methylamine Cyanate	甲胺氰酸盐	>98.0%(N)	1,990
6377-82-8	M3285-5G	Morpholine Hydrobromide	吗啉氢溴酸盐	>98.0%(T)	490
6377-82-8	M3285-25G	Morpholine Hydrobromide	吗啉氢溴酸盐	>98.0%(T)	1,690
65181-78-4	D2448-1G	<i>N,N'</i> -Diphenyl- <i>N,N'</i> -di(<i>m</i> -tolyl)benzidine	<i>N,N'</i> -二苯基- <i>N,N'</i> -二(间甲基)联苯胺	>98.0%(N)	290
65181-78-4	D2448-5G	<i>N,N'</i> -Diphenyl- <i>N,N'</i> -di(<i>m</i> -tolyl)benzidine	<i>N,N'</i> -二苯基- <i>N,N'</i> -二(间甲基)联苯胺	>98.0%(N)	690
65181-78-4	D3236-1G	<i>N,N'</i> -Diphenyl- <i>N,N'</i> -di(<i>m</i> -tolyl)benzidine (purified by sublimation)	<i>N,N'</i> -二苯基- <i>N,N'</i> -二(间甲基)联苯胺 (升华提纯)	>99.0%(HPLC)(N)	490
65181-78-4	D3236-5G	<i>N,N'</i> -Diphenyl- <i>N,N'</i> -di(<i>m</i> -tolyl)benzidine (purified by sublimation)	<i>N,N'</i> -二苯基- <i>N,N'</i> -二(间甲基)联苯胺 (升华提纯)	>99.0%(HPLC)(N)	1,490
659-41-6	F1255-1G	4-Fluorobenzylamine Hydrochloride	4-氟苄胺盐酸盐	>98.0%(T)(LC)	290
659-41-6	F1255-5G	4-Fluorobenzylamine Hydrochloride	4-氟苄胺盐酸盐	>98.0%(T)(LC)	990
660-68-4	D0468-25G	Diethylamine Hydrochloride	二乙胺盐酸盐	>98.5%(T)	110
660-68-4	D0468-500G	Diethylamine Hydrochloride	二乙胺盐酸盐	>98.5%(T)	395
68007-08-9	I0970-1G	Imidazole Hydroiodide (Low water content)	咪唑氢碘酸盐 (低含水量)	>98.0%(T)	660
68007-08-9	I0970-5G	Imidazole Hydroiodide (Low water content)	咪唑氢碘酸盐 (低含水量)	>98.0%(T)	2,390
6876-37-5	M2589-1G	Methylamine Hydrobromide (Low water content)	甲胺氢溴酸盐 (低含水量)	>98.0%(N)(T)	410
6876-37-5	M2589-5G	Methylamine Hydrobromide (Low water content)	甲胺氢溴酸盐 (低含水量)	>98.0%(N)(T)	1,330
6876-37-5	M2589-25G	Methylamine Hydrobromide (Low water content)	甲胺氢溴酸盐 (低含水量)	>98.0%(N)(T)	2,565
6912-12-5	D5092-1G	Dimethylamine Hydrobromide	二甲基胺氢溴酸盐	>98.0%(N)(T)	250
6912-12-5	D5092-5G	Dimethylamine Hydrobromide	二甲基胺氢溴酸盐	>98.0%(N)(T)	890
7334-95-4	H1678-1G	Hexylamine Hydrobromide	己胺氢溴酸盐	>98.0%(N)(T)	290
7334-95-4	H1678-5G	Hexylamine Hydrobromide	己胺氢溴酸盐	>98.0%(N)(T)	990
74098-36-5	I1007-1G	Isobutylamine Hydrobromide	异丁胺氢溴酸盐	>98.0%(N)(T)	175
74098-36-5	I1007-5G	Isobutylamine Hydrobromide	异丁胺氢溴酸盐	>98.0%(N)(T)	595
7647-17-8	C2203-25G	Cesium Chloride	氯化铯	>99.0%(T)	205
7647-17-8	C2203-100G	Cesium Chloride	氯化铯	>99.0%(T)	580
7758-95-4	L0291-1G	Lead(II) Chloride (purified by sublimation) [for Perovskite precursor]	氯化铅(II) (升华提纯) [用作钙钛矿前体]	-	290
7758-95-4	L0291-5G	Lead(II) Chloride (purified by sublimation) [for Perovskite precursor]	氯化铅(II) (升华提纯) [用作钙钛矿前体]	-	995
7758-95-4	L0292-1G	Lead(II) Chloride [for Perovskite precursor]	氯化铅(II) [用作钙钛矿前体]	-	150
7758-95-4	L0292-5G	Lead(II) Chloride [for Perovskite precursor]	氯化铅(II) [用作钙钛矿前体]	-	290
7758-95-4	L0292-25G	Lead(II) Chloride [for Perovskite precursor]	氯化铅(II) [用作钙钛矿前体]	-	590
7772-99-8	T3570-1G	Tin(II) Chloride [for Perovskite precursor]	氯化锡(II) [用于钙钛矿前驱体]	>97.0%(T)	290
7772-99-8	T3570-5G	Tin(II) Chloride [for Perovskite precursor]	氯化锡(II) [用于钙钛矿前驱体]	>97.0%(T)	990
7787-64-6	B5787-5G	Bismuth(III) Iodide Anhydrous	碘化铋(III) (无水)	>98.0%(T)	355
7787-64-6	B5787-25G	Bismuth(III) Iodide Anhydrous	碘化铋(III) (无水)	>98.0%(T)	999
7787-69-1	C2202-25G	Cesium Bromide	溴化铯	>99.0%(T)	935
7787-69-1	C2202-100G	Cesium Bromide	溴化铯	>99.0%(T)	1,710
7789-17-5	C2205-25G	Cesium Iodide	碘化铯	>99.0%(T)	825
79534-91-1	P2119-200MG	PTCBI (<i>cis</i> - and <i>trans</i> - mixture)	PTCBI (顺反混合物)	>98.0%(N)	1,790
85734-18-5	F1272-5G	4-Fluoroaniline Hydrobromide	4-氟苯胺氢溴酸盐	>98.0%(T)(LC)	990
85734-18-5	F1272-25G	4-Fluoroaniline Hydrobromide	4-氟苯胺氢溴酸盐	>98.0%(T)(LC)	2,990
85734-19-6	F1273-1G	4-Fluoroaniline Hydroiodide	4-氟苯胺碘酸盐	>98.0%(T)(LC)	590
85734-19-6	F1273-5G	4-Fluoroaniline Hydroiodide	4-氟苯胺碘酸盐	>98.0%(T)(LC)	1,990
872466-50-7	B5672-1G	(<i>E,E</i>)-1,4-Bis[4-[bis(4-methoxyphenyl)amino]styryl]benzene	(<i>E,E</i>)-1,4-双[4-[双(4-甲氧基苯基)氨基]苯乙烯基]苯	>98.0%(HPLC)(N)	790
872466-50-7	B5672-5G	(<i>E,E</i>)-1,4-Bis[4-[bis(4-methoxyphenyl)amino]styryl]benzene	(<i>E,E</i>)-1,4-双[4-[双(4-甲氧基苯基)氨基]苯乙烯基]苯	>98.0%(HPLC)(N)	2,790
872466-50-7	B5672-25G	(<i>E,E</i>)-1,4-Bis[4-[bis(4-methoxyphenyl)amino]styryl]benzene	(<i>E,E</i>)-1,4-双[4-[双(4-甲氧基苯基)氨基]苯乙烯基]苯	>98.0%(HPLC)(N)	9,990

879643-71-7	F0974-1G	Formamidine Hydroiodide (Low water content)	甲脒氢碘酸盐 (低含水量)	>98.0%(N)(T)	830
879643-71-7	F0974-5G	Formamidine Hydroiodide (Low water content)	甲脒氢碘酸盐 (低含水量)	>98.0%(N)(T)	2,745
879643-71-7	F0974-25G	Formamidine Hydroiodide (Low water content)	甲脒氢碘酸盐 (低含水量)	>98.0%(N)(T)	10,100
90774-69-9	T3833-1G	4-(Trifluoromethyl)aniline Hydrochloride	4-(三氟甲基)苯胺盐酸盐	>98.0%(LC)(T)	290
90774-69-9	T3833-5G	4-(Trifluoromethyl)aniline Hydrochloride	4-(三氟甲基)苯胺盐酸盐	>98.0%(LC)(T)	990
916849-52-0	D5686-1G	1,4-Diaminobutane Dihydroiodide	1,4-二氨基丁烷二氢碘酸盐	>98.0%(T)	290
916849-52-0	D5686-5G	1,4-Diaminobutane Dihydroiodide	1,4-二氨基丁烷二氢碘酸盐	>98.0%(T)	990
952431-34-4	T3656-1G	<i>N,N,N',N'</i> -Tetra([1,1'-biphenyl]-4-yl)[1,1':4',1''-terphenyl]-4,4''-diamine	<i>N,N,N',N'</i> -四([1,1'-联苯]-4-基)[1,1':4',1''-三联苯]-4,4''-二胺	>98.0%(HPLC)(N)	2,490
98997-63-8	A3092-1G	5-Azoniaspiro[4.4]nonane Chloride	5-氮鎗螺[4.4]壬烷氯化物	>98.0%(T)	485
98997-63-8	A3092-5G	5-Azoniaspiro[4.4]nonane Chloride	5-氮鎗螺[4.4]壬烷氯化物	>98.0%(T)	1,150
99685-96-8	B1641-100MG	Fullerene C ₆₀ (pure)	富勒烯 C ₆₀ (纯)	>99.5%(HPLC)	360
99685-96-8	B1641-500MG	Fullerene C ₆₀ (pure)	富勒烯 C ₆₀ (纯)	>99.5%(HPLC)	1,100
99685-96-8	B1641-1G	Fullerene C ₆₀ (pure)	富勒烯 C ₆₀ (纯)	>99.5%(HPLC)	1,790

有机晶体管 (OFET) 材料

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
1019983-99-3	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)	-	1,990
1048679-01-1	B4576-50MG	Bis-PCBM (mixture of isomers)	双-PCBM (异构体混合物)	-	1,390
1081-34-1	T1196-1G	2,2':5',2''-Terthiophene (purified by sublimation)	2,2':5',2''-三噻吩 (升华提纯)	>98.0%(GC)	690
1081-34-1	T1196-5G	2,2':5',2''-Terthiophene (purified by sublimation)	2,2':5',2''-三噻吩 (升华提纯)	>98.0%(GC)	2,350
113728-71-5	O0313-100MG	α-Octithiophene	α-八噻吩	-	5,500
115383-22-7	B1694-100MG	Fullerene C ₇₀	富勒烯 C ₇₀	>98.0%(HPLC)	1,950
115383-22-7	F1233-100MG	Fullerene C ₇₀ [for organic electronics]	富勒烯C ₇₀ [用于有机电子]	>99.0%(HPLC)	2,490
1171974-28-9	B4683-200MG	4,7-Bis(5-n-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	>98.0%(LC)	2,650
1207461-57-1	I0900-50MG	ICBA	ICBA	>98.5%(HPLC)	1,780
125321-66-6	P2513-100MG	Poly(3-hexylthiophene-2,5-diyl) (regioregular)	聚(3-己基噻吩-2,5-二基) (区域规整)	-	1,255
125321-66-6	P2513-500MG	Poly(3-hexylthiophene-2,5-diyl) (regioregular)	聚(3-己基噻吩-2,5-二基) (区域规整)	-	4,235
1269669-42-2	D5153-50MG	<i>endo</i> -DNTT-PMI (DNTT-Precursor)	<i>endo</i> -DNTT-PMI (DNTT-前体)	>97.0%(HPLC)	4,200
1269669-43-3	D5154-50MG	<i>exo</i> -DNTT-PMI (DNTT-Precursor)	<i>exo</i> -DNTT-PMI (DNTT-前体)	>95.0%(HPLC)	5,350
128-69-8	P0972-25G	3,4,9,10-Perylenetetracarboxylic Dianhydride	3,4,9,10-茈四羧酸二酐	>98.0%(T)	420
128-69-8	P0972-100G	3,4,9,10-Perylenetetracarboxylic Dianhydride	3,4,9,10-茈四羧酸二酐	>98.0%(T)	1,240
128-69-8	P0972-500G	3,4,9,10-Perylenetetracarboxylic Dianhydride	3,4,9,10-茈四羧酸二酐	>98.0%(T)	2,860
128-69-8	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)	>98.0%(LC)	990
132814-92-7	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	>98.0%(GC)	1,450
135-48-8	P0030-100MG	Pentacene (purified by sublimation)	并五苯 (升华提纯)	-	465
135-48-8	P0030-1G	Pentacene (purified by sublimation)	并五苯 (升华提纯)	-	2,575
135-48-8	P2524-100MG	Pentacene (99.999%, trace metals basis) (purified by sublimation)	并五苯 (99.999%, trace metals basis) (升华提纯)	-	485
135-48-8	P2524-1G	Pentacene (99.999%, trace metals basis) (purified by sublimation)	并五苯 (99.999%, trace metals basis) (升华提纯)	-	2,635
135704-54-0	B3612-100MG	BTQBT (purified by sublimation)	BTQBT (升华提纯)	>98.0%(N)	1,420
13638-82-9	T3042-50MG	1,3,6,8-Tetraphenylpyrene	1,3,6,8-四苯基苣	>98.0%(LC)	690
13638-82-9	T3042-200MG	1,3,6,8-Tetraphenylpyrene	1,3,6,8-四苯基苣	>98.0%(LC)	1,990
1392416-39-5	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)	-	1,490
1398395-83-9	D5491-100MG	2-Decyl-7-phenyl[1]benzothieno[3,2- <i>b</i>][1]benzothiophene	2-癸基-7-苯基[1]苯并噻吩并[3,2- <i>b</i>][1]苯并噻吩	>99.5%(HPLC)	2,990
1398395-83-9	D5491-250MG	2-Decyl-7-phenyl[1]benzothieno[3,2- <i>b</i>][1]benzothiophene	2-癸基-7-苯基[1]苯并噻吩并[3,2- <i>b</i>][1]苯并噻吩	>99.5%(HPLC)	5,990
14320-04-8	P0767-1G	Zinc Phthalocyanine	酞菁锌	>95.0%(T)	185
14320-04-8	P0767-5G	Zinc Phthalocyanine	酞菁锌	>95.0%(T)	620
14320-04-8	P0767-25G	Zinc Phthalocyanine	酞菁锌	>95.0%(T)	1,415
14320-04-8	Z0037-500MG	Zinc Phthalocyanine (purified by sublimation)	酞氰化锌 (升华提纯)	>98.0%(T)	2,350
147-14-8	P1628-1G	Pigment Blue 15 (purified by sublimation)	颜料蓝 15 (升华提纯)	>98.0%(T)	1,890
1491133-64-2	P2383-100MG	Phenanthro[1,2- <i>b</i> :8,7- <i>b'</i>]dithiophene	菲并[1,2- <i>b</i> :8,7- <i>b'</i>]二噻吩	>98.0%(GC)	990
14916-87-1	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) (升华提纯)	>98.0%(N)(T)	350
14916-87-1	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) (升华提纯)	>98.0%(N)(T)	1,625
1518-16-7	T0078-5G	7,7,8,8-Tetracyanoquinodimethane	7,7,8,8-四氰基对醌二甲烷	>98.0%(LC)(N)	625
1518-16-7	T0078-25G	7,7,8,8-Tetracyanoquinodimethane	7,7,8,8-四氰基对醌二甲烷	>98.0%(LC)(N)	2,050
153561-79-6	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	>96.0%(LC)	1,590
160848-22-6	M2088-100MG	[6,6]-Phenyl-C ₆₁ -butyric Acid Methyl Ester	[6,6]-苯基-C ₆₁ -丁酸甲酯	>99.5%(HPLC)	2,180
160848-22-6	P2682-100MG	[6,6]-Phenyl-C ₆₁ -butyric Acid Methyl Ester [for organic electronics]	[6,6]-苯基-C ₆₁ -丁酸甲酯 [用于有机电子]	>99.5%(HPLC)	3,450
165190-76-1	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	>98.0%(LC)(N)	440
165190-76-1	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	>98.0%(LC)(N)	1,720
213-46-7	P1893-100MG	Picene (purified by sublimation)	苝 (升华提纯)	>99.5%(GC)	990
213-46-7	P1893-1G	Picene (purified by sublimation)	苝 (升华提纯)	>99.5%(GC)	3,990
213-46-7	P2207-100MG	Picene (purified by sublimation) (>99.9%)	苝 (升华提纯) (>99.9%)	>99.9%(GC)	1,590
213-46-7	P2207-500MG	Picene (purified by sublimation) (>99.9%)	苝 (升华提纯) (>99.9%)	>99.9%(GC)	4,990
22291-04-9	B4583-200MG	<i>N,N'</i> -Bis[2-(dimethylamino)ethyl]-1,8:4,5-naphthalenetetracarboxdiimide	<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	>98.0%(HPLC)(N)	1,150
248-70-4	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	>97.0%(GC)	790
248-70-4	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	>97.0%(GC)	2,750
29261-33-4	T1131-100MG	Tetrafluorotetracyanoquinodimethane (purified by sublimation) [Organic Electronic Material]	四氟四氰基醌二甲烷 (升华提纯)[有机电子材料]	>98.0%(N)	1,230
29261-33-4	T1131-1G	Tetrafluorotetracyanoquinodimethane (purified by sublimation) [Organic Electronic Material]	四氟四氰基醌二甲烷 (升华提纯)[有机电子材料]	>98.0%(N)	6,910
373596-08-8	B3562-100MG	6,13-Bis(triisopropylsilylethynyl)pentacene (This product is unavailable in the U.S.)	6,13-双(三异丙基甲硅烷基乙炔基)并五苯(该产品不能在美国境内销售)	>98.0%(LC)	1,350
373596-08-8	B5942-100MG	6,13-Bis(triisopropylsilylethynyl)pentacene (This product is unavailable in the U.S.) [for organic electronics]	6,13-双(三异丙基硅基乙炔基)并五苯 (该产品不可在美国销售) [用于有机电子]	>99.0%(LC)	1,640
38465-55-3	B4361-1G	Bis(4-dimethylaminodithiobenzil)nickel(II)	双(4-二甲氨基二硫苯偶酰)镍(II)	>98.0%(T)	1,490
403483-19-2	C2415-100MG	C ₆₀ MC ₁₂	C ₆₀ MC ₁₂	>97.0%(HPLC)	2,350
4499-83-6	S0220-100MG	p-Sexiphenyl	对六联苯	-	990
4499-83-6	S0220-1G	p-Sexiphenyl	对六联苯	-	4,990
514188-77-3	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	>95.0%(LC)	1,550
517-51-1	T0561-100MG	5,6,11,12-Tetraphenylnaphthacene	5,6,11,12-四苯基并四苯	>98.0%(GC)	190
517-51-1	T0561-1G	5,6,11,12-Tetraphenylnaphthacene	5,6,11,12-四苯基并四苯	>98.0%(GC)	740
517-51-1	T2233-250MG	5,6,11,12-Tetraphenylnaphthacene (purified by sublimation)	5,6,11,12-四苯基并四苯(升华提纯)	>99.0%(GC)	595
517-51-1	T2233-1G	5,6,11,12-Tetraphenylnaphthacene (purified by sublimation)	5,6,11,12-四苯基并四苯(升华提纯)	>99.0%(GC)	1,590
5521-31-3	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	>92.0%(N)	630

56316-86-0	B3441-1G	2,5-Bis(4-biphenyl)thiophene	2,5-双(4-联苯基)噻吩	-	890
56316-86-0	B3441-5G	2,5-Bis(4-biphenyl)thiophene	2,5-双(4-联苯基)噻吩	-	2,790
5632-29-1	Q0078-100MG	α-Quaterthiophene	α-四联噻吩	-	1,330
5660-45-7	Q0079-100MG	α-Quinquethiophene	α-五联噻吩	-	990
5660-45-7	Q0079-500MG	α-Quinquethiophene	α-五联噻吩	-	2,990
574-93-6	P1795-1G	Phthalocyanine (purified by sublimation)	酞菁 (升华提纯)	>98.0%(N)	740
609771-63-3	M2550-50MG	[6,6]-Phenyl-C ₇₁ -butyric Acid Methyl Ester (mixture of isomers)	[6,6]-苯基-C ₇₁ -丁酸甲酯 (异构体混合物)	>98.0%(HPLC)	1,490
609771-63-3	P2683-100MG	[6,6]-Phenyl-C ₇₁ -butyric Acid Methyl Ester (mixture of isomers) [for organic electronics]	[6,6]-苯基-C ₇₁ -丁酸甲酯 (异构体混合物) [用于有机电子]	>99.0%(HPLC)	4,800
66946-48-3	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]	-	390
66946-48-3	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]	-	1,790
70351-86-9	H1449-200MG	2,3,6,7,10,11-Hexakis(hexyloxy)triphenylene	2,3,6,7,10,11-六(己氧基)苯并菲	>98.0%(LC)	690
70351-86-9	H1449-1G	2,3,6,7,10,11-Hexakis(hexyloxy)triphenylene	2,3,6,7,10,11-六(己氧基)苯并菲	>98.0%(LC)	2,990
70351-87-0	H1450-200MG	2,3,6,7,10,11-Hexakis[(n-octyl)oxy]triphenylene	2,3,6,7,10,11-六(正辛基氧代)苯并菲	>98.0%(LC)	1,110
70351-87-0	H1450-1G	2,3,6,7,10,11-Hexakis[(n-octyl)oxy]triphenylene	2,3,6,7,10,11-六(正辛基氧代)苯并菲	>98.0%(LC)	3,560
76727-11-2	D4469-200MG	6,13-Diphenylpentacene	6,13-二苯基并五苯	>95.0%(LC)	1,390
78151-58-3	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-苝四甲酰二亚胺	>98.0%(N)	1,390
81-30-1	N0369-25G	Naphthalene-1,4,5,8-tetracarboxylic Dianhydride	萘-1,4,5,8-四羧酸二酐	>97.0%(LC)	995
81-30-1	N0369-250G	Naphthalene-1,4,5,8-tetracarboxylic Dianhydride	萘-1,4,5,8-四羧酸二酐	>97.0%(LC)	3,990
81-30-1	N0755-1G	Naphthalene-1,4,5,8-tetracarboxylic Dianhydride (purified by sublimation)	萘-1,4,5,8-四甲酸二酐 (升华提纯)	>98.0%(LC)	610
81-30-1	N0755-5G	Naphthalene-1,4,5,8-tetracarboxylic Dianhydride (purified by sublimation)	萘-1,4,5,8-四甲酸二酐 (升华提纯)	>98.0%(LC)	1,990
82953-57-9	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-苝四甲酰二亚胺	>98.0%(N)	980
82953-57-9	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-苝四甲酰二亚胺	>98.0%(N)	2,805
86100-63-2	S0505-100MG	α-Septithiophene	α-七噻吩	-	1,290
882659-01-0	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	>98.0%(LC)	1,550
88493-55-4	S0504-100MG	α-Sexithiophene (purified by sublimation)	α-六噻吩 (升华提纯)	-	420
88493-55-4	S0504-1G	α-Sexithiophene (purified by sublimation)	α-六噻吩 (升华提纯)	-	1,890
900806-58-8	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 (升华提纯)	-	1,280
92-24-0	N0001-100MG	Naphthacene	并四苯	>97.0%(LC)	490
92-24-0	N0001-1G	Naphthacene	并四苯	>97.0%(LC)	2,200
92-24-0	N0001-5G	Naphthacene	并四苯	>97.0%(LC)	7,990
92-24-0	N0951-200MG	Naphthacene (purified by sublimation)	并四苯 (升华提纯)	>98.0%(LC)	890
92-24-0	N0951-1G	Naphthacene (purified by sublimation)	并四苯 (升华提纯)	>98.0%(LC)	2,390
95689-92-2	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-苝四甲酰二亚胺	>98.0%(HPLC)(N)	495
95689-92-2	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-苝四甲酰二亚胺	>98.0%(HPLC)(N)	1,430
95950-70-2	D5152-100MG	2,6-Diphenylanthracene (purified by sublimation)	2,6-二苯基蒽 (升华提纯)	>98.0%(GC)	1,990
99685-96-8	B1641-100MG	Fullerene C ₆₀ (pure)	富勒烯 C ₆₀ (纯)	>99.5%(HPLC)	360
99685-96-8	B1641-500MG	Fullerene C ₆₀ (pure)	富勒烯 C ₆₀ (纯)	>99.5%(HPLC)	1,100
99685-96-8	B1641-1G	Fullerene C ₆₀ (pure)	富勒烯 C ₆₀ (纯)	>99.5%(HPLC)	1,790

