



Products	Code	Pack	Purity	CAS	List Price -2024
1,1,1,3,3,3-Hexafluoropropan-2-ol	G1345	10g	98%	920-66-1	7800.00
1,1,1,3,3,3-Hexafluoropropan-2-ol	G4313	25g	98%	920-66-1	926.00
1,1,1,3,3,3-Hexafluoropropan-2-ol	G4313	100g	98%	920-66-1	16000.00
1,12-Dodecanediol	G5565	100g	98%		3000.00
1-(2,2,2-TRIFLUOROETHYL)PIPERAZINE	G8269	5g			33640.00
1-(2,2,2-Trifluoroethyl)piperazine dihydrochloride	G6239	5g			20000.00
1-(4-BIPHENYLYL)ETHANOL	G2140	5g	98%		3860.00
1-Acetylimidazolidin-2-one	G9182	5g		5391-39-9	2118.00
1-Benzylpiperazine	BP0100C	100g	99%		6000.00
1H-Pyrazole	GSP1000	1000g		288-13-1	7230.00
1-Hydroxybenzotriazole hydrate	G7421	100g	99%		2040.00
1-Methyl-2-pyrrolidinone, Dried, LR	G6361	2.5L			9070.00
(1S,2S)-N,N'-Dimethylcyclohexane-1,2-diamine, 98% +99%ee	G6838	25g	98% +99%ee		8930.00
2'-deoxyguanosine	G08215	10g			6959.70
2'-Deoxyguanosine Hydrate, 99%	G09821	5g	99%		15200.00
2,2,2-Trifluoroethanol, 99%	G8221	100g	99%		6833.34
2,2-Methylenebis(6-tert-butyl-p-cresol)-95%	G27751	200g	95%	119-47-1	5730.00
2,4,6-Trifluorobenzoic acid	G8074	500g		28314-80-9	124000.00
2,8-Diazaspiro[4.5]decan-1-one hydrochloride, 97%	G1520	1g	97%		19600.00
2-Amino-5-bromobenzaldehyde, 97%	G1653	1g	97%		12200.00
2-AMINOPHENOL, 99%	G2091	500g	99%		4400.00
2-Aminopyridine, 98%	G9401	250g	98%		1880.00
2-Bromo-4-nitrophenol, 98%	G2523	100g	98%		30356.00
2-CHLORO-4-METHYLANILINE, 98%	CS79712	25g	98%	615-65-6	3276.00
2-Chloro-5-hydroxymethylpyridine, 99%	CS6843	25g	99%	21543-49-7	8000.00
2-Chloropyrimidine-4-carbonitrile, 98%	G6020	10g	98%		10198.00
2-HYDROXY-5-METHYLPYRIDINE, 98%	G31613	5g	98%	1003-68-5	3960.00
2-Iodoxybenzoic acid, contains stabilizer 45%wt	G76350	25g			8000.00
2-Methoxybenzaldehyde, 98%	G9546	500g	98%		6500.00
2-Methyl-octahydro-pyrrolo[3,4-c]pyrrole	G4137	1g		86732-28-7	40000.00
2-(Trifluoromethyl)benzyl chloride, 95%	G0963	10g	95%		5200.00
3-(2-Methoxyphenoxy)propane-1,2-diol, 98%	G6545	100g	98%		4800.00
3-(2-Naphthyl)-D-alanine, 95%	G2660	1g	95%		4100.00
3-Bromo-5-fluorobenzaldehyde, 95%	G8420	5g	95%		4100.00
3-Methoxyphenylhydrazine hydrochloride, 98%	G0973	1g	98%		4000.00
3-METHYL-2-PYRIDONE, 97+%	GS330022	5g	97%+		2610.00
3-Phenylprop-2-en-1-ol, 95%	G17853	100g	95%		1400.00
4,4'-Dimethyldiphenylamine, 98%	G6935	25g	985		2800.00

4-Bromo-1H-pyrazole, 98%	GBP9003	3kg	98%		76830.00
4-Bromo-2-fluoro-1,1'-biphenyl, 98%	G2734	100g	98%		5532.00
4-Bromo-2-fluoroaniline	G9789	100g	98%	367-24-8	3264.00
4-Bromo-2-(trifluoromethyl)aniline, 98%	G62301	5g	98%		2300.00
4-(Dimethylamino)butanoic acid hydrochloride	G5203	25g			7650.00
4-DIMETHYLAMINOCINNAMIC ACID, 99%	G2858	1g	99%		3184.00
4-Dimethylaminopyridine, 98%	G3921	500g	98%		9800.00
