



**High Purity Inorganics**  
**On Time Delivery**  
**Competitive Prices**



## We specialize in custom packaging according to your needs.

- Worldwide sourcing but warehoused locally
- On time delivery
- Certificate of Origin
- TSE/BSE Statement

### Life Science Products

#### Amino Acids & Enzymes

30925-07-6	L-Cystine Dihydrochloride, ≥98%
302-84-1	DL-Serine, ≥98%
61-90-5	L-LEUCINE, ≥99%
147-85-3	L-PROLINE, ≥99%
71-00-1	L-Histidine, ≥99%
52-90-4	L-Cysteine, ≥98%
30925-07-6	L-Cystine Dihydrochloride, ≥98%
67953-08-6	L-Glutamic Acid (P-Nitroanilide) HCL
74-79-3	L-Arginine, USP
122666-87-9	L-Tyrosine Disodium Salt, ≥98%
302-84-1	DL-Serine, ≥98%
80-68-2	DL-Threonine, ≥99%
30925-07-6	L-Cystine Dihydrochloride, ≥98%
72-18-4	L-Valine, ≥99%
63-68-3	L-Methionine, ≥99%
6106-04-3.	L-Glutamic Acid Monosodium Salt (MSG Glu)
7048-04-6.	L-Cysteine Hydrochloride Monohydrate, ≥98%
59-23-4	D-(+)-Galactose Anhydrous, ≥98%
9001-45-0	Beta-Glucuronidase
39450-01-6	Proteinase K
9002-04-4.	Thrombine, Bovine
9001-05-2.	Catalase, (Human Erythrocytes)
9002-01-1.	Streptokinase

#### Buffers

66992-27-6	BES
6976-37-0	Bis-Tris, ≥99%
64431-96-5	Bis-tris Propane, ≥99%
145224-94-8	MES Monohydrate, ≥98%
1132-61-2	MOPS, ≥99%
29915-38-6	TAPS free Acid, ≥99%
77-86-1	Tris, USP, ≥99%
1185-53-1	Tris Hydrochloride, ≥99%
75277-39-3	Hepes Sodium Salt, ≥99%

#### Carbohydrates

9011-18-1	Dextran Sulfate Sodium Salt, MW ~40,000
9011-18-1	Dextran Sulfate Sodium Salt, MW ~ 500,000
9011-18-1	Dextran Sulfate Sodium Salt, MW 7500-8000
9004-54-0	Dextran, MW 210,000 - 295,000
9004-54-0	Dextran, MW ~ 40,000
9004-54-0	Dextran, MW 50,000-90,000
9004-54-0	Dextran, MW 35,000- 45000
9005-80-5	Inulin
27565-41-9	DL-Dithiothreitol (DTT), ≥ 99.5%
50-99-7	D-(+)-Glucose, Anhydrous, ACS
69-65-8	D-Mannitol, ACS, ≥99%
6363-53-7	D-(+)-Maltose Monohydrate, ~≥98%
3458-28-4	D-(+)-Mannose, ≥98%
56-81-5	Glycero, ≥99%
528-50-7	D-(+)-Cellobiose, ≥99%
28697-53-2	D-(-)-Arabinose, ≥99%
1398-61-4	Chitin
50-70-4	D-Sorbitol, ≥98%
58-86-6	D-(+)-Xylose

## Cancer Research

1557267-42-1	Avitinib
936563-96-1	Ibrutinib
191732-72-6	Lenalidomide
1673556-44-9	(-)-SW203668 hydrochloride
1030123-90-0	AEM1
1432660-47-3	AGI-6780
64862-96-0	Ametantrone
114977-28-5	Docetaxel
1094369-54-6	GF-61
1622848-92-3	GSK2982772
1817698-21-7	BDP5290 HCl
861123-84-4	CU-3
1616693-92-5	Creatine riboside
328104-79-6	DNMMP
1000009-73-3	AQX-MN100
892243-35-5	IPR-803
203192-01-2	MN58b
1035072-16-2	ML-162
1427450-47-2	YM-01
423748-02-1	MS37452
915087-33-1	MDV3100 (Enzalutamide)
571190-30-2	Palbociclib
1354707-41-7	Mitochonic Acid 5
380610-27-5	Pertuzumab
251992-66-2	A 205804
280749-17-9	A 286982
844499-71-4	A-769662
152148-64-6	A80426 Mesylate
552325-73-2	A-674563
218791-21-0	M40403 (Imisopasem manganese)
1335106-63-0	SR 1001
130465-39-3	A 68930 HCL
159432-28-7	A-779
254964-60-8	Tasquinimod
113942-30-6	Temozolomideacid
1256037-58-7	TRX818
1125758-85-1	A 804598
1166227-08-2	A66
1134-47-0	(±)-Baclofen
853910-02-8	BAG 956
1229652-21-4	HA 130
156294-36-9	Larotaxel
1235034-55-5	A-1155463
1668553-26-1	A-1210477
1430844-80-6	A-1331852
1527503-11-2	A-366
552325-16-3	A-443654

## Cardio Vascular Disease

152-72-7	Acenocoumarol
51037-30-0	Acipimox
4360-12-7	Ajmaline
14748-94-8	Aminafnone
88150-47-4	Amlodipine Maleate
23642-66-2	Benfluorex hydrochloride
161804-20-2	Benzamil hydrochloride
63659-18-7	Betaxolol (Inhibitor)
51781-21-6	Carteolol Hydrochloride (Inhibitor)
856676-23-8	Choline Fenofibrate (Inhibitor)