抗病毒剂成分（研究实验用）

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
104227-87-4	F0842-500MG	Famciclovir	泛昔洛韦	>98.0%(LC)(T)	450
104227-87-4	F0842-5G	Famciclovir	泛昔洛韦	>98.0%(LC)(T)	2,350
110078-46-1	P2678-50MG	Plerixafor	普乐沙福	>98.0%(GC)	990
110078-46-1	P2678-250MG	Plerixafor	普乐沙福	>98.0%(GC)	2,990
1163-36-6	C3468-25MG	Clemizole Hydrochloride	盐酸克立咪唑	>98.0%(LC)	1,380
1163-36-6	C3468-100MG	Clemizole Hydrochloride	盐酸克立咪唑	>98.0%(LC)	3,790
124436-59-5	P2665-10MG	Pirodavir	吡罗达韦	>95.0%(LC)	1,990
124436-59-5	P2665-50MG	Pirodavir	吡罗达韦	>95.0%(LC)	5,900
124832-27-5	V0111-100MG	Valacyclovir Hydrochloride	伐昔洛韦盐酸盐水合物	>97.0%(LC)(N)	790
124832-27-5	V0111-1G	Valacyclovir Hydrochloride	伐昔洛韦盐酸盐水合物	>97.0%(LC)(N)	2,150
129618-40-2	N0922-200MG	Nevirapine	奈韦拉平	>98.0%(GC)	780
134678-17-4	L0217-100MG	Lamivudine	拉米夫定	>98.0%(LC)(T)	590
134678-17-4	L0217-1G	Lamivudine	拉米夫定	>98.0%(LC)(T)	1,750
136470-78-5	A2694-1G	Abacavir	阿巴卡韦	>98.0%(LC)(T)	790
136470-78-5	A2694-5G	Abacavir	阿巴卡韦	>98.0%(LC)(T)	2,450
142340-99-6	A2414-100MG	Adefovir Dipivoxil	阿德福韦酯	>98.0%(LC)(T)	680
142340-99-6	A2414-1G	Adefovir Dipivoxil	阿德福韦酯	>98.0%(LC)(T)	2,890
143491-57-0	E1007-25MG	Emtricitabine	恩曲他滨	>98.0%(LC)(T)	250
143491-57-0	E1007-250MG	Emtricitabine	恩曲他滨	>98.0%(LC)(T)	1,200
144875-48-9	R0197-25MG	Resiquimod	雷西莫特	>98.0%(LC)	660
144875-48-9	R0197-100MG	Resiquimod	雷西莫特	>98.0%(LC)	1,990
147127-20-6	T3006-1G	Tenofovir Hydrate	替诺福韦水合物	>98.0%(LC)(T)	430
147127-20-6	T3006-5G	Tenofovir Hydrate	替诺福韦水合物	>98.0%(LC)(T)	1,480
147-94-4	C2035-1G	Cytarabine	阿糖胞苷	>98.0%(LC)(T)	200
147-94-4	C2035-5G	Cytarabine	阿糖胞苷	>98.0%(LC)(T)	505
1501-84-4	R0070-5G	1-(1-Adamantyl)ethylamine Hydrochloride	1-(1-金刚烷基)乙胺盐酸盐	>98.0%(N)	470
159989-65-8	N0986-25MG	Nelfinavir Mesylate Hydrate	甲磺酸奈非那韦水合物	>97.0%(LC)	890
159989-65-8	N0986-100MG	Nelfinavir Mesylate Hydrate	甲磺酸奈非那韦水合物	>97.0%(LC)	2,650
173903-47-4	T3862-25MG	Tizoxanide	替唑尼特	>95.0%(LC)	1,190
173903-47-4	T3862-100MG	Tizoxanide	替唑尼特	>95.0%(LC)	3,990
175865-59-5	V0158-250MG	Valganciclovir Hydrochloride	缬更昔洛韦盐酸盐	>98.0%(T)	490
175865-59-5	V0158-1G	Valganciclovir Hydrochloride	缬更昔洛韦盐酸盐	>98.0%(T)	1,490
209216-23-9	E0899-50MG	Entecavir Monohydrate	恩替卡韦一水合物	>98.0%(LC)(T)	1,200
209216-23-9	E0899-200MG	Entecavir Monohydrate	恩替卡韦一水合物	>98.0%(LC)(T)	3,590
2353-33-5	A2232-20MG	5-Aza-2'-deoxycytidine	5-氮杂-2'-脱氧胞嘧啶核苷	-	700
2353-33-5	A2232-100MG	5-Aza-2'-deoxycytidine	5-氮杂-2'-脱氧胞嘧啶核苷	-	1,990
24356-66-9	V0098-1G	Vidarabine Monohydrate	阿糖腺苷一水合物	>98.0%(LC)(T)	590
24356-66-9	V0098-5G	Vidarabine Monohydrate	阿糖腺苷一水合物	>98.0%(LC)(T)	1,790
27591-69-1	T2836-100MG	Tilorone Dihydrochloride	替洛隆二盐酸盐	>98.0%(LC)(T)	490
27591-69-1	T2836-1G	Tilorone Dihydrochloride	替洛隆二盐酸盐	>98.0%(LC)(T)	2,350
30516-87-1	A2052-1G	3'-Azido-3'-deoxythymidine	3'-叠氮-3'-脱氧胸苷	>98.0%(T)	590
30516-87-1	A2052-5G	3'-Azido-3'-deoxythymidine	3'-叠氮-3'-脱氧胸苷	>98.0%(T)	1,220
3056-17-5	D3580-1G	2',3'-Didehydro-3'-deoxythymidine	2',3'-二脱氢-3'-脱氧胸苷	>98.0%(LC)(T)	760
3056-17-5	D3580-5G	2',3'-Didehydro-3'-deoxythymidine	2',3'-二脱氢-3'-脱氧胸苷	>98.0%(LC)(T)	2,350
3160-91-6	M2443-5G	Moroxydine Hydrochloride	吗啉胍盐酸盐	>98.0%(LC)(T)	530
3160-91-6	M2443-25G	Moroxydine Hydrochloride	吗啉胍盐酸盐	>98.0%(LC)(T)	1,750

333353-44-9	N1090-25MG	NBD-556	NBD-556	>98.0%(HPLC)	1,115
333353-44-9	N1090-100MG	NBD-556	NBD-556	>98.0%(HPLC)	2,790
36703-88-5	I1037-100MG	Inosine Pranobex	异丙肌苷	>98.0%(LC)(T)	485
36703-88-5	I1037-1G	Inosine Pranobex	异丙肌苷	>98.0%(LC)(T)	1,045
36791-04-5	R0077-100MG	Ribavirin	利巴韦林	>98.0%(LC)(N)	320
36791-04-5	R0077-500MG	Ribavirin	利巴韦林	>98.0%(LC)(N)	980
39809-25-1	P2164-200MG	Penciclovir	喷昔洛韦	>98.0%(LC)(T)	890
39809-25-1	P2164-1G	Penciclovir	喷昔洛韦	>98.0%(LC)(T)	2,690
4097-22-7	D3065-100MG	2',3'-Dideoxyadenosine	2',3'-二脱氧腺苷	>98.0%(LC)(T)	2,430
50924-49-7	M2399-50MG	Mizoribine	咪唑立宾	>98.0%(LC)	820
50924-49-7	M2399-250MG	Mizoribine	咪唑立宾	>98.0%(LC)	2,590
54-42-2	I0258-1G	5-Iodo-2'-deoxyuridine	5-碘-2'-脱氧尿苷	>99.0%(T)	490
54-42-2	I0258-5G	5-Iodo-2'-deoxyuridine	5-碘-2'-脱氧尿苷	>99.0%(T)	1,560
54-42-2	I0258-25G	5-Iodo-2'-deoxyuridine	5-碘-2'-脱氧尿苷	>99.0%(T)	5,990
551942-41-7	Z0023-100MG	Zanamivir Hydrate	扎那米韦水合物	>98.0%(LC)(T)	975
55321-99-8	H1485-1G	3-Hydroxypyrazine-2-carboxamide	3-羟基吡嗪-2-甲酰胺	>98.0%(LC)(T)	135
55321-99-8	H1485-5G	3-Hydroxypyrazine-2-carboxamide	3-羟基吡嗪-2-甲酰胺	>98.0%(LC)(T)	585
55981-09-4	N1031-200MG	Nitazoxanide	硝唑尼特	>98.0%(LC)(T)	430
55981-09-4	N1031-1G	Nitazoxanide	硝唑尼特	>98.0%(LC)(T)	1,290
55981-09-4	N1031-5G	Nitazoxanide	硝唑尼特	>98.0%(LC)(T)	3,990
58-63-9	I0037-25G	Inosine	肌苷	>98.0%(LC)(T)	530
58-63-9	I0037-500G	Inosine	肌苷	>98.0%(LC)(T)	4,500
59277-89-3	A1915-1G	Acyclovir	阿昔洛韦	>98.0%(LC)	290
59277-89-3	A1915-5G	Acyclovir	阿昔洛韦	>98.0%(LC)	450
59277-89-3	A1915-25G	Acyclovir	阿昔洛韦	>98.0%(LC)	990
661-19-8	D0964-25G	1-Docosanol	1-二十二醇	>98.0%(GC)	225
661-19-8	D0964-500G	1-Docosanol	1-二十二醇	>98.0%(GC)	1,045
665-66-7	A0588-25G	1-Adamantanamine Hydrochloride	1-金刚烷胺盐酸盐	>99.0%(T)	440
665-66-7	A0588-250G	1-Adamantanamine Hydrochloride	1-金刚烷胺盐酸盐	>99.0%(T)	990
6713-27-5	M2610-5MG	Moronic Acid	模绕酮酸	>96.0%(LC)	625
6713-27-5	M2610-25MG	Moronic Acid	模绕酮酸	>96.0%(LC)	1,990
69123-98-4	D4200-10MG	1-(2-Deoxy-2-fluoro-β-D-arabinofuranosyl)-5-iodouracil	1-(2-脱氧-2-氟-β-D-阿拉伯呋喃基)-5-碘尿嘧啶	>98.0%(HPLC)	1,320
69304-47-8	B3404-100MG	(E)-5-(2-Bromovinyl)-2'-deoxyuridine	(E)-5-(2-溴乙烯基)-2'-脱氧尿苷	>98.0%(HPLC)(T)	1,000
69655-05-6	D3066-100MG	2',3'-Dideoxyinosine	2',3'-二脱氧肌苷	>98.0%(LC)(T)	555
69655-05-6	D3066-500MG	2',3'-Dideoxyinosine	2',3'-二脱氧肌苷	>98.0%(LC)(T)	1,715
70-00-8	T2511-100MG	Trifluorothymidine	曲氟胸苷	>98.0%(LC)(T)	970
70-00-8	T2511-1G	Trifluorothymidine	曲氟胸苷	>98.0%(LC)(T)	5,950
768-94-5	A2318-5G	1-Adamantanamine	1-金刚烷胺	>98.0%(GC)(T)	535
768-94-5	A2318-25G	1-Adamantanamine	1-金刚烷胺	>98.0%(GC)(T)	1,850
82410-32-0	G0315-5G	Ganciclovir Hydrate	更昔洛韦水合物	>98.0%(LC)(T)	890
82410-32-0	G0315-25G	Ganciclovir Hydrate	更昔洛韦水合物	>98.0%(LC)(T)	3,250
863329-66-2	D4823-200MG	(2'R)-2'-Deoxy-2'-fluoro-2'-methyluridine	(2'R)-2'-脱氧-2'-氟-2'-甲基脲苷	>98.0%(HPLC)(T)	720
863329-66-2	D4823-1G	(2'R)-2'-Deoxy-2'-fluoro-2'-methyluridine	(2'R)-2'-脱氧-2'-氟-2'-甲基脲苷	>98.0%(HPLC)(T)	2,490
86357-14-4	A3228-1G	N-Acetyl-di-O-acetyl ganciclovir	N-乙酰基-二-O-乙酰更昔洛韦	>98.0%(HPLC)(N)	590
99011-02-6	I0747-100MG	Imiquimod	咪喹莫特	>98.0%(LC)(T)	490
99011-02-6	I0747-1G	Imiquimod	咪喹莫特	>98.0%(LC)(T)	1,590

生物偶联

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
-	A2659-1ML	AOL-Biotin Conjugate	AOL-生物素结合物	-	2,990
-	B5564-10MG	Biotin-PEG ₈ -NHS	生物素-PEG ₈ -NHS	-	690
-	B5564-50MG	Biotin-PEG ₈ -NHS	生物素-PEG ₈ -NHS	-	2,750
-	B5577-10MG	Biotin-PEG ₂ -Hydrazide	生物素-PEG ₂ -酰肼	>92.0%(HPLC)	990
-	B5577-50MG	Biotin-PEG ₂ -Hydrazide	生物素-PEG ₂ -酰肼	>92.0%(HPLC)	2,990
-	L0314-100MG	Lipoamido-PEG ₁₂ -carboxylic Acid	疏辛酰氨基-PEG ₁₂ -羧酸	>97.0%(HPLC)	4,900
-	M2188-25MG	Methyl-PEG ₁₂ -NHS Ester	甲基-PEG ₁₂ -NHS酯	-	700
-	M3050-25MG	Methyl-PEG ₂₄ -Azide	甲基-PEG ₂₄ -叠氮化物	>95.0%(HPLC)	990
-	M3050-100MG	Methyl-PEG ₂₄ -Azide	甲基-PEG ₂₄ -叠氮化物	>95.0%(HPLC)	3,490
-	M3051-25MG	Methyl-PEG ₁₂ -Maleimide	甲基-PEG ₁₂ -马来酰亚胺	>95.0%(HPLC)	1,200
-	M3052-25MG	Methyl-PEG ₂₄ -Maleimide	甲基-PEG ₂₄ -马来酰亚胺	>93.0%(HPLC)	1,100
1008402-79-6	B4688-25MG	Bis(NHS)PEG ₉	双(NHS)PEG ₉	-	1,060
106627-54-7	H1304-200MG	N-Hydroxysulfosuccinimide Sodium Salt	N-羟基磺基琥珀酰亚胺钠盐	>98.0%(HPLC)(T)	870
106627-54-7	H1304-1G	N-Hydroxysulfosuccinimide Sodium Salt	N-羟基磺基琥珀酰亚胺钠盐	>98.0%(HPLC)(T)	2,980
1071-93-8	A0170-25G	Adipic Dihydrazide	己二酸二酰肼	>99.0%(LC)	140
1071-93-8	A0170-250G	Adipic Dihydrazide	己二酸二酰肼	>99.0%(LC)	590
1077-28-7	L0058-5G	DL-α-Lipoic Acid	DL-α-硫辛酸	>99.0%(T)	765
1077-28-7	L0058-25G	DL-α-Lipoic Acid	DL-α-硫辛酸	>99.0%(T)	2,180
108-30-5	S0107-25G	Succinic Anhydride	丁二酸酐	>95.0%(T)	155
108-30-5	S0107-500G	Succinic Anhydride	丁二酸酐	>95.0%(T)	295
108-31-6	M0005-25G	Maleic Anhydride	顺丁烯二酸酐	>99.0%(GC)(T)	120
108-31-6	M0005-500G	Maleic Anhydride	顺丁烯二酸酐	>99.0%(GC)(T)	170
109276-34-8	H1071-25MG	N"-Biotinyl-6-amino hexanoylhydrazide	N"-生物素基-6-氨基己酰肼	>97.0%(HPLC)	485
109276-34-8	H1071-100MG	N"-Biotinyl-6-amino hexanoylhydrazide	N"-生物素基-6-氨基己酰肼	>97.0%(HPLC)	1,530
1101668-39-6	P2249-25MG	2,5,8,11,14-Pentaoxaheptadec-16-yne	2,5,8,11,14-五氧杂十七-16-炔	>98.0%(GC)	275
1101668-39-6	P2249-100MG	2,5,8,11,14-Pentaoxaheptadec-16-yne	2,5,8,11,14-五氧杂十七-16-炔	>98.0%(GC)	905
110429-45-3	T2634-5G	Triethylene Glycol 2-Bromoethyl Methyl Ether	三乙二醇2-溴乙基甲醚	>95.0%(GC)	1,850
110429-45-3	T2634-25G	Triethylene Glycol 2-Bromoethyl Methyl Ether	三乙二醇2-溴乙基甲醚	>95.0%(GC)	5,300
111-30-8	G0067-25ML	Glutaraldehyde (24-26% in Water)	戊二醛(24-26%的水溶液)	-	275
111-30-8	G0067-500ML	Glutaraldehyde (24-26% in Water)	戊二醛(24-26%的水溶液)	-	1,395
111-30-8	G0068-25ML	Glutaraldehyde (ca. 50% in Water, ca. 5.6mol/L)	戊二醛(约50%的水溶液,约5.6mol/L)	-	120
111-30-8	G0068-500ML	Glutaraldehyde (ca. 50% in Water, ca. 5.6mol/L)	戊二醛(约50%的水溶液,约5.6mol/L)	-	435
1119-62-6	D0947-25G	3,3'-Dithiodipropionic Acid	3,3'-二硫代二丙酸	>99.0%(GC)(T)	175
1119-62-6	D0947-100G	3,3'-Dithiodipropionic Acid	3,3'-二硫代二丙酸	>99.0%(GC)(T)	525
1119-62-6	D0947-500G	3,3'-Dithiodipropionic Acid	3,3'-二硫代二丙酸	>99.0%(GC)(T)	1,085
112247-65-1	P2471-10MG	N-[2-(2-Pyridyl dithio)ethyl]biotinamide	N-[2-(2-吡啶二硫代)乙基]生物素酰胺	>97.0%(HPLC)	490
112247-65-1	P2471-50MG	N-[2-(2-Pyridyl dithio)ethyl]biotinamide	N-[2-(2-吡啶二硫代)乙基]生物素酰胺	>97.0%(HPLC)	1,990
115597-84-7	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	>98.0%(LC)	990
115597-84-7	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	>98.0%(LC)	2,790
1195-16-0	A2144-5G	3-Acetamidotetrahydro-2-thiophenone	3-乙酰氨基四氢-2-噻吩	>98.0%(GC)(N)	250
1195-16-0	A2144-25G	3-Acetamidotetrahydro-2-thiophenone	3-乙酰氨基四氢-2-噻吩	>98.0%(GC)(N)	690
1200-22-2	L0207-5G	(R)-α-Lipoic Acid	(R)-α-硫辛酸	>98.0%(HPLC)(T)	420
1200-22-2	L0207-25G	(R)-α-Lipoic Acid	(R)-α-硫辛酸	>98.0%(HPLC)(T)	1,260
1200-22-2	L0207-100G	(R)-α-Lipoic Acid	(R)-α-硫辛酸	>98.0%(HPLC)(T)	3,665
120550-35-8	B3173-50MG	Biotin Pentafluorophenyl Ester	生物素五氟苯酯	>97.0%(LC)	390
120550-35-8	B3173-250MG	Biotin Pentafluorophenyl Ester	生物素五氟苯酯	>97.0%(LC)	1,350