4-Fluoro-2-methylaniline, 98%	G4550	25g	98%		1600.00
(4-Fluoro-3,5-dimethylphenyl)hydrazine hydrochloride, 98%	G9022	20g	98%		159600.00
4-Formylbenzoic acid CAS#25g (G4206-25g)	G4206	25g		619-66-9	2600.00
4-Hydroxybenzyl alcohol CAS#623-05-2 (GHB100)					3984.00
4-Hydroxy-D-phenylglycine-98%,25g (G0556-25g)					3400.00
4-(Hydroxymethyl)benzeneboronic acid 96%-500g (GS3015)					75980.00
4- α -Cumylphenol,98% (G9365-1kg)					16500.00
5-Chloro-1-pentanol, 95%-10g (G3221-10g)					2500.00
5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99% (G9920-10g)					2200.00
5-Fluoro-2-methylaniline, 98%-25g (G9394-25g)					1600.00
6-CHLOROCHROMAN-4-ONE, 99%-1g (G4937-1g)					3000.00
6-Hydroxy-1-tetralone CAS#3470-50-6 (G4530-500g)					46550.00
8-Bromooctan-1-ol, 96%-25g (G5801-25g)					8800.00
Acetonitrile, 99%-LR-2.5L(G) (G6202-2.5L)					1280.00
BENZYL ALCOHOL, 99% 250G (G4420-250g)					1800.00
Benzyl Chloroformate,50% in Toluene-500g (G0601-500g)					5500.00
BIS-TRIS,99%-25g (G1307-25g)					2160.00
Boc-Pyr-OH CAS#53100-44-0-25GRAM (G1521-25g)					3400.00
Boc-Pyr-OH CAS#53100-44-0-5g (G1521-5g)					1360.00
Bromochloromethane-98%, CAS-74-97-5 (GBCM-50g)					110000.00
BROMOCHLOROMETHANE,98% CAS#74-97-5 (GBCM-25g)					55000.00
Butyrophenone CAS#495-40-9-99%-100g (G2329-100g)					13500.00
CALCIUM CARBONATE, 99.5% 2KG (CC01995)					16400.00
Calcium chloride, anhydrous,93%-1kg (CC0985-1000g)					2160.00
Calcium chloride, anhydrous, 93%-500g(G) (CC0985-500g)					1200.00
Calcium Formate pure, 98%-100g (G00314-100g)					320.00
Cesium carbonate, 98%-100g (G9081-500g)					10235.20
cis-4-Aminocyclohexanol hydrochloride CAS#56239-26-0 (P088812-25g)					19980.00
Citric acid,anhydrous-99+%-1kg (G8371-1kg)					2440.00
Citric Acid Monohydrate ACS 25Kg (CB2501)					15000.00
Citric Acid Monohydrate ACS,99.0-102.0%,500g (CAS50001)					930.00
Copper(I) cyanide, 98%+-5kg (G2651-5kg)					25420.00
Crotonaldehyde,98%-500ml (G5042-500ml)					2240.00
Cyanogen Bromide-100gm (CB6621-100g)					3934.40
Cyclobutyl bromide CAS#4399-47-7-25g (G3978-25g)					10000.00
Cyclohexylbenzene,97%(G) (GCH5032-8kg)					99000.00
Cyclopropanesulfonylchloride-98% 139631-62-2 (GCS8316)-10g					2100.00
D-Ala-NCA CAS#4829-14-5-1g (G3161-1g)					46504.00

D-ALANINE, 99%-25g (G1723-25g)					3900.00
D-Glu(OBzl)-NCA CAS#13822-45-2-1g (G5514-1g)					68800.00
D-GLUTAMIC ACID 1-TERT-BUTYL ESTER 98% 1G (G3179-1g)					15980.00
D-Glutamic acid dimethyl ester hydrochloride, 98% (G2032-1g)					1100.00
Dibutylamine-AR-500ml (G2633-500ml)					1760.00
Diethyl di-n-butylmalonate, 98+%-5g (G4816-5g)					2160.00
Diisopropyl ether, 99%-500ml (G1191-500ml)					864.00
Dimethyl Phosphite, 99%-25g (DP0358-25g)					4060.00
Dimethyl phthalate-500g (G45452)					1640.00