92077-78-6	Cilazapril Monohydrate
72803-02-2	Darodipine
49745-95-1	Dobutamine HCl (Inhibitor)
474550-69-1	E 5555 hydrobromide (Inhibitor)
480449-70-5	Edoxaban (Inhibitor)
65-29-2	Gallamine Triethiodide (Inhibitor)
25812-30-0	Gemfibrozil (Inhibitor)
29110-47-2	Guanfacine (Inhibitor)
86-54-4	hydralazine
81525-10-2	Nafamostat (Inhibitor)
504-03-0	Nanofin (Inhibitor)
123262-96-8	SAR-407899 hydrochloride (Inhibitor)
171596-29-5	Tadalafil
204512-90-3	Tecadenoson
56985-40-1	U46619
56985-32-1	U44069
1374248-77-7	Ubrogepant
137862-53-4	Valsartan
67469-78-7	Vanoxerine dihydrochloride
81840-15-5	VESNARINONE
705260-08-8	Vorapaxar sulfate
81-81-2	Warfarin
129-06-6	Warfarin Sodium
73210-73-8	Xamoterol hemifumarate
1218-35-5	Xylometazoline hydrochloride
192939-46-1	Ximelagatran
59399-41-6	Y-9738
132836-42-1	YS-49
127308-98-9	Zamifenacin fumarate
85175-67-3	Zatebradine
91940-87-3	Zatebradine hydrochloride

## Anti Infection

442666-98-0	Anguizole
333-41-5	DIAZINON
39236-46-9	Imidazolidinyl Urea
5234-68-4	Carboxin
53994-73-3	Cefaclor
130104-32-4	Eberconazole Nitrate
15176-29-1	Edoxudine
159519-65-0	Enfuvirtide
7083-71-8	EMETINE DIHYDROCHLORIDE HYDRATE
1159840-61-5	Gardiquimod trifluoroacetate
120924-80-3	Genaconazole
62956-48-3	Gomisin G
1217623-74-9	Halofuginone Hydrochloride
15687-27-1	Ibuprofen
35554-44-0	Imazalil
1453834-21-3	LDC4297
917389-32-3	Letermovir
14255-87-9	Parbendazole
1902114-15-1	PC789
863238-55-5	Salicyl-AMS
87-17-2	Salicylanilide
124832-27-5	Valacyclovir hydrochloride
124832-26-4	Valacyclovir
175865-60-8	Valganciclovir
7481-89-2	Zalcitabine
1436861-97-0	Zidebactam
1706777-46-9	Zidebactam sodium salt

## Life Science Products (cont'd)

### Stem Cell Research

2170606-74-1	DB2313 (DB 2313)
304-20-1	Hydralazine hydrochloride
252917-06-9	CHIR99021
301836-41-9	SB431542
66575-29-9	Forskolin
56632-39-4	BHPI
15427-93-7	NSC109555 Dimesylate
1226056-71-8	Thiazovivin
656222-54-7	iKIX1

### Pathway Inhibitor

1675203-84-5	BMS-202
1675201-90-7	BMS-8
1821370-71-1	pythiDC
280749-17-9	A 286982
2002381-25-9	APS-2-79
1035227-44-1	AZ505
2080306-23-4	BAY-299
2084867-65-0	Capzimin
852935-07-0	CID-4785700
125079-83-6	CU-CPT8m
1073612-91-5	CY-09
1380432-32-5	EHop-016
350509-48-7	Endosidin2
1616391-65-1	EPZ 015666
1032754-93-0	GDC-0980
1445801-61-5	GKL003
1206161-97-8	GLPG 0634
142880-36-2	GM 6001
380645-50-1	LX-3
1231930-82-7	LY2835219
758679-97-9	ML-029
328998-25-0	ML-216
1776055-05-0	ML-230
1443414-10-5	ML-246
1426916-02-0	ML-298
1062368-49-3	ML-347
1792999-26-8	NCB-0846
1308631-40-4	NDMC101
133845-63-3	PF9601N
1177131-02-0	PHPS1 Sodium
182760-06-1	Ravuconazole
1429192-00-6	Retro-2
312509-47-0	RHI001
314261-66-0	RHI002
432020-20-7	SMI481
2166091-48-9	SR-20295
1688703-26-5	Stafib-1
222716-34-9	SZL P1-41
50440-30-7	T3Inh-1
857064-38-1	WP1066
902589-96-2	YMU1
1271738-59-0	MI-3
901245-65-6	GSK5959
453562-69-1	Motesanib (free base)

1025065-69-3	SGI-1776
431996-53-1	Filastatin
157654-67-6	NSC 632839
1534060-58-6	AURKINA
1202916-90-2	CX6258
855701-63-2	Ethaverine HBr
354812-17-2	SC 514
344359-25-7	NCGC00262650
1430208-73-3	1A-116
1164475-61-9	BioA-IN-13
137071-03-0	Pimecrolimus

### Apoptosis

755038-02-9	BI-2536
849669-54-1	AQX-016A
1258392-53-8	AZD-5582
135531-86-1	Camalexin
154554-41-3	CHM 1
519-23-3	Ellipticine
778270-11-4	GNF-2
1453835-43-2	LLP-3
878983-38-1	AKOS-22
1260251-31-7	Birinapant
187585-11-1	DD1
300802-28-2	CIL56
905973-89-9	CGK 733
1005342-46-0	LCL-161
1099614-81-9	CPTH6 HBr (free base)
1000009-73-3	AQX-MN100
191545-24-1	Epihercalyxin A
302901-13-9	RH01687
942582-15-2	Walsuronoid B