



促销产品——用于药物成分的砌块

产品编号	CAS RN	产品名称	产品纯度	原价/CNY	优惠价/CNY
A0067-25G	2623-33-8	4'-Acetoxyacetanilide	99.0% (HPLC,N)	620	465
A0067-5G	2623-33-8	4'-Acetoxyacetanilide	99.0% (HPLC,N)	155	116
A1516-1G	5434-20-8	3-Aminophthalic Acid	95.0% (T)	210	158
A1516-5G	5434-20-8	3-Aminophthalic Acid	95.0% (T)	720	540
A2075-25G	22252-43-3	7-Aminodesacetoxycephalosporanic Acid	98.0% (HPLC)	390	293
A2075-5G	22252-43-3	7-Aminodesacetoxycephalosporanic Acid	98.0% (HPLC)	120	90
A2278-5G	2294-76-0	2-Amylpyridine	98.0% (GC,T)	250	188
A2618-1G	137281-39-1	4-[2-(2-Amino-4,7-dihydro-4-oxo-3H-pyrrolo[2,3-d]pyrimidin-5-yl)ethyl]benzoic Acid	98.0% (HPLC,T)	190	143
A2618-5G	137281-39-1	4-[2-(2-Amino-4,7-dihydro-4-oxo-3H-pyrrolo[2,3-d]pyrimidin-5-yl)ethyl]benzoic Acid	98.0% (HPLC,T)	590	443
A2717-1G	179688-53-0	6-Acetoxy-7-methoxy-3H-quinazolin-4-one	98.0% (HPLC,T)	75	56
A2717-5G	179688-53-0	6-Acetoxy-7-methoxy-3H-quinazolin-4-one	98.0% (HPLC,T)	190	143
A2878-5G	15690-38-7	7-Aminodeacetylcephalosporanic Acid	97.0% (HPLC,T)	165	124
A2878-25G	15690-38-7	7-Aminodeacetylcephalosporanic Acid	97.0% (HPLC,T)	590	443
A3057-25G	33996-33-7	Ac-Hyp-OH	95.0% (GC,T)	290	218
A3058-25G	310400-38-5	4-Amino-5,6-dichloropyrimidine		505	379
A3058-5G	310400-38-5	4-Amino-5,6-dichloropyrimidine		155	116
A3124-25G	5699-40-1	1-Acetylguanidine	98.0% (T)	690	518
A3124-5G	5699-40-1	1-Acetylguanidine	98.0% (T)	190	143
A3228-1G	86357-14-4	N-Acetyl-di-O-acetylganciclovir	98.0% (HPLC,N)	50	38
A3497-20MG	118458-54-1	Arcyriaflavin A	90.0% (HPLC,qNMR)	1,990	1,493
B1719-10G	57988-58-6	4-(4'-Bromophenyl)-4-hydroxypiperidine	98.0% (GC,T)	1,285	964
B2481-1G	60656-87-3	(Benzyloxy)acetaldehyde (stabilized with Catechol)	95.0% (GC)	160	120
B2481-5G	60656-87-3	(Benzyloxy)acetaldehyde (stabilized with Catechol)	95.0% (GC)	655	491



B2932-5G	34911-51-8	2-Bromo-1-(3-chlorophenyl)propan-1-one	95.0% (GC)	690	518
B2932-25G	34911-51-8	2-Bromo-1-(3-chlorophenyl)propan-1-one	95.0% (GC)	2,490	1,868
B3410-25G	136465-81-1	(S)-N-tert-Butyldecahydroisoquinoline-3-carboxamide	97.0% (GC,T)	540	405
B3410-5G	136465-81-1	(S)-N-tert-Butyldecahydroisoquinoline-3-carboxamide	97.0% (GC,T)	230	173
B3588-1G	183208-35-7	5-Bromo-1H-pyrrolo[2,3-b]pyridine	98.0% (GC,T)	80	60
B3588-5G	183208-35-7	5-Bromo-1H-pyrrolo[2,3-b]pyridine	98.0% (GC,T)	165	124
B4143-1G	138401-24-8	2-Butyl-3-[[2'-cyano-[1,1'-biphenyl]-4-yl]methyl]-1,3-diazaspiro[4,4]non-1-en-4-one	97.0% (N)	370	278
B4938-1G	1951-26-4	2-Butyl-3-(4-hydroxy-3,5-diiodobenzoyl)benzofuran	98.0% (HPLC,T)	490	368
B4988-1G	421552-12-7	2-(Bromomethyl)-4-fluorobenzonitrile	98.0% (GC)	120	90
B4988-5G	421552-12-7	2-(Bromomethyl)-4-fluorobenzonitrile	98.0% (GC)	450	338
B5104-25G	655-15-2	2-Bromo-2'-fluoroacetophenone	98.0% (GC)	1,990	1,493
B5104-5G	655-15-2	2-Bromo-2'-fluoroacetophenone	98.0% (GC)	490	368
B5315-1G	72679-02-8	(S)-3-(Benzoylthio)-2-methylpropionic Acid	98.0% (GC,T)	80	60
B5344-1G	87269-87-2	Benzyl (S,S,S)-2-Azabicyclo[3.3.0]octane-3-carboxylate Hydrochloride	98.0% (HPLC,T)	160	120
B5344-5G	87269-87-2	Benzyl (S,S,S)-2-Azabicyclo[3.3.0]octane-3-carboxylate Hydrochloride	98.0% (HPLC,T)	690	518
B5641-1G	2402-83-7	3,3-Bis(bromomethyl)oxetane	95.0% (GC)	95	71
B5641-5G	2402-83-7	3,3-Bis(bromomethyl)oxetane	95.0% (GC)	280	210
C2309-1G	41859-57-8	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide	98.0% (HPLC,N)	180	135
C2309-5G	41859-57-8	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide	98.0% (HPLC,N)	590	443
C2504-5G	51512-09-5	2-Chlorophenylacetyl Chloride	98.0% (GC,T)	390	293
C2646-1G	27652-89-7	alpha-(4-Chlorophenyl)-2-pyridinemethanol	98.0% (GC,T)	190	143
C3217-1G	24522-30-3	2-Cyano-N-[4-(trifluoromethyl)phenyl]acetamide	98.0% (GC)	440	330
C3217-5G	24522-30-3	2-Cyano-N-[4-(trifluoromethyl)phenyl]acetamide	98.0% (GC)	900	675
C3284-1G	244768-32-9	4-[(4-Chloro-2-pyrimidinyl)amino]benzotrile	98.0% (N)	290	218
C3395-1G	162401-62-9	3-(Cyclopropylmethoxy)-4-(difluoromethoxy)benzoic Acid	98.0% (GC,T)	445	334
C3395-5G	162401-62-9	3-(Cyclopropylmethoxy)-4-(difluoromethoxy)benzoic Acid	98.0% (GC,T)	990	743
C3623-5G	171489-59-1	Chloropretadalafil	98.0% (HPLC,T)	490	368