Dipropylene glycol(mixture of isomers),99.5% (isomers mixture)	G9367	500ml	99.5%		5000.00
Di Sodium Tartrate AR CAS#868-18-8 (G51092-100g)					5000.00
Disodium Tartrate Dihydrate EP-100g(G) (G8378-100g)					1200.00
DL-Alanine ethyl ester hydrochloride, 99%-5g (G1268-5g)					3600.00
DL-ASPARTIC ACID, 98+% 100G (G2234-100g)					1318.68
Drysol-G-500ml (G9012-500ml)					4800.00
D-Sorbitol, 98% (G1671-500g)					2960.00
D-Tyr-NCA [CAS No: 183732-21-0]-1g (G1808-1g)					64000.00
Ethyl 3-(dimethylamino)acrylate, 99% (G9983-10g)					3000.00
Ethyl 5-bromo-1H-indole-2-carboxylate-10g (G0738-10g)					5648.00
Ethyl 5-bromo-1H-indole-2-carboxylate-5g (G0738-5g)					2824.00
Ethyl Chloroformate-500ml (EC521-500ml)					3980.00
Fmoc-Arg(Pbf)-OH CAS#154445-77-9-25g (G7758-25g)					9400.00
Fmoc-Cys(Trt)-OH CAS#103213-32-7-100g (G5858-100g)					9722.00
Fmoc-D-Allo-Thr(tBu)-OH CAS#170643-02-4-5g (G9135-5g)					47448.00
Fmoc-D-Phe-OH CAS#86123-10-6-25g (G6461-25g)					4000.00
Fmoc-D-Trp(Boc)-OH CAS#163619-04-3-25g (G3929-25g)					27847.20
Fmoc-Gly-OH CAS 29022-11-5-25g (G4958-25g)					3000.00
Fmoc-His(Trt)-OH CAS 109425-51-6-25g (G5958-25g)					3847.42
Fmoc-Leu-OH,99% CAS#35661-60-0 (G8958-100g)					9000.00
Fmoc-L-Trp(Boc)-OH 143824-78-6, 10g (G9068-10g)					3040.00
Fmoc-L-Trp(Boc)-OH 143824-78-6-5g (G9068-5g)					1520.00
Fmoc-L-Trp(Boc)-OH CAS#143824-78-6-25g (G9068-25g)					7600.00
Fmoc-L-Trp(Boc)-OH CAS#143824-78-6-50g (G9068-50g)					15200.00
Fmoc-Lys(Boc)-OH-25g (G1068-25g)					3700.00
Fmoc-Phe-OH CAS#35661-40-6-25G (G5068-25G)					2400.00
Fmoc-Pro-OH CAS#71989-31-6-25g (G6068-25g)					3400.00
Fmoc-Ser(Trt)-OH-100g (G7157-100g)					59900.00
Fmoc-Ser(Trt)-OH CAS#111061-56-4-10g (G7151-10g)					7400.00
Fmoc-Ser(Trt)-OH CAS#111061-56-4-50G (G7151-50g)					33000.00
Fmoc-Thr-OH-25g (G6301-25g)					3600.00
Fmoc-Thr(tBu)-OH CAS#71989-35-0-25g (G8068-25g)					4600.00
Fmoc-Thr(Trt)-OH CAS 133180-01-5 (G8608-10g)					140370.00
Fmoc-Tyr(tBu)-OH CAS#71989-38-3-25g (G1168-25g)					4400.00
Folic acid,98%-10G (G0301-10G)					3600.00
Glycerol triacetate, 99%-500g (G9694-500g)					2200.00
Guanylurea sulfate-98% 591-01-5-100g (GSGU098-100g)					4948.00

HBTU, 98%-25g (G2223-25g)					3800.00
H-Cys(Acm)-OH CAS#19647-70-2 (G3842-10g)					91000.00
H-D-Pro-OH,98% #344-25-2 (GS6258-2kg)					48000.00
Hemoglobin, Bovine-25g (G8605-25g)					3600.00
Hexylene Glycol,99%+-500ml (G4633-500ml)					2800.00
Hydrazine Sulphate extrapure AR-ACS, 99% (HS0500)					5796.00
Hydrobromic acid, 33 wt. % in acetic acid	GS6526	500ml			3740.00
Hydrogen fluoride pyridine complex, ca 70% HF-25g (G4752)					3286.00
Isopropyl benzenesulfonate CAS# 6214-18-2-10g (IB13579)					9000.00
