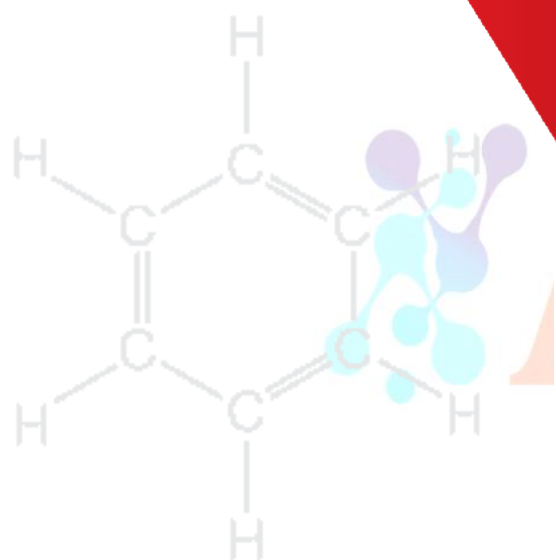




Premium Quality
Chemicals



RESEARCH AND BULK
CHEMICALS

AZARICTA RESEARCH LABS PVT LTD

Accelerating Your Chemistry



www.azarictalabs.com
E-Mail: sales@azarictalabs.com

DIRECTOR'S NOTE*Dear Valued Clients,*

Thank you for showing interest in ARL Chemicals. This message is not just a business note but a promise of quality and competitive pricing that we are committed to delivering. We assure you of the best service and premium-quality products for your chemical research and development needs. Your success is, indeed, our success. If you do not find a specific product in our catalog, we encourage you to reach out to us at sales@azarictalabs.com. Our Certificates of Analysis (COA) and comprehensive analytical data stand as quality indicators of our products, and we extend our support to meet your chemical synthesis requirements at any scale. We take great pride in being a true Indian manufacturer and supplier.

Your support in the "Vocal for Local" and "Made in India" initiatives would be greatly appreciated as we work together to strengthen our nation. With over 15 years of experience, ARL Chemicals serves as your one-stop destination for chemical reagents, pharmaceutical intermediates, and specialty chemicals. Our corporate values Courage, Achievement, Respect, Responsibility, Integrity, and Transparency form the foundation of everything we do. We are grateful for the trust and support from our esteemed clients, which drives us forward. Thank you for your continued confidence in ARL Chemicals.

Thank you for your confidence and future support towards ARL. Please let us know how we can assist you to accelerate your chemistry.

*Sincerely,**Managing Director, ARL Chemicals***AZARICTA RESEARCH LABS PVT LTD****www.azarictalabs.com****[email-sales@azarictalabs.com](mailto:sales@azarictalabs.com)****Research and Development**

Avishkaran, Pharma Incubation Centre, NIPER, NH 9,
Balanagar Main Rd, Kukatpally Industrial Estate,
Balanagar, Hyderabad, Telangana – 500037



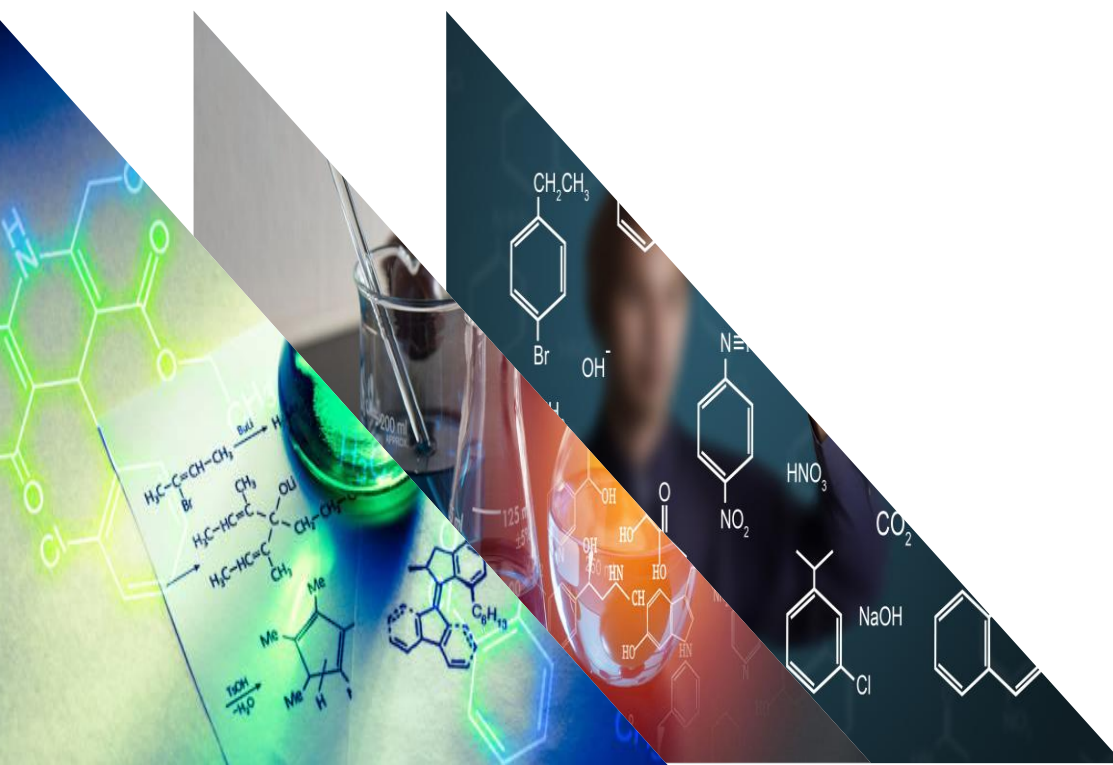
Amino Acids and Nucleotides

Catalysts and Ligands

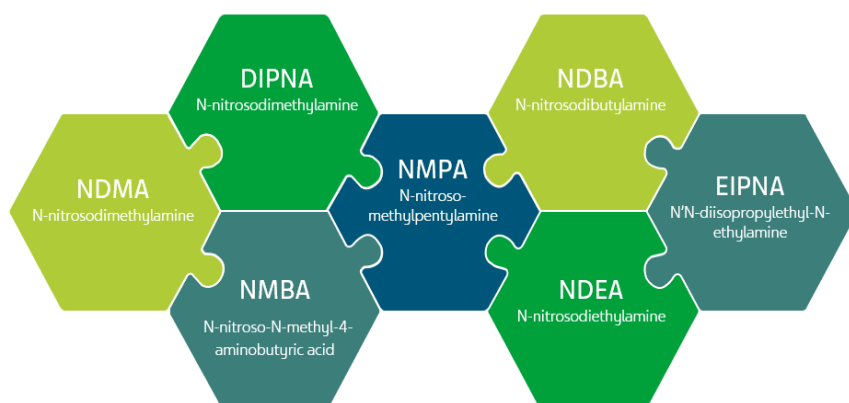
Material Science Products

Nitrosamines and NDSRI Impurities

Fine Chemicals and Custom Synthesis



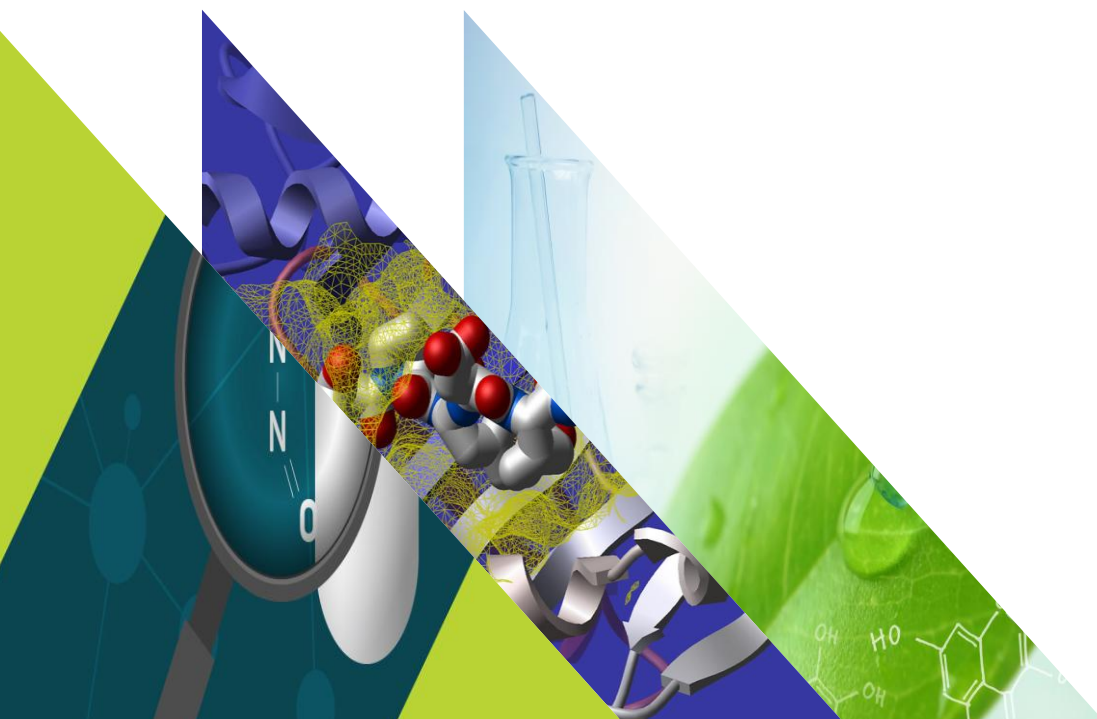
Your API is **Nitrosamine** free?



Mitigate The Risk at Early API Development?

We can support you

We offer wide range of Nitrosamine and NDSRI impurities with proven analytical data