122116-12-5	P2166-1G	2-(2-Propynyloxy)ethylamine	2-(2-丙炔氧基)乙胺	>98.0%(T)	1,100
122116-12-5	P2166-5G	2-(2-Propynyloxy)ethylamine	2-(2-丙炔氧基)乙胺	>98.0%(T)	4,190
122590-77-6	A2674-1G	4-Azido-2,3,5,6-tetrafluorobenzoic Acid	4-叠氮基-2,3,5,6-四氟苯甲酸	>98.0%(LC)(T)	1,020
123-81-9	E1333-25G	Ethylene Bis(thioglycolate) (Purified)	双(巯基乙酸)乙二醇酯 (纯化物)	>97.0%(GC)(T)	940
125559-00-4	S0881-25MG	<i>N</i> -Succinimidyl 6-[[4-(<i>N</i> -Maleimidomethyl)cyclohexyl]carboxamido]hexanoate	6-[[4-(<i>N</i> -马来酰亚胺甲基)环己基]甲酰氨基]己酸琥珀酰亚胺酯	>98.0%(HPLC)	1,990
1258874-29-1	T3448-200MG	4-[3-(Trifluoromethyl)-3 <i>H</i> -diazirin-3-yl]benzylamine Hydrochloride	4-[3-(三氟甲基)-3 <i>H</i> -双吡丙啶-3-基]苄胺盐酸盐	>98.0%(HPLC)(T)	860
1258874-29-1	T3448-1G	4-[3-(Trifluoromethyl)-3 <i>H</i> -diazirin-3-yl]benzylamine Hydrochloride	4-[3-(三氟甲基)-3 <i>H</i> -双吡丙啶-3-基]苄胺盐酸盐	>98.0%(HPLC)(T)	3,990
1263045-16-4	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	>95.0%(LC)	235
1263045-16-4	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	>95.0%(LC)	835
1263166-93-3	B4062-25MG	<i>N</i> -(1 <i>R</i> ,8 <i>S</i> ,9 <i>S</i>)-Bicyclo[6.1.0]non-4-yn-9-ylmethyloxycarbonyl-1,8-diamino-3,6-dioxaoctane	<i>N</i> -(1 <i>R</i> ,8 <i>S</i> ,9 <i>S</i>)-双环[6.1.0]壬-4-炔-9-基甲基羰基-1,8-二氨基-3,6-二氧辛烷	>90.0%(HPLC)	1,295
1263166-93-3	B4062-100MG	<i>N</i> -(1 <i>R</i> ,8 <i>S</i> ,9 <i>S</i>)-Bicyclo[6.1.0]non-4-yn-9-ylmethyloxycarbonyl-1,8-diamino-3,6-dioxaoctane	<i>N</i> -(1 <i>R</i> ,8 <i>S</i> ,9 <i>S</i>)-双环[6.1.0]壬-4-炔-9-基甲基羰基-1,8-二氨基-3,6-二氧辛烷	>90.0%(HPLC)	4,500
126422-57-9	D4581-5G	Diethylene Glycol Bis(2-propynyl) Ether	二乙二醇双(2-丙炔基)醚	>98.0%(GC)	690
126422-57-9	D4581-25G	Diethylene Glycol Bis(2-propynyl) Ether	二乙二醇双(2-丙炔基)醚	>98.0%(GC)	2,860
126695-58-7	S0952-200MG	<i>N</i> -Succinimidyl 4-Azido-2,3,5,6-tetrafluorobenzoate	4-叠氮基-2,3,5,6-四氟苯甲酸 <i>N</i> -琥珀酰亚胺酯	>97.0%(HPLC)	590
126695-58-7	S0952-1G	<i>N</i> -Succinimidyl 4-Azido-2,3,5,6-tetrafluorobenzoate	4-叠氮基-2,3,5,6-四氟苯甲酸 <i>N</i> -琥珀酰亚胺酯	>97.0%(HPLC)	2,890
1272755-69-7	G0297-50MG	<i>N</i> -GlcNAC-Biotin	<i>N</i> -GlcNAC-生物素	-	2,190
127828-22-2	B5683-200MG	<i>N</i> -(<i>tert</i> -Butoxycarbonyl)-2-(2-aminoethoxy)ethylamine	<i>N</i> -叔丁氧羰基-2-(2-氨基乙氧基)乙胺	>95.0%(GC)	390
127828-22-2	B5683-1G	<i>N</i> -(<i>tert</i> -Butoxycarbonyl)-2-(2-aminoethoxy)ethylamine	<i>N</i> -叔丁氧羰基-2-(2-氨基乙氧基)乙胺	>95.0%(GC)	1,200
128-53-0	E0136-1G	<i>N</i> -Ethylmaleimide	<i>N</i> -乙基顺丁烯二酰亚胺	>98.0%(HPLC)(N)	185
128-53-0	E0136-5G	<i>N</i> -Ethylmaleimide	<i>N</i> -乙基顺丁烯二酰亚胺	>98.0%(HPLC)(N)	385
128-53-0	E0136-25G	<i>N</i> -Ethylmaleimide	<i>N</i> -乙基顺丁烯二酰亚胺	>98.0%(HPLC)(N)	990
129179-83-5	B5749-100MG	Biotin-HPDP	生物素-HPDP	-	3,990
1309649-57-7	B5546-100MG	Biotin-PEG ₄ -Azide	生物素-PEG ₄ -叠氮化物	>96.0%(HPLC)	1,890
1334172-66-5	T3199-100MG	(<i>R</i>)- <i>N</i> -(3,6,9,12-Tetraoxatridecyl)- α -lipoamide	(<i>R</i>)- <i>N</i> -(3,6,9,12-四氧杂十三烷基)- α -硫辛酰胺	>90.0%(HPLC)	3,390
1334177-95-5	N1119-100MG	NHS-PEG ₄ -SPDP	NHS-PEG ₄ -SPDP	>98.0%(HPLC)	2,850
134179-38-7	A2363-200MG	11-Azido-3,6,9-trioxaundecan-1-amine	11-叠氮-3,6,9-三氧杂十一烷-1-氨基	>95.0%(T)	540
134179-38-7	A2363-1G	11-Azido-3,6,9-trioxaundecan-1-amine	11-叠氮-3,6,9-三氧杂十一烷-1-氨基	>95.0%(T)	1,760
134179-38-7	A2363-5G	11-Azido-3,6,9-trioxaundecan-1-amine	11-叠氮-3,6,9-三氧杂十一烷-1-氨基	>95.0%(T)	5,560
134272-64-3	A2436-200MG	<i>N</i> -(2-Aminoethyl)maleimide Hydrochloride	<i>N</i> -(2-氨基乙基)马来酰亚胺盐酸盐	>93.0%(HPLC)(N)	980
134272-64-3	A2436-1G	<i>N</i> -(2-Aminoethyl)maleimide Hydrochloride	<i>N</i> -(2-氨基乙基)马来酰亚胺盐酸盐	>93.0%(HPLC)(N)	2,990
134978-97-5	A3120-250MG	2-[2-(2-Aminoethoxy)ethoxy]acetic Acid	2-[2-(2-氨基乙氧基)乙氧基]乙酸	>96.0%(T)	555
134978-97-5	A3120-1G	2-[2-(2-Aminoethoxy)ethoxy]acetic Acid	2-[2-(2-氨基乙氧基)乙氧基]乙酸	>96.0%(T)	1,660
138529-46-1	B3171-25MG	Biotin-PEG ₂ -Amine	生物素-PEG ₂ -胺	>98.0%(HPLC)	890
138529-46-1	B3171-100MG	Biotin-PEG ₂ -Amine	生物素-PEG ₂ -胺	>98.0%(HPLC)	2,890
1393330-40-9	P2283-25MG	Propargyl-PEG ₅ -NHS Ester	炔丙基-PEG ₅ -NHS酯	-	990
1395786-30-7	D4739-25MG	Dibenzocyclooctyne-maleimide (This product is unavailable in the U.S.)	二苯并环辛炔-马来酰亚胺 (本品不在美国销售)	>98.0%(LC)	2,690
1418022-42-0	B5565-10MG	Biotin-PEG ₁₁ -Amine	生物素-PEG ₁₁ -胺	>93.0%(HPLC)	495
1418022-42-0	B5565-50MG	Biotin-PEG ₁₁ -Amine	生物素-PEG ₁₁ -胺	>93.0%(HPLC)	2,200
1426828-06-9	A3202-10MG	Azide-PEG ₃ -Desthiobiotin	叠氮-PEG ₃ -脱硫生物素	>93.0%(HPLC)	2,490
1427502-22-4	S0973-100MG	<i>N</i> -Succinimidyl 4-(Azidosulfonyl)benzoate	4-(叠氮基磺酰基)苯甲酸 <i>N</i> -琥珀酰亚胺酯	>95.0%(N)	795
144-48-9	I0741-5G	2-Iodoacetamide [for Biochemical Research]	2-碘乙酰胺[用于生化研究]	>98.0%(N)	400
14620-72-5	A0806-5G	Dimethyl Adipimide Dihydrochloride [Cross-linking Agent for Protein Research]	己二胺酸二甲酯二盐酸盐[用于蛋白质研究的交联剂]	>98.0%(T)	490
14620-72-5	A0806-25G	Dimethyl Adipimide Dihydrochloride [Cross-linking Agent for Protein Research]	己二胺酸二甲酯二盐酸盐[用于蛋白质研究的交联剂]	>98.0%(T)	1,200
146987-10-2	F1042-200MG	<i>N</i> ^{α} -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]- <i>N</i> ^{ϵ} -biotinyl-L-lysine	<i>N</i> ^{α} -[(9 <i>H</i> -苈-9-基甲氧基)羰基]- <i>N</i> ^{ϵ} -生物素基-L-赖氨酸	>95.0%(HPLC)(T)	490
146987-10-2	F1042-1G	<i>N</i> ^{α} -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]- <i>N</i> ^{ϵ} -biotinyl-L-lysine	<i>N</i> ^{α} -[(9 <i>H</i> -苈-9-基甲氧基)羰基]- <i>N</i> ^{ϵ} -生物素基-L-赖氨酸	>95.0%(HPLC)(T)	1,120
15026-17-2	M3033-1G	Mono- <i>tert</i> -butyl Succinate	琥珀酸单叔丁酯	>98.0%(GC)(T)	160
15026-17-2	M3033-5G	Mono- <i>tert</i> -butyl Succinate	琥珀酸单叔丁酯	>98.0%(GC)(T)	625
151038-94-7	M2735-50MG	6-Maleimidohexanehydrazide Trifluoroacetate	6-马来酰亚胺己酰肼三氟乙酸盐	>95.0%(LC)	690
151038-94-7	M2735-250MG	6-Maleimidohexanehydrazide Trifluoroacetate	6-马来酰亚胺己酰肼三氟乙酸盐	>95.0%(LC)	1,990
153086-78-3	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	>97.0%(HPLC)	660
153086-78-3	B5141-1G	<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	>97.0%(HPLC)	2,350
156-57-0	A0296-25G	2-Aminoethanethiol Hydrochloride	2-氨基乙硫醇盐酸盐	>95.0%(T)	315
156-57-0	A0296-100G	2-Aminoethanethiol Hydrochloride	2-氨基乙硫醇盐酸盐	>95.0%(T)	830
156-57-0	A0296-500G	2-Aminoethanethiol Hydrochloride	2-氨基乙硫醇盐酸盐	>95.0%(T)	1,495
157887-82-6	F1036-1G	3-[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonylamino]-1-propanol	3-[(9 <i>H</i> -苈-9-基甲氧基)羰基氨基]-1-丙醇	>98.0%(HPLC)(N)	1,060
1585-90-6	H1544-1G	<i>N</i> -(2-Hydroxyethyl)maleimide	<i>N</i> -(2-羟乙基)马来酰亚胺	>98.0%(HPLC)(N)	895
1585-90-6	H1544-5G	<i>N</i> -(2-Hydroxyethyl)maleimide	<i>N</i> -(2-羟乙基)马来酰亚胺	>98.0%(HPLC)(N)	2,690
16024-58-1	M2963-5G	[2-(2-Methoxyethoxy)ethoxy]acetic Acid	[2-(2-甲氧基乙氧基)乙氧基]乙酸	>95.0%(GC)(T)	870
16024-58-1	M2963-25G	[2-(2-Methoxyethoxy)ethoxy]acetic Acid	[2-(2-甲氧基乙氧基)乙氧基]乙酸	>95.0%(GC)(T)	1,520
1633-78-9	M2266-5G	6-Mercapto-1-hexanol	6-巯基-1-己醇	>98.0%(GC)	455
1633-78-9	M2266-25G	6-Mercapto-1-hexanol	6-巯基-1-己醇	>98.0%(GC)	1,525
166108-71-0	F0719-200MG	8-[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonylamino]-3,6-dioxo- <i>n</i> -octanoic Acid	8-[(9 <i>H</i> -苈-9-基甲氧基)羰氨基]-3,6-二氧杂正辛酸	>97.0%(HPLC)	345
166108-71-0	F0719-1G	8-[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonylamino]-3,6-dioxo- <i>n</i> -octanoic Acid	8-[(9 <i>H</i> -苈-9-基甲氧基)羰氨基]-3,6-二氧杂正辛酸	>97.0%(HPLC)	1,885
172531-37-2	A2293-1G	11-Azido-3,6,9-trioxaundecanoic Acid	11-叠氮基-3,6,9-三氧代十一酸	>97.0%(HPLC)	3,580
1800414-71-4	A3007-50MG	Azido-PEG ₁₁ -Amine	叠氮基-PEG ₁₁ -胺	>93.0%(HPLC)	990
1800414-71-4	A3007-250MG	Azido-PEG ₁₁ -Amine	叠氮基-PEG ₁₁ -胺	>93.0%(HPLC)	4,550
1808990-66-0	B5563-10MG	Biotin-PEG ₆ -Maleimide	生物素-PEG ₆ -马来酰亚胺	>96.0%(HPLC)	620
1808990-66-0	B5563-50MG	Biotin-PEG ₆ -Maleimide	生物素-PEG ₆ -马来酰亚胺	>96.0%(HPLC)	2,490
18180-30-8	G0445-1G	Glycidyl Propargyl Ether	环氧丙基炔丙醚	>95.0%(GC)	590
18180-30-8	G0445-5G	Glycidyl Propargyl Ether	环氧丙基炔丙醚	>95.0%(GC)	1,990
18523-48-3	A3079-1G	Azidoacetic Acid	叠氮乙酸	>97.0%(GC)	725
186020-66-6	B5587-1G	<i>tert</i> -Butyl 12-Hydroxy-4,7,10-trioxadodecanoate	12-羟基-4,7,10-三氧杂十二酸叔丁酯	>97.0%(GC)	390
186020-66-6	B5587-5G	<i>tert</i> -Butyl 12-Hydroxy-4,7,10-trioxadodecanoate	12-羟基-4,7,10-三氧杂十二酸叔丁酯	>97.0%(GC)	1,290
1892-57-5	D4029-5G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide	1-(3-二甲氨基丙基)-3-乙基碳二亚胺	>98.0%(GC)(T)	325
1892-57-5	D4029-25G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide	1-(3-二甲氨基丙基)-3-乙基碳二亚胺	>98.0%(GC)(T)	880
1892-57-5	D4029-100G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide	1-(3-二甲氨基丙基)-3-乙基碳二亚胺	>98.0%(GC)(T)	2,565
1947-00-8	C2757-5G	<i>N</i> -Carbobenzoxy-6-aminohexanoic Acid	<i>N</i> -苄氧羰基-6-氨基己酸	>98.0%(HPLC)(T)	340
1947-00-8	C2757-25G	<i>N</i> -Carbobenzoxy-6-aminohexanoic Acid	<i>N</i> -苄氧羰基-6-氨基己酸	>98.0%(HPLC)(T)	1,230
1952360-91-6	F1238-100MG	(Fmoc-amino)-PEG ₁₂ -C ₂ -Carboxylic Acid	(Fmoc-氨基)-PEG ₁₂ -C ₂ -羧酸	-	3,650
199804-21-2	B3790-10MG	Bis[2-(4-azidosalicylamido)ethyl] Disulfide	双[2-(4-叠氮基水杨基氨基)乙基]二硫醚	>97.0%(LC)	990
208827-90-1	T3114-1G	Triethylene Glycol Mono(2-propynyl) Ether	三乙二醇单(2-丙炔基)醚	>96.0%(GC)	570
208827-90-1	T3114-5G	Triethylene Glycol Mono(2-propynyl) Ether	三乙二醇单(2-丙炔基)醚	>96.0%(GC)	1,785
209395-32-4	P2139-25MG	<i>N</i> -Propargylmaleimide	<i>N</i> -炔丙基马来酰亚胺	>98.0%(HPLC)(N)	490

209395-32-4	P2139-100MG	<i>N</i> -Propargylmaleimide	<i>N</i> -炔丙基马来酰亚胺	>98.0%(HPLC)(N)	1,290
2098500-94-6	A3224-100MG	8-Azido-3,6-dioxaoctanoic Acid Cyclohexylamine Salt	8-叠氮基-3,6-二氧杂辛酸环己胺盐	>98.0%(LC)(T)	690
211236-68-9	U0124-20MG	Sulfo-KMUS	磺酸基-KMUS	>98.0%(HPLC)	490
211236-68-9	U0124-100MG	Sulfo-KMUS	磺酸基-KMUS	>98.0%(HPLC)	1,650
2127-03-9	D1114-5G	2,2'-Dipyridyl Disulfide [for Peptide Synthesis]	2,2'-二吡啶二硫醚[用于肽合成]	>98.0%(GC)(T)	320
2127-03-9	D1114-25G	2,2'-Dipyridyl Disulfide [for Peptide Synthesis]	2,2'-二吡啶二硫醚[用于肽合成]	>98.0%(GC)(T)	980
2151823-08-2	M3048-25MG	Methyl-PEG ₂₄ -Amine	甲基-PEG ₂₄ -胺	>98.0%(HPLC)	990
2151823-08-2	M3048-100MG	Methyl-PEG ₂₄ -Amine	甲基-PEG ₂₄ -胺	>98.0%(HPLC)	2,990
2170098-29-8	M3049-25MG	Methyl-PEG ₁₂ -Azide	甲基-PEG ₁₂ -叠氮化物	>98.0%(HPLC)	690
2173092-98-1	A3130-250MG	Azido-PEG ₂ -Amine-Tos-OH	叠氮基-PEG ₂ -胺·Tos-OH	>95.0%(HPLC)	440
2173092-98-1	A3130-1G	Azido-PEG ₂ -Amine-Tos-OH	叠氮基-PEG ₂ -胺·Tos-OH	>95.0%(HPLC)	1,790
2211174-73-9	M2675-25MG	Carboxy-PEG12-C2-Thiol	1-巯基-3,6,9,12,15,18,21,24,27,30,33,36-十二氧杂三十九烷-39-酸	>94.0%(LC)(T)	1,690
2211174-73-9	M2675-100MG	Carboxy-PEG12-C2-Thiol	1-巯基-3,6,9,12,15,18,21,24,27,30,33,36-十二氧杂三十九烷-39-酸	>94.0%(LC)(T)	4,990
22504-50-3	E1269-25G	Ethylene Glycol Bis(3-mercaptopropionate)	双(3-巯基丙酸)乙二醇	>97.0%(T)	405
22504-50-3	E1269-500G	Ethylene Glycol Bis(3-mercaptopropionate)	双(3-巯基丙酸)乙二醇	>97.0%(T)	815
22504-50-3	E1329-25G	Ethylene Glycol Bis(3-mercaptopropionate) (Purified)	乙二醇双(3-巯基丙酸酯) (纯化品)	>98.0%(T)	990
22504-50-3	E1329-100G	Ethylene Glycol Bis(3-mercaptopropionate) (Purified)	乙二醇双(3-巯基丙酸酯) (纯化品)	>98.0%(T)	2,890
23024-29-5	D4019-1G	Di(<i>N</i> -succinimidyl) Sebacate	癸二酸二(<i>N</i> -琥珀酰亚胺)酯	>98.0%(HPLC)(N)	485
23024-29-5	D4019-5G	Di(<i>N</i> -succinimidyl) Sebacate	癸二酸二(<i>N</i> -琥珀酰亚胺)酯	>98.0%(HPLC)(N)	1,490
2345-51-9	B4969-200MG	3-Butyric Acid	3-丁炔酸	>95.0%(T)	690
2425-79-8	B0964-25ML	1,4-Butanediol Diglycidyl Ether	1,4-丁二醇二缩水甘油醚	>93.0%(GC)	530
2425-79-8	B0964-250ML	1,4-Butanediol Diglycidyl Ether	1,4-丁二醇二缩水甘油醚	>93.0%(GC)	3,050
2450-71-7	P0911-5ML	Propargylamine	炔丙胺	>97.0%(GC)	595
2450-71-7	P0911-25ML	Propargylamine	炔丙胺	>97.0%(GC)	1,995
2491-17-0	C0793-5G	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide Metho-p-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]	>96.0%(N)(T)	1,200
2491-17-0	C0793-25G	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide Metho-p-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]	>96.0%(N)(T)	4,400
25021-08-3	M3143-50MG	2-Maleimidoacetic Acid	2-马来酰亚胺基乙酸	>98.0%(LC)(T)	230
25021-08-3	M3143-250MG	2-Maleimidoacetic Acid	2-马来酰亚胺基乙酸	>98.0%(LC)(T)	920
25895-60-7	S0396-5G	Sodium Cyanoborohydride [Reducing Agent]	氰基硼氢化钠[还原剂]	>95.0%(T)	425
25895-60-7	S0396-25G	Sodium Cyanoborohydride [Reducing Agent]	氰基硼氢化钠[还原剂]	>95.0%(T)	1,235
25895-60-7	S0396-250G	Sodium Cyanoborohydride [Reducing Agent]	氰基硼氢化钠[还原剂]	>95.0%(T)	7,130
25952-53-8	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]	>98.0%(T)	140
25952-53-8	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]	>98.0%(T)	260
25952-53-8	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]	>98.0%(T)	760
2645-22-9	D2477-5G	4,4'-Dipyridyl Disulfide	4,4'-二吡啶二硫醚	>97.0%(GC)(T)	990
2645-22-9	D2477-25G	4,4'-Dipyridyl Disulfide	4,4'-二吡啶二硫醚	>97.0%(GC)(T)	2,990
2777-65-3	U0054-1G	10-Undecyric Acid	10-十一碳炔酸	>98.0%(GC)	305
2777-65-3	U0054-5G	10-Undecyric Acid	10-十一碳炔酸	>98.0%(GC)	1,020
28537-70-4	B3805-100MG	1,4-Bis(maleimido)butane	1,4-双(马来酰亚胺基)丁烷	>98.0%(LC)(N)	670
28537-70-4	B3805-1G	1,4-Bis(maleimido)butane	1,4-双(马来酰亚胺基)丁烷	>98.0%(LC)(N)	3,500
2906-60-7	D1757-5G	4,4'-Dithiodibutyric Acid	4,4'-二硫代二丁酸	>95.0%(GC)(T)	365
2906-60-7	D1757-25G	4,4'-Dithiodibutyric Acid	4,4'-二硫代二丁酸	>95.0%(GC)(T)	940
2949-92-0	M1382-5G	S-Methyl Methanethiosulfonate	甲烷硫代磺酸S-甲酯	>97.0%(GC)	525
2949-92-0	M1382-25G	S-Methyl Methanethiosulfonate	甲烷硫代磺酸S-甲酯	>97.0%(GC)	1,535
2949-92-0	M1382-100G	S-Methyl Methanethiosulfonate	甲烷硫代磺酸S-甲酯	>97.0%(GC)	3,050
30364-60-4	D5622-250MG	Disuccinimidyl Succinate	琥珀酸二琥珀酰亚胺酯	>97.0%(N)	1,490
30364-60-4	D5622-1G	Disuccinimidyl Succinate	琥珀酸二琥珀酰亚胺酯	>97.0%(N)	3,990
305372-39-8	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	>90.0%(HPLC)	2,150
312-30-1	D0536-10G	Bis(4-fluoro-3-nitrophenyl) Sulfone	双(4-氟-3-硝基苯基)亚砜	>98.0%(GC)	790
327-92-4	D1649-5G	1,5-Difluoro-2,4-dinitrobenzene	1,5-二氟-2,4-二硝基苯	>97.0%(GC)	195
327-92-4	D1649-25G	1,5-Difluoro-2,4-dinitrobenzene	1,5-二氟-2,4-二硝基苯	>97.0%(GC)	690
33755-53-2	B4009-200MG	(+)-Biotin 4-Nitrophenyl Ester	(+)-生物素 4-硝基苯酯	>98.0%(LC)(N)	750
34490-86-3	S0246-5G	Dimethyl Suberimide Dihydrochloride [Cross-linking Agent for Protein Research]	辛二亚氨酸二甲酯二盐酸盐[用于蛋白质研究的交联剂]	>98.0%(T)	660
34490-86-3	S0246-25G	Dimethyl Suberimide Dihydrochloride [Cross-linking Agent for Protein Research]	辛二亚氨酸二甲酯二盐酸盐[用于蛋白质研究的交联剂]	>98.0%(T)	1,990
3483-12-3	D1071-1G	DL-Dithiothreitol	DL-二硫苏糖醇	>98.0%(T)	290
3483-12-3	D1071-5G	DL-Dithiothreitol	DL-二硫苏糖醇	>98.0%(T)	745
3483-12-3	D1071-25G	DL-Dithiothreitol	DL-二硫苏糖醇	>98.0%(T)	2,465
34901-14-9	P1948-1G	Polyethylene Glycol Bis(3-aminopropyl) Ether	聚乙二醇双(3-氨基丙基)醚	-	540
34901-14-9	P1948-5G	Polyethylene Glycol Bis(3-aminopropyl) Ether	聚乙二醇双(3-氨基丙基)醚	-	1,520
35013-72-0	S0491-100MG	<i>N</i> -Succinimidyl D-Biotinate	D-生物素 <i>N</i> -羧基琥珀酰亚胺酯	>97.0%(HPLC)(N)	690
35013-72-0	S0491-1G	<i>N</i> -Succinimidyl D-Biotinate	D-生物素 <i>N</i> -羧基琥珀酰亚胺酯	>97.0%(HPLC)(N)	1,990
359436-61-6	M2703-250MG	3-Maleimidopropiohydrazide Trifluoroacetate	3-马来酰亚胺基丙酰肼三氟乙酸盐	>98.0%(LC)	905
359436-61-6	M2703-1G	3-Maleimidopropiohydrazide Trifluoroacetate	3-马来酰亚胺基丙酰肼三氟乙酸盐	>98.0%(LC)	2,590
359860-27-8	B3172-25MG	Biotin-PEG ₃ -Amine	生物素-PEG ₃ -胺	>95.0%(HPLC)	890
359860-27-8	B3172-100MG	Biotin-PEG ₃ -Amine	生物素-PEG ₃ -胺	>95.0%(HPLC)	2,990
38862-24-7	S0814-5G	<i>N</i> -Succinimidyl Acrylate	丙烯酸- <i>N</i> -琥珀酰亚胺酯	>98.0%(GC)	855
38862-24-7	S0814-25G	<i>N</i> -Succinimidyl Acrylate	丙烯酸- <i>N</i> -琥珀酰亚胺酯	>98.0%(GC)	2,990
38862-25-8	S0812-5G	<i>N</i> -Succinimidyl Methacrylate	甲基丙烯酸 <i>N</i> -琥珀酰亚胺酯	>98.0%(GC)	1,320
38862-25-8	S0812-25G	<i>N</i> -Succinimidyl Methacrylate	甲基丙烯酸 <i>N</i> -琥珀酰亚胺酯	>98.0%(GC)	5,250
39028-27-8	S0844-100MG	<i>N</i> -Succinimidyl Iodoacetate	碘醋酸 <i>N</i> -琥珀酰亚胺酯	>95.0%(N)	1,990
3945-69-5	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	>98.0%(N)	515
3945-69-5	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	>98.0%(N)	1,590
40842-04-4	E1054-5G	Ethylene Glycol 1,2-Bis(2-propynyl) Ether	乙二醇1,2-双(2-丙炔基)醚	>97.0%(GC)	890
42014-51-7	S0852-100MG	<i>N</i> -Succinimidyl Bromoacetate	溴乙酸- <i>N</i> -琥珀酰亚胺酯	>98.0%(GC)	740
4246-51-9	D1571-25ML	Diethylene Glycol Bis(3-aminopropyl) Ether	二乙二醇二(3-氨基丙基)醚	>98.0%(GC)(T)	195
4246-51-9	D1571-100ML	Diethylene Glycol Bis(3-aminopropyl) Ether	二乙二醇二(3-氨基丙基)醚	>98.0%(GC)(T)	410
4246-51-9	D1571-500ML	Diethylene Glycol Bis(3-aminopropyl) Ether	二乙二醇二(3-氨基丙基)醚	>98.0%(GC)(T)	895
4856-87-5	B1787-100MG	1,6-Bis(maleimido)hexane	1,6-二(马来酰亚胺基)己烷	>97.0%(LC)(N)	1,100
505-73-7	D0945-25G	Dithiodiglycolic Acid	亚二硫基二乙酸	>96.0%(T)	1,290
5132-30-9	E0482-100MG	1,2-Bis(maleimido)ethane	1,2-双(马来酰亚胺)乙烷	>98.0%(N)	1,490
51513-80-5	B5684-1G	6-[(<i>tert</i> -Butoxycarbonyl)amino]hexanoic Acid <i>N</i> -Succinimidyl Ester	6-[(叔丁氧羰基)氨基]己酸N-琥珀酰亚胺酯	>98.0%(HPLC)(N)	490
51513-80-5	B5684-5G	6-[(<i>tert</i> -Butoxycarbonyl)amino]hexanoic Acid <i>N</i> -Succinimidyl Ester	6-[(叔丁氧羰基)氨基]己酸N-琥珀酰亚胺酯	>98.0%(HPLC)(N)	1,990
51805-45-9	T1656-1G	Tris(2-carboxyethyl)phosphine Hydrochloride	三(2-羧乙基)膦盐酸盐	>98.0%(T)	545