C3647-1G	184475-71-6	4-(3-Chloro-4-fluorophenylamino)-7-methoxyquinazolin-6-ol	98.0% (T,HPLC)	140	105
C3647-5G	184475-71-6	4-(3-Chloro-4-fluorophenylamino)-7-methoxyquinazolin-6-ol	98.0% (T,HPLC)	350	263
C3659-25G	104-29-0	3-(4-Chlorophenoxy)propane-1,2-diol	98.0% (GC)	150	113
C3659-5G	104-29-0	3-(4-Chlorophenoxy)propane-1,2-diol	98.0% (GC)	85	64
C3675-1G	302964-08-5	2-[(6-Chloro-2-methylpyrimidin-4-yl)amino]-N-(2-chloro-6-methylphenyl)thiazole-5-carboxamide	98.0% (HPLC)	60	45
C3675-5G	302964-08-5	2-[(6-Chloro-2-methylpyrimidin-4-yl)amino]-N-(2-chloro-6-methylphenyl)thiazole-5-carboxamide	98.0% (HPLC)	190	143
D2154-100G	1563-38-8	2,3-Dihydro-2,2-dimethyl-7-hydroxybenzofuran	98.0% (GC)	690	518
D2154-25G	1563-38-8	2,3-Dihydro-2,2-dimethyl-7-hydroxybenzofuran	98.0% (GC)	250	188
D2541-25G	2736-23-4	2,4-Dichloro-5-sulfamoylbenzoic Acid	97.0% (HPLC,T)	150	113
D3979-25G	106266-04-0	4-(2,4-Difluorobenzoyl)piperidine Hydrochloride	98.0% (HPLC,N)	490	368
D3979-5G	106266-04-0	4-(2,4-Difluorobenzoyl)piperidine Hydrochloride	98.0% (HPLC,N)	105	79
D4260-25G	15362-40-0	1-(2,6-Dichlorophenyl)oxindole	98.0% (GC)	200	150
D4260-5G	15362-40-0	1-(2,6-Dichlorophenyl)oxindole	98.0% (GC)	150	113
D4598-1G	150728-13-5	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine	98.0% (GC,N)	60	45
D4598-5G	150728-13-5	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine	98.0% (GC,N)	180	135
D4949-1G	176969-34-9	3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic Acid	98.0% (GC,T)	140	105
D4949-5G	176969-34-9	3-(Difluoromethyl)-1-methyl-1H-pyrazole-4-carboxylic Acid	98.0% (GC,T)	650	488
D5200-1G	57280-22-5	4,4-Dimethyl-3,5,8-trioxabicyclo[5.1.0]octane	95.0% (GC)	170	128
D5200-5G	57280-22-5	4,4-Dimethyl-3,5,8-trioxabicyclo[5.1.0]octane	95.0% (GC)	790	593
D5326-1G	105601-04-5	3-[1-(Dimethylamino)ethyl]phenol	98.0% (GC,T)	65	49
D5326-5G	105601-04-5	3-[1-(Dimethylamino)ethyl]phenol	98.0% (GC,T)	130	98
D5462-25G	5372-81-6	Dimethyl Aminoterephthalate	98.0% (HPLC)	990	743
D5462-5G	5372-81-6	Dimethyl Aminoterephthalate	98.0% (HPLC)	290	218
D5471-1G	2590-41-2	6-Dehydronandrolone Acetate	98.0% (HPLC)	445	334
D5471-5G	2590-41-2	6-Dehydronandrolone Acetate	98.0% (HPLC)	880	660
D5612-250MG	19130-96-2	1-Deoxynojirimycin	98.0% (HPLC)	640	480



D5612-50MG	19130-96-2	1-Deoxynojirimycin	98.0% (HPLC)	390	293
D5653-1G	6559-91-7	4'-Demethylepipodophyllotoxin	98.0% (HPLC)	140	105
D5787-25G	162204-20-8	2',3'-Di-O-acetyl-5'-deoxy-5-fluoro-N-(pentyloxycarbonyl)cytidine	98.0% (HPLC,N)	340	255
D5787-5G	162204-20-8	2',3'-Di-O-acetyl-5'-deoxy-5-fluoro-N-(pentyloxycarbonyl)cytidine	98.0% (HPLC,N)	95	71
D6147-200MG	85031-59-0	Dihydroartemisinic acid	98.0% (GC,T)	290	218
D6147-1G	85031-59-0	Dihydroartemisinic acid	98.0% (GC,T)	990	743
E0824-25G	41340-36-7	7-Ethyl-3-indoleethanol	98.0% (GC)	990	743
E0824-5G	41340-36-7	7-Ethyl-3-indoleethanol	98.0% (GC)	240	180
E0993-1G	63422-71-9	(R)-(-)-alpha-[[[4-Ethyl-2,3-dioxo-1-piperazinyl)carbonyl]amino]benzeneacetic Acid	98.0% (HPLC,T)	150	113
E0993-5G	63422-71-9	(R)-(-)-alpha-[[[4-Ethyl-2,3-dioxo-1-piperazinyl)carbonyl]amino]benzeneacetic Acid	98.0% (HPLC,T)	445	334
E0994-1G	62893-24-7	(R)-(-)-alpha-[[[4-Ethyl-2,3-dioxo-1-piperazinyl)carbonyl]amino]-4-hydroxybenzeneacetic Acid	98.0% (HPLC,T)	65	49
E0994-5G	62893-24-7	(R)-(-)-alpha-[[[4-Ethyl-2,3-dioxo-1-piperazinyl)carbonyl]amino]-4-hydroxybenzeneacetic Acid	98.0% (HPLC,T)	180	135
E1049-25G	399017-10-8	Ethyl 2-(4-Hydroxyphenyl)-4-methylthiazole-5-carboxylate Hydrochloride	98.0% (HPLC,N)	490	368
E1049-5G	399017-10-8	Ethyl 2-(4-Hydroxyphenyl)-4-methylthiazole-5-carboxylate Hydrochloride	98.0% (HPLC,N)	190	143
E1225-1G	32122-09-1	Ethyl (Benzyloxy)acetate	98.0% (GC)	55	41
E1225-5G	32122-09-1	Ethyl (Benzyloxy)acetate	98.0% (GC)	175	131
E1290-1G	68-90-6	Benziodarone	98.0% (GC)	290	218
E1290-5G	68-90-6	Benziodarone	98.0% (GC)	990	743
E1381-1G	253168-94-4	1-(3-Ethoxy-4-methoxyphenyl)-2-(methylsulfonyl)ethanamine	98.0% (GC,T)	70	53
E1381-5G	253168-94-4	1-(3-Ethoxy-4-methoxyphenyl)-2-(methylsulfonyl)ethanamine	98.0% (GC,T)	290	218
E1394-25G	161798-01-2	Ethyl 2-(3-Formyl-4-hydroxyphenyl)-4-methylthiazole-5-carboxylate	98.0% (GC,T)	660	495
E1394-5G	161798-01-2	Ethyl 2-(3-Formyl-4-hydroxyphenyl)-4-methylthiazole-5-carboxylate	98.0% (GC,T)	150	113
E1414-25G	160844-75-7	Ethyl 2-(3-Cyano-4-isobutoxyphenyl)-4-methyl-5-thiazolecarboxylate	98.0% (HPLC,N)	1,490	1,118
E1414-5G	160844-75-7	Ethyl 2-(3-Cyano-4-isobutoxyphenyl)-4-methyl-5-thiazolecarboxylate	98.0% (HPLC,N)	490	368
F0227-1G	536-69-6	5-Butylpyridine-2-carboxylic Acid	98.0% (GC)	2,390	1,793