No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
1	ARL-4033	98327-87-8	(±)-BINAP, 97%	5 g	1500	10 g	2000	25 g	4500
2	ARL-4053	3144-16-9	(1S)-(+)-10-Camphorsulfonic acid, 98%	25 g	1500	100 g	2500	250 g	4000
3	ARL-4063	1758-25-4	(2,5-Dimethoxyphenyl)acetic acid, 99%	5 g	2670	10 g	5200	25 g	7500
4	ARL-4069	124485-85-4	(2-Methoxyethyl)(methyl)nitrosoamine, 95%	1 g	5000	5 g	20000	10 g	30000
5	ARL-9313	09-02-4144	(2S,3R)-2-Amino-3-methoxybutanoic acid, 98%	1 g	2100	5 g	4100	10 g	8200
6	ARL-4080	919-30-2	(3-Aminopropyl)triethoxysilane, 98%	25 g	1000	100 g	1500	250 g	2900
7	ARL-9127	477600-70-7	(3R,4R)-1-Benzyl-N,4-dimethylpiperidin-3-amine, 97%	1 g	2500	5 g	5500	10 g	9200
8	ARL-9089	12354-85-7	(Pentamethylcyclopentadienyl)rhodium(III) Dichloride Dimer, 96%	500 mg	15000	1 g	30000	5 g	100000
9	ARL-9311	50890-96-5	(R)-2-((Methoxycarbonyl)amino)-2-phenylacetic acid, 97%	10 g	2100	25 g	3100	100 g	6100
10	ARL-9309	162537-11-3	(S)-2-((Methoxycarbonyl)amino)-3,3-dimethylbutanoic acid, 97%	5 g	2100	10 g	3177	25 g	4700
11	ARL-9312	59190-99-7	(S)-2-((Methoxycarbonyl)amino)propanoic acid, 98%	1 g	25000	5 g	45000	10 g	65000
12	ARL-4212	625471-18-3	(S)-3-amino-1-N-boc-piperidine, 98%	1 g	2000	5 g	4500	10 g	8000
13	ARL-9076	81290-20-2	(Trifluoromethyl)trimethylsilane [Trifluoromethylating Reagent], 97%	5 g	2000	10 g	3500	25 g	6000
14	ARL-4228	95464-05-4	[1,1'-Bis (diphenylphosphino) ferrocene] dichloropalladium(II), complex with DCM, 98%	1 g	2900	5 g	14000	10 g	26000
15	ARL-4229	95408-45-0	[1,1'-Bis(di-tert-butylphosphino) ferrocene] dichloropalladium(II), 98%	1 g	2900	5 g	14000	10 g	26000
16	ARL-4263	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride,98%	5 g	2000	10 g	3000	25 g	4000
17	ARL-4291	90892-09-4	1-(Bromoacetyl)pyrrolidine, 98%	1 g	4500	5 g	7500	10 g	14000
18	ARL-4312	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%	25 g	2000	100 g	4500	250 g	12000
19	ARL-4328	530-62-1	1,1'-Carbonyldiimidazole, 98%	5 g	1400	10 g	2000	25 g	3200
20	ARL-4723	12150-46-8	1,1'-Ferrocenediyl-bis(diphenylphosphine), dppf, 98%	1 g	1400	5 g	2200	10 g	3200
21	ARL-8960	3476-89-9	1,2,3,4-Tetrahydroquinoxaline, 98%	1 g	1400	5 g	1800	10 g	3000
22	ARL-8758	107-06-2	1,2-Dichloroethane, DCE , ≥99.5%	25 mL	1000	100 mL	5000	250 mL	8000
23	ARL-4414	80-73-9	1,3-Dimethyl-2-imidazolidinone, 99%	25 g	1400	100 g	2200	250 g	4800
24	ARL-8974	1633-83-6	1,4-Butanesultone, 98%	10 g	1400	25 g	2000	100 g	3000
25	ARL-4441	280-57-9	1,4-Diazabicyclo[2.2.2]octane, 98%	5 g	1400	10 g	2200	25 g	3200
26	ARL-8759	123-91-1	1,4-Dioxane , ≥99.5 %	25 mL	4000	100 mL	9000	250 mL	15000
27	ARL-9023	124-09-4	1,6-Diaminohexane, 99%	25 g	1200	100 g	1500	500 g	2500
28	ARL-4471	6674-22-2	1,8-Diazabicyclo[5.4.0]undec-7-ene, (DBU) 98%	25 mL	1000	100 mL	2500	250 mL	4000
29	ARL-178	768-94-5	1-Adamantanamine, 98%	5 g	6000	10 g	9000	25 g	20000
30	ARL-8708	249285-50-5	1-Benzenesulfonate1,2-Ethanediol, 95%	500 mg	12000	1 g	35000	5 g	45000
31	ARL-1105	3612-20-2	1-Benzyl-4-piperidone, 98%	10 g	1400	25 g	2200	100 g	3200
32	ARL-1140	1072-85-1	1-Bromo-2-fluorobenzene, 98%	25 g	1400	100 g	3200	500 g	10000
33	ARL-9103	109-79-5	1-Butanethiol, 97%	25 mL	1400	100 mL	2000	500 mL	3000
34	ARL-8772	71-36-3	1-Butanol , anhydrous,99.8%	25 mL	500	100 mL	800	250 mL	1000
35	ARL-1981	73963-42-5	1-Cyclohexyl-5-(4-chlorobutyl)-1H-tetrazole, 98%	1 g	2000	5 g	4000	10 g	7500
36	ARL-9104	112-55-0	1-Dodecanethiol, 95%	25 mL	1400	100 mL	2000	500 mL	3000
37	ARL-4524	111-27-3	1-Hexanol, 98%	25 g	1400	100 g	2200	250 g	3200
38	ARL-8851	271-44-3	1H-Indazole, 98%	5 g	2000	10 g	3000	25 g	4700
39	ARL-4537	39968-33-7	1-Hydroxy-7-azabenzotriazole, solution in DMF	5 g	2000	10 g	3000	25 g	3500
40	ARL-4555	5952-92-1	1-Methyl-1H-pyrazole-4-carboxylic acid, 98%	1 g	1300	5 g	1600	10 g	1900
41	ARL-4574	109-01-3	1-Methylpiperazine, 98%	25 g	1400	100 g	2200	250 g	3200
42	ARL-4576	930-36-9	1-Methylpyrazole, 98%	5 g	1400	10 g	2200	25 g	3200
43	ARL-4582	13922-41-3	1-Naphthaleneboronic acid, 97%	10 g	1400	25 g	2200	100 g	3000
44	ARL-4583	43038-45-5	1-Naphthohydrazide, 98%	1 g	1300	5 g	2600	10 g	5000
45	ARL-4584	6953-61-3	1-Naphthohydroxamic Acid, 98%	500 mg	6000	1 g	15000	5 g	40000
46	ARL-4585	90-15-3	1-Naphthol, 99%	10 g	1400	25 g	2200	100 g	3000
47	ARL-4637	628-89-7	2-(2-Chloroethoxy)ethanol, 98%	10 g	1400	25 g	2200	100 g	3000
48	ARL-8794	152460-09-8	2-(2-Methyl-5-nitroanilino)-4-(3-pyridyl)pyrimidine, 95%	5 g	1400	10 g	2200	25 g	3200
49	ARL-4843	564483-18-7	2-(Dicyclohexylphosphino)-2',4',6'-tri-i-propyl-1,1'-biphenyl, X-Phos, 98%	1 g	1400	5 g	2200	10 g	3700
50	ARL-4693	4584-46-7	2-(Dimethylamino)ethyl chloride hydrochloride, 98%	25 g	1400	100 g	2200	250 g	3200
51	ARL-4705	1072945-09-5	2-(methylthio)phenylboronic acid pinacol ester, 98%	1 g	1400	5 g	2200	10 g	4200
52	ARL-4704	168618-42-6	2-(methylthio)phenylboronic acid, 97%	1 g	1400	5 g	2200	10 g	4200
53	ARL-4706	870521-33-8	2-(morpholine-4-yl)pyrimidine-5-boronic acid, 97%	1 g	2800	5 g	11000	10 g	19000
54	ARL-4707	223433-45-2	2-(morpholinomethyl)phenylboronic acid, 98%	1 g	7990	5 g	30999	10 g	50345

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
55	ARL-9030	115-20-8	2,2,2-Trichloroethanol, 98%	25 g	1400	100 g	2000	250 g	4500
56	ARL-4742	75-89-8	2,2,2-Trifluoroethanol, 99%	25 g	1400	100 g	3200	250 g	8000
57	ARL-4711	4132-28-9	2,3,4,6-Tetra-o-benzyl-alpha-D-glucopyranose,98%	5 g	1400	10 g	2200	25 g	3200
58	ARL-4987	144292-32-0	2,3-difluoro-4-bromophenol, 98%	1 g	1400	5 g	2000	10 g	3400
59	ARL-9314	2736-23-4	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	10 g	2100	25 g	3100	100 g	6100
60	ARL-5096	874-42-0	2,4-Dichlorobenzaldehyde, 98%	5 g	1000	25 g	2200	100 g	3200
61	ARL-5110	3934-20-1	2,4-Dichloropyrimidine, 98%	1 g	1400	5 g	2200	10 g	3200
62	ARL-5185	3638-73-1	2,5-Dibromoaniline, 98%	5 g	1500	25 g	6900	100 g	20000
63	ARL-5189	624-28-2	2,5-Dibromopyridine, 98%	10 g	1400	25 g	2200	100 g	3200
64	ARL-5265	90213-66-4	2,6-Dichloro-7-deazapurine, 98%	1 g	1400	5 g	2100	10 g	3100
65	ARL-5281	1810-72-6	2,6-Dichloroquinoline, 97%	1 g	1400	5 g	5000	10 g	8000
66	ARL-5299	5509-65-9	2,6-Difluoroaniline, 98%	1 g	1400	5 g	2200	10 g	3200
67	ARL-5300	437-81-0	2,6-difluorobenzaldehyde, 98%	1 g	1400	5 g	2200	10 g	3200
68	ARL-5301	18063-03-1	2,6-Difluorobenzamide, 98%	10 g	1400	25 g	2200	100 g	2800
69	ARL-5302	385-00-2	2,6-difluorobenzoic acid, 98%	5 g	1400	25 g	2200	100 g	3200
70	ARL-5303	1897-52-5	2,6-Difluorobenzonitrile, 98%	10 g	1400	25 g	2200	100 g	2800
71	ARL-9024	24544-04-5	2,6-Diisopropylaniline, 99%	25 mL	1000	100 mL	1500	250 mL	3200
72	ARL-5312	2734-70-5	2,6-Dimethoxyaniline, 97%	10 g	1400	25 g	2200	100 g	2800
73	ARL-5313	3392-97-0	2,6-Dimethoxybenzaldehyde, 97%	1 g	1400	5 g	2000	10 g	3400
74	ARL-5314	20781-22-0	2,6-Dimethoxybenzylamine, 95%	1 g	1400	5 g	5000	10 g	8000
75	ARL-5315	91-10-1	2,6-Dimethoxyphenol, 98%	1 g	1400	5 g	2200	10 g	3200
76	ARL-5331	1195-59-1	2,6-dipyridine methanol, 98%	5 g	1500	25 g	4500	100 g	7000
77	ARL-5335	108-48-5	2,6-Lutidine, 98%	25 mL	1000	100 mL	2500	250 mL	3200
78	ARL-9150	582-17-2	2,7-Dihydroxynaphthalene, 97%	10 g	1400	25 g	2200	100 g	2600
79	ARL-9147	160969-03-9	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl Methanesulfonate, 98%	5 g	2350	10 g	3900	25 g	7800
80	ARL-5580	118-93-4	2'-Hydroxyacetophenone, 98%	25 g	1400	100 g	2200	250 g	3200
81	ARL-8992	577-56-0	2-Acetylbenzoic Acid, 98%	5 g	2000	10 g	3100	25 g	4700
82	ARL-227	93-08-3	2-Acetylnaphthalene, 99%	25 g	1400	100 g	2200	250 g	3500
83	ARL-296	39620-04-7	2-Amino-3-Chloropyridine, 98%	10 g	2000	25 g	3000	100 g	4000
84	ARL-333	19798-80-2	2-Amino-4-chloropyridine, 98%	5 g	2000	10 g	4000	25 g	6000
85	ARL-247	1072-97-5	2-Amino-5-bromopyridine, 98%	25 g	1500	100 g	5000	250 g	10000
86	ARL-367	7752-82-1	2-Amino-5-bromopyrimidine, 98%	5 g	1200	10 g	1700	25 g	2700
87	ARL-382	1072-98-6	2-Amino-5-chloropyridine, 98%	25 g	2000	100 g	4500	500 g	15000
88	ARL-383	5428-89-7	2-Amino-5-chloropyrimidine, 98%	25 g	2000	100 g	4500	500 g	20000
89	ARL-395	20511-12-0	2-Amino-5-iodopyridine, 98%	1 g	1400	5 g	2700	10 g	5000
90	ARL-400	1603-41-4	2-Amino-5-methylpyridine, 98%	5 g	2000	10 g	2800	25 g	4500
91	ARL-9144	50573-74-5	2-Amino-6-nitrobenzoic Acid, 97%	5 g	1500	10 g	1800	25 g	4000
92	ARL-448	551-93-9	2-Aminoacetophenone,98%	5 g	1200	10 g	1934	25 g	3246
93	ARL-454	136-95-8	2-Aminobenzothiazole, 97%	10 g	1000	25 g	2200	100 g	2500
94	ARL-455	88-17-5	2-Aminobenzotrifluoride, 98%	25 mL	2000	100 mL	3800	500 mL	9090
95	ARL-456	5344-90-1	2-Aminobenzyl alcohol, 98%	10 g	1400	25 g	2000	100 g	3000
96	ARL-1091	147780-39-0	2-Aminohexanedioic acid 6-methyl ester hydrochloride, 98%	500 mg	5000	1 g	12800	5 g	45000
97	ARL-486	5345-47-1	2-Aminonicotinic acid, 97%	5 g	1400	10 g	2000	25 g	3000
98	ARL-473	504-29-0	2-Aminopyridine, 98%	25 g	1500	100 g	2500	500 g	6900
99	ARL-478	109-12-6	2-Aminopyrimidine, 98%,	10 g	1400	25 g	2000	100 g	3000
100	ARL-9133	10312-55-7	2-Aminoterephthalic Acid, 98%	10 g	1400	25 g	2100	100 g	9000
101	ARL-484	137-07-5	2-Aminothiophenol, 98%	25 mL	1200	100 mL	2000	250 mL	3200
102	ARL-1366	70-11-1	2-Bromoacetophenone, 98%	5 g	2000	10 g	4000	25 g	8000
103	ARL-1379	540-51-2	2-Bromoethanol, 95%	10 g	1400	25 g	2000	100 g	3000
104	ARL-9138	6482-24-2	2-Bromoethyl Methyl Ether, 95%	5 g	1400	10 g	2200	25 g	3200
105	ARL-8753	14028-44-5	2-Chloro-11-(1-piperazinyl) dibenzo [b,f][1,4] oxazepine, 97%	100 mg	1500	500 mg	2800	1 g	4500
106	ARL-2054	1258298-29-1	2-Chloro-4-cyano-6-fluorobenzoic acid, 98%	100 mg	4000	500 mg	19000	1 g	36000
107	ARL-2111	4983-28-2	2-chloro-5-hydroxypyrimidine, 98%	1 g	1400	5 g	1700	10 g	2700
108	ARL-9047	75-29-6	2-Chloropropane, 99%	25 mL	1000	100 mL	1500	500 mL	2200
109	ARL-5383	31594-45-3	2-Ethoxy-5-Nitropyridine, 97%	5 g	1000	10 g	1900	25 g	4500
110	ARL-5552	59315-44-5	2-hydroxy-3-aminopyridine, 98%	5 g	3000	10 g	11000	25 g	39000
111	ARL-5553	1547-29-1	2-hydroxy-3-fluoropyridine, 98%	5 g	2556	10 g	3768	25 g	7556