Isopropylsulfonyl chloride 10147-37-2-98% (GPC1042-300g)					35266.00
L-ASPARTIC ACID, 98+% 1KG (G8114-1kg)					5600.00
L-GLUTATHIONE, OXIDIZED 1G#27025-41-8 (G6582-1g)					7600.00
L-Isoleucinol, 97%-1g (G2582-1g)					4200.00
Lithium Aluminium Hydride 1.0M in THF-800ml (LAH800)					9000.00
L-LYSINE, 98% 25Gm (G5984-25g)					5450.00
L-Lysine ethyl ester dihydrochloride, 99% (G1850-25g)					6600.00
L-Phenylalanine tert-butyl ester hydrochloride, 98% (G50581-1g)					3600.00
L-Valine, Cell Culture Reagent,98%+-25g (G5374-25g)					2792.00
MES sodium salt, 99%-100g (G6932-100g)					8550.00
Methane Sulfonyl Chloride-500ml (MSC212-500ml)					3000.00
Methanesulfonyl chloride, 98% (GMSC500)					1380.00
Methyl 2-amino-4-chlorobenzoate, 98%-10g (G9461-10g)					6200.00
Methyl 2-bromothiazole-5-carboxylate, 97%-50g (G6852-50g)					17000.00
Methyl 4-(2-methoxy-2-oxoethyl)benzoate, 98% (G1358-25g)					10000.00
Methyl 4-aminopicolinate,98%-25g (G6385-25g)					24614.66
Methyl 4-aminopicolinate.98%-5g (G6385-5g)					4922.94
Methyl Hydrazine 35% Sol in Water (G9002-500ml)					45592.00
Methyl Hydrazine,40% Aq. Sol-500ml (G9001-500ml)					58000.00
(Methylmagnesium chloride, 3M in THF-500ml(G) (G9020-500ml)					8000.00
Monosodium L-glutamate,LR-500g (G7726-500g)					6000.00
Myristic Acid-500gm(G) (GSMA1556-500g)					760.00
N-Benzylglycine ethyl ester, 97%-25g (G2991-25g)					4000.00
N-Benzylloxycarbonyl-4-hydroxy-L-proline, 99% (G3218-5g)					2200.00
N-Boc-4-methylene-L-proline, 97%-1g (G5509-1g)					4020.00
N-Butyl Lithium 1.6M in Hexane-1L (BBL16M1)					7000.00
n-Butyl Lithium 30%-Hexane-1L (BBL3001)					7150.00
Nifedipine,99% CAS#21829-25-4-25g (G8274-25g)					6000.00
N,N-Diisopropylethylamine (Peptide Synthesis)-500ml	G9421	500ml			67658.00
N,N-Dimethyl-L-phenylalanine-1g (G9422-1g)					2850.00
N,N-Dimethyl-L-phenylalanine-5g (G9422-5g)					14250.00
N-Pentadecane CAS#629-62-9(G)-100g (G3155-100g)					3764.00
N-Vanillylnonanamide,98%-5g (G1482-5g)					6000.00
o-Tolualdehyde, 96%-100g (P4029)					4494.00
Pamoic acid, 98+% -100g (G9227-100g)					4522.00
Pamoic acid, 98%+-1kg (G9227-1kg)					45220.00
P-CRESOL, 99%-100g(G) (G1502-100g)					3104.00

Phenylacetic acid, 98%-100g(G) (PA0100-100G)					400.00
Phenylacetyl disulfide-100g (G4267-100g)					72000.00
Phosphorous tribromide,98%-200g (PB8203-200g)					14284.00
Piperidine, 99%-1000ml (G7461-1L)					5400.00
Potassium 2-ethylhexanoate,98%-100g (G6710-100g)					3196.00
POTASSIUM ACETATE, ACS, 99%-100g (G0923-100g)					2490.00
POTASSIUM HYDROXIDE, FLAKE, 85% 500G(G) (G2461-500g)					1100.00
Propylene carbonate, 99.5% (G0239-100g)					4180.00
Pyridinehydrochloride, 98%-100g (G4780-100g)					3120.00
Quercetin dihydrate #6151-25-3-25g (G4443-25g)					2450.00