F0227-5G	536-69-6	5-Butylpyridine-2-carboxylic Acid	98.0% (GC)	8,650	6,488
F0744-1G	99199-59-4	6-Fluorochromone-2-carboxylic Acid	97.0% (HPLC,T)	130	98
F0744-25G	99199-59-4	6-Fluorochromone-2-carboxylic Acid	97.0% (HPLC,T)	460	345
F0744-5G	99199-59-4	6-Fluorochromone-2-carboxylic Acid	97.0% (HPLC,T)	490	368
F0879-1G	64169-67-1	1-(4-Fluorophenyl)-1,3-dihydroisobenzofuran-5-carbonitrile	98.0% (GC)	230	173
F0890-5G	116856-18-9	5-Formamido-1-[2-(formyloxy)ethyl]pyrazole	97.0% (GC,T)	150	113
F0960-1G	351-95-1	<i>N</i> -(4-Fluorophenyl)glycine	98.0% (GC,T)	660	495
F0960-5G	351-95-1	<i>N</i> -(4-Fluorophenyl)glycine	98.0% (GC,T)	2,260	1,695
F1137-1G	462-40-8	1-Fluoro-3-iodopropane (stabilized with Copper chip)	98.0% (GC)	80	60
F1138-5G	462-43-1	3-Fluoro-1-propanol	98.0% (GC)	190	143
F1186-1G	617718-46-4	3-Fluoroazetidine Hydrochloride	98.0% (N,T)	100	75
F1186-200MG	617718-46-4	3-Fluoroazetidine Hydrochloride	98.0% (N,T)	30	23
H1638-1G	4143-63-9	4'-Hydroxyflavone	98.0% (GC,T)	640	480
H1638-5G	4143-63-9	4'-Hydroxyflavone	98.0% (GC,T)	1,850	1,388
I0987-1G	143782-23-4	4-Isothiocyanato-2-(trifluoromethyl)benzotrile	98.0% (GC)	120	90
I0987-5G	143782-23-4	4-Isothiocyanato-2-(trifluoromethyl)benzotrile	98.0% (GC)	490	368
M2411-25G	104146-10-3	4-Methoxybenzyl 3-Chloromethyl-7-(2-phenylacetamido)-3-cephem-4-carboxylate	98.0% (N)	290	218
M2411-5G	104146-10-3	4-Methoxybenzyl 3-Chloromethyl-7-(2-phenylacetamido)-3-cephem-4-carboxylate	98.0% (N)	190	143
M2760-1G	739364-95-5	2-Methylpyrazolo[1,5-a]pyrimidine-6-carboxylic Acid	97.0% (HPLC,T)	100	75
M2970-5G	98045-03-5	1-Methyl <i>N</i> -(tert-Butoxycarbonyl)-L-aspartate	97.0% (HPLC,T)	120	90
M2996-1G	16883-16-2	5-Methyl-3-phenylisoxazole-4-carbonyl Chloride	98.0% (GC,T)	260	195
M2996-5G	16883-16-2	5-Methyl-3-phenylisoxazole-4-carbonyl Chloride	98.0% (GC,T)	875	656
M3002-1G	54344-92-2	4-Methoxy-2,3,6-trimethylbenzaldehyde	98.0% (GC)	200	150
M3002-5G	54344-92-2	4-Methoxy-2,3,6-trimethylbenzaldehyde	98.0% (GC)	790	593
M3121-1G	19457-55-7	6-Methyleneandrost-4-ene-3,17-dione	98.0% (HPLC)	255	191
M3121-5G	19457-55-7	6-Methyleneandrost-4-ene-3,17-dione	98.0% (HPLC)	790	593



M3445-1G	13199-25-2	2,3-O-Isopropylidene-D-ribose	95.0% (GC)	490	368
M3445-5G	13199-25-2	2,3-O-Isopropylidene-D-ribose	95.0% (GC)	1,590	1,193
M3533-5G	328086-60-8	Methyl <i>N</i> -(tert-Butoxycarbonyl)-3-[(3 <i>S</i>)-2-oxo-3-pyrrolidiny]-L-alaninate	98.0% (HPLC,T)	390	293
M3533-25G	328086-60-8	Methyl <i>N</i> -(tert-Butoxycarbonyl)-3-[(3 <i>S</i>)-2-oxo-3-pyrrolidiny]-L-alaninate	98.0% (HPLC,T)	1,690	1,268
M3592-5G	131-49-7	Meglumine Diatrizoate	98.0% (HPLC,T)	890	668
M3592-25G	131-49-7	Meglumine Diatrizoate	98.0% (HPLC,T)	2,790	2,093
N1042-25G	118-31-0	1-Naphthylmethylamine	98.0% (GC,T)	1,990	1,493
N1042-5G	118-31-0	1-Naphthylmethylamine	98.0% (GC,T)	490	368
N1231-5G	90776-59-3	4-Nitrobenzyl (4 <i>R</i> ,5 <i>S</i> ,6 <i>S</i>)-3-[(Diphenylphosphono)oxy]-6-[(<i>R</i>)-1-hydroxyethyl]-4-methyl-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylate	98.0% (HPLC,T)	320	240
N1231-25G	90776-59-3	4-Nitrobenzyl (4 <i>R</i> ,5 <i>S</i> ,6 <i>S</i>)-3-[(Diphenylphosphono)oxy]-6-[(<i>R</i>)-1-hydroxyethyl]-4-methyl-7-oxo-1-azabicyclo[3.2.0]hept-2-ene-2-carboxylate	98.0% (HPLC,T)	1,120	840
O0514-1G	103335-55-3	3-Oxo-4-aza-5alpha-androstan-17beta-carboxylic Acid	98.0% (HPLC,T)	410	308
O0514-5G	103335-55-3	3-Oxo-4-aza-5alpha-androstan-17beta-carboxylic Acid	98.0% (HPLC,T)	1,580	1,185
P2176-1G	51285-26-8	Picolinimidamide Hydrochloride	97.0% (T)	490	368
P2176-10G	51285-26-8	Picolinimidamide Hydrochloride	97.0% (T)	3,350	2,513
P2406-1G	88150-62-3	Phthaloyl Amlodipine	98.0% (HPLC,N)	150	113
P2406-5G	88150-62-3	Phthaloyl Amlodipine	98.0% (HPLC,N)	330	248
P2970-250MG	119-24-4	Pterotic Acid	93.0% (HPLC,T)	305	229
T3135-1G	114233-80-6	1,3,5-Tris(2-propynyloxy)benzene	98.0% (T)	1,950	1,463
T3135-200MG	114233-80-6	1,3,5-Tris(2-propynyloxy)benzene	98.0% (T)	490	368
T3417-1G	6082-66-2	3,4,6-Trichloropyridazine	97.0% (GC)	100	75
T3417-5G	6082-66-2	3,4,6-Trichloropyridazine	97.0% (GC)	290	218
C3205-1G	41270-66-0	5-Chloro-2,3-diphenylpyrazine	98.0% (GC)	210	179
C3205-5G	41270-66-0	5-Chloro-2,3-diphenylpyrazine	98.0% (GC)	435	370
C3241-25G	133627-46-0	2-Chloro-N-(2-chloro-4-methyl-3-pyridyl)nicotinamide	98.0% (GC)	920	782
C3241-5G	133627-46-0	2-Chloro-N-(2-chloro-4-methyl-3-pyridyl)nicotinamide	98.0% (GC)	235	200
C3607-25G	90357-51-0	<i>N</i> -[4-Cyano-3-(trifluoromethyl)phenyl]-2-methyloxirane-2-carboxamide	95.0% (GC)	180	153