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
112	ARL-5554	25391-58-6	2-Hydroxy-3-Iodo-5-Nitropyridine, 98%	1 g	1400	5 g	2600	10 g	3400
113	ARL-5555	313678-93-2	2-Hydroxy-3-Iodo-5-Picoline, 98%	1 g	4700	5 g	20000	25 g	45000
114	ARL-5556	21901-34-8	2-Hydroxy-3-Methyl-5-Nitropyridine, 98%	5 g	1400	25 g	2000	100 g	4700
115	ARL-5557	7464-14-4	2-Hydroxy-3-Nitro-5-Methyl Pyridine, 98%	5 g	1100	25 g	4400	100 g	8500
116	ARL-5558	6332-56-5	2-hydroxy-3-nitropyridine, 98%	10 g	1900	25 g	2345	100 g	7099
117	ARL-5559	1003-56-1	2-Hydroxy-3-Picoline, 98%	5 g	1400	25 g	4000	100 g	14700
118	ARL-5574	1003-68-5	2-Hydroxy-5-methylpyridine, 95%	5 g	1400	25 g	3100	100 g	4500
119	ARL-5581	90-02-8	2-Hydroxybenzaldehyde, 98%	25 g	1400	100 g	2000	250 g	3000
120	ARL-5687	513-35-9	2-Methyl-2-butene,90%	25 mL	1000	100 mL	2500	250 mL	3200
121	ARL-5691	1975-50-4	2-Methyl-3-nitrobenzoic acid, 98%	25 g	1400	100 g	2000	250 g	3000
122	ARL-5694	1769-24-0	2-Methyl-4(3H)-quinazolinone, 98%	1 g	1400	5 g	4100	10 g	7500
123	ARL-9145	885698-95-3	2-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-indazole, 95%	1 g	3100	5 g	13700	25 g	68500
124	ARL-8986	107-83-5	2-Methylpentane, 98%	25 mL	1400	100 mL	2200	250 mL	3000
125	ARL-5750	88-74-4	2-Nitroaniline, 99%	25 g	1400	100 g	2000	250 g	3000
126	ARL-9067	762240-92-6	3-(trifluoromethyl)-5H,6H,7H,8H-[1,2,4]triazolo[4,3-a]pyrazine HCl , 99%	5 g	1400	10 g	2200	25 g	3200
127	ARL-5973	120-14-9	3,4-Dimethoxybenzaldehyde, 98%	25 g	1400	100 g	2000	250 g	3000
128	ARL-8807	1620-98-0	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 97%	5 g	492	10 g	715	25 g	1400
129	ARL-8938	6136-68-1	3'-Cyanoacetophenone, 98%	5 g	1400	10 g	2000	25 g	10900
130	ARL-502	586-42-5	3-Acetylbenzoic acid, 98%	5 g	1600	10 g	2800	25 g	5500
131	ARL-510	184637-48-7	3-Amino-1-boc-piperidine, 97%	5 g	1600	10 g	1800	25 g	2800
132	ARL-606	591-27-5	3-Aminophenol, 98%	10 g	988	25 g	2200	100 g	3200
133	ARL-8846	5434-20-8	3-Aminophthalic acid, 95%	1 g	2000	5 g	9800	10 g	18500
134	ARL-615	462-08-8	3-Aminopyridine, 98%	25 g	1200	100 g	2000	250 g	5500
135	ARL-8971	161091-49-2	3-Bromo-5,6-dimethylpyridin-2-amine, 99%	1 g	2500	5 g	7000	10 g	27000
136	ARL-2302	108-42-9	3-Chloroaniline, 98%	25 mL	1200	100 mL	2000	250 mL	3200
137	ARL-8944	4869-59-4	3-Mercaptobenzoic Acid, 97%	5 g	9500	10 g	17000	25 g	34000
138	ARL-9098	107-96-0	3-Mercaptopropionic Acid, 98%	25 g	1400	100 g	2000	500 g	3500
139	ARL-2890	402-61-9	3-Methylpyrazole-5-carboxylic acid, 97%	1 g	1400	5 g	1100	10 g	2200
140	ARL-2903	121-89-1	3-Nitroacetophenone, 98%	25 g	1000	100 g	2200	500 g	2600
141	ARL-2904	99-09-2	3-Nitroaniline, 99%	25 g	1000	100 g	2200	500 g	2600
142	ARL-2916	603-11-2	3-Nitrophthalic acid, 98%	25 g	1400	100 g	2200	500 g	3200
143	ARL-8977	7470-38-4	4-(4-Morpholinyl)benzoic Acid, 97%	1 g	1400	5 g	2400	10 g	4700
144	ARL-8863	701-54-2	4-(Aminomethyl)cyclohexanecarboxylic acid, 95%	10 g	2000	25 g	4000	100 g	8000
145	ARL-8966	73401-74-8	4-(Hydroxymethyl)phenylacetic Acid, 97%	1 g	1200	5 g	1700	10 g	3200
146	ARL-8745	16219-99-1	4-(Nitrosomethylamino)pyridine (NMAP), 97%	250 mg	9000	500 mg	22000	1 g	40000
147	ARL-9083	1823-59-2	4,4'-Oxydiphthalic Anhydride, 98%	10 g	950	25 g	2200	100 g	5000
148	ARL-3330	1193-21-1	4,6-Dichloropyrimidine, 95%	5 g	1400	10 g	2200	25 g	3200
149	ARL-1626	99-90-1	4'-Bromoacetophenone, 98%	25 g	1000	100 g	2200	500 g	3200
150	ARL-6745	1676-63-7	4'-Ethoxyacetophenone, 98%	5 g	1400	10 g	3000	25 g	3600
151	ARL-3493	6515-37-3	4'-Hydroxyflavanone, 98%	1 g	2900	5 g	4000	10 g	7000
152	ARL-3621	122-00-9	4'-Methylacetophenone, 97%	25 g	1400	100 g	2200	500 g	4000
153	ARL-3656	100-19-6	4'-Nitroacetophenone, 98%	25 g	1400	100 g	2200	500 g	2600
154	ARL-719	155-10-2	4-Amino-2-chloro-5-fluoropyrimidine, 98%	5 g	1400	10 g	2200	25 g	3200
155	ARL-720	23680-84-4	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98%	10 g	1000	25 g	1700	100 g	3800
156	ARL-639	5305-59-9	4-Amino-6-chloropyrimidine, 97%	10 g	1200	25 g	1500	100 g	1800
157	ARL-648	2835-68-9	4-Aminobenzamide, 98%	25 g	1400	100 g	2000	500 g	4000
158	ARL-8862	4319-49-7	4-Aminomorpholine, 95%	5 g	1500	10 g	2000	25 g	4800
159	ARL-9087	65-49-6	4-Aminosalicyclic Acid, 98%	25 g	1400	100 g	2200	500 g	6000
160	ARL-9141	5162-44-7	4-Bromo-1-butene, 97%	5 g	2000	10 g	3000	25 g	6700
161	ARL-1587	583-75-5	4-Bromo-2-methylaniline, 98%	10 g	1400	25 g	2000	100 g	3000
162	ARL-1628	106-40-1	4-Bromoaniline, 99%	25 g	1000	100 g	3000	500 g	13867
163	ARL-8962	1245649-52-8	4-Chloro-5-nitro-1-(phenylsulfonyl)-1H-pyrrolo[2,3-b]pyridine, 95%	500 mg	1000	1 g	2000	5 g	8900
164	ARL-2468	479633-63-1	4-Chloro-7-(p-toluenesulfonyl)-7H-pyrrolo[2,3-d]pyrimidine, 98%	1 g	1400	5 g	2200	10 g	3000
165	ARL-2469	55052-28-3	4-Chloro-7-azaindole, 95%	5 g	1400	10 g	2000	25 g	3900
166	ARL-2471	3680-69-1	4-Chloro-7H-pyrrolo[2,3-d]pyrimidine, 98%	1 g	1000	5 g	2200	10 g	3200
167	ARL-8975	99-91-2	4'-Chloroacetophenone, 97%	25 g	1400	100 g	2000	250 g	3500
168	ARL-2473	106-47-8	4-Chloroaniline, 98%	5 g	899	10 g	1500	25 g	1800