51805-45-9	T1656-5G	Tris(2-carboxyethyl)phosphine Hydrochloride	三(2-羧乙基)膦盐酸盐	>98.0%(T)	1,975
51805-45-9	T1656-25G	Tris(2-carboxyethyl)phosphine Hydrochloride	三(2-羧乙基)膦盐酸盐	>98.0%(T)	7,850
530-62-1	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]	>97.0%(T)	250
530-62-1	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]	>97.0%(T)	515
530-62-1	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]	>97.0%(T)	1,535
53293-00-8	H0882-5G	5-Hexynoic Acid	5-己炔酸	>96.0%(GC)(T)	890
53293-00-8	H0882-25G	5-Hexynoic Acid	5-己炔酸	>96.0%(GC)(T)	3,490
53397-65-2	T3241-100MG	5,6,11,12-Tetrahydrodibenzo[a,e]cyclooctene	5,6,11,12-四氢二苯并[a,e]环辛烯	>98.0%(HPLC)	1,490
53397-65-2	T3241-500MG	5,6,11,12-Tetrahydrodibenzo[a,e]cyclooctene	5,6,11,12-四氢二苯并[a,e]环辛烯	>98.0%(HPLC)	5,070
54149-17-6	B4736-5G	1-Bromo-2-(2-methoxyethoxy)ethane (stabilized with Na ₂ CO ₃)	1-溴-2-(2-甲氧基乙氧基)乙烷 (含有稳定剂Na ₂ CO ₃)	>90.0%(GC)	280
54149-17-6	B4736-25G	1-Bromo-2-(2-methoxyethoxy)ethane (stabilized with Na ₂ CO ₃)	1-溴-2-(2-甲氧基乙氧基)乙烷 (含有稳定剂Na ₂ CO ₃)	>90.0%(GC)	1,025
55750-53-3	M2338-1G	6-Maleimidohehexanoic Acid	6-马来酰亚胺丁酸	>98.0%(GC)(T)	490
55750-53-3	M2338-5G	6-Maleimidohehexanoic Acid	6-马来酰亚胺丁酸	>98.0%(GC)(T)	1,790
55750-61-3	S0968-20MG	<i>N</i> -Succinimidyl Maleimidoacetate	马来酰亚胺基乙酸 <i>N</i> -琥珀酰亚胺酯	-	790
55750-61-3	S0968-100MG	<i>N</i> -Succinimidyl Maleimidoacetate	马来酰亚胺基乙酸 <i>N</i> -琥珀酰亚胺酯	-	2,690
55750-62-4	S0427-100MG	<i>N</i> -Succinimidyl 3-Maleimidopropionate [Cross-linking Reagent]	3-马来酰亚胺基丙酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(HPLC)(N)	630
55750-62-4	S0427-1G	<i>N</i> -Succinimidyl 3-Maleimidopropionate [Cross-linking Reagent]	3-马来酰亚胺基丙酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(HPLC)(N)	2,350
55750-62-4	S0427-5G	<i>N</i> -Succinimidyl 3-Maleimidopropionate [Cross-linking Reagent]	3-马来酰亚胺基丙酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(HPLC)(N)	4,990
55750-63-5	S0428-1G	<i>N</i> -Succinimidyl 6-Maleimidohehexanoate [Cross-linking Reagent]	6-马来酰亚胺基己酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(N)	3,990
55750-63-5	S0428-5G	<i>N</i> -Succinimidyl 6-Maleimidohehexanoate [Cross-linking Reagent]	6-马来酰亚胺基己酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(N)	8,900
55750-63-5	S0428-25G	<i>N</i> -Succinimidyl 6-Maleimidohehexanoate [Cross-linking Reagent]	6-马来酰亚胺基己酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(N)	16,000
56-17-7	C0875-25G	Cystamine Dihydrochloride	胱胺二盐酸盐	>97.0%(N)	320
56-17-7	C0875-100G	Cystamine Dihydrochloride	胱胺二盐酸盐	>97.0%(N)	675
56-17-7	C0875-500G	Cystamine Dihydrochloride	胱胺二盐酸盐	>97.0%(N)	1,525
5672-89-9	S0915-1G	<i>N</i> -Succinimidyl Trifluoroacetate	三氟乙酸 <i>N</i> -琥珀酰亚胺酯	>95.0%(GC)	660
57078-98-5	M2337-1G	4-Maleimidobutyric Acid	4-马来酰亚胺丁酸	>98.0%(GC)	630
57078-98-5	M2337-5G	4-Maleimidobutyric Acid	4-马来酰亚胺丁酸	>98.0%(GC)	1,990
57757-57-0	D2473-200MG	Di(<i>N</i> -succinimidyl) 3,3'-Dithiodipropionate [Cross-linking Reagent]	3,3'-二硫代二丙酸二(<i>N</i> -羟基丁二酰亚胺)酯 [交联剂]	>97.0%(N)	780
57757-57-0	D2473-1G	Di(<i>N</i> -succinimidyl) 3,3'-Dithiodipropionate [Cross-linking Reagent]	3,3'-二硫代二丙酸二(<i>N</i> -羟基丁二酰亚胺)酯 [交联剂]	>97.0%(N)	2,700
57757-57-0	D2473-5G	Di(<i>N</i> -succinimidyl) 3,3'-Dithiodipropionate [Cross-linking Reagent]	3,3'-二硫代二丙酸二(<i>N</i> -羟基丁二酰亚胺)酯 [交联剂]	>97.0%(N)	7,600
58537-94-3	P0892-5G	Dimethyl Pimelimidate Dihydrochloride [Cross-linking Agent for Peptides Research]	庚二酰亚胺酸二甲酯二盐酸盐[用于肽研究的交联剂]	>98.0%(T)	1,120
58537-94-3	P0892-25G	Dimethyl Pimelimidate Dihydrochloride [Cross-linking Agent for Peptides Research]	庚二酰亚胺酸二甲酯二盐酸盐[用于肽研究的交联剂]	>98.0%(T)	2,990
58626-38-3	S0398-100MG	<i>N</i> -Succinimidyl 3-Maleimidobenzoate [Cross-linking Reagent]	3-马来酰亚胺基苯甲酸- <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(HPLC)(N)	980
58626-38-3	S0398-1G	<i>N</i> -Succinimidyl 3-Maleimidobenzoate [Cross-linking Reagent]	3-马来酰亚胺基苯甲酸- <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(HPLC)(N)	3,990
58-85-5	B0463-100MG	Biotin	生物素	>98.0%(T)	90
58-85-5	B0463-1G	Biotin	生物素	>98.0%(T)	330
58-85-5	B0463-5G	Biotin	生物素	>98.0%(T)	1,050
596820-83-6	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	-	790
596820-83-6	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	-	2,990
60117-35-3	S0860-10MG	<i>N</i> -Succinimidyl 5-Azido-2-nitrobenzoate	5-叠氮基-2-硝基苯甲酸- <i>N</i> -琥珀酰亚胺酯	>97.0%(HPLC)	415
60-23-1	A0648-25G	2-Aminoethanethiol	2-氨基乙硫醇	>95.0%(T)	860
60-23-1	A0648-500G	2-Aminoethanethiol	2-氨基乙硫醇	>95.0%(T)	5,790
60-24-2	M0058-25G	2-Mercaptoethanol	2-巯基乙醇	>98.0%(GC)	185
60-24-2	M0058-500G	2-Mercaptoethanol	2-巯基乙醇	>98.0%(GC)	435
60444-78-2	S0893-100MG	<i>N</i> -Succinimidyl 4-Formylbenzoate	4-甲酰苯甲酸琥珀酰亚胺酯	>98.0%(LC)	1,560
606130-90-9	A2728-25MG	13-Azido-2,5,8,11-tetraoxatridecane	13-叠氮基-2,5,8,11-四氧十三烷	>98.0%(LC)	340
606130-90-9	A2728-100MG	13-Azido-2,5,8,11-tetraoxatridecane	13-叠氮基-2,5,8,11-四氧十三烷	>98.0%(LC)	1,150
6066-82-6	B0249-25G	<i>N</i> -Hydroxysuccinimide [Coupling Reagent for Peptide]	<i>N</i> -羟基琥珀酰亚胺 [缩氨酸偶联剂]	>98.0%(GC)(T)	720
6066-82-6	H0623-25G	<i>N</i> -Hydroxysuccinimide	<i>N</i> -羟基琥珀酰亚胺	>98.0%(T)	210
6066-82-6	H0623-100G	<i>N</i> -Hydroxysuccinimide	<i>N</i> -羟基琥珀酰亚胺	>98.0%(T)	560
6066-82-6	H0623-500G	<i>N</i> -Hydroxysuccinimide	<i>N</i> -羟基琥珀酰亚胺	>98.0%(T)	2,490
6089-09-4	P2341-1G	4-Pentynoic Acid	4-戊炔酸	>98.0%(GC)(T)	690
6089-09-4	P2341-5G	4-Pentynoic Acid	4-戊炔酸	>98.0%(GC)(T)	2,350
616-02-4	M0365-25G	Citraconic Anhydride	柠康酸酐	>98.0%(GC)	255
616-02-4	M0365-100G	Citraconic Anhydride	柠康酸酐	>98.0%(GC)	530
616-02-4	M0365-500G	Citraconic Anhydride	柠康酸酐	>98.0%(GC)	1,440
62069-75-4	D5500-50MG	Di(<i>N</i> -succinimidyl) L-Tartrate	L-酒石酸二(<i>N</i> -琥珀酰亚胺)酯	-	550
62069-75-4	D5500-250MG	Di(<i>N</i> -succinimidyl) L-Tartrate	L-酒石酸二(<i>N</i> -琥珀酰亚胺)酯	-	2,450
622405-78-1	M2186-25MG	Methyl-PEG ₄ -NHS Ester	甲基-PEG ₄ -NHS酯	-	890
64987-82-2	M3218-1G	4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylic Acid	4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸	>98.0%(GC)	1,390
64987-82-2	M3218-5G	4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylic Acid	4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸	>98.0%(GC)	4,990
64987-85-5	S0853-100MG	<i>N</i> -Succinimidyl 4-(<i>N</i> -Maleimidomethyl)cyclohexanecarboxylate	4-(<i>N</i> -马来酰亚胺甲基)环己烷羧酸- <i>N</i> -琥珀酰亚胺酯	>98.0%(HPLC)	860
64987-85-5	S0853-1G	<i>N</i> -Succinimidyl 4-(<i>N</i> -Maleimidomethyl)cyclohexanecarboxylate	4-(<i>N</i> -马来酰亚胺甲基)环己烷羧酸- <i>N</i> -琥珀酰亚胺酯	>98.0%(HPLC)	3,220
663171-32-2	B5560-10MG	Biotin-PEG ₄ -Amine	生物素-PEG ₄ -胺	>94.0%(HPLC)	490
663171-32-2	B5560-50MG	Biotin-PEG ₄ -Amine	生物素-PEG ₄ -胺	>94.0%(HPLC)	1,790
66640-86-6	B2431-25MG	Biotin Hydrazide	生物素酰肼	>98.0%(LC)	270
66640-86-6	B2431-100MG	Biotin Hydrazide	生物素酰肼	>98.0%(LC)	760
68-11-1	M0052-25G	Thioglycolic Acid	巯基乙酸	>98.0%(T)	140
68-11-1	M0052-500G	Thioglycolic Acid	巯基乙酸	>98.0%(T)	395
68181-17-9	S0819-100MG	<i>N</i> -Succinimidyl 3-(2-Pyridyldithio)propionate	3-(2-吡啶基二硫基)丙酸 <i>N</i> -琥珀酰亚胺酯	>98.0%(HPLC)	2,990
68181-17-9	S0819-1G	<i>N</i> -Succinimidyl 3-(2-Pyridyldithio)propionate	3-(2-吡啶基二硫基)丙酸 <i>N</i> -琥珀酰亚胺酯	>98.0%(HPLC)	9,900
68181-17-9	S0819-5G	<i>N</i> -Succinimidyl 3-(2-Pyridyldithio)propionate	3-(2-吡啶基二硫基)丙酸 <i>N</i> -琥珀酰亚胺酯	>98.0%(HPLC)	19,000
68528-80-3	D3895-1G	Di(<i>N</i> -succinimidyl) Suberate	二(<i>N</i> -羟基琥珀酰亚胺)辛二酸酯	>98.0%(HPLC)(N)	420
68528-80-3	D3895-5G	Di(<i>N</i> -succinimidyl) Suberate	二(<i>N</i> -羟基琥珀酰亚胺)辛二酸酯	>98.0%(HPLC)(N)	1,390
68617-64-1	P2668-1G	3-(2-Pyridyldithio)propionic Acid	3-(2-吡啶二硫代)丙酸	>97.0%(T)	1,490
68617-64-1	P2668-5G	3-(2-Pyridyldithio)propionic Acid	3-(2-吡啶二硫代)丙酸	>97.0%(T)	4,990
68960-97-4	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	>97.0%(GC)	1,690

6902-77-8	G0458-25MG	Genipin	京尼平	>97.0%(GC)	490
6902-77-8	G0458-100MG	Genipin	京尼平	>97.0%(GC)	1,590
6921-27-3	P2335-1G	Propargyl Ether	丙炔醚	>98.0%(GC)	455
6921-27-3	P2335-5G	Propargyl Ether	丙炔醚	>98.0%(GC)	1,990
693-13-0	D0254-25G	<i>N,N'</i> -Diisopropylcarbodiimide	<i>N,N'</i> -二异丙基碳二亚胺	>98.0%(GC)	250
693-13-0	D0254-250G	<i>N,N'</i> -Diisopropylcarbodiimide	<i>N,N'</i> -二异丙基碳二亚胺	>98.0%(GC)	1,330
69-78-3	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]	>98.0%(LC)(T)	285
69-78-3	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]	>98.0%(LC)(T)	755
69-78-3	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]	>98.0%(LC)(T)	2,565
69907-67-1	M3219-1G	<i>trans</i> -4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylic Acid	反-4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸	>98.0%(GC)	1,490
69907-67-1	M3219-5G	<i>trans</i> -4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylic Acid	反-4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸	>98.0%(GC)	4,990
71865-37-7	B5699-25MG	Bis(2-maleimidoethyl) Disulfide	双(2-马来酰亚胺基乙基)二硫化物	>98.0%(LC)(N)	1,490
71865-37-7	B5699-100MG	Bis(2-maleimidoethyl) Disulfide	双(2-马来酰亚胺基乙基)二硫化物	>98.0%(LC)(N)	3,990
72040-63-2	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	>97.0%(HPLC)	630
72040-63-2	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	>97.0%(HPLC)	1,950
72040-64-3	B2433-100MG	6-Biotinamidohexanoic Acid	6-生物素氨基己酸	>97.0%(LC)(T)	995
7218-43-1	D4580-1G	Diethylene Glycol Mono(2-propyn-1-yl) Ether	二乙二醇单(2-丙炔-1-基)醚	>97.0%(GC)	1,020
72593-77-2	D3831-5G	Diethylene Glycol 2-Bromoethyl Methyl Ether	二乙二醇-2-溴乙基甲醚	>94.0%(GC)	1,490
72593-77-2	D3831-25G	Diethylene Glycol 2-Bromoethyl Methyl Ether	二乙二醇-2-溴乙基甲醚	>94.0%(GC)	4,285
74124-79-1	D1662-5G	Di(<i>N</i> -succinimidyl) Carbonate	碳酸二(<i>N</i> -琥珀酰亚胺基)酯	>98.0%(T)	585
74124-79-1	D1662-25G	Di(<i>N</i> -succinimidyl) Carbonate	碳酸二(<i>N</i> -琥珀酰亚胺基)酯	>98.0%(T)	1,790
7423-55-4	M1962-200MG	3-Maleimidopropionic Acid	3-马来酰亚胺基丙酸	>97.0%(GC)	590
7423-55-4	M1962-1G	3-Maleimidopropionic Acid	3-马来酰亚胺基丙酸	>97.0%(GC)	1,990
7423-55-4	M1962-5G	3-Maleimidopropionic Acid	3-马来酰亚胺基丙酸	>97.0%(GC)	4,990
756525-90-3	M2187-25MG	Methyl-PEG ₈ -NHS Ester	甲基-PEG ₈ -NHS酯	-	700
756525-91-4	B5665-250MG	(Boc-amino)-PEG ₄ -carboxylic Acid	(Boc-氨基)-PEG ₄ -羧酸	>98.0%(HPLC)(T)	890
756525-91-4	B5665-1G	(Boc-amino)-PEG ₄ -carboxylic Acid	(Boc-氨基)-PEG ₄ -羧酸	>98.0%(HPLC)(T)	3,290
756525-97-0	B5578-10MG	Biotin-PEG ₄ -Hydrazide	生物素-PEG ₄ -酰肼	>94.0%(HPLC)	715
756525-97-0	B5578-50MG	Biotin-PEG ₄ -Hydrazide	生物素-PEG ₄ -酰肼	>94.0%(HPLC)	2,500
756526-03-1	B3728-25MG	Bis(NHS)PEG ₅	双(NHS)PEG ₅	-	590
756526-03-1	B3728-100MG	Bis(NHS)PEG ₅	双(NHS)PEG ₅	-	1,350
756526-03-1	B3728-500MG	Bis(NHS)PEG ₅	双(NHS)PEG ₅	-	2,990
76931-93-6	S0431-1G	<i>N</i> -Succinimidyl <i>S</i> -Acetylthioglycolate [Cross-linking Reagent]	<i>S</i> -乙酰基硫代乙二醇酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>94.0%(GC)	2,350
76931-93-6	S0431-5G	<i>N</i> -Succinimidyl <i>S</i> -Acetylthioglycolate [Cross-linking Reagent]	<i>S</i> -乙酰基硫代乙二醇酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>94.0%(GC)	5,900
79583-98-5	A2729-200MG	5-Azidovaleric Acid	5-叠氮基缬草酸	>98.0%(GC)(T)	1,790
79886-55-8	S0861-10MG	<i>N</i> -Succinimidyl 4-(4-Maleimidophenyl)butyrate	4-(4-马来酰亚胺基苯基)丁酸- <i>N</i> -琥珀酰亚胺酯	>97.0%(HPLC)	590
80307-12-6	S0399-100MG	<i>N</i> -Succinimidyl 4-Maleimidobutyrate [Cross-linking Reagent]	4-马来酰亚胺基丁酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(HPLC)(N)	1,100
80307-12-6	S0399-1G	<i>N</i> -Succinimidyl 4-Maleimidobutyrate [Cross-linking Reagent]	4-马来酰亚胺基丁酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(HPLC)(N)	5,990
80307-12-6	S0399-5G	<i>N</i> -Succinimidyl 4-Maleimidobutyrate [Cross-linking Reagent]	4-马来酰亚胺基丁酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(HPLC)(N)	9,900
80307-12-6	S0399-25G	<i>N</i> -Succinimidyl 4-Maleimidobutyrate [Cross-linking Reagent]	4-马来酰亚胺基丁酸 <i>N</i> -琥珀酰亚胺酯 [交联剂]	>98.0%(HPLC)(N)	17,000
84271-78-3	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	>95.0%(GC)	1,290
843666-27-3	B4911-100MG	tert-Butyl Hydrogen Hexadecanedioate	十六烷基二酸单叔丁酯	>95.0%(GC)(T)	650
843666-27-3	B4911-1G	tert-Butyl Hydrogen Hexadecanedioate	十六烷基二酸单叔丁酯	>95.0%(GC)(T)	2,450
85030-56-4	M2501-100MG	3,6,9,12-Tetraoxatridecanamine	3,6,9,12-四氧杂十三胺	>98.0%(GC)	990
85559-46-2	T2820-200MG	4-[3-(Trifluoromethyl)-3 <i>H</i> -diazirin-3-yl]benzoic Acid	4-[3-(三氟甲基)-3 <i>H</i> -双吡丙啶-3-基]苯甲酸	>98.0%(HPLC)(T)	1,020
85559-46-2	T2820-1G	4-[3-(Trifluoromethyl)-3 <i>H</i> -diazirin-3-yl]benzoic Acid	4-[3-(三氟甲基)-3 <i>H</i> -双吡丙啶-3-基]苯甲酸	>98.0%(HPLC)(T)	3,520
86099-06-1	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	>98.0%(LC)	1,250
86099-06-1	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	>98.0%(LC)	3,450
86770-67-4	A2294-100MG	11-Azido-3,6,9-trioxaundecanol	11-叠氮基-3,6,9-三氧杂十一醇	>97.0%(GC)	490
86770-68-5	A2500-100MG	14-Azido-3,6,9,12-tetraoxatetradecanol	14-叠氮-3,6,9,12-四氧十四烷醇	>95.0%(GC)	790
869718-80-9	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	>90.0%(LC)	395
869718-80-9	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	>90.0%(LC)	1,490
872679-70-4	F0999-200MG	9-[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonylamino]-4,7-dioxanonoic Acid	9-[(9 <i>H</i> -苄-9-基甲氧基)羰基氨基]-4,7-二氧壬酸	>98.0%(HPLC)(T)	690
872679-70-4	F0999-1G	9-[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonylamino]-4,7-dioxanonoic Acid	9-[(9 <i>H</i> -苄-9-基甲氧基)羰基氨基]-4,7-二氧壬酸	>98.0%(HPLC)(T)	1,790
875770-34-6	A2523-100MG	Biotin-PEG ₃ -Azide	生物素-PEG ₃ -叠氮化物	>95.0%(HPLC)	2,225
87736-88-7	T2818-200MG	4-[3-(Trifluoromethyl)-3 <i>H</i> -diazirin-3-yl]benzyl Alcohol	4-[3-(三氟甲基)-3 <i>H</i> -双吡丙啶-3-基]苄醇	>97.0%(HPLC)	560
87736-88-7	T2818-1G	4-[3-(Trifluoromethyl)-3 <i>H</i> -diazirin-3-yl]benzyl Alcohol	4-[3-(三氟甲基)-3 <i>H</i> -双吡丙啶-3-基]苄醇	>97.0%(HPLC)	1,950
87981-04-2	S0882-20MG	<i>N</i> -Succinimidyl 11-Maleimidoundecanoate	11-马来酰亚胺基十一烷酸琥珀酰亚胺酯	>98.0%(LC)	810
87981-04-2	S0882-100MG	<i>N</i> -Succinimidyl 11-Maleimidoundecanoate	11-马来酰亚胺基十一烷酸琥珀酰亚胺酯	>98.0%(LC)	2,990
88192-19-2	A2738-100MG	3-Azidopropylamine	3-叠氮基丙胺	>95.0%(GC)(T)	830
882847-13-4	B5651-250MG	21-[(tert-Butoxycarbonyl)amino]-4,7,10,13,16,19-hexaohaheneicosanoic Acid	21-[(叔丁氧羰基)氨基]-4,7,10,13,16,19-六氧杂二十一碳酸	>98.0%(LC)	2,790
882847-34-9	F1183-250MG	(Fmoc-amino)-PEG ₆ -carboxylic Acid	(Fmoc-氨基)-PEG ₆ -羧酸	>98.0%(HPLC)(T)	1,180
89889-52-1	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	>90.0%(HPLC)	990
89889-52-1	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	>90.0%(HPLC)	3,850
9004-74-4	P2183-100G	Polyethylene Glycol Monomethyl Ether 400	聚乙二醇单甲醚400	-	195
9004-74-4	P2183-500G	Polyethylene Glycol Monomethyl Ether 400	聚乙二醇单甲醚400	-	590
9004-74-4	P2184-100G	Polyethylene Glycol Monomethyl Ether 550	聚乙二醇单甲醚550	-	380
9004-74-4	P2184-500G	Polyethylene Glycol Monomethyl Ether 550	聚乙二醇单甲醚550	-	1,045
9004-74-4	P2185-100G	Polyethylene Glycol Monomethyl Ether 1000	聚乙二醇单甲醚1000	-	210
9004-74-4	P2185-500G	Polyethylene Glycol Monomethyl Ether 1000	聚乙二醇单甲醚1000	-	625
9004-74-4	P2186-100G	Polyethylene Glycol Monomethyl Ether 2000	聚乙二醇单甲醚2000	-	210
9004-74-4	P2186-500G	Polyethylene Glycol Monomethyl Ether 2000	聚乙二醇单甲醚2000	-	655
9004-74-4	P2187-100G	Polyethylene Glycol Monomethyl Ether 4000	聚乙二醇单甲醚4000	-	270
9004-74-4	P2187-500G	Polyethylene Glycol Monomethyl Ether 4000	聚乙二醇单甲醚4000	-	725
9013-20-1	S0951-VIAL	Streptavidin from Streptomyces avidinii	链霉亲和素(来自链霉菌)	-	980
905954-28-1	A2526-100MG	1-Amino-3,6,9,12,15,18-hexaohaheneicosan-21-oic Acid	1-氨基-3,6,9,12,15,18-六氧杂廿一烷-21-油酸	>95.0%(LC)	1,150
908007-17-0	A2524-100MG	<i>N</i> -(3-Azidopropyl)biotinamide	<i>N</i> -(3-叠氮丙基)生物素胺	>95.0%(HPLC)	2,180
91990-88-4	S0863-200MG	<i>N</i> -Succinimidyl 4-Benzoylbenzoate	4-苯甲酰苯甲酸- <i>N</i> -琥珀酰亚胺酯	>98.0%(HPLC)(N)	830
91990-88-4	S0863-1G	<i>N</i> -Succinimidyl 4-Benzoylbenzoate	4-苯甲酰苯甲酸- <i>N</i> -琥珀酰亚胺酯	>98.0%(HPLC)(N)	2,690
92136-39-5	B4472-1G	<i>N</i> -(<i>tert</i> -Butoxycarbonyl)propargylamine	<i>N</i> -(叔丁氧羰基)炔丙胺	>98.0%(GC)	220
92136-39-5	B4472-5G	<i>N</i> -(<i>tert</i> -Butoxycarbonyl)propargylamine	<i>N</i> -(叔丁氧羰基)炔丙胺	>98.0%(GC)	700