C3607-5G	90357-51-0	<i>N</i> -[4-Cyano-3-(trifluoromethyl)phenyl]-2-methyloxirane-2-carboxamide	95.0% (GC)	95	81
C3720-1G	31374-18-2	7-Chloroquinazolin-4(1 <i>H</i>)-one	98.0% (GC,T)	95	81
C3720-5G	31374-18-2	7-Chloroquinazolin-4(1 <i>H</i>)-one	98.0% (GC,T)	295	251
D3997-1G	120013-39-0	5,6-Dimethoxy-2-(4-piperidylmethyl)-1-indanone Hydrochloride	98.0% (HPLC,N)	190	162
D3997-5G	120013-39-0	5,6-Dimethoxy-2-(4-piperidylmethyl)-1-indanone Hydrochloride	98.0% (HPLC,N)	790	672
D5003-25G	18643-86-2	Dimethyl Bromoterephthalate	98.0% (GC)	820	697
D5003-5G	18643-86-2	Dimethyl Bromoterephthalate	98.0% (GC)	275	234
D5030-25G	7411-23-6	3,5-Dibromo-1,2,4-triazole	97.0% (GC)	545	463
D5030-5G	7411-23-6	3,5-Dibromo-1,2,4-triazole	97.0% (GC)	180	153
D5266-5G	52787-14-1	Dimethyl Homoterephthalate	98.0% (GC)	125	106
F0819-25G	93957-50-7	(<i>E</i>)-3-[3-(4-Fluorophenyl)-1-isopropylindol-2-yl]acrolein	98.0% (GC)	2,415	2,053
F0819-5G	93957-50-7	(<i>E</i>)-3-[3-(4-Fluorophenyl)-1-isopropylindol-2-yl]acrolein	98.0% (GC)	590	502
M2825-1G	7560-43-2	Methyl 4-Methylcinnamate	98.0% (GC)	230	196
M2825-5G	7560-43-2	Methyl 4-Methylcinnamate	98.0% (GC)	945	803
M2847-1G	953780-78-4	(<i>R</i>)-3-Methylmorpholine Hydrochloride	98.0% (T)	70	60
M2847-200MG	953780-78-4	(<i>R</i>)-3-Methylmorpholine Hydrochloride	98.0% (T)	30	26
M2935-1G	956317-36-5	5-Methyl-2-(2 <i>H</i> -1,2,3-triazol-2-yl)benzoic Acid	98.0% (HPLC,T)	95	81
M2935-5G	956317-36-5	5-Methyl-2-(2 <i>H</i> -1,2,3-triazol-2-yl)benzoic Acid	98.0% (HPLC,T)	320	272
A2220-1G	91702-98-6	2-[(Acetylthio)methyl]-3-phenylpropionic Acid	98.0% (T)	250	213
A2220-5G	91702-98-6	2-[(Acetylthio)methyl]-3-phenylpropionic Acid	98.0% (T)	990	842
A2617-1G	284462-37-9	4-(4-Aminophenoxy)- <i>N</i> -methyl-2-pyridinecarboxamide	98.0% (HPLC,T)	100	85
A2617-5G	284462-37-9	4-(4-Aminophenoxy)- <i>N</i> -methyl-2-pyridinecarboxamide	98.0% (HPLC,T)	445	378
A2806-1G	81282-60-2	7-Amino-2-benzoxazolinone	95.0% (GC,T)	180	153
A2806-250MG	81282-60-2	7-Amino-2-benzoxazolinone	95.0% (GC,T)	130	111
A3107-1G	1544-85-0	5-Amino-2,2-difluoro-1,3-benzodioxole	98.0% (GC,T)	155	132
A3107-5G	1544-85-0	5-Amino-2,2-difluoro-1,3-benzodioxole	98.0% (GC,T)	690	587
B3277-25G	4799-68-2	3-(Benzyloxy)-1-propanol	98.0% (GC)	255	217



B3277-5G	4799-68-2	3-(Benzyloxy)-1-propanol	98.0% (GC)	105	89
B3889-1G	23145-07-5	5-Bromobenzofuran	97.0% (GC)	110	94
B3889-5G	23145-07-5	5-Bromobenzofuran	97.0% (GC)	290	247
B4934-25G	7697-46-3	2-Benzoylpyrrole	98.0% (GC)	830	706
B4934-5G	7697-46-3	2-Benzoylpyrrole	98.0% (GC)	415	353
B5037-1G	258886-04-3	5-Bromo-2-methylbenzyl Alcohol	98.0% (GC)	550	468
B5037-5G	258886-04-3	5-Bromo-2-methylbenzyl Alcohol	98.0% (GC)	1,200	1,020
B5217-1G	1153949-11-1	1-(tert-Butoxycarbonyl)-3-(cyanomethylene)azetidine	95.0% (GC)	115	98
B5217-200MG	1153949-11-1	1-(tert-Butoxycarbonyl)-3-(cyanomethylene)azetidine	95.0% (GC)	80	68
B5365-25G	39590-81-3	1,1-Bis(hydroxymethyl)cyclopropane	96.0% (GC)	100	85
B5365-5G	39590-81-3	1,1-Bis(hydroxymethyl)cyclopropane	96.0% (GC)	75	64
C2786-1G	231278-84-5	5-[4-[3-Chloro-4-(3-fluorobenzyloxy)anilino]-6-quinazoliny]furan-2-carboxaldehyde	97.0% (HPLC,T)	250	213
C2786-5G	231278-84-5	5-[4-[3-Chloro-4-(3-fluorobenzyloxy)anilino]-6-quinazoliny]furan-2-carboxaldehyde	97.0% (HPLC,T)	720	612
D5064-1G	277299-70-4	1-(3,4-Dimethylphenyl)-3-methyl-5-pyrazolone	97.0% (GC,T)	160	136
D5064-5G	277299-70-4	1-(3,4-Dimethylphenyl)-3-methyl-5-pyrazolone	97.0% (GC,T)	590	502
D5138-25G	83141-10-0	2,6-Difluoro-3-nitrobenzoic Acid	98.0% (GC,T)	520	442
D5138-5G	83141-10-0	2,6-Difluoro-3-nitrobenzoic Acid	98.0% (GC,T)	110	94
D5199-1G	1003-83-4	2,2-Dimethyl-1,3-dioxacyclohept-5-ene	98.0% (GC)	135	115
D5199-5G	1003-83-4	2,2-Dimethyl-1,3-dioxacyclohept-5-ene	98.0% (GC)	360	306
E1123-1G	29113-33-5	Ethyl 4-Quinazolone-2-carboxylate	98.0% (HPLC,T)	190	162
E1123-5G	29113-33-5	Ethyl 4-Quinazolone-2-carboxylate	98.0% (HPLC,T)	640	544
E1180-25G	100491-29-0	Ethyl 7-Chloro-1-(2,4-difluorophenyl)-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylate	98.0% (HPLC,N)	180	153
E1180-5G	100491-29-0	Ethyl 7-Chloro-1-(2,4-difluorophenyl)-6-fluoro-4-oxo-1,4-dihydro-1,8-naphthyridine-3-carboxylate	98.0% (HPLC,N)	45	38
E1191-25G	141573-95-7	Ethyl 3-(Difluoromethyl)-1-methylpyrazole-4-carboxylate	98.0% (GC)	895	761
E1191-5G	141573-95-7	Ethyl 3-(Difluoromethyl)-1-methylpyrazole-4-carboxylate	98.0% (GC)	190	162