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
169	ARL-2478	536-40-3	4-Chlorobenzohydrazide, 98%	5 g	1400	25 g	4000	100 g	15000
170	ARL-3367	1122-58-3	4-Dimethylaminopyridine, 98%	5 g	1400	10 g	2200	25 g	3200
171	ARL-8949	491-38-3	4H-Chromen-4-one, 97%	1 g	1400	5 g	1800	10 g	2800
172	ARL-3210	16854-67-4	4-Hydroxy-1-thiocoumarin, 98%	1 g	1500	5 g	4500	10 g	8000
173	ARL-3490	1948-40-9	4-Hydroxy-3,5-diiodobenzaldehyde, 97%	1 g	1400	5 g	2200	10 g	4000
174	ARL-4905	17575-15-4	4-Hydroxy-7-methoxycoumarin, 98%	1 g	3100	5 g	14000	10 g	22000
175	ARL-3516	123-08-0	4-Hydroxybenzaldehyde, 99%	25 g	1000	100 g	2200	500 g	2600
176	ARL-3517	619-57-8	4-Hydroxybenzamide, 98%	5 g	1400	10 g	2100	25 g	3000
177	ARL-3518	5351-23-5	4-Hydroxybenzhydrazide, 98%	10 g	1400	25 g	2100	100 g	5000
178	ARL-3523	1076-38-6	4-Hydroxycoumarin, 98%	10 g	1400	25 g	2200	100 g	3200
179	ARL-3536	25747-41-5	4-hydroxypyrrolidin-2-one, 98%	1 g	2000	5 g	3900	10 g	7800
180	ARL-3537	611-36-9	4-Hydroxyquinoline, 95%	5 g	1400	10 g	2200	25 g	3200
181	ARL-3538	637-89-8	4-hydroxythiophenol, 97%	25 g	5000	100 g	15000	250 g	22000
182	ARL-3539	885522-11-2	4-Iodo-1H-indazole, 96%	500 mg	6000	1 g	15000	5 g	22000
183	ARL-8943	81038-38-2	4-Iodo-1H-indole, 95%	1 g	11000	5 g	56000	10 g	89000
184	ARL-3587	123-11-5	4-Methoxybenzaldehyde, 98%	25 g	1000	100 g	2200	500 g	2600
185	ARL-3588	3424-93-9	4-Methoxybenzamide, 98%	10 g	2100	25 g	3300	100 g	10000
186	ARL-3589	459-64-3	4-Methoxybenzenediazonium tetrafluoroborate, 99%	5 g	4000	25 g	18000	100 g	70000
187	ARL-3590	100-09-4	4-Methoxybenzoic acid, 95%	25 g	1400	100 g	2200	500 g	3600
188	ARL-3591	874-90-8	4-Methoxybenzonitrile, 99%	10 g	1400	25 g	2200	100 g	5000
189	ARL-9061	1122-96-9	4-Methoxypyridine N-Oxide, 98%	1 g	2000	5 g	5500	10 g	10000
190	ARL-6143	98-74-8	4-Nitrobenzenesulfonyl chloride, 98%	5 g	1500	25 g	3600	100 g	6500
191	ARL-3672	100-02-7	4-Nitrophenol, 99%	25 g	2600	100 g	3800	500 g	12000
192	ARL-8963	NA	4-N-methyl-5-nitro-1-(phenylsulfonyl)-1H-pyrrolo[2,3-b]pyridine, 95%	100 mg	4000	500 mg	7800	1 g	15000
193	ARL-8751	636-78-2	4-Sulfobenzoic acid, 98%	5 g	1400	25 g	2300	100 g	7900
194	ARL-9057	13110-96-8	5-Acetylsalicylic Acid, 98%	1 g	1800	5 g	6500	10 g	11000
195	ARL-826	5192-03-0	5-Aminoindole, 98%	5 g	1900	10 g	3600	25 g	9000
196	ARL-1767	223463-13-6	5-Bromo-2-iodopyridine, 97%	5 g	1428	25 g	3986	100 g	8000
197	ARL-846	3167-49-5	6-Aminopyridine-3-carboxylic acid, 97%	5 g	2000	10 g	3300	25 g	7000
198	ARL-847	580-15-4	6-Aminoquinoline, 95%	5 g	1455	10 g	2762	25 g	3761
199	ARL-1868	66361-67-9	6-Bromo-1-tetralone, 97%	1 g	2500	5 g	9000	10 g	25000
200	ARL-2619	6320-15-6	6-Chloro-2,4-dimethoxypyrimidine, 98%	1 g	2000	5 g	7000	10 g	14000
201	ARL-2403	156-83-2	6-chloro-2,6-diaminopyrimidine, 98%	1 g	1000	5 g	2200	10 g	3400
202	ARL-2652	4684-94-0	6-chloropyridine-2-carboxylic acid, 98%	5 g	1400	10 g	2200	25 g	3200
203	ARL-9125	1633-78-9	6-Mercapto-1-hexanol, 98%	1 g	1400	5 g	2100	10 g	4000
204	ARL-3921	2725-81-7	6-Nitrocoumarin, 98%	1 g	2200	5 g	5000	10 g	18000
205	ARL-853	271-63-6	7-Azaindole, 98%	25 g	1950	100 g	3100	500 g	15000
206	ARL-9068	2892260-32-9	7-Nitroso-3-(trifluoromethyl)-5,6,7,8-tetrahydro-[1,2,4]triazolo[4,3-a]pyrazine, 97%	50 mg	6700	100 mg	18000	1 g	45000
207	ARL-9107	578-66-5	8-Aminoquinoline, 98%	5 g	1400	10 g	2200	25 g	3200
208	ARL-1957	28957-72-4	8-Benzyl-8-azabicyclo[3.2.1]octan-3-one, 98%	500 mg	1200	1 g	2200	5 g	3200
209	ARL-1959	61047-43-6	8-Bromo-2-methylquinoline, 98%	1 g	1000	5 g	5000	10 g	10000
210	ARL-3316	75620-93-8	9-(2-Bromoethyl)-9H-carbazole, 98%	1 g	3500	5 g	15000	25 g	50000
211	ARL-3980	28920-43-6	9-Fluorenylmethyl chloroformate, 97%	5 g	1400	10 g	2200	25 g	3200
212	ARL-14	60-35-5	Acetamide, 98%	25 g	1400	100 g	2200	500 g	3200
213	ARL-12	105-57-7	Acetaldehyde diethyl acetal, 97%	25 mL	1000	500 mL	3000	1 Lit	6000
214	ARL-17	64-19-7	Acetic Acid (LC-MS), 99.5%	25 mL	2000	100 mL	4000	250 mL	6000
215	ARL-8765	64-19-7	Acetic Acid , ≥99.7%	25 mL	500	100 mL	1000	250 mL	3200
216	ARL-8748	67-64-1	Acetone , ≥ 99.5%	25 mL	1000	100 mL	2000	250 mL	4000
217	ARL-120	67-64-1	Acetone AR "DRY SOLVENT", 99.5%	25 mL	1200	100 mL	2000	250 mL	4000
218	ARL-121	75-05-8	Acetonitrile for HPLC & Spectroscopy, 99.5%	25 mL	1200	100 mL	2000	250 mL	4000
219	ARL-8756	75-05-08	Acetonitrile , ≥98.0%	5 mL	2000	25 mL	6000	100 mL	30000
220	ARL-122	98-86-2	Acetophenone, 98%	25 mL	1000	100 mL	2000	250 mL	3000
221	ARL-20	123-54-6	Acetylacetone, 99%	25 mL	1200	100 mL	2000	250 mL	4000
222	ARL-132	7446-70-0	Aluminum chloride anhydrous crystals , 98%	25 g	1400	100 g	2200	250 g	3200
223	ARL-134	1344-28-1	Aluminum oxide acidic	25 g	1400	100 g	2200	250 g	3200
224	ARL-94	631-61-8	Ammonium acetate for HPLC, 98%	25 g	1700	100 g	2500	500 g	8000
225	ARL-147	540-69-2	Ammonium formate extrapure, 98%	25 g	1400	100 g	2200	250 g	3200