92367-11-8	T2819-200MG	4-[3-(Trifluoromethyl)-3 <i>H</i> -diazirin-3-yl]benzyl Bromide	4-[3-(三氟甲基)-3 <i>H</i> -双吡丙啶-3-基]苄基溴	>95.0%(HPLC)	990
92367-11-8	T2819-1G	4-[3-(Trifluoromethyl)-3 <i>H</i> -diazirin-3-yl]benzyl Bromide	4-[3-(三氟甲基)-3 <i>H</i> -双吡丙啶-3-基]苄基溴	>95.0%(HPLC)	3,450
92921-24-9	S0883-20MG	3-Sulfo- <i>N</i> -succinimidyl 4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylate Sodium Salt	4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸3-硫代- <i>N</i> -琥珀酰亚胺钠盐	-	670
92921-24-9	S0883-100MG	3-Sulfo- <i>N</i> -succinimidyl 4-(<i>N</i> -Maleimidomethyl)cyclohexane-1-carboxylate Sodium Salt	4-(<i>N</i> -马来酰亚胺基甲基)环己烷-1-甲酸3-硫代- <i>N</i> -琥珀酰亚胺钠盐	-	2,330
929-59-9	B1431-25G	1,2-Bis(2-aminoethoxy)ethane	1,2-双(2-氨基乙氧基)乙烷	>98.0%(GC)(T)	240
929-59-9	B1431-100G	1,2-Bis(2-aminoethoxy)ethane	1,2-双(2-氨基乙氧基)乙烷	>98.0%(GC)(T)	750
929-59-9	B1431-500G	1,2-Bis(2-aminoethoxy)ethane	1,2-双(2-氨基乙氧基)乙烷	>98.0%(GC)(T)	1,790
929-75-9	D3664-1G	1,11-Diamino-3,6,9-trioxaundecane	1,11-二氨基-3,6,9-三氧杂十一烷	>97.0%(GC)(T)	2,565
944251-24-5	A2388-25MG	Azido-PEG ₄ -NHS Ester	叠氮-PEG ₄ -NHS酯	-	1,990
944561-44-8	P2225-1G	2-[2-(2-Propynyloxy)ethoxy]ethylamine	2-[2-(2-丙炔基氧)乙氧基]乙胺	>98.0%(GC)(T)	690
944561-44-8	P2225-5G	2-[2-(2-Propynyloxy)ethoxy]ethylamine	2-[2-(2-丙炔基氧)乙氧基]乙胺	>98.0%(GC)(T)	1,990
951671-92-4	A3004-50MG	Azido-PEG ₄ -Amine	叠氮基-PEG ₄ -胺	>95.0%(GC)	595
951671-92-4	A3004-250MG	Azido-PEG ₄ -Amine	叠氮基-PEG ₄ -胺	>95.0%(GC)	1,950
955094-26-5	M3079-50MG	Maleimide-PEG ₂ -NHS Ester	马来酰亚胺-PEG ₂ -NHS酯	>98.0%(GC)(N)	990
955094-26-5	M3079-250MG	Maleimide-PEG ₂ -NHS Ester	马来酰亚胺-PEG ₂ -NHS酯	>98.0%(GC)(N)	2,990

凝集素 [糖科学]

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
-	A2659-1ML	AOL-Biotin Conjugate	AOL-生物素结合物	-	2,990
-	L0169-1ML	Lectin, Fucose specific (= AOL) from <i>Aspergillus oryzae</i> (5mg/mL, PBS pH6.5)	岩藻糖特异的凝集素 (= AOL) (来自米曲霉) (5mg/mL, PBS pH6.5)	-	4,120
10231-84-2	N0392-10MG	4-Nitrophenyl α-L-Fucopyranoside	4-硝基苯基-α-L-岩藻吡喃糖苷	>98.0%(HPLC)	580
108964-40-5	G0423-2MG	GlcNAcβ(1-4)[Fuca(1-6)]GlcNAc	GlcNAcβ(1-4)[Fuca(1-6)]GlcNAc	>98.0%(HPLC)	1,990
108964-40-5	G0423-5MG	GlcNAcβ(1-4)[Fuca(1-6)]GlcNAc	GlcNAcβ(1-4)[Fuca(1-6)]GlcNAc	>98.0%(HPLC)	3,990
127923-85-7	S0849-1MG	Sialyl Lewis X-Lactose	唾液路易斯X-乳糖	>97.0%(HPLC)	1,605
127923-85-7	S0849-5MG	Sialyl Lewis X-Lactose	唾液路易斯X-乳糖	>97.0%(HPLC)	3,775
2438-80-4	F0065-1G	L-(-)-Fucose	L-(-)-岩藻糖	>97.0%(HPLC)	295
2438-80-4	F0065-10G	L-(-)-Fucose	L-(-)-岩藻糖	>97.0%(HPLC)	1,280

低聚糖合成试剂 [糖科学]

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
100-02-7	N0220-25G	4-Nitrophenol	4-硝基苯酚	>99.0%(GC)	200
100-02-7	N0220-100G	4-Nitrophenol	4-硝基苯酚	>99.0%(GC)	280
100-02-7	N0220-500G	4-Nitrophenol	4-硝基苯酚	>99.0%(GC)	1,215
10035-10-6	H0182-25G	Hydrogen Bromide (30% in Acetic Acid, ca. 5.1mol/L) [for Peptide research]	溴化氢 (30%的乙酸溶液,约5.1mol/L) [用于肽研究]	-	170
10035-10-6	H0182-100G	Hydrogen Bromide (30% in Acetic Acid, ca. 5.1mol/L) [for Peptide research]	溴化氢 (30%的乙酸溶液,约5.1mol/L) [用于肽研究]	-	315
10035-10-6	H0182-500G	Hydrogen Bromide (30% in Acetic Acid, ca. 5.1mol/L) [for Peptide research]	溴化氢 (30%的乙酸溶液,约5.1mol/L) [用于肽研究]	-	760
100-39-0	B0411-25G	Benzyl Bromide (stabilized with Propylene Oxide)	溴化苄(含稳定剂环氧丙烷)	>98.0%(GC)	170
100-39-0	B0411-100G	Benzyl Bromide (stabilized with Propylene Oxide)	溴化苄(含稳定剂环氧丙烷)	>98.0%(GC)	475
100-39-0	B0411-500G	Benzyl Bromide (stabilized with Propylene Oxide)	溴化苄(含稳定剂环氧丙烷)	>98.0%(GC)	1,045
100-44-7	B0412-25G	Benzyl Chloride (stabilized with ε-Caprolactam)	氯化苄 (含稳定剂ε-己内酰胺)	>99.0%(GC)	130
100-44-7	B0412-500G	Benzyl Chloride (stabilized with ε-Caprolactam)	氯化苄 (含稳定剂ε-己内酰胺)	>99.0%(GC)	185
100-46-9	B0406-25ML	Benzylamine	苯甲胺	>99.0%(GC)	90
100-46-9	B0406-500ML	Benzylamine	苯甲胺	>99.0%(GC)	210
100-51-6	B2378-500G	Benzyl Alcohol	苄醇	>99.0%(GC)	215
10387-40-3	T2030-25G	S-Potassium Thioacetate	硫代乙酸 S-钾	>97.0%(T)	460
10387-40-3	T2030-250G	S-Potassium Thioacetate	硫代乙酸 S-钾	>97.0%(T)	2,500
106-95-6	B0643-25G	Allyl Bromide	烯丙基溴	>98.0%(GC)	165
106-95-6	B0643-500G	Allyl Bromide	烯丙基溴	>98.0%(GC)	650
108-47-4	L0085-25ML	2,4-Lutidine	2,4-二甲基吡啶	>98.0%(GC)	290
108-47-4	L0085-500ML	2,4-Lutidine	2,4-二甲基吡啶	>98.0%(GC)	2,220
108-48-5	L0067-25ML	2,6-Lutidine	2,6-二甲基吡啶	>98.0%(GC)	120
108-48-5	L0067-500ML	2,6-Lutidine	2,6-二甲基吡啶	>98.0%(GC)	610
109-63-7	B0527-25ML	Boron Trifluoride - Ethyl Ether Complex	三氟化硼-乙醚络合物	>98.0%(W)	140
109-63-7	B0527-100ML	Boron Trifluoride - Ethyl Ether Complex	三氟化硼-乙醚络合物	>98.0%(W)	265
109-63-7	B0527-500ML	Boron Trifluoride - Ethyl Ether Complex	三氟化硼-乙醚络合物	>98.0%(W)	495
110797-35-8	F0516-1G	<i>N</i> ^α -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]-L-serine <i>tert</i> -Butyl Ester	<i>N</i> ^α -[(9 <i>H</i> -苄-9-基甲氧基)羰基]-L-丝氨酸叔丁酯	>98.0%(HPLC)(N)	940
110797-35-8	F0516-5G	<i>N</i> ^α -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]-L-serine <i>tert</i> -Butyl Ester	<i>N</i> ^α -[(9 <i>H</i> -苄-9-基甲氧基)羰基]-L-丝氨酸叔丁酯	>98.0%(HPLC)(N)	3,180
110-83-8	C0491-25ML	Cyclohexene	环己烯	>99.0%(GC)	125
110-83-8	C0491-500ML	Cyclohexene	环己烯	>99.0%(GC)	310
1122-58-3	D1450-25G	4-Dimethylaminopyridine	4-二甲氨基吡啶	>99.0%(T)	100
1122-58-3	D1450-100G	4-Dimethylaminopyridine	4-二甲氨基吡啶	>99.0%(T)	230
1122-58-3	D1450-500G	4-Dimethylaminopyridine	4-二甲氨基吡啶	>99.0%(T)	790
1125-88-8	B1197-25ML	Benzaldehyde Dimethyl Acetal	苯甲醛二甲缩醛	>98.0%(GC)	140
1125-88-8	B1197-100ML	Benzaldehyde Dimethyl Acetal	苯甲醛二甲缩醛	>98.0%(GC)	430
1125-88-8	B1197-500ML	Benzaldehyde Dimethyl Acetal	苯甲醛二甲缩醛	>98.0%(GC)	1,230
120791-76-6	F0517-1G	<i>N</i> ^α -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]-L-threonine <i>tert</i> -Butyl Ester	<i>N</i> ^α -[(9 <i>H</i> -苄-9-基甲氧基)羰基]-L-苏氨酸叔丁酯	>98.0%(HPLC)(N)	790
120791-76-6	F0517-5G	<i>N</i> ^α -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]-L-threonine <i>tert</i> -Butyl Ester	<i>N</i> ^α -[(9 <i>H</i> -苄-9-基甲氧基)羰基]-L-苏氨酸叔丁酯	>98.0%(HPLC)(N)	3,250
12116-66-4	H0914-1G	Hafnocene Dichloride	二氯二茂铪	>98.0%(T)	495
12116-66-4	H0914-5G	Hafnocene Dichloride	二氯二茂铪	>98.0%(T)	1,290
12116-66-4	H0914-25G	Hafnocene Dichloride	二氯二茂铪	>98.0%(T)	4,990
12135-22-7	P1528-10G	Palladium Hydroxide (contains Pd, PdO) on Carbon (wetted with ca. 50% Water)	氢氧化钯碳(20%)(加约50%水湿润)	-	1,550
12135-22-7	P1528-50G	Palladium Hydroxide (contains Pd, PdO) on Carbon (wetted with ca. 50% Water)	氢氧化钯碳(20%)(加约50%水湿润)	-	6,150
121-44-8	T0424-100ML	Triethylamine	三乙胺	>99.0%(GC)(T)	160
121-44-8	T0424-500ML	Triethylamine	三乙胺	>99.0%(GC)(T)	265
123-76-2	L0042-25G	Levulinic Acid	乙酰丙酸	>97.0%(GC)(T)	125
123-76-2	L0042-500G	Levulinic Acid	乙酰丙酸	>97.0%(GC)(T)	470
123-78-4	S0874-25MG	D-Sphingosine	D-鞘氨醇	>96.0%(GC)	1,490
124-41-4	S0486-100ML	Sodium Methoxide (ca. 5mol/L in Methanol)	甲醇钠 (约5mol/L的甲醇溶液)	-	210
124-41-4	S0486-500ML	Sodium Methoxide (ca. 5mol/L in Methanol)	甲醇钠 (约5mol/L的甲醇溶液)	-	290
127-09-3	S0559-300G	Sodium Acetate	乙酸钠	>98.5%(T)	155
127-63-9	P0231-25G	Diphenyl Sulfone	二苯基砜	>99.0%(GC)	260
127-63-9	P0231-500G	Diphenyl Sulfone	二苯基砜	>99.0%(GC)	1,990
128-08-5	B0656-25G	<i>N</i> -Bromosuccinimide	<i>N</i> -溴代丁二酰亚胺	>98.0%(T)	175
128-08-5	B0656-100G	<i>N</i> -Bromosuccinimide	<i>N</i> -溴代丁二酰亚胺	>98.0%(T)	335

128-08-5	B0656-500G	N-Bromosuccinimide	N-溴代丁二酰亚胺	>98.0%(T)	935
1309649-57-7	B5546-100MG	Biotin-PEG ₄ -Azide	生物素-PEG ₄ -叠氮化物	>96.0%(HPLC)	1,890
13139-17-8	C1124-25G	N-Carbobenzoxoyoxysuccinimide	N-苄氧羰基氧基琥珀酰亚胺	>98.0%(N)	195
13139-17-8	C1124-250G	N-Carbobenzoxoyoxysuccinimide	N-苄氧羰基氧基琥珀酰亚胺	>98.0%(N)	990
13255-48-6	H1112-5G	Hydrazine Acetate	乙酸肼	>98.0%(T)	450
13255-48-6	H1112-25G	Hydrazine Acetate	乙酸肼	>98.0%(T)	1,250
13831-31-7	A1500-25G	Acetoxyacetyl Chloride	乙酰氧基乙酰氯	>95.0%(GC)(T)	520
13831-31-7	A1500-100G	Acetoxyacetyl Chloride	乙酰氧基乙酰氯	>95.0%(GC)(T)	1,990
14221-01-3	T1350-1G	Tetrakis(triphenylphosphine)palladium(0)	四(三苯基膦)钯(0)	>97.0%(T)	250
14221-01-3	T1350-5G	Tetrakis(triphenylphosphine)palladium(0)	四(三苯基膦)钯(0)	>97.0%(T)	990
14221-01-3	T1350-25G	Tetrakis(triphenylphosphine)palladium(0)	四(三苯基膦)钯(0)	>97.0%(T)	4,450
14338-32-0	C0903-25G	2-Chloro-1-methylpyridinium Iodide	2-氯-1-甲基碘化吡啶鎓	>98.0%(T)	450
14704-14-4	M1264-5ML	Methoxymethyltrimethylsilane	甲氧基甲基三甲硅烷	>95.0%(GC)	490
1493-13-6	T0751-10G	Trifluoromethanesulfonic Acid	三氟甲磺酸	>98.0%(T)	200
1493-13-6	T0751-25G	Trifluoromethanesulfonic Acid	三氟甲磺酸	>98.0%(T)	395
1493-13-6	T0751-250G	Trifluoromethanesulfonic Acid	三氟甲磺酸	>98.0%(T)	1,465
1499-21-4	C1415-5G	Diphenylphosphinic Chloride	二苯基次膦酰氯	>98.0%(GC)(T)	260
1499-21-4	C1415-25G	Diphenylphosphinic Chloride	二苯基次膦酰氯	>98.0%(GC)(T)	790
150-76-5	M0123-25G	4-Methoxyphenol	4-甲氧基苯酚	>99.0%(GC)	135
150-76-5	M0123-100G	4-Methoxyphenol	4-甲氧基苯酚	>99.0%(GC)	280
150-76-5	M0123-500G	4-Methoxyphenol	4-甲氧基苯酚	>99.0%(GC)	525
1623-08-1	P1120-5G	Dibenzyl Phosphate	磷酸二苄酯	>98.0%(LC)(T)	720
1623-08-1	P1120-25G	Dibenzyl Phosphate	磷酸二苄酯	>98.0%(LC)(T)	2,500
1643-19-2	T0054-25G	Tetrabutylammonium Bromide	四丁基溴化铵	>98.0%(T)	205
1643-19-2	T0054-100G	Tetrabutylammonium Bromide	四丁基溴化铵	>98.0%(T)	335
1643-19-2	T0054-500G	Tetrabutylammonium Bromide	四丁基溴化铵	>98.0%(T)	580
16774-21-3	C1806-50G	Ammonium Cerium(IV) Nitrate	硝酸铈(IV) 铵	>98.0%(T)	315
16774-21-3	C1806-500G	Ammonium Cerium(IV) Nitrate	硝酸铈(IV) 铵	>98.0%(T)	1,405
17314-32-8	M1494-25G	Methyl Tributylstannyl Sulfide	甲硫基三丁基锡烷	>98.0%(W)	690
17341-93-4	C0795-25G	2,2,2-Trichloroethyl Chloroformate	氯甲酸2,2,2-三氯乙酯	>98.0%(GC)	280
17341-93-4	C0795-250G	2,2,2-Trichloroethyl Chloroformate	氯甲酸2,2,2-三氯乙酯	>98.0%(GC)	2,390
18107-18-1	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)	-	850
18107-18-1	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)	-	1,590
18107-18-1	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)	-	4,990
18162-48-6	B0995-25G	tert-Butyldimethylchlorosilane [tert-Butyldimethylsilylating Agent]	叔丁基二甲基氯硅烷[叔丁基二甲基硅化剂]	>98.0%(GC)	195
18162-48-6	B0995-100G	tert-Butyldimethylchlorosilane [tert-Butyldimethylsilylating Agent]	叔丁基二甲基氯硅烷[叔丁基二甲基硅化剂]	>98.0%(GC)	380
187731-26-6	H0989-5G	Hexyldimethyloctylammonium Bromide	己基二甲基辛基溴化铵	>97.0%(T)	435
187731-26-6	H0989-25G	Hexyldimethyloctylammonium Bromide	己基二甲基辛基溴化铵	>97.0%(T)	1,325
18861-78-4	F0783-100MG	Fluorescein 6-Isothiocyanate (isomer II)	荧光素-6-异硫氰酸酯 (同分异构体II)	>97.0%(LC)(T)	1,990
1892-57-5	D4029-5G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide	1-(3-二甲氨基丙基)-3-乙基碳二亚胺	>98.0%(GC)(T)	325
1892-57-5	D4029-25G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide	1-(3-二甲氨基丙基)-3-乙基碳二亚胺	>98.0%(GC)(T)	880
1892-57-5	D4029-100G	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide	1-(3-二甲氨基丙基)-3-乙基碳二亚胺	>98.0%(GC)(T)	2,565
20332-10-9	D2358-1G	Diphenyltin Sulfide [Activator for O-Glycoside Synthesis]	二苯基硫化锡[邻苷合成的活化剂]	>97.0%(W)	445
2052-49-5	T1685-25G	Tetrabutylammonium Hydroxide (40% in Water)	四丁基氢氧化铵(40%水溶液)	-	345
2052-49-5	T1685-100G	Tetrabutylammonium Hydroxide (40% in Water)	四丁基氢氧化铵(40%水溶液)	-	935
2052-49-5	T1685-500G	Tetrabutylammonium Hydroxide (40% in Water)	四丁基氢氧化铵(40%水溶液)	-	3,050
20808-12-2	F0341-1G	Fluoromethyl Phenyl Sulfone	氟甲基苯基砜	>98.0%(GC)	1,690
20808-12-2	F0341-5G	Fluoromethyl Phenyl Sulfone	氟甲基苯基砜	>98.0%(GC)	5,800
2186-92-7	A1247-25ML	p-Anisaldehyde Dimethyl Acetal	对茴香醛二甲缩醛	>97.0%(GC)	430
2186-92-7	A1247-500ML	p-Anisaldehyde Dimethyl Acetal	对茴香醛二甲缩醛	>97.0%(GC)	3,790
24424-99-5	D1547-25G	Di-tert-butyl Dicarbonate [Boc-reagent for Amino Acid]	二碳酸二叔丁酯[用于氨基酸的叔丁氧羰酰化剂]	>95.0%(T)	90
24424-99-5	D1547-100G	Di-tert-butyl Dicarbonate [Boc-reagent for Amino Acid]	二碳酸二叔丁酯[用于氨基酸的叔丁氧羰酰化剂]	>95.0%(T)	180
24424-99-5	D1547-500G	Di-tert-butyl Dicarbonate [Boc-reagent for Amino Acid]	二碳酸二叔丁酯[用于氨基酸的叔丁氧羰酰化剂]	>95.0%(T)	525
24424-99-5	D3878-100G	Di-tert-butyl Dicarbonate (ca. 30% in Dioxane)	二碳酸二叔丁酯(约30%的二氧六环溶液)	-	750
24424-99-5	D3878-500G	Di-tert-butyl Dicarbonate (ca. 30% in Dioxane)	二碳酸二叔丁酯(约30%的二氧六环溶液)	-	1,520
24424-99-5	D3879-100ML	Di-tert-butyl Dicarbonate (ca. 30% in Tetrahydrofuran)	二碳酸二叔丁酯(约30%的四氢呋喃液)	-	590
24424-99-5	D3879-500ML	Di-tert-butyl Dicarbonate (ca. 30% in Tetrahydrofuran)	二碳酸二叔丁酯(约30%的四氢呋喃液)	-	1,350
2524-64-3	D1059-25G	Diphenyl Chlorophosphate	氯磷酸二苯酯	>95.0%(GC)	195
2524-64-3	D1059-100G	Diphenyl Chlorophosphate	氯磷酸二苯酯	>95.0%(GC)	390
2524-64-3	D1059-500G	Diphenyl Chlorophosphate	氯磷酸二苯酯	>95.0%(GC)	1,490
25561-30-2	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] [用于气相色谱]	>95.0%(GC)	590
2564-83-2	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	>98.0%(GC)(T)	220
2564-83-2	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	>98.0%(GC)(T)	695
25895-60-7	S0396-5G	Sodium Cyanoborohydride [Reducing Agent]	氰基硼氢化钠[还原剂]	>95.0%(T)	425
25895-60-7	S0396-25G	Sodium Cyanoborohydride [Reducing Agent]	氰基硼氢化钠[还原剂]	>95.0%(T)	1,235
25895-60-7	S0396-250G	Sodium Cyanoborohydride [Reducing Agent]	氰基硼氢化钠[还原剂]	>95.0%(T)	7,130
25952-53-8	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]	>98.0%(T)	140
25952-53-8	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]	>98.0%(T)	260
25952-53-8	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]	>98.0%(T)	760
2664-63-3	D1356-25G	Bis(4-hydroxyphenyl) Sulfide	双(4-羟苯基)硫醚	>98.0%(GC)	160
2664-63-3	D1356-500G	Bis(4-hydroxyphenyl) Sulfide	双(4-羟苯基)硫醚	>98.0%(GC)	1,990
27607-77-8	T0871-5G	Trimethylsilyl Trifluoromethanesulfonate [Trimethylsilylating Agent]	三甲硅烷基三氟甲磺酸酯[三甲基硅化剂]	>98.0%(T)	210
27607-77-8	T0871-25G	Trimethylsilyl Trifluoromethanesulfonate [Trimethylsilylating Agent]	三甲硅烷基三氟甲磺酸酯[三甲基硅化剂]	>98.0%(T)	525
27607-77-8	T0871-250G	Trimethylsilyl Trifluoromethanesulfonate [Trimethylsilylating Agent]	三甲硅烷基三氟甲磺酸酯[三甲基硅化剂]	>98.0%(T)	3,050
280-57-9	D0134-25G	1,4-Diazabicyclo[2.2.2]octane	1,4-二氮杂二环[2.2.2]辛烷	>98.0%(GC)(T)	160
280-57-9	D0134-100G	1,4-Diazabicyclo[2.2.2]octane	1,4-二氮杂二环[2.2.2]辛烷	>98.0%(GC)(T)	430
280-57-9	D0134-500G	1,4-Diazabicyclo[2.2.2]octane	1,4-二氮杂二环[2.2.2]辛烷	>98.0%(GC)(T)	1,080
288-32-4	I0001-25G	Imidazole	咪唑	>98.0%(T)	90
288-32-4	I0001-100G	Imidazole	咪唑	>98.0%(T)	170
288-32-4	I0001-500G	Imidazole	咪唑	>98.0%(T)	370
2923-28-6	T1331-1G	Silver Trifluoromethanesulfonate	三氟甲烷磺酸银	>98.0%(T)	255
2923-28-6	T1331-10G	Silver Trifluoromethanesulfonate	三氟甲烷磺酸银	>98.0%(T)	1,100
2923-28-6	T1331-25G	Silver Trifluoromethanesulfonate	三氟甲烷磺酸银	>98.0%(T)	1,920
3002-48-0	T2669-5G	Tetrabutylammonium p-Nitrophenoxide	对硝基苯酚四丁基铵	>98.0%(LC)(T)	290
3002-48-0	T2669-25G	Tetrabutylammonium p-Nitrophenoxide	对硝基苯酚四丁基铵	>98.0%(LC)(T)	790