E1237-25G	817-95-8	Ethyl Ethoxyacetate	95.0% (GC)	670	570
E1237-5G	817-95-8	Ethyl Ethoxyacetate	95.0% (GC)	165	140
H0285-100G	83-72-7	2-Hydroxy-1,4-naphthoquinone	98.0% (T)	680	578
H0285-25G	83-72-7	2-Hydroxy-1,4-naphthoquinone	98.0% (T)	210	179
H0592-25G	617-73-2	2-Hydroxy- <i>n</i> -octanoic Acid	98.0% (T)	2,190	1,862
H0592-5G	617-73-2	2-Hydroxy- <i>n</i> -octanoic Acid	98.0% (T)	790	672
H0592-1G	617-73-2	2-Hydroxy- <i>n</i> -octanoic Acid	98.0% (T)	250	213
I1033-1G	76697-50-2	2-(Isopropylsulfonyl)aniline	98.0% (GC)	100	85
I1033-5G	76697-50-2	2-(Isopropylsulfonyl)aniline	98.0% (GC)	120	102
I1057-1G	1185167-55-8	2-Isopropyl-4-(<i>N</i> -methylaminomethyl)thiazole Dihydrochloride	98.0% (HPLC, T)	230	196
I1057-5G	1185167-55-8	2-Isopropyl-4-(<i>N</i> -methylaminomethyl)thiazole Dihydrochloride	98.0% (HPLC, T)	955	812
O0515-1G	104239-97-6	3-Oxo-4-aza-5alpha-androst-1-ene-17beta-carboxylic Acid	98.0% (HPLC, T)	135	115
O0515-5G	104239-97-6	3-Oxo-4-aza-5alpha-androst-1-ene-17beta-carboxylic Acid	98.0% (HPLC, T)	620	527
A2169-25G	31127-80-7	5-Acetamido- <i>N,N'</i> -bis(2,3-dihydroxypropyl)-2,4,6-triiodoisophthalamide	97.0% (N)	500	475
A2633-200MG	95-02-3	4-Amino-5-aminomethyl-2-methylpyrimidine	95.0% (HPLC, T)	1,535	1,458
A2661-1G	40856-44-8	(<i>S</i>)-3-Amino-3-phenylpropanoic Acid	98.0% (HPLC)	695	660
A2775-1G	17890-77-6	3-Amino-6-bromopyrazine-2-carboxamide	98.0% (N)	3,330	3,164
A2996-1G	186593-43-1	5-Amino-3-bromo-2-methylpyridine	98.0% (GC, T)	700	665
A2996-5G	186593-43-1	5-Amino-3-bromo-2-methylpyridine	98.0% (GC, T)	3,300	3,135
B4059-25G	42137-88-2	<i>N,N</i> -Bis(2-chloroethyl)- <i>p</i> -toluenesulfonamide	98.0% (HPLC, N)	1,615	1,534
B4059-5G	42137-88-2	<i>N,N</i> -Bis(2-chloroethyl)- <i>p</i> -toluenesulfonamide	98.0% (HPLC, N)	380	361
B4127-200MG	143527-70-2	(4 <i>S</i> ,5 <i>R</i>)-3-(<i>tert</i> -Butoxycarbonyl)-2,2-dimethyl-4-phenyl-1,3-oxazolidine-5-carboxylic Acid	98.0% (GC, T)	330	314
B4165-500MG	3066-86-2	5-Bromocytidine	95.0% (HPLC, T)	2,405	2,285
B4229-1G	20967-96-8	3-Benzyloxyphenylacetonitrile	98.0% (GC)	5,585	5,306
B4681-5G	2973-59-3	2-Bromo-5-hydroxy-4-methoxybenzaldehyde	97.0% (GC, T)	3,195	3,035
B4950-1G	146533-41-7	5-(4-Bromophenyl)-4,6-dichloropyrimidine	98.0% (GC)	675	641
B5237-1G	198477-89-3	5'-Bromo-2'-fluoroacetophenone	98.0% (GC)	55	52



B5237-5G	198477-89-3	5'-Bromo-2'-fluoroacetophenone	98.0% (GC)	250	238
B5272-1G	4583-55-5	5-Bromo-2,3-dimethylindole	98.0% (GC)	700	665
B5328-1G	552330-86-6	5-Bromoisoindolin-1-one	98.0% (GC)	110	105
B5445-1G	10429-82-0	<i>N</i> -Benzyl- <i>N,N</i> -bis(2-chloroethyl)amine Hydrochloride	98.0% (HPLC,T)	170	162
B5445-5G	10429-82-0	<i>N</i> -Benzyl- <i>N,N</i> -bis(2-chloroethyl)amine Hydrochloride	98.0% (HPLC,T)	795	755
B5682-1G	877399-00-3	(<i>R</i>)-5-Bromo-3-[1-(2,6-dichloro-3-fluorophenyl)ethoxy]pyridin-2-amine	98.0% (HPLC)	150	143
B5682-5G	877399-00-3	(<i>R</i>)-5-Bromo-3-[1-(2,6-dichloro-3-fluorophenyl)ethoxy]pyridin-2-amine	98.0% (HPLC)	710	675
B5687-25G	68014-21-1	<i>tert</i> -Butyl (Triphenylphosphoranylidene)carbamate	98.0% (HPLC,N)	160	152
B5687-5G	68014-21-1	<i>tert</i> -Butyl (Triphenylphosphoranylidene)carbamate	98.0% (HPLC,N)	35	33
B5715-1G	149198-47-0	<i>tert</i> -Butyl (3 <i>R</i> ,4 <i>S</i>)-2-Oxo-4-phenyl-3-[(triethylsilyl)oxy]azetidine-1-carboxylate	97.0% (HPLC)	1,015	964
B5927-1G	234082-00-9	<i>tert</i> -Butyl Hydrogen Tetradecanedioate	95.0% (GC,T)	770	732
C1562-25G	102601-34-3	3-Cyclohexylamino-2-hydroxypropanesulfonic Acid Sodium Salt	95.0% (T)	235	223
C2475-25G	482577-59-3	<i>N</i> -(2'-Cyanobiphenyl-4-ylmethyl)- <i>L</i> -valine Methyl Ester Hydrochloride	98.0% (HPLC,T)	440	418
C2475-5G	482577-59-3	<i>N</i> -(2'-Cyanobiphenyl-4-ylmethyl)- <i>L</i> -valine Methyl Ester Hydrochloride	98.0% (HPLC,T)	95	90
C2650-1G	100361-18-0	7-Chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-1,8-naphthyridine-3-carboxylic Acid	98.0% (HPLC,T)	150	143
C2650-5G	100361-18-0	7-Chloro-1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-1,8-naphthyridine-3-carboxylic Acid	98.0% (HPLC,T)	710	675
C2661-1G	50743-32-3	6-Isopropylchromone-3-carbonitrile	98.0% (GC)	345	328
C2661-5G	50743-32-3	6-Isopropylchromone-3-carbonitrile	98.0% (GC)	1,620	1,539
C2832-1G	160982-16-1	(<i>S</i>)-6-Chloro-4-hydroxy-3,4-dihydro-2 <i>H</i> -thieno[3,2- <i>e</i>][1,2]thiazine 1,1-Dioxide	98.0% (HPLC,T)	740	703
C3202-25G	207557-35-5	(<i>S</i>)-1-(Chloroacetyl)-2-pyrrolidinecarbonitrile	98.0% (GC)	590	561
C3202-5G	207557-35-5	(<i>S</i>)-1-(Chloroacetyl)-2-pyrrolidinecarbonitrile	98.0% (GC)	125	119
C3315-1G	848133-76-6	<i>N</i> -(4-Chloro-3-cyano-7-ethoxy-6-quinoliny)acetamide	98.0% (HPLC,N)	85	81
C3315-5G	848133-76-6	<i>N</i> -(4-Chloro-3-cyano-7-ethoxy-6-quinoliny)acetamide	98.0% (HPLC,N)	275	261
D4337-1G	106092-09-5	(<i>S</i>)-(-)-2,6-Diamino-4,5,6,7-tetrahydrobenzothiazole	98.0% (GC,T)	95	90
D4337-5G	106092-09-5	(<i>S</i>)-(-)-2,6-Diamino-4,5,6,7-tetrahydrobenzothiazole	98.0% (GC,T)	440	418
D4505-5G	151103-08-1	4-(Difluoromethoxy)-3-hydroxybenzaldehyde	98.0% (GC)	330	314