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
226	ARL-160	492-38-6	Atropic Acid, 98%	1 g	1400	5 g	2200	25 g	3800
227	ARL-9137	36520-39-5	Azetidine Hydrochloride, 95%	5 g	1100	10 g	3500	25 g	8400
228	ARL-165	36476-78-5	Azetidine-3-carboxylic acid, 97%	1 g	1400	5 g	1500	10 g	2300
229	ARL-9877	1227407-76-2	Azido-mono-amide-DOTA, 85%	100 mg	6000	500 mg	26000	1 g	49500
230	ARL-963	67-52-7	Barbituric acid, 98%	5 g	1500	10 g	1800	25 g	3000
231	ARL-9040	100-53-8	Benzyl Mercaptan, 96%	25 g	1400	100 g	2000	250 g	4500
232	ARL-889	100-46-9	Benzylamine, 98%	25 mL	1200	100 mL	2000	250 mL	3200
233	ARL-9013	103-23-1	Bis(2-ethylhexyl) Adipate, 97%	10 g	1400	25 g	2200	100 g	3200
234	ARL-1050	14592-56-4	Bis(acetonitrile)dichloropalladium(II), 98%	500 mg	2500	1 g	5000	5 g	22000
235	ARL-1055	73183-34-3	Bis(pinacolato)diboron, 98%	5 g	1400	25 g	1800	100 g	2800
236	ARL-1062	14264-16-5	Bis(triphenylphosphine)nickel(II) dichloride, 98%	5 g	2000	10 g	3000	25 g	5000
237	ARL-892	13965-03-2	Bis(triphenylphosphine)palladium(II) dichloride, 98%	1 g	2000	5 g	8000	10 g	15000
238	ARL-1073	192124-66-6	Boc-(Boc-3-aminopropyl)Gly-OH, 98%	500 mg	12000	1 g	100000	5 g	298000
239	ARL-1074	71239-85-5	Boc-3-(2-pyridyl)-Ala-OH, 98%	1 g	2100	5 g	9800	10 g	45000
240	ARL-1075	117142-26-4	Boc-3-(3-pyridyl)-Ala-OH, 98%	1 g	2100	5 g	8000	10 g	35000
241	ARL-1076	33305-77-0	Boc-4-nitro-L-phenylalanine, 98%	5 g	1500	10 g	1800	25 g	4000
242	ARL-1077	51513-80-5	Boc-6-Ahx-Osu, 98%	1 g	2300	5 g	9700	10 g	18000
243	ARL-1078	60142-89-4	Boc-7-Ahp-OH, 98%	5 g	3600	10 g	6000	25 g	15000
244	ARL-1079	30992-29-1	Boc-Aib-OH, 98%	5 g	2100	10 g	3100	25 g	4700
245	ARL-1080	93267-04-0	Boc-Ala(3-I)-Ome, 98%	5 g	2100	10 g	3100	25 g	4700
246	ARL-1081	24424-99-5	Boc-anhydride, 98%	25 g	1900	100 g	4567	250 g	8000
247	ARL-9201	3303-84-2	Boc-Beta Alanine, 98%	25 g	1400	100 g	2100	500 g	8800
248	ARL-7498	7764-95-6	Boc-D-Alanine, 98%	25 g	2100	100 g	3600	500 g	12800
249	ARL-9176	51186-58-4	Boc-D-Asp(OBzl)-OH, 97%	10 g	1400	25 g	2100	100 g	5700
250	ARL-9218	145149-48-0	Boc-DL-Phenylalaninol, 97%	5 g	2800	10 g	5100	25 g	12500
251	ARL-9214	3601-66-9	Boc-DL-Phenylglycine, 98%	25 g	1800	100 g	5500	500 g	19000
252	ARL-9216	35909-92-3	Boc-D-Phenylglycine methyl ester, 98%	1 g	1500	5 g	2300	10 g	5000
253	ARL-7499	33125-05-2	Boc-D-Phenylglycine, 98%	10 g	1400	25 g	2100	100 g	3600
254	ARL-9215	102089-74-7	Boc-D-Phenylglycinol, 97%	10 g	2100	25 g	2900	100 g	3600
255	ARL-7500	37784-17-1	Boc-D-Proline, 97%	25 g	2100	100 g	3100	500 g	12000
256	ARL-9226	47173-80-8	Boc-D-Ser(OBZL)-OH, 97%	10 g	1100	25 g	2400	100 g	9600
257	ARL-9225	95715-85-8	Boc-D-Serine methyl ester, 98%	10 g	2100	25 g	3100	100 g	5500
258	ARL-7388	5241-64-5	Boc-D-Tryptophan, 98%	10 g	2100	25 g	2900	100 g	3500
259	ARL-9232	70717-76-9	Boc-D-Valine Ethyl ester, 95%	10 g	12000	25 g	23000	100 g	49000
260	ARL-9231	106391-85-9	Boc-D-Valine methyl ester, 98%	10 g	5000	25 g	10000	100 g	18000
261	ARL-9230	22838-58-0	Boc-D-Valine, 99%	10 g	2100	25 g	3100	100 g	4700
262	ARL-1082	106391-87-1	Boc-D-valinol, 98%	10 g	1400	25 g	2200	100 g	3200
263	ARL-9203	14719-37-0	Boc-Glycine ethyl ester, 97%	10 g	1400	25 g	2100	100 g	5500
264	ARL-9204	197579-95-6	Boc-Glycine Isopropyl ester, 98%	1 g	1500	5 g	2300	10 g	5000
265	ARL-7503	31954-27-5	Boc-Glycine methyl ester, 97%	10 g	1400	25 g	2100	100 g	4200
266	ARL-7504	4530-20-5	Boc-Glycine, 97%	25 g	1400	100 g	2700	500 g	6300
267	ARL-9205	31972-52-8	Boc-Gly-Gly-OH, 95%	10 g	1400	25 g	1780	100 g	5500
268	ARL-9199	105261-92-5	Boc-L-Alanine Ethyl ester, 97%	1 g	1200	5 g	2500	10 g	4500
269	ARL-9200	39825-33-7	Boc-L-Alanine Isopropyl ester, 97%	10 g	1400	25 g	1780	100 g	5500
270	ARL-1083	28875-17-4	Boc-L-alanine methyl ester, 95%	10 g	1400	25 g	1700	100 g	5500
271	ARL-7506	15761-38-3	Boc-L-Alanine, 97%	25 g	1400	100 g	2100	500 g	5200
272	ARL-9202	7536-58-5	Boc-L-Asp(OBZL)-OH, 98%	25 g	2100	100 g	4800	500 g	20000
273	ARL-1084	7536-55-2	Boc-L-Asparagine, 98%	10 g	1400	25 g	2200	100 g	2700
274	ARL-1085	59768-74-0	Boc-L-aspartic acid 4-methyl ester, 97%	5 g	1400	10 g	2100	25 g	3500
275	ARL-7509	13726-67-5	Boc-L-Aspartic acid, 98%	10 g	1400	25 g	2100	100 g	3100
276	ARL-9207	59279-60-6	Boc-L-Glutaic Acid dimethyl ester, 97%	10 g	1400	25 g	2200	100 g	3500
277	ARL-9206	2419-94-5	Boc-L-Glutaic Acid, 98%	10 g	1400	25 g	1800	100 g	3500
278	ARL-1086	30924-93-7	Boc-L-glutamic acid 1-benzyl ester, 97%	5 g	1200	10 g	2100	25 g	3500
279	ARL-1087	13574-13-5	Boc-L-Glutamic acid 5-benzylester, 97%	10 g	2100	25 g	3100	100 g	6000
280	ARL-9208	13726-85-7	Boc-L-Glutamine, 97%	10 g	1400	25 g	2100	100 g	3100
281	ARL-7389	100564-78-1	Boc-L-Homo phenylalanine, 97%	5 g	1400	10 g	2100	25 g	3100
282	ARL-1088	40856-59-5	Boc-L-homoserine lactone, 98%	5 g	1900	10 g	3900	25 g	9900
283	ARL-7513	13139-16-7	Boc-L-Isoleucine, 97%	25 g	1400	100 g	2700	500 g	13000

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
284	ARL-9209	200936-87-4	Boc-L-Leucine monohydrate, 95%	25 g	1400	100 g	2100	500 g	9000
285	ARL-9211	2483-46-7	Boc-L-Lys(Boc)-OH, 95%	10 g	1400	25 g	2100	100 g	6300
286	ARL-9210	13734-28-6	Boc-L-Lysine, 98%	10 g	1800	25 g	3100	100 g	9800
287	ARL-9212	34805-21-5	Boc-L-Methionine sulfoxide, 95%	1 g	1500	5 g	2300	10 g	5000
288	ARL-9217	53588-99-1	Boc-L-Phenylalanine ethyl ester, 98%	1 g	1500	5 g	2300	10 g	5000
289	ARL-1089	13734-34-4	Boc-L-phenylalanine, 98%	10 g	1400	25 g	2200	100 g	3200
290	ARL-7515	66605-57-0	Boc-L-Phenylalaninol, 98%	10 g	2100	25 g	3100	100 g	5300
291	ARL-7508	2900-27-8	Boc-L-Phenylglycine, 98%	10 g	1400	25 g	2100	100 g	3600
292	ARL-9213	117049-14-6	Boc-L-Phenylglycinol, 97%	10 g	1500	25 g	1800	100 g	7300
293	ARL-9220	37813-30-2	Boc-L-Proline Ethyl ester, 95%	5 g	1400	10 g	2100	25 g	3900
294	ARL-9219	74844-91-0	Boc-L-Proline Methyl ester, 97%	10 g	1400	25 g	2100	100 g	3100
295	ARL-1090	59936-29-7	Boc-L-proline methyl ester, 98%	10 g	1400	25 g	2100	100 g	4100
296	ARL-7517	15761-39-4	Boc-L-Proline, 98%	25 g	500	100 g	700	500 g	3100
297	ARL-9221	108963-96-8	Boc-L-Pyroglutamic methyl ester, 97%	5 g	1400	25 g	2100	100 g	3100
298	ARL-9224	59524-02-6	Boc-L-Ser(OBZL)-OH, 98%	5 g	1400	10 g	2100	25 g	3100
299	ARL-9223	955379-18-7	Boc-L-Serine Isopropyl ester, 95%	1 g	1500	5 g	2300	10 g	5000
300	ARL-7519	2766-43-0	Boc-L-Serine methyl ester, 97%	25 g	1400	100 g	2500	500 g	12300
301	ARL-7521	79479-07-5	Boc-L-Threonine Methyl ester, 95%	10 g	2100	25 g	3100	100 g	5900
302	ARL-7522	2592-18-9	Boc-L-Threonine, 95%	10 g	1400	25 g	2100	100 g	5300
303	ARL-7391	13139-14-5	Boc-L-Tryptophan, 97%	10 g	1400	25 g	2200	100 g	2900
304	ARL-9229	2130-96-3	Boc-L-Tyr(OBZL)-OH, 98%	10 g	2100	25 g	3100	100 g	10000
305	ARL-9228	72594-77-5	Boc-L-Tyrosine ethyl ester, 98%	10 g	2100	25 g	3100	100 g	7500
306	ARL-7523	4326-36-7	Boc-L-Tyrosine Methyl ester, 95%	10 g	1400	25 g	2100	100 g	3100
307	ARL-7524	3978-80-1	Boc-L-Tyrosine, 98%	10 g	1300	25 g	1600	100 g	1900
308	ARL-7392	849928-27-4	Boc-L-Valine Ethyl ester, 97%	10 g	POR	25 g	POR	100 g	POR
309	ARL-7393	58561-04-9	Boc-L-Valine methyl ester, 97%	10 g	1300	25 g	1600	100 g	6600
310	ARL-7525	13734-41-3	Boc-L-Valine, 97%	10 g	1400	25 g	2200	100 g	3200
311	ARL-7528	2188-18-3	Boc-Nitro Arginine, 98%	1 g	1500	5 g	2300	10 g	5000
312	ARL-1092	51987-73-6	Boc-Phe-Ome, 98%	10 g	1400	25 g	2600	100 g	8700
313	ARL-9222	13734-36-6	Boc-Sarcosine, 97%	10 g	1400	25 g	2100	100 g	3100
314	ARL-9227	15260-10-3	Boc-Thr(OBZL)-OH, 98%	10 g	1400	25 g	2800	100 g	9900
315	ARL-902	56602-33-6	BOP , 95%	5 g	1500	10 g	1800	25 g	4000
316	ARL-915	7726-95-6	Bromine, 98% (ampoule)	5 mL	2000	10 mL	3500	25 mL	6000
317	ARL-7539	4426-47-5	Butylboronic acid, 98%	5 g	1400	10 g	2000	25 g	3100
318	ARL-3288	86-74-8	Carbazole, 97%	25 g	1500	100 g	3000	500 g	15000
319	ARL-8776	67-56-1	Carbinol, 99.9%	25 mL	500	100 mL	1000	250 mL	1500
320	ARL-6181	558-13-4	Carbon tetrabromide, 98%	5 g	1500	25 g	2200	100 g	3000
321	ARL-9173	2304-94-1	Cbz-Beta Alanine, 98%	5 g	1400	10 g	2100	25 g	3100
322	ARL-9172	26607-51-2	Cbz-D-Alanine, 98%	10 g	1400	25 g	2100	100 g	3100
323	ARL-9185	2448-45-5	Cbz-D-Phenylalanine, 97%	5 g	1400	10 g	2100	25 g	3100
324	ARL-7461	6404-31-5	Cbz-D-Proline, 97%	10 g	1400	25 g	2100	100 g	3100
325	ARL-9188	6081-61-4	Cbz-D-Serine, 95%	5 g	2100	10 g	3100	25 g	4700
326	ARL-9198	154674-67-6	Cbz-D-Valine methyl ester, 97%	100 mg	10000	250 mg	15000	1 g	38000
327	ARL-9197	1685-33-2	Cbz-D-Valine, 98%	10 g	1400	25 g	2100	100 g	5300
328	ARL-9178	1145-81-9	Cbz-Glycine ethyl ester, 97%	10 g	3000	25 g	4500	100 g	16000
329	ARL-7462	1212-53-9	Cbz-Glycine methyl ester, 97%	10 g	1100	25 g	2200	100 g	8900
330	ARL-7546	1138-80-3	Cbz-Glycine, 98%	25 g	1900	100 g	2300	500 g	8000
331	ARL-9171	56877-38-4	Cbz-L-Alanine Methyl ester, 95%	1 g	4500	5 g	7000	10 g	12000
332	ARL-7463	1142-20-7	Cbz-L-Alanine, 97%	10 g	1400	25 g	2100	100 g	3100
333	ARL-9174	3479-47-8	Cbz-L-Asp(OBZL)-OH, 98%	10 g	2500	25 g	5000	100 g	18000
334	ARL-7465	4779-31-1	Cbz-L-Aspartic acid, 97%	10 g	1100	25 g	2200	100 g	8900
335	ARL-1009	621-84-1	Cbz-Amine, Benzyl Carbamate, 97%,	10 g	1100	25 g	2200	100 g	8900
336	ARL-9179	5672-83-3	Cbz-L-Glutaic Acid dimethyl ester, 97%	25 g	1900	100 g	2300	500 g	8000
337	ARL-7543	1155-62-0	Cbz-L-Glutaic Acid, 97%	25 g	9500	100 g	2100	500 g	8500
338	ARL-6177	2650-64-8	Cbz-L-Glutamine, 98%	25 g	1400	100 g	3900	500 g	16500
339	ARL-8647	3160-59-6	Cbz-L-Isoleucine, 98%	25 g	2900	100 g	11300	500 g	27000
340	ARL-9180	2018-66-6	Cbz-L-Leucine, 98%	1 g	12000	5 g	20000	10 g	35000
341	ARL-9182	2389-45-9	Cbz-L-Lys(Boc)-OH, 98%	10 g	1400	25 g	2200	100 g	7800