308815-81-8	H1049-100MG	Methyl 2-[4-(Hydroxymethyl)-2-nitrophenoxy]acetate	2-[4-(羟甲基)-2-硝基苯氧基]乙酸甲酯	>98.0%(GC)	625
308815-81-8	H1049-1G	Methyl 2-[4-(Hydroxymethyl)-2-nitrophenoxy]acetate	2-[4-(羟甲基)-2-硝基苯氧基]乙酸甲酯	>98.0%(GC)	2,795
308815-83-0	B2322-100MG	2-[4-(tert-Butyldimethylsilyloxymethyl)-2-nitrophenoxy]acetic Acid	2-[4-(叔丁基二甲硅氧基甲基)-2-硝基苯氧基]乙酸	>98.0%(LC)(T)	555
308815-83-0	B2322-1G	2-[4-(tert-Butyldimethylsilyloxymethyl)-2-nitrophenoxy]acetic Acid	2-[4-(叔丁基二甲硅氧基甲基)-2-硝基苯氧基]乙酸	>98.0%(LC)(T)	2,795
3144-16-9	C0015-25G	(+)-10-Camphorsulfonic Acid	(+)-10-樟脑磺酸	>98.0%(T)	105
3144-16-9	C0015-100G	(+)-10-Camphorsulfonic Acid	(+)-10-樟脑磺酸	>98.0%(T)	320
3144-16-9	C0015-500G	(+)-10-Camphorsulfonic Acid	(+)-10-樟脑磺酸	>98.0%(T)	1,095
32315-10-9	T1467-25G	Triphosgene	三光气	>98.0%(T)	260
32315-10-9	T1467-250G	Triphosgene	三光气	>98.0%(T)	1,100
3240-34-4	I0330-10G	Iodobenzene Diacetate	碘苯二乙酸酯	>97.0%(T)	205
3240-34-4	I0330-25G	Iodobenzene Diacetate	碘苯二乙酸酯	>97.0%(T)	525
3240-34-4	I0330-250G	Iodobenzene Diacetate	碘苯二乙酸酯	>97.0%(T)	4,070
32503-27-8	T0835-25G	Tetrabutylammonium Hydrogen Sulfate	四丁基硫酸氢铵	>98.0%(T)	195
32503-27-8	T0835-100G	Tetrabutylammonium Hydrogen Sulfate	四丁基硫酸氢铵	>98.0%(T)	495
32503-27-8	T0835-500G	Tetrabutylammonium Hydrogen Sulfate	四丁基硫酸氢铵	>98.0%(T)	1,495
3326-32-7	F0026-100MG	Fluorescein 5-Isothiocyanate (isomer I)	异硫氰酸荧光素(异构体I)	>97.0%(LC)(T)	340
3326-32-7	F0026-1G	Fluorescein 5-Isothiocyanate (isomer I)	异硫氰酸荧光素(异构体I)	>97.0%(LC)(T)	2,050
333-27-7	T2029-5G	Methyl Trifluoromethanesulfonate	三氟甲磺酸甲酯	>98.0%(GC)	430
333-27-7	T2029-25G	Methyl Trifluoromethanesulfonate	三氟甲磺酸甲酯	>98.0%(GC)	1,340
33725-74-5	T0917-5G	Tetrabutylammonium Borohydride [Reducing Reagent]	四丁基硼氢化铵[还原试剂]	>96.0%(T)	550
33725-74-5	T0917-25G	Tetrabutylammonium Borohydride [Reducing Reagent]	四丁基硼氢化铵[还原试剂]	>96.0%(T)	1,450
3396-11-0	C2430-25G	Cesium Acetate	醋酸铯	>98.0%(T)	485
3396-11-0	C2430-100G	Cesium Acetate	醋酸铯	>98.0%(T)	1,535
34637-22-4	C1932-5G	3-(Benzyloxycarbonylamino)-1-propanol	3-(苄氧羰基氨基)-1-丙醇	>98.0%(LC)(N)	540
34637-22-4	C1932-25G	3-(Benzyloxycarbonylamino)-1-propanol	3-(苄氧羰基氨基)-1-丙醇	>98.0%(LC)(N)	1,380
34946-82-2	T1292-5G	Copper(II) Trifluoromethanesulfonate	三氟甲磺酸铜(II)	>98.0%(T)	575
34946-82-2	T1292-25G	Copper(II) Trifluoromethanesulfonate	三氟甲磺酸铜(II)	>98.0%(T)	2,050
35013-72-0	S0491-100MG	<i>N</i> -Succinimidyl D-Biotinate	D-生物素 <i>N</i> -羧基琥珀酰亚胺酯	>97.0%(HPLC)(N)	690
35013-72-0	S0491-1G	<i>N</i> -Succinimidyl D-Biotinate	D-生物素 <i>N</i> -羧基琥珀酰亚胺酯	>97.0%(HPLC)(N)	1,990
358-23-6	T1100-10G	Trifluoromethanesulfonic Anhydride	三氟甲磺酸酐	>98.0%(T)	375
358-23-6	T1100-25G	Trifluoromethanesulfonic Anhydride	三氟甲磺酸酐	>98.0%(T)	705
358-23-6	T1100-250G	Trifluoromethanesulfonic Anhydride	三氟甲磺酸酐	>98.0%(T)	3,050
35963-20-3	C0972-25G	(-)-10-Camphorsulfonic Acid	(-)-10-樟脑磺酸	>98.0%(T)	390
35963-20-3	C0972-100G	(-)-10-Camphorsulfonic Acid	(-)-10-樟脑磺酸	>98.0%(T)	990
35963-20-3	C0972-500G	(-)-10-Camphorsulfonic Acid	(-)-10-樟脑磺酸	>98.0%(T)	3,450
37091-73-9	C1408-5G	2-Chloro-1,3-dimethylimidazolinium Chloride	2-氯-1,3-二甲基氯化咪唑啉鎓	>98.0%(LC)	605
37091-73-9	C1408-25G	2-Chloro-1,3-dimethylimidazolinium Chloride	2-氯-1,3-二甲基氯化咪唑啉鎓	>98.0%(LC)	1,940
37091-73-9	C1639-25G	2-Chloro-1,3-dimethylimidazolinium Chloride (ca. 25% in Dichloromethane)	2-氯-1,3-二甲基氯化咪唑鎓 (约25%于二氯甲烷中)	-	1,190
3724-43-4	C1545-25G	(Chloromethylene)dimethyliminium Chloride	(氯亚甲基)二甲基氯化铵	>95.0%(T)	1,030
3724-43-4	C1545-250G	(Chloromethylene)dimethyliminium Chloride	(氯亚甲基)二甲基氯化铵	>95.0%(T)	4,785
38078-09-0	D1868-5G	(Diethylamino)sulfur Trifluoride [Fluorinating Reagent]	(二乙氨基)三氟化硫[氟化试剂]	>90.0%(T)	775
38078-09-0	D1868-25G	(Diethylamino)sulfur Trifluoride [Fluorinating Reagent]	(二乙氨基)三氟化硫[氟化试剂]	>90.0%(T)	2,550
38078-09-0	D1868-100G	(Diethylamino)sulfur Trifluoride [Fluorinating Reagent]	(二乙氨基)三氟化硫[氟化试剂]	>90.0%(T)	6,800
429-41-4	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)	-	230
429-41-4	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)	-	545
429-41-4	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)	-	1,100
431-03-8	B0682-25ML	Diacetyl	二乙酰	>98.0%(GC)	210
431-03-8	B0682-100ML	Diacetyl	二乙酰	>98.0%(GC)	310
431-03-8	B0682-500ML	Diacetyl	二乙酰	>98.0%(GC)	645
431-47-0	T0680-25G	Methyl Trifluoroacetate	三氟乙酸甲酯	>98.0%(GC)	360
431-47-0	T0680-500G	Methyl Trifluoroacetate	三氟乙酸甲酯	>98.0%(GC)	2,890
501-53-1	B3021-25G	Benzyl Chloroformate	氯甲酸苄酯	>96.0%(T)	110
501-53-1	B3021-250G	Benzyl Chloroformate	氯甲酸苄酯	>96.0%(T)	335
504-29-0	A0411-25G	2-Aminopyridine	2-氨基吡啶	>99.0%(GC)(T)	210
504-29-0	A0411-100G	2-Aminopyridine	2-氨基吡啶	>99.0%(GC)(T)	420
504-29-0	A0411-500G	2-Aminopyridine	2-氨基吡啶	>99.0%(GC)(T)	1,155
507-09-5	T0189-25ML	Thioacetic Acid	硫代乙酸	>95.0%(GC)	175
507-09-5	T0189-100ML	Thioacetic Acid	硫代乙酸	>95.0%(GC)	505
507-09-5	T0189-500ML	Thioacetic Acid	硫代乙酸	>95.0%(GC)	920
51010-74-3	M1573-1G	Morpholinosulfur Trifluoride	三氟硫基吗啉	>93.0%(T)	310
51010-74-3	M1573-5G	Morpholinosulfur Trifluoride	三氟硫基吗啉	>93.0%(T)	1,160
516-12-1	I0074-5G	<i>N</i> -Iodosuccinimide	<i>N</i> -碘代丁二酰亚胺	>99.0%(T)	300
516-12-1	I0074-25G	<i>N</i> -Iodosuccinimide	<i>N</i> -碘代丁二酰亚胺	>99.0%(T)	925
516-12-1	I0074-100G	<i>N</i> -Iodosuccinimide	<i>N</i> -碘代丁二酰亚胺	>99.0%(T)	2,565
530-62-1	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]	>97.0%(T)	250
530-62-1	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]	>97.0%(T)	515
530-62-1	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]	>97.0%(T)	1,535
538-75-0	D0436-25G	<i>N,N</i> '-Dicyclohexylcarbodiimide	<i>N,N</i> '-二环己基碳二亚胺	>98.0%(GC)	130
538-75-0	D0436-400G	<i>N,N</i> '-Dicyclohexylcarbodiimide	<i>N,N</i> '-二环己基碳二亚胺	>98.0%(GC)	760
545-06-2	T0372-25G	Trichloroacetonitrile	三氯乙腈	>98.0%(GC)	95
545-06-2	T0372-100G	Trichloroacetonitrile	三氯乙腈	>98.0%(GC)	265
545-06-2	T0372-500G	Trichloroacetonitrile	三氯乙腈	>98.0%(GC)	790
552-16-9	N0155-25G	2-Nitrobenzoic Acid	2-硝基苯甲酸	>95.0%(GC)	195
552-16-9	N0155-500G	2-Nitrobenzoic Acid	2-硝基苯甲酸	>95.0%(GC)	1,785
554-62-1	P1765-1G	Phytosphingosine	植物鞘胺醇	>98.0%(T)	865
554-62-1	P1765-5G	Phytosphingosine	植物鞘胺醇	>98.0%(T)	2,205
56553-60-7	S0394-25G	Sodium Triacetoxyborohydride	三乙酰氧基硼氢化钠	>80.0%(T)	420
56553-60-7	S0394-100G	Sodium Triacetoxyborohydride	三乙酰氧基硼氢化钠	>80.0%(T)	1,040
583-58-4	L0066-25ML	3,4-Lutidine	3,4-二甲基吡啶	>98.0%(GC)	350
583-58-4	L0066-500ML	3,4-Lutidine	3,4-二甲基吡啶	>98.0%(GC)	2,890
583-61-9	L0063-25ML	2,3-Lutidine	2,3-二甲基吡啶	>98.0%(GC)(T)	245
584-08-7	P1748-300G	Potassium Carbonate	碳酸钾[用于一般有机合成]	>99.0%(T)	155
58479-61-1	B1223-5ML	tert-Butyldiphenylchlorosilane	叔丁基二苯基氯硅烷	>97.0%(GC)	125
58479-61-1	B1223-25ML	tert-Butyldiphenylchlorosilane	叔丁基二苯基氯硅烷	>97.0%(GC)	365
58479-61-1	B1223-100ML	tert-Butyldiphenylchlorosilane	叔丁基二苯基氯硅烷	>97.0%(GC)	920
5872-08-2	C0016-25G	(+/-)-10-Camphorsulfonic Acid	(±)-10-樟脑磺酸	>98.0%(T)	180
5872-08-2	C0016-100G	(+/-)-10-Camphorsulfonic Acid	(±)-10-樟脑磺酸	>98.0%(T)	490

5872-08-2	C0016-500G	(+/-)-10-Camphorsulfonic Acid	(±)-10-樟脑磺酸	>98.0%(T)	1,290
589-93-5	L0065-5ML	2,5-Lutidine	2,5-二甲吡啶	>98.0%(GC)	360
589-93-5	L0065-25ML	2,5-Lutidine	2,5-二甲吡啶	>98.0%(GC)	990
589-93-5	L0065-500ML	2,5-Lutidine	2,5-二甲吡啶	>98.0%(GC)	7,900
591-22-0	L0068-25ML	3,5-Lutidine	3,5-二甲吡啶	>98.0%(GC)	195
591-22-0	L0068-500ML	3,5-Lutidine	3,5-二甲吡啶	>98.0%(GC)	1,260
603-35-0	T0519-25G	Triphenylphosphine	三苯基膦	>95.0%(T)	110
603-35-0	T0519-100G	Triphenylphosphine	三苯基膦	>95.0%(T)	260
603-35-0	T0519-500G	Triphenylphosphine	三苯基膦	>95.0%(T)	410
605-65-2	D0656-1G	Dansyl Chloride	丹磺酰氯	>98.0%(LC)(T)	560
605-65-2	D0656-5G	Dansyl Chloride	丹磺酰氯	>98.0%(LC)(T)	1,745
605-65-2	D0656-25G	Dansyl Chloride	丹磺酰氯	>98.0%(LC)(T)	3,805
6066-82-6	H0623-25G	<i>N</i> -Hydroxysuccinimide	<i>N</i> -羟基琥珀酰亚胺	>98.0%(T)	210
6066-82-6	H0623-100G	<i>N</i> -Hydroxysuccinimide	<i>N</i> -羟基琥珀酰亚胺	>98.0%(T)	560
6066-82-6	H0623-500G	<i>N</i> -Hydroxysuccinimide	<i>N</i> -羟基琥珀酰亚胺	>98.0%(T)	2,490
617-86-7	T0662-25ML	Triethylsilane	三乙基硅烷	>98.0%(GC)	205
617-86-7	T0662-250ML	Triethylsilane	三乙基硅烷	>98.0%(GC)	925
6192-52-5	T0267-25G	p-Toluenesulfonic Acid Monohydrate	对甲苯磺酸一水合物	>98.0%(LC)(T)	150
6192-52-5	T0267-500G	p-Toluenesulfonic Acid Monohydrate	对甲苯磺酸一水合物	>98.0%(LC)(T)	260
66065-85-8	T2713-5G	<i>N</i> -(2,2,2-Trichloroethoxycarbonyloxy)succinimide	<i>N</i> -(2,2,2-三氯乙氧基羰基氧基)琥珀酰亚胺	>98.0%(GC)(N)	980
6674-22-2	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	>98.0%(GC)(T)	100
6674-22-2	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	>98.0%(GC)(T)	215
6674-22-2	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	>98.0%(GC)(T)	640
6780-13-8	E0081-25ML	Ethylenediamine Monohydrate	乙二胺一水合物	>98.0%(T)	250
6780-13-8	E0081-500ML	Ethylenediamine Monohydrate	乙二胺一水合物	>98.0%(T)	790
683-18-1	D0223-25G	Dibutyltin Dichloride	二丁基二氯化锡	>97.0%(T)	150
683-18-1	D0223-100G	Dibutyltin Dichloride	二丁基二氯化锡	>97.0%(T)	350
683-18-1	D0223-500G	Dibutyltin Dichloride	二丁基二氯化锡	>97.0%(T)	960
69739-34-0	T1525-5G	tert-Butyldimethylsilyl Trifluoromethanesulfonate	三氟甲磺酸叔丁基二甲硅烷酯	>98.0%(T)	405
69739-34-0	T1525-25G	tert-Butyldimethylsilyl Trifluoromethanesulfonate	三氟甲磺酸叔丁基二甲硅烷酯	>98.0%(T)	1,380
7087-68-5	D1599-100ML	<i>N,N</i> -Diisopropylethylamine	<i>N,N</i> -二异丙基乙胺	>99.0%(GC)	235
7087-68-5	D1599-500ML	<i>N,N</i> -Diisopropylethylamine	<i>N,N</i> -二异丙基乙胺	>99.0%(GC)	640
7440-05-3	P1490-5G	Palladium 5% on Carbon (wetted with ca. 55% Water)	钯碳(5%)(加约55%水湿润)	-	345
7440-05-3	P1490-25G	Palladium 5% on Carbon (wetted with ca. 55% Water)	钯碳(5%)(加约55%水湿润)	-	1,045
7440-05-3	P1491-5G	Palladium 10% on Carbon (wetted with ca. 55% Water)	钯碳(10%)(加约55%水湿润)	-	495
7440-05-3	P1491-25G	Palladium 10% on Carbon (wetted with ca. 55% Water)	钯碳(10%)(加约55%水湿润)	-	1,990
7440-05-3	P1785-5G	Palladium 10% on Carbon (wetted with ca. 55% Water) [Useful catalyst for coupling reaction, etc.]	钯碳(10%)(加约55%水湿润)[用作偶联反应催化剂等]	-	650
7440-05-3	P1785-25G	Palladium 10% on Carbon (wetted with ca. 55% Water) [Useful catalyst for coupling reaction, etc.]	钯碳(10%)(加约55%水湿润)[用作偶联反应催化剂等]	-	2,365
74-88-4	I0060-10ML	Iodomethane (stabilized with Copper chip)	碘甲烷(含稳定剂铜屑)	>99.5%(GC)	320
74-88-4	I0060-100ML	Iodomethane (stabilized with Copper chip)	碘甲烷(含稳定剂铜屑)	>99.5%(GC)	895
74-88-4	I0060-300ML	Iodomethane (stabilized with Copper chip)	碘甲烷(含稳定剂铜屑)	>99.5%(GC)	2,050
75-77-4	C0306-25ML	Chlorotrimethylsilane	三甲基氯硅烷	>98.0%(GC)	150
75-77-4	C0306-100ML	Chlorotrimethylsilane	三甲基氯硅烷	>98.0%(GC)	310
75-77-4	C0306-500ML	Chlorotrimethylsilane	三甲基氯硅烷	>98.0%(GC)	395
75-79-6	M0450-25G	Trichloro(methyl)silane	三氯(甲基)硅烷	>98.0%(GC)(T)	160
75-79-6	M0450-100G	Trichloro(methyl)silane	三氯(甲基)硅烷	>98.0%(GC)(T)	405
75-79-6	M0450-500G	Trichloro(methyl)silane	三氯(甲基)硅烷	>98.0%(GC)(T)	635
76-05-1	T0431-100G	Trifluoroacetic Acid	三氟乙酸	>99.0%(T)	230
76-05-1	T0431-500G	Trifluoroacetic Acid	三氟乙酸	>99.0%(T)	750
761-01-3	T2136-5G	Sulfur Trioxide - Triethylamine Complex	三氧化硫-三乙胺复合物	>96.0%(N)	510
761-01-3	T2136-25G	Sulfur Trioxide - Triethylamine Complex	三氧化硫-三乙胺复合物	>96.0%(N)	1,780
7646-69-7	S0481-100G	Sodium Hydride (60%, dispersion in Paraffin Liquid)	氢化钠(60%,分散于液状石蜡)	-	330
7646-69-7	S0481-500G	Sodium Hydride (60%, dispersion in Paraffin Liquid)	氢化钠(60%,分散于液状石蜡)	-	665
7646-85-7	Z0014-25G	Zinc Chloride	氯化锌	>98.0%(T)	155
7646-85-7	Z0014-300G	Zinc Chloride	氯化锌	>98.0%(T)	230
7647-10-1	P1489-1G	Palladium(II) Chloride	氯化钯(II)	>98.0%(T)	620
7647-10-1	P1489-5G	Palladium(II) Chloride	氯化钯(II)	>98.0%(T)	2,050
76513-69-4	C1339-5ML	2-(Chloromethoxy)ethyltrimethylsilane (stabilized with Diisopropylethylamine)	2-(氯甲氧基)乙基三甲硅烷(含稳定剂二异丙基乙胺)	>95.0%(GC)	990
76513-69-4	C1339-25ML	2-(Chloromethoxy)ethyltrimethylsilane (stabilized with Diisopropylethylamine)	2-(氯甲氧基)乙基三甲硅烷(含稳定剂二异丙基乙胺)	>95.0%(GC)	3,450
76-83-5	C0308-25G	Trityl Chloride	三苯基氯甲烷	>98.0%(T)	190
76-83-5	C0308-100G	Trityl Chloride	三苯基氯甲烷	>98.0%(T)	330
76-83-5	C0308-500G	Trityl Chloride	三苯基氯甲烷	>98.0%(T)	680
7699-45-8	Z0013-25G	Zinc Bromide	溴化锌	>98.0%(T)	415
7699-45-8	Z0013-300G	Zinc Bromide	溴化锌	>98.0%(T)	650
77-76-9	A0057-25ML	2,2-Dimethoxypropane	2,2-二甲氧基丙烷	>98.0%(GC)	120
77-76-9	A0057-500ML	2,2-Dimethoxypropane	2,2-二甲氧基丙烷	>98.0%(GC)	245
7789-60-8	P1743-300G	Phosphorus Tribromide	三溴化磷	>98.0%(T)	300
79-04-9	C0098-25G	Chloroacetyl Chloride	氯乙酰氯	>98.0%(GC)(T)	165
79-04-9	C0098-100G	Chloroacetyl Chloride	氯乙酰氯	>98.0%(GC)(T)	300
79-04-9	C0098-500G	Chloroacetyl Chloride	氯乙酰氯	>98.0%(GC)(T)	725
79-37-8	O0082-25G	Oxalyl Chloride	草酰氯	>98.0%(GC)(T)	220
79-37-8	O0082-100G	Oxalyl Chloride	草酰氯	>98.0%(GC)(T)	495
79-37-8	O0082-500G	Oxalyl Chloride	草酰氯	>98.0%(GC)(T)	1,095
80029-43-2	H0468-25G	1-Hydroxybenzotriazole Monohydrate	1-羟基苯并三唑一水合物	>97.0%(T)	165
80029-43-2	H0468-200G	1-Hydroxybenzotriazole Monohydrate	1-羟基苯并三唑一水合物	>97.0%(T)	935
818-08-6	D0305-25G	Dibutyltin Oxide	二丁基氧化锡	>95.0%(W)	165
818-08-6	D0305-100G	Dibutyltin Oxide	二丁基氧化锡	>95.0%(W)	345
824-94-2	M0676-25ML	4-Methoxybenzyl Chloride (stabilized with Amylene)	4-甲氧基苄氯(含稳定剂戊烯)	>98.0%(GC)(T)	680
824-94-2	M0676-100ML	4-Methoxybenzyl Chloride (stabilized with Amylene)	4-甲氧基苄氯(含稳定剂戊烯)	>98.0%(GC)(T)	1,520
838-85-7	P0801-1G	Diphenyl Phosphate	磷酸二苯酯	>99.0%(LC)(T)	250
838-85-7	P0801-25G	Diphenyl Phosphate	磷酸二苯酯	>99.0%(LC)(T)	915
84-58-2	D1070-25G	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone	2,3-二氯-5,6-二氰基-1,4-苯醌	>97.0%(T)	300
84-58-2	D1070-250G	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone	2,3-二氯-5,6-二氰基-1,4-苯醌	>97.0%(T)	1,845
851030-18-7	B4587-200MG	2,4-Bis(benzoyloxy)-6-chloro-1,3,5-triazine	2,4-双苄氧基-6-氯-1,3,5-三嗪	>95.0%(LC)(T)	415
851030-18-7	B4587-1G	2,4-Bis(benzoyloxy)-6-chloro-1,3,5-triazine	2,4-双苄氧基-6-氯-1,3,5-三嗪	>95.0%(LC)(T)	1,535
85272-31-7	D3135-1G	Di-tert-butylsilyl Bis(trifluoromethanesulfonate)	双(三氟甲磺酰基)二叔丁基硅基酯	>97.0%(T)	395
85272-31-7	D3135-5G	Di-tert-butylsilyl Bis(trifluoromethanesulfonate)	双(三氟甲磺酰基)二叔丁基硅基酯	>97.0%(T)	1,125
865-47-4	P1008-25G	Potassium tert-Butoxide	叔丁醇钾	>97.0%(T)	125
865-47-4	P1008-100G	Potassium tert-Butoxide	叔丁醇钾	>97.0%(T)	320
865-47-4	P1008-500G	Potassium tert-Butoxide	叔丁醇钾	>97.0%(T)	895
86770-67-4	A2294-100MG	11-Azido-3,6,9-trioxadecanol	11-叠氮基-3,6,9-三氧杂十一醇	>97.0%(GC)	490
874-60-2	T0311-25G	p-Toluoyl Chloride	对甲基苯甲酰氯	>98.0%(GC)(T)	185