D4537-200MG	149809-43-8	(3 <i>S</i> ,5 <i>R</i>)-5-(2,4-Difluorophenyl)-5-[(1 <i>H</i> -1,2,4-triazol-1-yl)methyl]oxolan-3-ylmethyl p-Toluenesulfonate	98.0% (HPLC)	275	261
D5166-1G	5788-58-9	4,5-Dibromo-3(2 <i>H</i>)-pyridazinone	98.0% (GC,T)	45	43
D5166-5G	5788-58-9	4,5-Dibromo-3(2 <i>H</i>)-pyridazinone	98.0% (GC,T)	135	128
E0888-25G	100501-62-0	Ethyl 1-Ethyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylate	98.0% (GC)	1,550	1,473
E0888-5G	100501-62-0	Ethyl 1-Ethyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylate	98.0% (GC)	330	314
E0928-25G	99469-99-5	2-(3-Ethoxy-4-ethoxycarbonylphenyl)acetic Acid	98.0% (GC,T)	2,030	1,929
E0928-5G	99469-99-5	2-(3-Ethoxy-4-ethoxycarbonylphenyl)acetic Acid	98.0% (GC,T)	430	409
E1033-1G	212322-56-0	Ethyl 3-[3-Amino-4-(methylamino)- <i>N</i> -(2-pyridyl)benzamido]propionate	98.0% (HPLC,T)	90	86
E1033-5G	212322-56-0	Ethyl 3-[3-Amino-4-(methylamino)- <i>N</i> -(2-pyridyl)benzamido]propionate	98.0% (HPLC,T)	295	280
E1181-1G	98349-25-8	Ethyl 1-Cyclopropyl-6,7-difluoro-4-oxo-1,4-dihydroquinoline-3-carboxylate	98.0% (GC)	520	494
E1286-1G	90924-54-2	Ethyl 5-(Thiophen-2-yl)isoxazole-3-carboxylate	98.0% (GC)	1,120	1,064
F0917-1G	142994-45-4	<i>N</i> -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]-3-(3-pyridyl)- <i>D</i> -alanine	98.0% (HPLC)	220	209
F0917-5G	142994-45-4	<i>N</i> -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]-3-(3-pyridyl)- <i>D</i> -alanine	98.0% (HPLC)	990	941
F0944-1G	84163-13-3	6-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole Hydrochloride	98.0% (HPLC,T)	120	114
F0944-5G	84163-13-3	6-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole Hydrochloride	98.0% (HPLC,T)	260	247
F1057-250MG	394-67-2	4-Fluoroisoquinoline	98.0% (GC)	945	898
F1107-5G	385-02-4	6-Fluoro-2-nitrobenzoic Acid	98.0% (GC,T)	145	138
F1165-1G	84000-11-3	<i>N</i> -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]- <i>N</i> -methyl- <i>L</i> -valine	98.0% (HPLC,T)	70	67
F1165-5G	84000-11-3	<i>N</i> -[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]- <i>N</i> -methyl- <i>L</i> -valine	98.0% (HPLC,T)	230	219
H1313-25G	3516-95-8	2'-Hydroxy-3-phenylpropiophenone	98.0% (GC)	845	803
H1313-5G	3516-95-8	2'-Hydroxy-3-phenylpropiophenone	98.0% (GC)	200	190
H1564-5G	3160-35-8	4-(4-Hydroxyphenyl)-3-buten-2-one	98.0% (GC)	575	546
H1606-1G	179688-52-9	6-Hydroxy-7-methoxy-3 <i>H</i> -quinazolin-4-one	98.0% (HPLC,T)	70	67
H1606-5G	179688-52-9	6-Hydroxy-7-methoxy-3 <i>H</i> -quinazolin-4-one	98.0% (HPLC,T)	330	314
I1039-5G	30725-00-9	2,3- <i>O</i> -Isopropylidene- <i>D</i> -ribonic gamma-Lactone	98.0% (GC)	705	670
M1999-1G	115287-37-1	<i>N</i> -Methyl-4-nitro- <i>N</i> -[2-(4-nitrophenoxy)ethyl]phenylethylamine	97.0% (GC,T)	640	608
M2407-1G	15574-49-9	Mecarbinat	98.0% (GC)	100	95



M2407-5G	15574-49-9	Mecarbinat	98.0% (GC)	405	385
M2584-1G	152460-09-8	2-(2-Methyl-5-nitroanilino)-4-(3-pyridyl)pyrimidine	98.0% (HPLC,T)	155	147
M2584-5G	152460-09-8	2-(2-Methyl-5-nitroanilino)-4-(3-pyridyl)pyrimidine	98.0% (HPLC,T)	730	694
M2711-1G	206551-41-9	Methyl 3-Bromo-2-fluorobenzoate	98.0% (GC)	80	76
M2711-5G	206551-41-9	Methyl 3-Bromo-2-fluorobenzoate	98.0% (GC)	270	257
M2797-25G	57113-90-3	Methyl 2-(<i>tert</i> -Butoxycarbonylamino)-3-nitrobenzoate	98.0% (GC)	1,680	1,596
M2797-5G	57113-90-3	Methyl 2-(<i>tert</i> -Butoxycarbonylamino)-3-nitrobenzoate	98.0% (GC)	355	337
M2816-5G	88738-86-7	Methyl (<i>E</i>)-4-(Bromomethyl)cinnamate	98.0% (GC)	510	485
M2962-1G	28562-68-7	3-Methyl-3-oxetanecarboxylic Acid	98.0% (GC,T)	235	223
M3197-100G	139481-44-0	Methyl 1-[(2'-Cyano-[1,1'-biphenyl]-4-yl)methyl]-2-ethoxy-1 <i>H</i> -benzo[d]imidazole-7-carboxylate	98.0% (HPLC,N)	940	893
M3197-25G	139481-44-0	Methyl 1-[(2'-Cyano-[1,1'-biphenyl]-4-yl)methyl]-2-ethoxy-1 <i>H</i> -benzo[d]imidazole-7-carboxylate	98.0% (HPLC,N)	355	337
N0666-25G	603-62-3	3-Nitrophthalimide	97.0% (T)	1,285	1,221
N0666-5G	603-62-3	3-Nitrophthalimide	97.0% (T)	350	333
N0828-1G	96034-64-9	4-Nitrobenzyl (2 <i>S</i> ,4 <i>S</i>)-2-(Dimethylcarbamoyl)-4-mercapto-1-pyrrolidinecarboxylate	95.0% (HPLC,T)	515	489
O0466-1G	174-78-7	2-Oxa-6-azaspiro[3.3]heptane	98.0% (GC)	520	494
P2430-1G	64030-43-9	L-Prolinanilide	98.0% (GC,T)	385	366
P2430-5G	64030-43-9	L-Prolinanilide	98.0% (GC,T)	1,490	1,416
P2523-1G	28466-26-4	1 <i>H</i> -Pyrazol-4-amine	98.0% (GC,T)	310	295
T3492-1G	56536-96-0	1,2,3,4-Tetrahydronaphthalene-1-carbonitrile	95.0% (GC)	80	76
T3492-5G	56536-96-0	1,2,3,4-Tetrahydronaphthalene-1-carbonitrile	95.0% (GC)	245	233
T3604-25G	20300-02-1	Thiophene-2-carbothioamide	98.0% (HPLC)	2,350	2,233
T3604-5G	20300-02-1	Thiophene-2-carbothioamide	98.0% (HPLC)	505	480
A2567-25G	105355-26-8	2-Amino-5-[4-[2-(5-ethyl-2-pyridyl)ethoxy]benzyl]thiazol-4(5 <i>H</i>)-one	98.0% (HPLC,T)	630	567
A2567-5G	105355-26-8	2-Amino-5-[4-[2-(5-ethyl-2-pyridyl)ethoxy]benzyl]thiazol-4(5 <i>H</i>)-one	98.0% (HPLC,T)	135	122
A2917-1G	60407-35-4	3-Amino-1-benzylpiperidine	98.0% (GC,T)	460	414