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
342	ARL-9181	2212-75-1	Cbz-L-Lysine, 97%	1 g	1500	5 g	2300	10 g	32000
343	ARL-9183	1152-62-1	Cbz-L-Methionine, 98%	25 g	2500	100 g	5500	500 g	20500
344	ARL-7466	1161-13-3	Cbz-L-Phenylalanine, 95%	25 g	1300	100 g	4200	500 g	9300
345	ARL-7468	1148-11-4	Cbz-L-Proline, 98%	25 g	1300	100 g	2100	500 g	8500
346	ARL-9187	21209-51-8	Cbz-L-Ser(OBZL)-OH, 98%	10 g	2700	25 g	3500	100 g	11300
347	ARL-6178	1145-80-8	Cbz-L-Serine, 97%	10 g	1400	25 g	2100	100 g	3600
348	ARL-9194	49705-98-8	Cbz-L-Threonine amide, 98%	10 g	2000	25 g	4500	100 g	12000
349	ARL-9191	28130-04-3	Cbz-L-Threonine Ethyl ester, 97%	1 g	12000	5 g	20000	10 g	35000
350	ARL-9190	57224-63-2	Cbz-L-Threonine Methyl ester, 95%	10 g	1600	25 g	3200	100 g	9500
351	ARL-9189	19728-63-3	Cbz-L-Threonine, 95%	10 g	1400	25 g	2100	100 g	3100
352	ARL-9192	94820-26-5	Cbz-L-Threonine-OTBDMS, 95%	1 g	25000	5 g	45000	10 g	75000
353	ARL-9195	7432-21-5	Cbz-L-Tryptophan, 97%	10 g	1410	25 g	2100	100 g	4000
354	ARL-9196	1164-16-5	Cbz-L-Tyrosine, 95%	10 g	2100	25 g	3100	100 g	6500
355	ARL-7548	24210-19-3	Cbz-L-Valine methyl ester, 98%	100 mg	10000	250 mg	15000	1 g	38000
356	ARL-7469	1149-26-4	Cbz-L-Valine, 98%	10 g	1400	25 g	2100	100 g	3100
357	ARL-9184	2304-98-5	Cbz-Nitro Arginine, 98+%	5 g	1600	10 g	3100	25 g	5300
358	ARL-9186	39608-31-6	Cbz-Sarcosine, 95%	25 g	2600	100 g	8500	500 g	30000
359	ARL-9193	16597-50-5	Cbz-Thr(OBZL)-OH, 95%	5 g	1400	25 g	3500	100 g	12000
360	ARL-6199	16774-21-3	Cerium(IV) ammonium nitrate, 99%	5 g	1500	25 g	2200	100 g	3000
361	ARL-6203	534-17-8	Cesium carbonate, 98%	5 g	1500	25 g	3000	100 g	5000
362	ARL-8769	67-66-3	Chloroform , ≥99.9%, contains amylenes as stabilizer	25 mL	500	100 mL	1000	250 mL	2000
363	ARL-8857	35180-01-9	Chloromethyl isopropyl carbonate, 99%	5 g	1400	10 g	1200	25 g	2500
364	ARL-9025	1189-71-5	Chlorosulfonyl Isocyanate, 98%	25 mL	2000	100 mL	6700	250 mL	11000
365	ARL-9088	75-77-4	Chlorotrimethylsilane, 98%	25 mL	1400	100 mL	2000	500 mL	3000
366	ARL-6246	1333-82-0	Chromium(VI) oxide, 99%	5 g	1400	25 g	2000	100 g	3000
367	ARL-9157	12013-10-4	Cobalt sulfide, 99.98% trace metals basis	1 g	5000	5 g	12000	10 g	18000
368	ARL-6287	7681-65-4	Copper(I) iodide, 98%	5 g	1500	25 g	2200	100 g	3000
369	ARL-9153	1317-39-1	Copper(I) oxide, anhydrous, powder, 99.99% trace metals basis	25 g	4000	100 g	7000	250 g	10000
370	ARL-9154	22205-45-4	Copper(I) sulfide, anhydrous, powder, 99.99% trace metals basis	1 g	5000	5 g	15000	10 g	18000
371	ARL-6290	142-71-2	Copper(II) acetate, 98%	5 g	3000	25 g	10000	100 g	18000
372	ARL-6295	1317-38-0	Copper(II) oxide, 98%	5 g	1900	25 g	2200	100 g	3000
373	ARL-9155	7758-98-7	Copper(II) sulfate, ≥99.99% trace metals basis	25 g	1200	100 g	4000	250 g	7000
374	ARL-9152	1317-40-4	Copper(II) sulfide, powder, –100 mesh, ≥99% trace metals basis	5 g	5000	25 g	7000	100 g	10000
375	ARL-6299	34946-82-2	Copper(II) trifluoromethanesulfonate, 98%	1 g	1400	5 g	2200	10 g	3200
376	ARL-9159	7440-50-8	Copper, 99.999% trace metals basis powder	10 g	5000	50 g	30000	100 g	47000
377	ARL-6300	500-05-0	Coumalic Acid, 98%	5 g	1800	10 g	2890	25 g	4700
378	ARL-6318	107-91-5	Cyanoacetamide, 99%	10 g	1000	25 g	1200	100 g	3200
379	ARL-6324	2516-34-9	Cyclobutylamine, 98%	1 g	1200	5 g	5000	10 g	8000
380	ARL-8771	110-82-7	Cyclohexane , ≥99.9%	25 mL	500	100 mL	1000	250 mL	1500
381	ARL-6334	108-94-1	Cyclohexanone, 98%	10 mL	1030	25 mL	1600	100 mL	1900
382	ARL-9118	1122-82-3	Cyclohexyl Isothiocyanate, 98%	5 mL	2000	25 mL	5000	100 mL	19000
383	ARL-6345	287-92-3	Cyclopentane, 98%	10 mL	1030	25 mL	1600	100 mL	1900
384	ARL-9781	6228-73-5	Cyclopropanecarboxamide, 98%	5 g	1400	10 g	2100	25 g	3100
385	ARL-6384	50-99-7	D-(+)-Glucose, 98%	25 g	1000	100 g	2200	500 g	3200
386	ARL-9258	41036-32-2	D-Alanine benzyl ester.PTSA, 97%	5 g	1600	10 g	2600	25 g	5200
387	ARL-9257	6331-09-5	D-Alanine Ethyl ester.HCl, 98%	10 g	1400	25 g	2100	100 g	4800
388	ARL-6387	39613-92-8	D-Alanine Isopropyl ester.HCl, 95%	10 g	1400	25 g	3100	100 g	12000
389	ARL-9256	14316-06-4	D-Alanine Methyl ester.HCl, 98%	10 g	1400	25 g	2100	100 g	3100
390	ARL-9130	605-65-2	Dansyl Chloride, 98%	1 g	1400	5 g	1800	10 g	3000
391	ARL-9260	13188-89-1	D-Asp(OBZL)-OH, 97%	10 g	1200	25 g	2500	100 g	10000
392	ARL-9259	69630-50-8	D-Aspartic acid di methyl ester.HCl, 97%	10 g	1200	25 g	2500	100 g	6300
393	ARL-6402	6893-26-1	D-Glutamic Acid, 98%	25 g	1000	100 g	2100	500 g	4900
394	ARL-9109	07-07-3159	Dibenzo[b,f][1,4]thiazepin-11(10H)-one, 98%	5 g	1400	25 g	2100	100 g	4700
395	ARL-9108	538-58-9	Dibenzylideneacetone, 98%	5 g	1400	10 g	2200	25 g	3200
396	ARL-9049	74-95-3	Dibromomethane (stabilized with BHT), 98%	25 mL	1000	100 mL	1500	500 mL	3000
397	ARL-8779	75-09-2	Dichloromethane, 99.9%	25 mL	500	100 mL	1000	250 mL	2000
398	ARL-9134	461-58-5	Dicyanadiamide, 98%	10 g	1400	25 g	2100	100 g	9000