Quinoline-4-carboxaldehyde, 97+%-5g (G4162-5g)					8560.00
(R)-(+)-1-BENZYL-3-PYRROLIDINOL (G734432-2500g)					560000.00
Rink Amide AM Resin(100-200) CAS#183599-10-2 (G2809-25g)					27162.00
Rink Amide AM Resin-100g (G2809-100g)					81348.00
Rosmarinic acid-5g (G1552-5g)					20704.00
(R)-(+)-Pulegone CAS#89-82-7-100g (G5513-100g)					24000.00
(R)-[1,1'-Binaphthalene]-2,2'-diol, 98%-5g (G4609-5g)					1882.00
Salicylaldazine, 97%-5g (G6257-5g)					12000.00
Sodium Cyanoborohydride-25g(G) (G0SC25)					3200.00
Sodium Ethoxide 95% 100g(G) (GSE1291-100g)					1200.00
Sodium Hydroxide, Pellets-98%, 500g (SS50001)					390.00
SODIUM PHOSPHATE DIBASIC HEPTAHYDRATE LR >98%	G5819	30kg	98%+		81000.00
SODIUM PHOSPHATE MONOBASIC MONOHYDRATE 99.8% +	GSS0327	500g	99.8%+		16000.00
SODIUM PHOSPHATE MONOBASIC MONOHYDRATE 99.8% + for Analysis	GSS0327	250g	99.8%+		9000.00
Sodium sulfide nonahydrate, ACS, 98.0%	GSSN025	250g	98%		3600.00
Sodium Thiosulphate Anhydrous, 99.5%,Mol Bio Grade (G2501-500g)					792.00
Sulfuryl chloride, 97%-500ml (GSF0500-500ml)					1050.00
(S)-[1,1'-Binaphthalene]-2,2'-diol, 98%-5g (G5609-5g)					2824.00
Tert Butyl Bromide -1kg (GTBB1000)					9993.94
Tetra butyl ammonium dihydrogen phosphate AR-500g (G84235-500g)					98000.00
Tetrabutylammonium di Hydrogen Phosphate for Analysis (TBHP0100-100g)					16404.88
Tetramethylammonium hydroxide pentahydrate, 98% (GTM0100-100g)					14545.60
Tetramethylethylenediamine-100ml (G3901-100ml)					379.00
Tetra-N-Butyl ammonium Iodide AR grade	G9523	500g			14000.00
TETRA-N-HXYLAMMON HYDRGN SULFATE 98%	GST0023	25g	98%		34500.00
Thioacetic acid, 97%	G1894	100g	97%		2400.00
Thiophenol, 99+%	G8191	50g	99%+		2000.00
TRANS-2-METOXY CINNAMALDEHYDE	G0828	25g	98%		5400.00
trans-4-Aminocyclohexanol hydrochloride	P9003	25g		50910-54-8	2600.00
TRANS CINNAMIC ACID	G7942	100g	99%		5600.00
Tributylamine	G2924	500ml	99.5%+(GC)		1360.00
Trichloroethanol	GTCE500	500g	98%		11998.00
Tridecane	G6975	25g		629-50-5	1000.00
Triethyl Phosphite	GTP6970	100ml			1352.00
Triethylsilane	TS1219	25g			1500.00
Trifluoroacetic acid, AR	G6401	2.5L			37800.00

Trifluoroacetic acid,AR	G6401	500ml			9800.00
Trifluoromethanesulfonic Acid	GT0040	100g			4920.00
Triisopropylsilane, 98%	G3735	25g	98%+		1052.00
Tris(2-carboxyethyl)phosphinehydrochloride	G3975	5g			7210.50
URACIL ARABINOSE LR	G1196	10g			4800.00
Urea, 98+%	GU1120	2.5kg			3000.00
Vitamin D3,99%	GV2022	1g	99%		2420.00
α -Cyclodextrin, 97%	G3411	100g	97%		4238.00
α -Ketoglutaric acid, 98%	G9240	25g	98%		5600.00
β -Cyclodextrin, 97%	G91461	500g	97%		822.00
β -Lactose 98%-500g	G90139	500g	98%		29600.00
β -Lactose- $\leq$ 30% α -anomer basis, $\geq$ 99% total lactose basis	G0256	100g			11200.00