A2917-5G	60407-35-4	3-Amino-1-benzylpiperidine	98.0% (GC,T)	1,490	1,341
A2979-1G	757251-39-1	4-(4-Amino-3-fluorophenoxy)- <i>N</i> -methyl-2-pyridinecarboxamide	98.0% (HPLC)	490	441
A2979-200MG	757251-39-1	4-(4-Amino-3-fluorophenoxy)- <i>N</i> -methyl-2-pyridinecarboxamide	98.0% (HPLC)	105	95
A2982-1G	661489-23-2	(<i>E</i>)-3-(4-Amino-3,5-dimethylphenyl)acrylonitrile Hydrochloride	98.0% (N)	750	675
B3170-1G	2240-25-7	5-Bromocytosine	98.0% (HPLC)	755	680
B3690-1G	125971-95-1	<i>tert</i> -Butyl (4 <i>R</i> ,6 <i>R</i>)-2-[6-[2-[2-(4-Fluorophenyl)-5-isopropyl-3-phenyl-4-(phenylcarbamoyl)pyrrol-1-yl]ethyl]-2,2-dimethyl-1,3-dioxan-4-yl]acetate	98.0% (HPLC,N)	125	113
B3690-5G	125971-95-1	<i>tert</i> -Butyl (4 <i>R</i> ,6 <i>R</i>)-2-[6-[2-[2-(4-Fluorophenyl)-5-isopropyl-3-phenyl-4-(phenylcarbamoyl)pyrrol-1-yl]ethyl]-2,2-dimethyl-1,3-dioxan-4-yl]acetate	98.0% (HPLC,N)	405	365
B4270-1G	179688-29-0	6,7-Bis(2-methoxyethoxy)-3 <i>H</i> -quinazolin-4-one	98.0% (HPLC,T)	55	50
B4270-5G	179688-29-0	6,7-Bis(2-methoxyethoxy)-3 <i>H</i> -quinazolin-4-one	98.0% (HPLC,T)	240	216
B5292-1G	91419-49-7	1-(<i>tert</i> -Butoxycarbonyl)-3-piperidinecarboxamide	98.0% (GC)	215	194
B5292-5G	91419-49-7	1-(<i>tert</i> -Butoxycarbonyl)-3-piperidinecarboxamide	98.0% (GC)	1,010	909
B5322-1G	159622-10-3	(1 <i>R</i> ,2 <i>S</i>)-1-[(<i>tert</i> -Butoxycarbonyl)amino]-2-vinylcyclopropanecarboxylic Acid	98.0% (GC)	1,170	1,053
B5322-200MG	159622-10-3	(1 <i>R</i> ,2 <i>S</i>)-1-[(<i>tert</i> -Butoxycarbonyl)amino]-2-vinylcyclopropanecarboxylic Acid	98.0% (GC)	250	225
B5324-1G	101968-85-8	<i>N</i> - <i>tert</i> -Butylcarbamoyl- <i>L</i> - <i>tert</i> -leucine	98.0% (HPLC,T)	130	117
B5335-1G	1030825-20-7	2-(5-Bromo-2-methylbenzyl)-5-(4-fluorophenyl)thiophene	98.0% (GC)	285	257
B5335-200MG	1030825-20-7	2-(5-Bromo-2-methylbenzyl)-5-(4-fluorophenyl)thiophene	98.0% (GC)	80	72
B5498-1G	267651-23-0	3'-Bromo-2'-methoxyacetophenone	98.0% (GC)	1,080	972
B5498-200MG	267651-23-0	3'-Bromo-2'-methoxyacetophenone	98.0% (GC)	230	207
C2433-25G	63234-80-0	3-(2-Chloroethyl)-6,7,8,9-tetrahydro-2-methyl-4 <i>H</i> -pyrido[1,2- <i>a</i>]pyrimidin-4-one	98.0% (GC,T)	1,990	1,791
C2433-5G	63234-80-0	3-(2-Chloroethyl)-6,7,8,9-tetrahydro-2-methyl-4 <i>H</i> -pyrido[1,2- <i>a</i>]pyrimidin-4-one	98.0% (GC,T)	435	392
C3150-1G	524955-09-7	3-Chloro-4-(2-pyridylmethoxy)aniline	98.0% (GC,T)	580	522
C3296-1G	64187-48-0	<i>N</i> -Carbobenzoxy-4- <i>trans</i> -hydroxy- <i>L</i> -proline Methyl Ester	98.0% (HPLC,N)	150	135
C3396-1G	161233-97-2	2-Cyanoisonicotinic Acid	98.0% (GC,T)	540	486
C3396-200MG	161233-97-2	2-Cyanoisonicotinic Acid	98.0% (GC,T)	115	104
D4259-1G	96605-66-2	<i>N</i> -[3-[3-(Dimethylamino)acryloyl]phenyl]- <i>N</i> -ethylacetamide	98.0% (GC,T)	70	63
D4259-5G	96605-66-2	<i>N</i> -[3-[3-(Dimethylamino)acryloyl]phenyl]- <i>N</i> -ethylacetamide	98.0% (GC,T)	190	171



D4485-1G	35202-54-1	4,5-Dimethoxy-1-benzocyclobutenecarbonitrile	98.0% (HPLC,N)	190	171
D4485-5G	35202-54-1	4,5-Dimethoxy-1-benzocyclobutenecarbonitrile	98.0% (HPLC,N)	780	702
D5068-1G	761440-16-8	2,5-Dichloro- <i>N</i> -[2-(isopropylsulfonyl)phenyl]pyrimidin-4-amine	97.0% (HPLC,N)	545	491
D5068-200MG	761440-16-8	2,5-Dichloro- <i>N</i> -[2-(isopropylsulfonyl)phenyl]pyrimidin-4-amine	97.0% (HPLC,N)	170	153
D5069-1G	196597-78-1	6,7-Dihydro-1H-indeno[5,4-b]furan-8(2H)-one	98.0% (GC)	765	689
D5069-200MG	196597-78-1	6,7-Dihydro-1H-indeno[5,4-b]furan-8(2H)-one	98.0% (GC)	215	194
D5070-1G	190728-25-7	4-[(6,7-Dimethoxyquinolin-4-yl)oxy]aniline		3,280	2,952
D5070-200MG	190728-25-7	4-[(6,7-Dimethoxyquinolin-4-yl)oxy]aniline		695	626
D5079-25G	152628-02-9	1,7'-Dimethyl-2'-propyl-2,5'-bibenzimidazole	98.0% (HPLC)	2,650	2,385
D5079-5G	152628-02-9	1,7'-Dimethyl-2'-propyl-2,5'-bibenzimidazole	98.0% (HPLC)	560	504
D5176-1G	50889-46-8	Dimethyl (3,3-Difluoro-2-oxoheptyl)phosphonate	98.0% (GC)	300	270
D5176-200MG	50889-46-8	Dimethyl (3,3-Difluoro-2-oxoheptyl)phosphonate	98.0% (GC)	105	95
D5182-1G	630423-36-8	1,7-Dichloro-4-methoxyisoquinoline	98.0% (GC)	305	275
D5183-1G	65996-50-1	1,5-Dihydropyrrolo[3,2-d]pyrimidine-2,4-dione	98.0% (HPLC)	4,850	4,365
D5191-1G	108238-41-1	3,6-Dihydroxyflavone	98.0% (HPLC)	695	626
D5234-1G	36923-21-4	Diphenylmethyl 7beta-Amino-3-cephem-4-carboxylate	98.0% (HPLC)	550	495
D5265-1G	29074-98-4	Diethyl (2-Chlorobenzyl)phosphonate	98.0% (GC)	180	162
D5265-5G	29074-98-4	Diethyl (2-Chlorobenzyl)phosphonate	98.0% (GC)	620	558
D5660-1G	32466-54-9	<i>trans</i> -2-Dodecenoic Acid	98.0% (GC,T)	1,575	1,418
D5660-250MG	32466-54-9	<i>trans</i> -2-Dodecenoic Acid	98.0% (GC,T)	415	374
E1099-1G	352-03-4	Ethyl 4-Fluorocinnamate	98.0% (GC)	1,395	1,256
E1159-5G	64987-08-2	Ethyl 2-(2-Amino-4-thiazolyl)-2-oxoacetate	96.0% (HPLC,T)	715	644
F0835-200MG	3093-97-8	6-Fluoroindole-2-carboxylic Acid	98.0% (HPLC,T)	845	761
F1050-200MG	204320-51-4	4-[(9 <i>H</i> -Fluoren-9-ylmethoxy)carbonyl]morpholine-3-carboxylic Acid	97.0% (HPLC)	2,095	1,886
F1082-1G	150812-21-8	<i>N</i> ¹ -(4-Fluorobenzyl)-3-nitro-1,4-phenylenediamine	97.0% (HPLC,T)	160	144
F1082-5G	150812-21-8	<i>N</i> ¹ -(4-Fluorobenzyl)-3-nitro-1,4-phenylenediamine	97.0% (HPLC,T)	515	464
F1083-1G	849217-48-7	1-[(4-Fluorophenyl)carbamoyl]cyclopropanecarboxylic Acid	98.0% (HPLC,T)	360	324