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
399	ARL-6430	657408-07-6	Dicyclohexyl(2',6'-dimethoxy-[1,1'-biphenyl]-2-yl)phosphine, (Sphos) 98%	10 g	2000	25 g	3100	100 g	9000
400	ARL-9006	814-49-3	Diethyl Chlorophosphate, 97%	25 g	1800	100 g	2800	250 g	5000
401	ARL-8749	60-29-7	Diethyl Ether , 98.0%	25 mL	1000	100 mL	2000	250 mL	4000
402	ARL-6449	105-53-3	Diethyl malonate, 99%	25 mL	1000	100 mL	2500	250 mL	3200
403	ARL-6464	111-96-6	Diethylene glycol dimethyl ether, 99%	25 mL	1200	100 mL	1700	250 mL	1500
404	ARL-9120	126-81-8	Dimedone,98%	25 g	2200	100 g	3200	500 g	4800
405	ARL-8755	67-68-5	Dimethyl Sulfoxide DMSO , ≥99.95%	5 mL	2000	25 mL	6000	100 mL	30000
406	ARL-8856	139-66-2	Diphenylsulfane, 98%	10 g	1400	25 g	2200	100 g	3200
407	ARL-9037	111109-77-4	Dipropylene Glycol Dimethyl Ether (mixture of isomers), 99%	25 mL	1400	100 mL	2200	500 mL	3200
408	ARL-9097	77-77-0	Divinyl Sulfone (stabilized with HQ), 96%	5 g	2000	10 g	3000	25 g	3800
409	ARL-9075	617-65-2	DL-Glutamic acid, 92%	100 g	2000	250 g	2500	500 g	4000
410	ARL-9277	5619-09-0	DL-Tryptophan methyl ester.HCl, 97%	10 g	2100	25 g	3100	100 g	5100
411	ARL-9272	87004-78-2	D-Phenylalanine benzyl ester.HCl, 97%	5 g	2100	10 g	3100	25 g	7400
412	ARL-9271	63060-94-6	D-Phenylalanine ethyl ester.HCl, 98%	10 g	1400	25 g	2100	100 g	3200
413	ARL-9270	13033-84-6	D-Phenylalanine Methyl ester.HCl, 98%	10 g	1400	25 g	2100	100 g	3200
414	ARL-9285	17609-48-2	D-Phenylglycine ethyl ester.HCl, 98%	10 g	1400	25 g	2100	100 g	4700
415	ARL-9284	19883-41-1	D-Phenylglycine methyl ester.HCl, 98%	25 g	1400	100 g	2258	500 g	7800
416	ARL-9274	131477-20-8	D-Proline Ethyl ester.HCl, 97%	5 g	6500	25 g	27800	100 g	100000
417	ARL-9273	65365-28-8	D-Proline Methyl ester.HCl, 97%	5 g	1100	25 g	3600	100 g	12700
418	ARL-9283	104055-46-1	D-Serine Ethyl ester.HCl, 97%	10 g	1400	25 g	2100	100 g	5000
419	ARL-9282	5874-57-7	D-Serine methyl ester.HCl, 97%	10 g	1400	25 g	2100	100 g	5000
420	ARL-9276	14907-27-8	D-Tryptophan methyl ester.HCl, 98%	10 g	1400	25 g	2100	100 g	2800
421	ARL-9287	73913-64-1	D-Valine Ethyl ester.HCl, 97%	5 g	4000	10 g	5800	25 g	10450
422	ARL-6574	7146-15-8	D-Valine methyl ester.HCl, 95%	10 g	2100	25 g	3100	100 g	4700
423	ARL-6586	106-89-8	Epichlorohydrin, 99%	25 g	1000	100 g	2100	500 g	3000
424	ARL-8777	64-17-5	Ethanol , 99.5% (denatured)	25 mL	1000	100 mL	1500	250 mL	2500
425	ARL-8961	434-03-7	Ethisterone, 98%	1 g	1800	5 g	4500	10 g	10000
426	ARL-9117	123-06-8	Ethoxymethylene malononitrile, 95%	5 g	1400	10 g	2200	25 g	3200
427	ARL-8775	141-78-6	Ethyl Acetate ≥99.9%	25 mL	5000	100 mL	10000	250 mL	15000
428	ARL-9112	141-97-9	Ethyl Acetoacetate, 98%	25 mL	1400	100 mL	2000	500 mL	3000
429	ARL-9114	93-89-0	Ethyl Benzoate, 99%	25 mL	1400	100 mL	2200	500 mL	3200
430	ARL-6674	3849-21-6	Ethyl Cyano(hydroxyimino)acetate, 98%	25 g	1400	100 g	2500	250 g	4000
431	ARL-6675	105-56-6	Ethyl cyanoacetate, 95%	25 g	1000	100 g	2500	250 g	4000
432	ARL-6685	75-03-6	Ethyl iodide, 98%	25 g	1000	100 g	2500	250 g	4000
433	ARL-8768	107-21-1	Ethylene Glycol (Analytical standard), 99%	25 mL	1000	100 mL	1500	250 mL	2500
434	ARL-9032	7580-85-0	Ethylene Glycol Mono-tert-butyl Ether, 95%	25 mL	500	100 mL	1000	500 mL	2000
435	ARL-6730	107-15-3	Ethylenediamine, 98%	25 mL	1200	100 mL	1700	250 mL	1500
436	ARL-9782	10025-77-1	Ferric Chloride Hexahydrate ACS, 97%	500 g	1000	1 kg	3000	5 kg	4000
437	ARL-9290	35737-10-1	Fmoc-Beta Alanine, 97%	10 g	2100	25 g	3100	100 g	4700
438	ARL-9289	79990-15-1	Fmoc-D-Alanine, 98% (HPLC)(max.6%H2O)	10 g	2100	25 g	3100	100 g	4700
439	ARL-9293	150009-58-8	Fmoc-D-Asp(OBZL)-OH, 95%	1 g	8100	5 g	9880	10 g	12000
440	ARL-9292	136083-57-3	Fmoc-D-Aspartic acid, 97%	10 g	1200	25 g	2900	100 g	12000
441	ARL-6771	86123-10-6	Fmoc-D-Phenylalanine, 98%	25 g	2100	100 g	5000	500 g	25000
442	ARL-6772	111524-95-9	Fmoc-D-Phenylglycine, 98%	10 g	2100	25 g	3100	100 g	8100
443	ARL-6773	101555-62-8	Fmoc-D-Proline, 98%	25 g	2100	100 g	3900	500 g	19500
444	ARL-6776	84624-17-9	Fmoc-D-Valine, 98%	10 g	2100	25 g	3100	100 g	6100
445	ARL-7564	29022-11-5	Fmoc-Glycine, 98%	25 g	1500	100 g	6000	500 g	13000
446	ARL-9288	207291-76-7	Fmoc-L-Alanine, 98%	25 g	2500	100 g	8300	500 g	30900
447	ARL-9291	86060-84-6	Fmoc-L-Asp(OBZL)-OH, 97%	5 g	1600	10 g	4200	25 g	16800
448	ARL-9294	119062-05-4	Fmoc-L-Asparagine, 98%	25 g	1500	100 g	6000	500 g	24900
449	ARL-6779	71989-14-5	Fmoc-L-aspartic acid 4-tert-butyl ester, 98	10 g	1200	25 g	2400	100 g	5100
450	ARL-9296	145038-50-2	Fmoc-L-Glutaic Acid dimethyl ester, 97%	25 g	1800	100 g	7300	500 g	36600
451	ARL-9295	121343-82-6	Fmoc-L-Glutaic Acid, 98%	25 g	1500	100 g	6000	500 g	24900
452	ARL-9297	71989-20-3	Fmoc-L-Glutamine, 97%	25 g	2100	100 g	3900	500 g	19500
453	ARL-9298	132684-59-4	Fmoc-L-Homo phenylalanine, 97%	10 g	1700	25 g	4300	100 g	14000
454	ARL-6780	71989-23-6	Fmoc-L-Isoleucine, 98%	25 g	2100	100 g	3900	500 g	19500
455	ARL-6781	35661-60-0	Fmoc-L-Leucine, 98%	25 g	2100	100 g	3900	500 g	19500

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
456	ARL-6789	71989-26-9	Fmoc-L-Lys(Boc)-OH, 98%	25 g	2100	100 g	3900	500 g	19500
457	ARL-6782	105047-45-8	Fmoc-L-Lysine, 97%	10 g	3600	25 g	7200	100 g	28800
458	ARL-6783	35661-40-6	Fmoc-L-Phenylalanine, 98%	25 g	2100	100 g	3900	500 g	19500
459	ARL-6785	71989-31-6	Fmoc-L-Proline, 98%	25 g	2100	100 g	3900	500 g	18900
460	ARL-9301	83792-48-7	Fmoc-L-Ser(OBZL)-OH, 95%	10 g	3100	25 g	6700	100 g	22300
461	ARL-6786	73724-45-5	Fmoc-L-Serine, 98%	25 g	3100	100 g	5500	500 g	20500
462	ARL-9302	73731-37-0	Fmoc-L-Threonine, 95%	10 g	1400	25 g	2100	100 g	5000
463	ARL-9304	35737-15-6	Fmoc-L-Tryptophan, 98%	10 g	1400	25 g	2100	100 g	5000
464	ARL-9307	71989-40-7	Fmoc-L-Tyr(OBZL)-OH, 98%	10 g	1900	25 g	3900	100 g	15600
465	ARL-9306	949-67-7	Fmoc-L-Tyrosine ethyl ester, 98%	5 g	3600	10 g	4600	25 g	6000
466	ARL-9305	82911-79-3	Fmoc-L-Tyrosine Methyl ester, 95%	10 g	3100	25 g	4700	100 g	14300
467	ARL-6788	68858-20-8	Fmoc-L-Valine, 97%	10 g	1400	25 g	2100	100 g	3200
468	ARL-9299	58111-94-7	Fmoc-Nitro Arginine	10 g	POR	25 g	POR	100 g	POR
469	ARL-9310	95753-55-2	Fmoc-Phe(4-NO ₂)-OH, 98%	5 g	2100	10 g	3177	25 g	6900
470	ARL-9300	77128-70-2	Fmoc-Sarcosine, 98%	25 g	2100	100 g	3900	500 g	19500
471	ARL-9303	117872-75-0	Fmoc-Thr(OBZL)-OH, 95%	5 g	1600	10 g	4200	25 g	6000
472	ARL-6792	71989-38-3	Fmoc-Tyr(tBu)-OH, 98%	10 g	1400	25 g	2100	100 g	7800
473	ARL-6794	50-00-0	Formaldehyde solution 37-41% solution, AR/ACC	25 mL	1200	100 mL	1700	250 mL	2500
474	ARL-8764	64-18-6	Formic Acid , 98% - 100%	25 mL	5000	100 mL	7000	250 mL	9000
475	ARL-6798	64-18-6	Formic acid, 99% (LC-MS)	5 mL	1200	10 mL	3000	25 mL	3500
476	ARL-9086	99685-96-8	Fullerene C60 (pure), 99%	500 mg	5500	1 g	13500	5 g	60000
477	ARL-6809	96-48-0	Gamma -Butyrolactone, 99%	25 mL	1200	100 mL	1700	250 mL	2200
478	ARL-9262	2462-31-9	Glycine benzyl ester.HCl, 98%	10 g	1500	25 g	2100	100 g	5000
479	ARL-9263	1738-76-7	Glycine benzyl ester.PTSA, 98%	10 g	1500	25 g	2100	100 g	4400
480	ARL-6822	623-33-6	Glycine ethyl ester.HCl, 98%	25 g	1400	100 g	2200	500 g	3200
481	ARL-6824	5680-79-5	Glycine methyl ester.HCl, 98%	25 g	1400	100 g	2200	500 g	3200
482	ARL-6866	246047-72-3	Grubbs Catalyst™ 2nd Generation, 97%	1 g	2900	5 g	12000	10 g	22900
483	ARL-6870	506-93-4	Guanidine nitrate, 98%	100 g	1400	250 g	2360	500 g	3200
484	ARL-6871	73-40-5	Guanine, 98%	10 g	1000	25 g	1200	100 g	3200
485	ARL-6877	148893-10-1	HATU, 98%	5 g	900	10 g	1400	25 g	2100
486	ARL-6878	94790-37-1	HBTU, 97%	5 g	900	10 g	1400	25 g	2100
487	ARL-8761	142-82-5	Heptane , ≥99%	25 mL	500	100 mL	1000	250 mL	2000
488	ARL-9078	67-72-1	Hexachloroethane, 99%	25 g	1000	100 g	1500	250 g	2200
489	ARL-6889	100-97-0	Hexamethylenetetramine, 98%	25 g	1000	100 g	2200	250 g	3500
490	ARL-8760	110-54-3	Hexane , ≥99.7%	25 mL	1000	100 mL	2000	250 mL	3000
491	ARL-9139	111-26-2	Hexylamine, 99%	5 g	1400	10 g	2200	25 g	3200
492	ARL-9356	9004-64-2	Hydroxypropyl Cellulose (3-6mPa·s, 2% in Water at 20°C)	25 g	2000	100 g	3000	250 g	7000
493	ARL-9783	7803-57-8	Hydrazine Hydrate extrapure, 80%	500 mL	1700	1 Lit	2500	5 lit	3000
494	ARL-6912	7722-84-1	Hydrogen peroxide, 30%	25 mL	1200	100 mL	1700	250 mL	1500
495	ARL-9135	22465-48-1	Hydroxycobalamin Acetate, 90%	1 g	10000	5 g	25000	10 g	50000
496	ARL-6922	128446-35-5	Hydroxypropyl-β-cyclodextrin, 99%	10 g	1000	25 g	1200	100 g	3200
497	ARL-6932	120-72-9	Indole, 99%	25 g	1000	100 g	2000	250 g	3000
498	ARL-6942	7553-56-2	Iodine (resublimed) extrapure	10 g	1000	25 g	1200	100 g	3200
499	ARL-6947	74-88-4	Iodomethane, 98%	5 mL	2000	25 mL	4000	100 mL	10000
500	ARL-6948	2902-68-3	Iodosodilactone, 98%	1 g	6700	5 g	10000	10 g	35000
501	ARL-9151	12068-85-8	Iron disulfide, powder, –325 mesh, 99.8% trace metals	5 g	5000	25 g	10000	100 g	POR
502	ARL-9158	7439-89-6	Iron, ≥99%, reduced, powder (fine)	100 g	2000	250 g	4000	500 g	7000
503	ARL-6955	91-56-5	Isatin, 98%	5 g	1400	10 g	2200	25 g	3200
504	ARL-6971	54-85-3	Isonicotinic acid hydrazide, 98%	10 g	1000	25 g	1200	100 g	3200
505	ARL-6972	55-22-1	Isonicotinic acid, 99%	25 g	1400	100 g	2000	250 g	2500
506	ARL-6974	498-94-2	Isonipectic acid, 98%	25 g	1400	100 g	2000	250 g	2500
507	ARL-9102	78-79-5	Isoprene (stabilized with TBC), 98%	25 mL	1400	100 mL	2000	500 mL	3000
508	ARL-8713	67-63-0	Isopropyl Alcohol , 99.9%	25 mL	1000	100 mL	2000	250 mL	7000
509	ARL-9021	75-31-0	Isopropylamine, 99%	25 mL	1200	100 mL	1700	500 mL	3000
510	ARL-7001	224311-51-7	JohnPhos, 98%	5 g	1700	10 g	2700	25 g	6400
511	ARL-7006	50-81-7	L (+) Ascorbic acid, 98%	25 g	1400	100 g	2000	250 g	2500
512	ARL-9101	4618-18-2	Lactulose, 98%	25 g	2000	100 g	3500	500 g	4500
513	ARL-7016	5557-83-5	L-alanine benzyl ester, 98%	10 g	1000	25 g	2200	100 g	3100