874-60-2	T0311-100G	p-Toluoyl Chloride	对甲基苯甲酰氯	>98.0%(GC)(T)	330
874-60-2	T0311-500G	p-Toluoyl Chloride	对甲基苯甲酰氯	>98.0%(GC)(T)	980
875770-34-6	A2523-100MG	Biotin-PEG ₃ -Azide	生物素-PEG ₃ -叠氮化物	>95.0%(HPLC)	2,225
88-68-6	A0262-25G	2-Aminobenzamide	2-氨基苯甲酰胺	>98.0%(LC)(T)	190
88-68-6	A0262-100G	2-Aminobenzamide	2-氨基苯甲酰胺	>98.0%(LC)(T)	245
88-68-6	A0262-500G	2-Aminobenzamide	2-氨基苯甲酰胺	>98.0%(LC)(T)	990
93-97-0	B0078-25G	Benzoic Anhydride	苯甲酸酐	>97.0%(GC)(T)	260
93-97-0	B0078-100G	Benzoic Anhydride	苯甲酸酐	>97.0%(GC)(T)	490
93-97-0	B0078-500G	Benzoic Anhydride	苯甲酸酐	>97.0%(GC)(T)	1,190
945-51-7	D1002-5G	Diphenyl Sulfoxide	二苯亚砜	>99.0%(GC)	180
945-51-7	D1002-25G	Diphenyl Sulfoxide	二苯亚砜	>99.0%(GC)	560
945-51-7	D1002-100G	Diphenyl Sulfoxide	二苯亚砜	>99.0%(GC)	1,230
98-88-4	B0105-25ML	Benzoyl Chloride	苯甲酰氯	>98.0%(GC)(T)	120
98-88-4	B0105-500ML	Benzoyl Chloride	苯甲酰氯	>98.0%(GC)(T)	275
990-91-0	P1223-1G	Tetrabenzyl Pyrophosphate	焦磷酸四苄酯	>98.0%(LC)	845
993-12-4	D2159-1G	Dimethylthiophosphinoyl Chloride	二甲基硫代磷酰氯	>97.0%(GC)	1,190
993-12-4	D2159-5G	Dimethylthiophosphinoyl Chloride	二甲基硫代磷酰氯	>97.0%(GC)	3,790

动物组织透明化试剂

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
-	T3740-25ML	Tissue-Clearing Reagent CUBIC-L [for Animals]	组织透明化试剂CUBIC-L [动物用]	-	200
-	T3740-100ML	Tissue-Clearing Reagent CUBIC-L [for Animals]	组织透明化试剂CUBIC-L [动物用]	-	715
-	T3741-25ML	Tissue-Clearing Reagent CUBIC-R+ [for Animals]	组织透明化试剂CUBIC-R+ [动物用]	-	490
-	T3741-100ML	Tissue-Clearing Reagent CUBIC-R+ [for Animals]	组织透明化试剂CUBIC-R+ [动物用]	-	1,490
-	T3780-25ML	Tissue-Clearing Reagent CUBIC-B [for Animals]	组织透明化试剂CUBIC-B [动物用]	-	290
-	T3780-100ML	Tissue-Clearing Reagent CUBIC-B [for Animals]	组织透明化试剂CUBIC-B [动物用]	-	990
-	T3781-25ML	Tissue-Clearing Reagent CUBIC-HL [for Animals]	组织透明化试剂CUBIC-HL [动物用]	-	290
-	T3781-100ML	Tissue-Clearing Reagent CUBIC-HL [for Animals]	组织透明化试剂CUBIC-HL [动物用]	-	990
-	T3782-25ML	Tissue-Clearing Reagent CUBIC-P [for Animals]	组织透明化试剂CUBIC-P [动物用]	-	290
-	T3782-100ML	Tissue-Clearing Reagent CUBIC-P [for Animals]	组织透明化试剂CUBIC-P [动物用]	-	990
-	T3866-25ML	Tissue-Clearing Reagent CUBIC-X1 [for Animals]	组织透明化试剂CUBIC-X1 [动物用]	-	290
-	T3866-100ML	Tissue-Clearing Reagent CUBIC-X1 [for Animals]	组织透明化试剂CUBIC-X1 [动物用]	-	990
-	T3867-25ML	Tissue-Clearing Reagent CUBIC-X2 [for Animals]	组织透明化试剂CUBIC-X2 [动物用]	-	290
-	T3867-100ML	Tissue-Clearing Reagent CUBIC-X2 [for Animals]	组织透明化试剂CUBIC-X2 [动物用]	-	990

两性离子单体

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
24249-95-4	M2359-1G	3-[[2-(Methacryloyloxy)ethyl]dimethylammonio]propionate	3-[[2-(甲基丙烯酰氧)乙基]二甲基铵]丙酸酯	>98.0%(LC)	935
24249-95-4	M2359-5G	3-[[2-(Methacryloyloxy)ethyl]dimethylammonio]propionate	3-[[2-(甲基丙烯酰氧)乙基]二甲基铵]丙酸酯	>98.0%(LC)	2,990
67881-98-5	M2005-1G	2-(Methacryloyloxy)ethyl 2-(Trimethylammonio)ethyl Phosphate	2-(甲基丙烯酰氧基)乙基-2-(三甲基氨基)乙基磷酸酯	>96.0%(T)	610
67881-98-5	M2005-5G	2-(Methacryloyloxy)ethyl 2-(Trimethylammonio)ethyl Phosphate	2-(甲基丙烯酰氧基)乙基-2-(三甲基氨基)乙基磷酸酯	>96.0%(T)	1,320
79704-35-1	A3279-1G	3-[(3-Acrylamidopropyl)dimethylammonio]propanoate	3-[(3-丙烯酰胺基丙基)二甲基铵]丙酸盐	>95.0%(LC)	790
79704-35-1	A3279-5G	3-[(3-Acrylamidopropyl)dimethylammonio]propanoate	3-[(3-丙烯酰胺基丙基)二甲基铵]丙酸盐	>95.0%(LC)	2,890

HPLC离子对试剂（用于碱性样品）

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
13419-61-9	I0348-5G	Sodium 1-Decanesulfonate [Reagent for Ion-Pair Chromatography]	1-癸烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	525
13419-61-9	I0348-25G	Sodium 1-Decanesulfonate [Reagent for Ion-Pair Chromatography]	1-癸烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	1,790
14533-63-2	I0341-5G	Sodium 1-Propanesulfonate [Reagent for Ion-Pair Chromatography]	1-丙烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	415
14533-63-2	I0341-25G	Sodium 1-Propanesulfonate [Reagent for Ion-Pair Chromatography]	1-丙烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	1,225
151-21-3	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]	>97.0%(T)	280
151-21-3	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]	>97.0%(T)	645
151-21-3	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]	>97.0%(T)	1,595
22767-49-3	I0343-5G	Sodium 1-Pentanesulfonate [Reagent for Ion-Pair Chromatography]	1-戊烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	320
22767-49-3	I0343-25G	Sodium 1-Pentanesulfonate [Reagent for Ion-Pair Chromatography]	1-戊烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	1,265
22767-49-3	I0343-100G	Sodium 1-Pentanesulfonate [Reagent for Ion-Pair Chromatography]	1-戊烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	3,280
22767-50-6	I0345-5G	Sodium 1-Heptanesulfonate [Reagent for Ion-Pair Chromatography]	1-庚烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	290
22767-50-6	I0345-25G	Sodium 1-Heptanesulfonate [Reagent for Ion-Pair Chromatography]	1-庚烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	950
22767-50-6	I0345-100G	Sodium 1-Heptanesulfonate [Reagent for Ion-Pair Chromatography]	1-庚烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	2,995
2386-53-0	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]	>98.0%(T)	690
2386-53-0	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]	>98.0%(T)	2,270
2386-54-1	I0342-5G	Sodium 1-Butanesulfonate [Reagent for Ion-Pair Chromatography]	1-丁烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	260
2386-54-1	I0342-25G	Sodium 1-Butanesulfonate [Reagent for Ion-Pair Chromatography]	1-丁烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	1,020
2832-45-3	I0344-5G	Sodium 1-Hexanesulfonate [Reagent for Ion-Pair Chromatography]	1-己烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	360
2832-45-3	I0344-25G	Sodium 1-Hexanesulfonate [Reagent for Ion-Pair Chromatography]	1-己烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	1,100
2832-45-3	I0344-100G	Sodium 1-Hexanesulfonate [Reagent for Ion-Pair Chromatography]	1-己烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	3,190
35192-74-6	I0347-5G	Sodium 1-Nonanesulfonate [Reagent for Ion-Pair Chromatography]	1-壬烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	320
35192-74-6	I0347-25G	Sodium 1-Nonanesulfonate [Reagent for Ion-Pair Chromatography]	1-壬烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	1,135
5324-84-5	I0346-5G	Sodium 1-Octanesulfonate [Reagent for Ion-Pair Chromatography]	1-辛烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	350
5324-84-5	I0346-25G	Sodium 1-Octanesulfonate [Reagent for Ion-Pair Chromatography]	1-辛烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	1,100
5324-84-5	I0346-100G	Sodium 1-Octanesulfonate [Reagent for Ion-Pair Chromatography]	1-辛烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	3,280

5802-89-1	I0351-5G	Sodium 1-Tridecanesulfonate [Reagent for Ion-Pair Chromatography]	1-十三烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	1,250
5802-89-1	I0351-25G	Sodium 1-Tridecanesulfonate [Reagent for Ion-Pair Chromatography]	1-十三烷磺酸钠[离子对色谱用试剂]	>98.0%(T)	3,760
5838-34-6	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]	>98.0%(T)	490
5838-34-6	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]	>98.0%(T)	1,790

UV/VIS用各类化学品

CAS RN	产品编码	英文名称	中文名称	纯度	优惠价/RMB
-	C1771-KIT	Chloranil Test Kit Chloranil (ca. 2% in DMF) 10mL×1 / Acetaldehyde (ca. 2% in DMF) 10mL×1 [for Detection of Primary and Secondary Amines]	氯醌检测试剂盒 氯醌 (约2%于DMF中)10mL×1/乙醛(约2%于DMF中)10mL×1 [用于伯胺和仲胺的检测]	-	890
-	M0678-1G	Methylfluorone Hemisulfate [for Detection of Sb,Ge,Mo,Sn]	甲基荧光酮半硫酸盐[用于锑,锗,钼,锡的检出]	-	690
-	T2024-KIT	TNBS Test Kit Picrylsulfonic Acid (ca. 1% in DMF) 10mL ×1 / <i>N,N</i> -Diisopropylethylamine (ca. 10% in DMF) 10mL ×1 [for Detection of Primary Amines]	TNBS试剂盒 [用于伯胺检测]	-	1,185
105250-49-5	A5020-100MG	Oxo[5,10,15,20-tetra(4-pyridyl)porphyrinato]titanium(IV) [Determination of Glucose in Serum and Urine]	氧代[5,10,15,20-四(4-吡啶基)卟吩]合钛(IV)[血清及尿液中的葡萄糖测定]	>90.0%(LC)	3,650
1096-80-6	T0814-1G	2,3,5-Triphenyltetrazolium Bromide	2,3,5-三苯基四唑溴盐	>97.0%(T)	660
1141-59-9	A5001-1G	PAR [=4-(2-Pyridylazo)resorcinol] [Spectrophotometric reagent for transition metals]	PAR [=4-(2-吡啶偶氮)间苯二酚] [过渡金属用分光光度试剂]	>98.0%(HPLC)(T)	280
1141-59-9	A5001-5G	PAR [=4-(2-Pyridylazo)resorcinol] [Spectrophotometric reagent for transition metals]	PAR [=4-(2-吡啶偶氮)间苯二酚] [过渡金属用分光光度试剂]	>98.0%(HPLC)(T)	990
1147-56-4	A5003-1G	TAN [=1-(2-Thiazolylazo)-2-naphthol] [Spectrophotometric reagent for transition metals]	TAN [=1-(2-噻唑偶氮)-2-萘酚] [过渡金属用分光光度试剂]	>99.0%(T)	495
1147-56-4	A5003-5G	TAN [=1-(2-Thiazolylazo)-2-naphthol] [Spectrophotometric reagent for transition metals]	TAN [=1-(2-噻唑偶氮)-2-萘酚] [过渡金属用分光光度试剂]	>99.0%(T)	1,550
115-41-3	P0568-1G	Pyrocatechol Violet	儿茶酚紫	-	180
115-41-3	P0568-5G	Pyrocatechol Violet	儿茶酚紫	-	495
1202864-39-8	B0477-1G	Xylenol Orange	二甲酚橙	-	235
1202864-39-8	B0477-5G	Xylenol Orange	二甲酚橙	-	830
1202864-39-8	B0477-25G	Xylenol Orange	二甲酚橙	-	2,515
121-33-5	H0264-25G	Vanillin	香草醛	>98.0%(GC)(T)	145
121-33-5	H0264-500G	Vanillin	香草醛	>98.0%(GC)(T)	570
1226-46-6	A5201-1G	Thiomichler's Ketone [Sensitive spectrophotometric reagent for Au, Ag, Hg and Pd, use for the determination of residual chlorine]	硫代米蚩酮[用于金,银,汞和钯的灵敏分光光度试剂和残留氯的测定]	>97.0%(T)	425
1249-97-4	B0207-1G	Benzoyl Leuco Methylene Blue	苄酰基无色亚甲基兰	>96.0%(LC)(T)	290
1249-97-4	B0207-25G	Benzoyl Leuco Methylene Blue	苄酰基无色亚甲基兰	>96.0%(LC)(T)	1,420
1251-85-0	D1029-25G	4,4'-Diantipyrilmethane Monohydrate [for Ti Analysis]	4,4'-二安替比林甲烷一水合物[用于钛分析]	>98.0%(T)	430
13138-48-2	D0754-1G	3,3'-Dimethylnaphthidine [for Colorimetric Determination of Cl in Water]	3,3'-二甲基联萘胺[用于水中氯的比色测定]	>97.0%(T)	1,450
13138-48-2	D0754-5G	3,3'-Dimethylnaphthidine [for Colorimetric Determination of Cl in Water]	3,3'-二甲基联萘胺[用于水中氯的比色测定]	>97.0%(T)	4,990
140-22-7	D1513-25G	1,5-Diphenylcarbonohydrazide	1,5-二苯基卡巴肼	>98.0%(LC)	610
14609-54-2	A5015-100MG	TCP P [=Tetrakis(4-carboxyphenyl)porphyrin] [Ultra-high sensitive spectrophotometric reagent for Cu, Cd] [For the simultaneous determination of metals by HPLC]	TCPP [=四(4-羧苯基)卟吩] [铜和镉用超高灵敏分光光度试剂][用于以HPLC进行的金属同时测定]	>97.0%(HPLC)(T)	350
14609-54-2	A5015-1G	TCP P [=Tetrakis(4-carboxyphenyl)porphyrin] [Ultra-high sensitive spectrophotometric reagent for Cu, Cd] [For the simultaneous determination of metals by HPLC]	TCPP [=四(4-羧苯基)卟吩] [铜和镉用超高灵敏分光光度试剂][用于以HPLC进行的金属同时测定]	>97.0%(HPLC)(T)	1,430
1470-61-7	D0490-5G	Silver <i>N,N</i> -Diethyldithiocarbamate [for As analysis]	<i>N,N</i> -二乙基二硫代氨基甲酸银 [用于砷分析]	>98.0%(T)	610
1470-61-7	D0490-25G	Silver <i>N,N</i> -Diethyldithiocarbamate [for As analysis]	<i>N,N</i> -二乙基二硫代氨基甲酸银 [用于砷分析]	>98.0%(T)	1,990
148-24-3	H0305-25G	8-Quinolinol	8-喹啉醇	>99.0%(GC)(T)	160
148-24-3	H0305-500G	8-Quinolinol	8-喹啉醇	>99.0%(GC)(T)	760
14936-97-1	A5007-1G	Xylylazo Violet I [Spectrophotometric reagent for Mg]	二甲苯偶氮紫I[镁用分光光度试剂]	-	465
14936-97-1	A5007-5G	Xylylazo Violet I [Spectrophotometric reagent for Mg]	二甲苯偶氮紫I[镁用分光光度试剂]	-	1,640
149-45-1	D0567-25G	Tiron Monohydrate	钛试剂一水合物	>98.0%(T)	340
149-45-1	D0567-250G	Tiron Monohydrate	钛试剂一水合物	>98.0%(T)	1,530
14979-11-4	A5008-1G	Dimethylsulfonazo III [Spectrophotometric reagent for alkaline earth metals and indicator for the precipitation titration of SO4 with Ba]	二甲基偶氮磺III[碱性稀土金属用的分光光度试剂及硫酸根用钡的沉淀滴定指示剂]	-	490
14979-11-4	A5008-5G	Dimethylsulfonazo III [Spectrophotometric reagent for alkaline earth metals and indicator for the precipitation titration of SO4 with Ba]	二甲基偶氮磺III[碱性稀土金属用的分光光度试剂及硫酸根用钡的沉淀滴定指示剂]	-	1,500
1563-01-5	S0128-1G	5-Sulfo-4'-diethylamino-2,2'-dihydroxyazobenzene [Reagent for Aluminum]	5-磺基-4'-二乙氨基-2,2'-二羟偶氮苯[铝用试剂]	-	485
1571-36-4	A5011-1G	Stilbazo [Spectrophotometric reagent for Al and other metals]	芪偶氮[铝和其他金属等用分光光度试剂]	-	450
1571-36-4	A5011-5G	Stilbazo [Spectrophotometric reagent for Al and other metals]	芪偶氮[铝和其他金属等用分光光度试剂]	-	1,490
1662-01-7	D0905-1G	Bathophenanthroline	红菲咯啉	>99.0%(T)	850
1662-01-7	D0905-5G	Bathophenanthroline	红菲咯啉	>99.0%(T)	2,550
1668-00-4	A5009-1G	Arsenazo III [Spectrophotometric reagent for U, Th, Zr and other metals, Indicator for the precipitation titration of SO4 with Ba]	偶氮肿III[铀,钍,锆和其它金属类用分光光度试剂,及硫酸根用钡沉淀滴定的指示剂]	>95.0%(T)	470
1668-00-4	A5009-5G	Arsenazo III [Spectrophotometric reagent for U, Th, Zr and other metals, Indicator for the precipitation titration of SO4 with Ba]	偶氮肿III[铀,钍,锆和其它金属类用分光光度试剂,及硫酸根用钡沉淀滴定的指示剂]	>95.0%(T)	1,495
1707-95-5	B0462-1G	Bindone [for Detection of Primary Amines]	双茛二酮[用于伯胺类的检出]	>97.0%(GC)(T)	195
1750-12-5	A0956-5G	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole [for Determination of Aldehydes]	4-氨基-3-胂基-5-巯基-1,2,4-三唑[用于醛的测定]	>95.0%(T)	560
1750-12-5	A0956-25G	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole [for Determination of Aldehydes]	4-氨基-3-胂基-5-巯基-1,2,4-三唑[用于醛的测定]	>95.0%(T)	1,745
1787-61-7	E0214-25G	Eriochrome Black T	羊毛铬黑T	-	410
1836-22-2	A0582-25G	Azocal A [for Calcium determination]	偶氮钙 A [用于钙测定]	-	1,350
18851-33-7	P0081-25G	1,10-Phenanthroline Hydrochloride Monohydrate	1,10-菲咯啉盐酸盐一水合物	>99.0%(T)	690
2050-14-8	A5005-1G	2,2'-Dihydroxyazobenzene [Spectrophotometric and fluorimetric reagent for Al, Mg and other metals]	2,2'-二羟基偶氮苯[铝,镁和其它金属用分光光度和荧光试剂]	>98.0%(LC)(T)	850
2050-14-8	A5005-5G	2,2'-Dihydroxyazobenzene [Spectrophotometric and fluorimetric reagent for Al, Mg and other metals]	2,2'-二羟基偶氮苯[铝,镁和其它金属用分光光度和荧光试剂]	>98.0%(LC)(T)	2,650
2218-94-2	N0211-5G	Nitron	硝酸灵	>98.0%(T)	390
2218-94-2	N0211-25G	Nitron	硝酸灵	>98.0%(T)	1,220
2246-46-0	A5002-1G	TAR [=4-(2-Thiazolylazo)resorcinol] [Metal indicator and spectrophotometric reagent for transition metals]	TAR [=4-(2-噻唑基偶氮)-1,3-苯二酚] [过渡金属用金属指示剂和分光光度试剂]	>99.0%(T)	330
2246-46-0	A5002-5G	TAR [=4-(2-Thiazolylazo)resorcinol] [Metal indicator and spectrophotometric reagent for transition metals]	TAR [=4-(2-噻唑基偶氮)-1,3-苯二酚] [过渡金属用金属指示剂和分光光度试剂]	>99.0%(T)	1,230
2411-89-4	C0405-1G	Phthalein Complexon [Chelating Indicator]	酞络合剂[螯合指示剂]	>98.0%(T)	330
2411-89-4	C0405-25G	Phthalein Complexon [Chelating Indicator]	酞络合剂[螯合指示剂]	>98.0%(T)	1,690