F1083-5G	849217-48-7	1-[(4-Fluorophenyl)carbamoyl]cyclopropanecarboxylic Acid	98.0% (HPLC,T)	1,230	1,107
H1291-1G	14047-28-0	(R)-9-(2-Hydroxypropyl)adenine	98.0% (HPLC,T)	95	86
H1291-5G	14047-28-0	(R)-9-(2-Hydroxypropyl)adenine	98.0% (HPLC,T)	120	108
H1303-1G	93413-76-4	(1-Hydroxycyclohexyl)(4-methoxyphenyl)acetonitrile	98.0% (HPLC,N)	430	387
H1568-1G	178306-52-0	(S)-2-Hydroxy-3-methoxy-3,3-diphenylpropionic Acid	98.0% (HPLC,T)	630	567
H1578-1G	39604-68-7	2'-Hydroxy-4',6'-dimethoxy-2-(4-methoxyphenyl)acetophenone	98.0% (GC)	280	252
H1578-5G	39604-68-7	2'-Hydroxy-4',6'-dimethoxy-2-(4-methoxyphenyl)acetophenone	98.0% (GC)	890	801
H1652-500MG	88335-93-7	2-Hydrogen 1-Methyl (1S,2R)-1,2,3,6-Tetrahydrophthalate	98.0% (GC,T)	1,965	1,769
H1656-1G	132127-34-5	(3R,4S)-3-Hydroxy-4-phenyl-2-azetidinone	98.0% (HPLC,N)	955	860
H1656-250MG	132127-34-5	(3R,4S)-3-Hydroxy-4-phenyl-2-azetidinone	98.0% (HPLC,N)	240	216
M2787-1G	5327-32-2	N-(4-Methyl-2-pyridyl)acetamide	98.0% (GC)	145	131
M2787-5G	5327-32-2	N-(4-Methyl-2-pyridyl)acetamide	98.0% (GC)	680	612
M2819-1G	720720-96-7	5-Methyl-4,5,6,7-tetrahydrothiazolo[5,4-c]pyridine-2-carboxylic Acid Hydrochloride	97.0% (HPLC)	610	549
M2819-200MG	720720-96-7	5-Methyl-4,5,6,7-tetrahydrothiazolo[5,4-c]pyridine-2-carboxylic Acid Hydrochloride	97.0% (HPLC)	130	117
M2953-1G	4857-42-5	3-Methylisoxazole-5-carboxylic Acid	98.0% (GC)	1,280	1,152
O0468-25G	4876-14-6	3-(2-Oxo-1,2-dihydro-4-quinoliny)-DL-alanine Hydrochloride	98.0% (HPLC,N)	1,150	1,035
O0468-5G	4876-14-6	3-(2-Oxo-1,2-dihydro-4-quinoliny)-DL-alanine Hydrochloride	98.0% (HPLC,N)	360	324
O0471-1G	1470-99-1	cis-Octahydroisoindole	97.0% (GC,T)	190	171
O0471-5G	1470-99-1	cis-Octahydroisoindole	97.0% (GC,T)	475	428
P1890-25G	70918-74-0	2-(1-Piperazinylcarbonyl)-1,4-benzodioxane Hydrochloride	98.0% (HPLC,T)	335	302
P1890-5G	70918-74-0	2-(1-Piperazinylcarbonyl)-1,4-benzodioxane Hydrochloride	98.0% (HPLC,T)	100	90
P2215-200MG	180272-45-1	(R)-1-Phenyl-1,2,3,4-tetrahydroisoquinoline	98.0% (GC,T)	1,620	1,458
P2220-1G	888504-28-7	Potassium 5-Methyl-1,3,4-oxadiazole-2-carboxylate	98.0% (HPLC,T)	3,300	2,970
P2220-200MG	888504-28-7	Potassium 5-Methyl-1,3,4-oxadiazole-2-carboxylate	98.0% (HPLC,T)	705	635
P2346-25G	306-18-3	(Phenylhydrazono)malononitrile	96.0% (GC)	855	770
P2346-5G	306-18-3	(Phenylhydrazono)malononitrile	96.0% (GC)	230	207



P2382-1G	38385-95-4	2-(4-Piperidiny)benzimidazole	98.0% (GC)	625	563
P2382-5G	38385-95-4	2-(4-Piperidiny)benzimidazole	98.0% (GC)	2,950	2,655
P2539-1G	108238-09-1	2-Phenoxyphenylboronic Acid (contains varying amounts of Anhydride)		75	68
P2539-5G	108238-09-1	2-Phenoxyphenylboronic Acid (contains varying amounts of Anhydride)		275	248
S0985-1G	66134-67-6	<i>N</i> -Succinimidyl 4-Fluorobenzoate	98.0% (HPLC,N)	915	824
S0985-5G	66134-67-6	<i>N</i> -Succinimidyl 4-Fluorobenzoate	98.0% (HPLC,N)	3,045	2,741
T2770-25G	28783-41-7	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine Hydrochloride	98.0% (HPLC,N)	390	351
T2770-5G	28783-41-7	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine Hydrochloride	98.0% (HPLC,N)	120	108
T3273-200MG	42270-37-1	1-(2-Thiazolyl)piperazine	98.0% (GC,T)	820	738
T3396-5ML	82223-91-4	Trimethyl[[<i>(1E,3E)</i> -2-methylpenta-1,3-dien-1-yl]oxy]silane	95.0% (GC)	495	446
T3402-200MG	68690-19-7	(<i>S</i>)-Trichostatic Acid	98.0% (HPLC)	3,290	2,961
T3468-1G	889865-38-7	4,4,5,5-Tetramethyl-2-[4-[(tetrahydro-2H-pyran-2-yl)oxy]phenyl]-1,3,2-dioxaborolane	98.0% (T)	745	671
T3468-5G	889865-38-7	4,4,5,5-Tetramethyl-2-[4-[(tetrahydro-2H-pyran-2-yl)oxy]phenyl]-1,3,2-dioxaborolane	98.0% (T)	3,500	3,150
T3505-1G	160969-03-9	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl Methanesulfonate	98.0% (GC)	115	104
T3505-5G	160969-03-9	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl Methanesulfonate	98.0% (GC)	500	450
V0193-100MG	2182-14-1	Vindoline	98.0% (HPLC,qNMR)	750	675