28048-33-1	P0830-1G	3-(2-Pyridyl)-5,6-bis(4-sulfophenyl)-1,2,4-triazine Disodium Salt Hydrate	3-(2-吡啶基)-5,6-双(4-磺苯基)-1,2,4-三嗪二钠盐水合物	>98.0%(LC)(T)	320
283158-18-9	H0306-25G	8-Hydroxyquinoline-5-sulfonic Acid Monohydrate	8-羟基喹啉-5-磺酸	>98.0%(T)	370
283158-18-9	H0306-100G	8-Hydroxyquinoline-5-sulfonic Acid Monohydrate	8-羟基喹啉-5-磺酸	>98.0%(T)	990
283158-18-9	H0306-500G	8-Hydroxyquinoline-5-sulfonic Acid Monohydrate	8-羟基喹啉-5-磺酸	>98.0%(T)	3,650
298-93-1	D0801-1G	3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyltetrazolium Bromide	3-(4,5-二甲基-2-噻唑基)-2,5-二苯基溴化四唑	>98.0%(T)	790
298-93-1	D0801-5G	3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyltetrazolium Bromide	3-(4,5-二甲基-2-噻唑基)-2,5-二苯基溴化四唑	>98.0%(T)	1,880
298-93-1	M3297-200MG	MTT [for Biochemical Research]	MTT [用于生化研究]	>97.0%(HPLC)	290
298-93-1	M3297-1G	MTT [for Biochemical Research]	MTT [用于生化研究]	>97.0%(HPLC)	990
298-96-4	T0520-1G	2,3,5-Triphenyltetrazolium Chloride	2,3,5-三苯基氯化四氮唑	>98.0%(T)	145
298-96-4	T0520-25G	2,3,5-Triphenyltetrazolium Chloride	2,3,5-三苯基氯化四氮唑	>98.0%(T)	850
3002-78-6	M0300-100MG	5-Methyl-1,10-phenanthroline Hydrate [for Colorimetric Determination of Iron]	5-甲基-1,10-菲咯啉水合物[用于铁的比色测定]	-	290
3002-78-6	M0300-1G	5-Methyl-1,10-phenanthroline Hydrate [for Colorimetric Determination of Iron]	5-甲基-1,10-菲咯啉水合物[用于铁的比色测定]	-	1,250
3002-81-1	D1559-100MG	5,6-Dimethyl-1,10-phenanthroline	5,6-二甲基-1,10-菲咯啉	>98.0%(LC)(T)	445
3002-81-1	D1559-1G	5,6-Dimethyl-1,10-phenanthroline	5,6-二甲基-1,10-菲咯啉	>98.0%(LC)(T)	3,550
303136-82-5	N0423-1G	Neocuproine Hydrochloride Monohydrate	新亚铜试剂盐酸盐一水合物	>99.0%(LC)	250
303136-82-5	N0423-5G	Neocuproine Hydrochloride Monohydrate	新亚铜试剂盐酸盐一水合物	>99.0%(LC)	820
304-88-1	P0158-5G	<i>N</i> -Benzoyl- <i>N</i> -phenylhydroxylamine	<i>N</i> -苯甲酰- <i>N</i> -苯基羟胺	>98.0%(N)	310
304-88-1	P0158-25G	<i>N</i> -Benzoyl- <i>N</i> -phenylhydroxylamine	<i>N</i> -苯甲酰- <i>N</i> -苯基羟胺	>98.0%(N)	1,375
3051-09-0	M0474-1G	Murexide	紫脲酸铵	-	130
3051-09-0	M0474-5G	Murexide	紫脲酸铵	-	240
3051-09-0	M0474-25G	Murexide	紫脲酸铵	-	520
30931-67-0	A5200-1G	AzBTS [=2,2'-Azinobis(3-ethylbenzothiazoline-6-sulfonic Acid Ammonium Salt)] [Spectrophotometric reagent for free chlorine]	ABTS [游离氯的分光光度试剂]	>98.0%(HPLC)(T)	610
32458-20-1	C0078-25G	Barium Chloranilate Trihydrate	氯再酸钡三水合物	>97.0%(T)	1,175
32638-88-3	P0572-1G	Pyrogallol Red	焦棓酚红	-	460
32638-88-3	P0572-5G	Pyrogallol Red	焦棓酚红	-	1,590
33006-91-6	C0932-100MG	4-(5-Chloro-2-pyridylazo)-1,3-phenylenediamine [for Colorimetric Analysis of Co, Cd]	4-(5-氯-2-吡啶偶氮)-1,3-苯二胺[用于钴和镉的色度分析]	>99.0%(T)	560
33006-91-6	C0932-1G	4-(5-Chloro-2-pyridylazo)-1,3-phenylenediamine [for Colorimetric Analysis of Co, Cd]	4-(5-氯-2-吡啶偶氮)-1,3-苯二胺[用于钴和镉的色度分析]	>99.0%(T)	2,920
34302-69-7	D0771-1G	Neocuproine Hemihydrate	新亚铜试剂半水合物	>98.0%(LC)(T)	225
35218-75-8	A5013-100MG	TPPS Hydrate (=Tetraphenylporphyrin Tetrasulfonic Acid Hydrate) [Ultra-high sensitive spectrophotometric reagent for transition metals]	TPPS 水合物 (=四苯基卟啉四磺酸水合物) [过渡金属用超高灵敏分光光度试剂]	>85.0%(HPLC)	450
35218-75-8	A5013-1G	TPPS Hydrate (=Tetraphenylporphyrin Tetrasulfonic Acid Hydrate) [Ultra-high sensitive spectrophotometric reagent for transition metals]	TPPS 水合物 (=四苯基卟啉四磺酸水合物) [过渡金属用超高灵敏分光光度试剂]	>85.0%(HPLC)	2,250
3627-01-8	A5017-1G	H-Resorcinol [Spectrophotometric reagent for the determination of B by FIA]	H-间苯二酚 [以流动注射分析法测定硼的分光光度试剂]	>97.0%(HPLC)	790
3627-04-1	B0453-1G	Beryllon III	铍试剂 III	-	720
3627-04-1	B0453-5G	Beryllon III	铍试剂 III	-	2,170
3682-35-7	T0530-1G	2,4,6-Tri(2-pyridyl)-1,3,5-triazine	2,4,6-三(2-吡啶基)-1,3,5-三嗪	>98.0%(T)	322
3682-35-7	T0530-5G	2,4,6-Tri(2-pyridyl)-1,3,5-triazine	2,4,6-三(2-吡啶基)-1,3,5-三嗪	>98.0%(T)	1,290
3682-35-7	T0530-25G	2,4,6-Tri(2-pyridyl)-1,3,5-triazine	2,4,6-三(2-吡啶基)-1,3,5-三嗪	>98.0%(T)	3,800
3688-92-4	H0240-1G	Thorin [for Determination of Th, etc.]	钍试剂水合物[用于钍等的测定]	>98.0%(LC)(T)	390
36951-72-1	A5014-100MG	TMPyP [=α,β,γ,δ-Tetrakis(1-methylpyridinium-4-yl)porphyrin <i>p</i> -Toluenesulfonate] [Ultra-high sensitive spectrophotometric reagent for Cu, Mg] [For the simultaneous determination of metals by HPLC]	TMPyP [=α,β,γ,δ-四(1-甲基吡啶噻-4-基)卟啉对甲苯磺酸盐] [铜和镁用超高灵敏分光光度试剂][用于以HPLC进行的金属同时测定]	>98.0%(N)	500
36951-72-1	A5014-1G	TMPyP [=α,β,γ,δ-Tetrakis(1-methylpyridinium-4-yl)porphyrin <i>p</i> -Toluenesulfonate] [Ultra-high sensitive spectrophotometric reagent for Cu, Mg] [For the simultaneous determination of metals by HPLC]	TMPyP [=α,β,γ,δ-四(1-甲基吡啶噻-4-基)卟啉对甲苯磺酸盐] [铜和镁用超高灵敏分光光度试剂][用于以HPLC进行的金属同时测定]	>98.0%(N)	2,050
37110-24-0	D1400-1G	Dimedone Dioxime [for Determination of Co]	二甲酮二肟[用于钴的测定]	-	690
3952-78-1	A3227-1G	Alizarin Complexone	茜素络合指示剂	>70.0%(LC)	300
3952-78-1	A3227-5G	Alizarin Complexone	茜素络合指示剂	>70.0%(LC)	1,020
4338-98-1	M0160-5G	3-Methyl-2-benzothiazolinonehydrazone Hydrochloride	3-甲基-2-苯并噻唑酮腙盐酸盐	>98.0%(LC)(T)	420
4338-98-1	M0160-25G	3-Methyl-2-benzothiazolinonehydrazone Hydrochloride	3-甲基-2-苯并噻唑酮腙盐酸盐	>98.0%(LC)(T)	1,090
4386-25-8	A5060-1G	Lumogallion [Fluorimetric reagent for Al, Ga and other metals]	荧光镓试剂[用于铝,镓及其他金属类的荧光试剂]	>98.0%(T)	630
4733-39-5	D0711-1G	Bathocuproine	浴铜灵	>95.0%(T)(LC)	690
4733-39-5	D0711-5G	Bathocuproine	浴铜灵	>95.0%(T)(LC)	2,420
50768-79-1	D1552-100MG	4-(3,5-Dibromo-2-pyridylazo)-1,3-phenylenediamine [for Colorimetric Analysis of Co, Cd]	4-(3,5-二溴-2-吡啶偶氮)-1,3-苯二胺[用于钴和镉的色度分析]	>98.0%(T)	490
50768-79-1	D1552-1G	4-(3,5-Dibromo-2-pyridylazo)-1,3-phenylenediamine [for Colorimetric Analysis of Co, Cd]	4-(3,5-二溴-2-吡啶偶氮)-1,3-苯二胺[用于钴和镉的色度分析]	>98.0%(T)	2,590
50783-80-7	P0910-100MG	5-Dimethylamino-2-(2-pyridylazo)phenol [for Determination of Zinc in Serum]	5-二甲胺基-2-(2-吡啶偶氮)苯酚[用于血清中锌的测定]	>98.0%(LC)	680
50783-80-7	P0910-1G	5-Dimethylamino-2-(2-pyridylazo)phenol [for Determination of Zinc in Serum]	5-二甲胺基-2-(2-吡啶偶氮)苯酚[用于血清中锌的测定]	>98.0%(LC)	3,750
50783-82-9	B1082-100MG	2-(5-Bromo-2-pyridylazo)-5-dimethylaminophenol [for Colorimetric Determination of Cd]	2-(5-溴-2-吡啶偶氮)-5-二甲氨基苯酚[用于镉的比色测定]	>93.0%(LC)	1,210
50783-82-9	B1082-1G	2-(5-Bromo-2-pyridylazo)-5-dimethylaminophenol [for Colorimetric Determination of Cd]	2-(5-溴-2-吡啶偶氮)-5-二甲氨基苯酚[用于镉的比色测定]	>93.0%(LC)	6,450
5144-89-8	P0221-1G	1,10-Phenanthroline Monohydrate	1,10-邻二氮杂菲一水合物	>99.0%(LC)(T)	120
5144-89-8	P0221-25G	1,10-Phenanthroline Monohydrate	1,10-邻二氮杂菲一水合物	>99.0%(LC)(T)	715
51550-25-5	B0452-1G	Beryllon II	铍试剂 II	-	130
51550-25-5	B0452-25G	Beryllon II	铍试剂 II	-	980
523-67-1	A5006-1G	Xylylazo Violet II [Spectrophotometric reagent for Mg]	二甲苯偶氮紫II[镁用分光光度试剂]	>95.0%(LC)	770
523-67-1	A5006-5G	Xylylazo Violet II [Spectrophotometric reagent for Mg]	二甲苯偶氮紫II[镁用分光光度试剂]	>95.0%(LC)	2,490
52698-84-7	B0985-100MG	Disodium Bathocuproinedisulfonate [for Determination of Cu in Blood]	浴铜灵二磺酸二钠盐[用于血液中铜的测定]	-	510
52698-84-7	B0985-1G	Disodium Bathocuproinedisulfonate [for Determination of Cu in Blood]	浴铜灵二磺酸二钠盐[用于血液中铜的测定]	-	2,030
53744-42-6	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]	-	1,735
538-62-5	D0881-25G	Diphenylcarbazone (contains Diphenylcarbazide)	二苯卡巴踪(含二苯氨基脒)	>40.0%(LC)	875
561-20-6	C0001-1G	Cacotheline Monohydrate	卡可西灵一水合物	>98.0%(T)	250
561-20-6	C0001-5G	Cacotheline Monohydrate	卡可西灵一水合物	>98.0%(T)	790
5808-22-0	D0596-25G	Disodium Chromotropate Dihydrate	变色酸二钠盐二水合物	>98.5%(T)	395
5808-22-0	D0596-100G	Disodium Chromotropate Dihydrate	变色酸二钠盐二水合物	>98.5%(T)	790
5808-22-0	D0596-500G	Disodium Chromotropate Dihydrate	变色酸二钠盐二水合物	>98.5%(T)	3,290
5941-07-1	A5016-5G	Azomethine H [Spectrophotometric Reagent for B]	偶氮甲碱H [硼用分光光度试剂]	>97.0%(T)	740
5941-07-1	A5016-25G	Azomethine H [Spectrophotometric Reagent for B]	偶氮甲碱H [硼用分光光度试剂]	>97.0%(T)	2,030

60-10-6	D0949-25G	Dithizone	双硫脲	>85.0%(E)	610
607-28-3	I0273-5G	β-Isatoxime [for Metal Analysis]	β-衣托肟 [用于金属分析]	>98.0%(HPLC)(T)	420
6336-51-2	B1124-5G	Bismuthiol II Hydrate	试铋硫醇II水合物	>98.0%(LC)(T)	390
6336-51-2	B1124-25G	Bismuthiol II Hydrate	试铋硫醇II水合物	>98.0%(LC)(T)	990
63451-34-3	B1077-1G	2,2'-Bicinchoninic Acid Dipotassium Salt Hydrate [for Determination of Cu]	2,2'-二辛可宁酸二钾盐水合物[用于铜的测定]	>98.0%(LC)	370
63451-34-3	B1077-5G	2,2'-Bicinchoninic Acid Dipotassium Salt Hydrate [for Determination of Cu]	2,2'-二辛可宁酸二钾盐水合物[用于铜的测定]	>98.0%(LC)	980
6409-77-4	N0305-100MG	Nuclear Fast Red [for Determination of Ca in Serum]	核固红[用于血清中钙的测定]	-	240
6409-77-4	N0305-1G	Nuclear Fast Red [for Determination of Ca in Serum]	核固红[用于血清中钙的测定]	-	995
654055-01-3	P0041-1G	Morin Hydrate	桑色素水合物	>90.0%(LC)	240
654055-01-3	P0041-5G	Morin Hydrate	桑色素水合物	>90.0%(LC)	395
654055-01-3	P0041-25G	Morin Hydrate	桑色素水合物	>90.0%(LC)	1,750
66019-20-3	D0578-1G	Arsenazo I Trisodium Salt	偶氮肿 I 水合物	>90.0%(T)	325
68504-35-8	A5010-1G	Sulfonazo III [Spectrophotometric reagent for alkaline earth metals and indicator for the precipitation titration of SO4 with Ba]	偶氮磺III[碱性稀土金属用的分光光度试剂及硫酸根用钡的沉淀滴定指示剂用]	>90.0%(LC)	290
68504-35-8	A5010-5G	Sulfonazo III [Spectrophotometric reagent for alkaline earth metals and indicator for the precipitation titration of SO4 with Ba]	偶氮磺III[碱性稀土金属用的分光光度试剂及硫酸根用钡的沉淀滴定指示剂用]	>90.0%(LC)	1,050
69891-38-9	C1058-1G	<i>N</i> -Cinnamoyl- <i>N</i> -(2,3-xylyl)hydroxylamine	<i>N</i> -肉桂酰- <i>N</i> -(2,3-二甲苯基)羟胺	>98.0%(HPLC)(N)	430
69891-38-9	C1058-5G	<i>N</i> -Cinnamoyl- <i>N</i> -(2,3-xylyl)hydroxylamine	<i>N</i> -肉桂酰- <i>N</i> -(2,3-二甲苯基)羟胺	>98.0%(HPLC)(N)	1,360
69989-75-9	M0225-1G	Senda Chrome AL [for Colorimetric Determination of Aluminum]	Senda Chrome AL [用于铝的比色测定]	-	755
70700-44-6	H0562-100MG	4-Amino-2-dimethylamino-6-hydroxy-5-nitrosopyrimidine [for Determination of Co(III), Fe(II)]	4-氨基-2-二甲氨基-6-羟基-5-亚硝基嘧啶[用于钴(III),铁(II)的测定]	>98.0%(T)	415
70700-44-6	H0562-1G	4-Amino-2-dimethylamino-6-hydroxy-5-nitrosopyrimidine [for Determination of Co(III), Fe(II)]	4-氨基-2-二甲氨基-6-羟基-5-亚硝基嘧啶[用于钴(III),铁(II)的测定]	>98.0%(T)	2,790
7477-67-0	B0508-25G	Bis(3-methyl-1-phenyl-5-pyrazolone) [for Determination of CN, Vitamin B ₁₂ , etc]	双(3-甲基-1-苯基-5-吡唑啉酮) [用于硝棉,维生素B ₁₂ 等的测定]	>97.0%(T)	940
7477-67-0	B0508-250G	Bis(3-methyl-1-phenyl-5-pyrazolone) [for Determination of CN, Vitamin B ₁₂ , etc]	双(3-甲基-1-苯基-5-吡唑啉酮) [用于硝棉,维生素B ₁₂ 等的测定]	>97.0%(T)	5,260
75-17-2	F0044-25ML	Formoxime (10% in Water, ca. 2.4mol/L)	甲醛肟(10%的水溶液,约2.4mol/L)	-	325
75-17-2	F0044-100ML	Formoxime (10% in Water, ca. 2.4mol/L)	甲醛肟(10%的水溶液,约2.4mol/L)	-	895
75-17-2	F0044-500ML	Formoxime (10% in Water, ca. 2.4mol/L)	甲醛肟(10%的水溶液,约2.4mol/L)	-	2,920
77125-87-2	F0184-1G	Sodium Flavonol-2'-sulfonate Hydrate [for Determination of Sn, Zr]	黄酮醇-2'-磺酸钠盐水合物[用于锡和锆的测定]	>98.0%(T)	1,080
81238-57-5	C1942-100MG	15-Crown-4 [4-(2,4-Dinitrophenylazo)phenol]	15-冠-4[4-(2,4-二硝基苯偶氮)苯酚]	>98.0%(LC)	1,695
81238-58-6	C1943-100MG	18-Crown-5 [4-(2,4-Dinitrophenylazo)phenol]	18-冠-5[4-(2,4-二硝基苯偶氮)苯酚]	-	975
81-54-9	P0605-25G	Purpurin	羟基茜草素	>95.0%(LC)	1,530
82-22-4	D0133-5G	1,1'-Iminodanthraquinone [for Determination of Boron]	1,1'-亚氨基二蒽醌[用于硼的测定]	>98.0%(N)	2,090
82-22-4	D0133-10G	1,1'-Iminodanthraquinone [for Determination of Boron]	1,1'-亚氨基二蒽醌[用于硼的测定]	>98.0%(N)	2,570
85-85-8	A5000-1G	PAN [=1-(2-Pyridylazo)-2-naphthol] [Metal indicator and spectrophotometric reagent for transition metals]	PAN [=1-(2-吡啶偶氮)-2-萘酚] [过渡金属用金属指示剂和分光光度试剂]	>98.0%(HPLC)(T)	315
85-85-8	A5000-5G	PAN [=1-(2-Pyridylazo)-2-naphthol] [Metal indicator and spectrophotometric reagent for transition metals]	PAN [=1-(2-吡啶偶氮)-2-萘酚] [过渡金属用金属指示剂和分光光度试剂]	>98.0%(HPLC)(T)	935
90-02-8	S0004-25G	Salicylaldehyde	水杨醛	>98.0%(GC)	135
90-02-8	S0004-100G	Salicylaldehyde	水杨醛	>98.0%(GC)	260
90-02-8	S0004-500G	Salicylaldehyde	水杨醛	>98.0%(GC)	555
90-41-5	B0467-25G	2-Aminobiphenyl [for Sugar determination]	2-氨基联苯[用于糖的测定]	>99.0%(GC)(T)	780
90-41-5	B0467-100G	2-Aminobiphenyl [for Sugar determination]	2-氨基联苯[用于糖的测定]	>99.0%(GC)(T)	1,990
90-41-5	B0467-500G	2-Aminobiphenyl [for Sugar determination]	2-氨基联苯[用于糖的测定]	>99.0%(GC)(T)	6,380
90-44-8	A0509-5G	Anthrone	蒽酮	>98.0%(GC)	210
90-44-8	A0509-25G	Anthrone	蒽酮	>98.0%(GC)	615
917-23-7	A5012-1G	TPP (=Tetraphenylporphyrin) [Ultra-high sensitive spectrophotometric reagent for Cu]	TPP (=四苯基卟啉) [铜用超高灵敏分光光度试剂]	-	460
979-88-4	B4509-1G	Bicinchoninic Acid Disodium Salt Hydrate	二喹啉羧酸二钠水合物	>98.0%(LC)(T)	290
979-88-4	B4509-5G	Bicinchoninic Acid Disodium Salt Hydrate	二喹啉羧酸二钠水合物	>98.0%(LC)(T)	990