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
514	ARL-9254	42854-62-6	L-Alanine benzyl ester.PTSA, 98%	5 g	1400	25 g	2200	100 g	2700
515	ARL-7017	1115-59-9	L-Alanine Ethyl ester.HCl, 98%	25 g	1400	100 g	3100	500 g	14000
516	ARL-7018	62062-65-1	L-Alanine Isopropyl ester.HCl, 97%	25 g	1400	100 g	2100	500 g	6800
517	ARL-7019	2491-20-5	L-Alanine Methyl ester.HCl, 98%	10 g	1400	25 g	2200	100 g	3200
518	ARL-9255	2177-63-1	L-Asp(OBZL)-OH, 97%	10 g	1400	25 g	2000	100 g	2400
519	ARL-6486	32213-95-9	L-Aspartic acid di methyl ester.HCl, 98%	5 g	2000	25 g	4000	100 g	10000
520	ARL-7034	19172-47-5	Lawesson reagent, 97%	25 g	3000	100 g	6000	250 g	11000
521	ARL-9266	23150-65-4	L-Glutamic Acid dimethyl ester.HCl, 98%	25 g	1400	100 g	3600	500 g	13300
522	ARL-7055	56-86-0	L-Glutamic acid, 99%	10 g	1000	25 g	2200	100 g	3100
523	ARL-7069	554-13-2	Lithium carbonate, 98%	25 g	1400	100 g	2100	500 g	7000
524	ARL-9163	554-13-2	Lithium carbonate, battery grade, ≥99.9% trace metals basis	10 g	2000	50 g	4000	100 g	10000
525	ARL-6823	7447-41-8	Lithium Chloride, 99.90% anhydrous fine powder	5 g	1450	10 g	2000	25 g	3000
526	ARL-7074	1310-65-2	Lithium hydroxide anhydrous, 98%	25 g	1000	100 g	2000	250 g	3000
527	ARL-9149	15365-14-7	Lithium Iron(II) Phosphate, 99.5%	5 g	5000	25 g	15000	100 g	22000
528	ARL-9142	7439-93-2	Lithium Metal, 99%	50 g	4000	100 g	8000	500 g	20000
529	ARL-9167	10377-48-7	Lithium sulfate, ≥99.99% trace metals basis	25 g	1700	100 g	5000	250 g	18000
530	ARL-8967	12136-58-2	Lithium Sulfide, 99.9% Metal Basis, -200 mesh size (battery application)	10 g	7000	50 g	35000	100 g	70000
531	ARL-9161	12031-82-2	Lithium titanate, -80 mesh, powder	10 g	6000	50 g	22000	100 g	35000
532	ARL-9162	7439-93-2	Lithium, foil, thickness × W 1.5 mm × 100 mm, 99.9% trace metals basis	25 g	11000	100 g	36000	250 g	98000
533	ARL-9166	87871-87-2	Lithium-aluminum alloy, Aluminum, 80 wt. %, Lithium, 20 wt. %	25 g	22000	100 g	45000	250 g	180000
534	ARL-7083	79-33-4	L-Lactic Acid, 85%	25 g	1000	100 g	2000	250 g	3000
535	ARL-9264	2462-35-3	L-Leucine benzyl ester.HCl, 97%	10 g	2300	25 g	3000	100 g	11000
536	ARL-9265	1738-77-8	L-Leucine benzyl ester.PTSA, 98%	25 g	2500	100 g	3000	500 g	15000
537	ARL-9269	2462-32-0	L-Phenylalanine benzyl ester.HCl, 98%	10 g	1400	25 g	2100	100 g	3200
538	ARL-9268	3182-93-2	L-Phenylalanine ethyl ester.HCl, 98%	10 g	1000	25 g	1200	500 g	7500
539	ARL-9267	7524-50-7	L-Phenylalanine Methyl ester.HCl, 97%	10 g	1400	25 g	2100	100 g	3100
540	ARL-6689	33305-75-8	L-Proline Ethyl ester.HCl, 97%	1 g	1400	5 g	2200	10 g	3400
541	ARL-7100	2133-40-6	L-Proline Methyl ester.HCl, 97%	10 g	1400	25 g	2100	100 g	3200
542	ARL-9280	26348-61-8	L-Serine Ethyl ester.HCl, 97%	25 g	2100	100 g	3100	500 g	15000
543	ARL-9281	37592-53-3	L-Serine Isopropyl ester.HCl, 97%	1 g	2500	5 g	9000	10 g	16000
544	ARL-7104	5680-80-8	L-Serine methyl ester.HCl, 97%	10 g	1400	25 g	2100	100 g	3100
545	ARL-7105	39994-70-2	L-Threonine Ethyl ester.HCl, 97%	10 g	1900	25 g	4300	100 g	17000
546	ARL-7106	39994-75-7	L-Threonine Methyl ester.HCl, 97%	10 g	2100	25 g	3600	100 g	10000
547	ARL-9275	7524-52-9	L-Tryptophan methyl ester.HCl, 98%	10 g	2100	25 g	3100	100 g	4700
548	ARL-7110	4089-07-0	L-Tyrosine ethyl ester.HCl, 98%	25 g	2100	100 g	3200	500 g	14500
549	ARL-9286	3417-91-2	L-Tyrosine Methyl ester.HCl, 98%	25 g	1400	100 g	3200	500 g	7800
550	ARL-7113	2462-34-2	L-Valine benzyl ester.HCl, 97%	25 g	1400	100 g	8500	500 g	38000
551	ARL-7114	17609-47-1	L-Valine Ethyl ester.HCl, 98%	25 g	1300	100 g	3200	500 g	4500
552	ARL-7115	6306-52-1	L-Valine methyl ester hydrochloride, 98%	10 g	1000	25 g	2100	100 g	3100
553	ARL-7130	7487-88-9	Magnesium sulfate, 98%	25 g	1000	100 g	2000	250 g	3000
554	ARL-9316	7439-95-4	Magnesium, activated for Grignard reaction, 99.5%	100 g	2000	200 g	3500	300 g	4500
555	ARL-7140	141-82-2	Malonic acid, 99%	25 g	1000	100 g	2000	250 g	3000
556	ARL-7141	109-77-3	Malononitrile , 98%	25 g	1000	100 g	2000	250 g	3000
557	ARL-3251	134-20-3	Methyl 2-Aminobenzoate, 99%	25 g	1000	100 g	1800	500 g	3000
558	ARL-8783	75567-84-9	Methyl 3-(4-bromophenyl)propanoate, 98%	1 g	1000	5 g	2000	25 g	4000
559	ARL-8809	39757-34-1	Methyl 4-(4-fluorophenyl)-2,4-dioxobutanoate 95%	1 g	7800	5 g	25000	10 g	37845
560	ARL-9110	2417-72-3	Methyl 4-(bromomethyl)benzoate, 98%	5 g	1400	10 g	2200	25 g	3200
561	ARL-9132	27492-84-8	Methyl 4-amino-2-methoxybenzoate, 98%	10 g	1400	25 g	2100	100 g	5000
562	ARL-7241	99-76-3	Methyl 4-hydroxybenzoate, 96%	25 g	1000	100 g	2000	250 g	3000
563	ARL-7246	2527-99-3	Methyl 5-bromo-2-furoate, 95%	5 g	1400	10 g	2200	25 g	2900
564	ARL-4892	6018-41-3	Methyl Coumalate, 98%	1 g	1400	5 g	2100	10 g	2500
565	ARL-4892	6018-41-3	Methyl Coumalate, 98%	5 g	1200	10 g	2000	25 g	4000
566	ARL-8773	108-10-1	Methyl isobutyl ketone, MIBK , ≥99%	25 mL	500	100 mL	1000	250 mL	2000
567	ARL-9042	08-07-5188	Methyl Mercaptan Sodium Salt (ca. 15% in Water)	25 mL	1400	100 mL	3500	500 mL	8000
568	ARL-9014	80-62-6	Methyl Methacrylate (stabilized with 6-tert-Butyl-2,4-xlenol), 99%	25 mL	1200	100 mL	2000	500 mL	2200
569	ARL-7287	1571-08-0	Methyl Terephthalaldehydate, 98%	10 g	1000	25 g	2200	100 g	3100

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
570	ARL-8849	71205-17-9	Methyl trans-4-Bromocinnamate, 95%	1 g	1400	5 g	1800	25 g	7000
571	ARL-7300	74-89-5	Methylamine 2.0 M in THF	25 mL	1400	100 mL	2000	250 mL	3500
572	ARL-9020	593-51-1	Methylamine Hydrochloride, 98%	25 mL	1000	100 mL	1500	250 mL	3200
573	ARL-9095	58-18-4	Methyltestosterone, 98%	1 g	1400	5 g	2000	10 g	3500
574	ARL-9308	74761-42-5	MOC-Val-OH, 98%	10 g	1400	25 g	2100	100 g	3100
575	ARL-9111	83919-23-7	Mometasone Furoate, 99%	500 mg	1400	1 g	5000	5 g	10000
576	ARL-9119	108-44-1	m-Toluidine, 98%	25 g	1400	100 g	2000	500 g	6000
577	ARL-9124	1585-90-6	N-(2-Hydroxyethyl)maleimide, 97%	1 g	3800	5 g	13000	10 g	20000
578	ARL-9036	4985-85-7	N-(3-Aminopropyl)diethanolamine, 90%	25 mL	3000	100 mL	10000	500 mL	18000
579	ARL-9136	04-08-7377	N-(4-Aminobenzoyl)-β-alanine, 98%	5 g	1100	10 g	2000	25 g	3100
580	ARL-7397	212333-72-7	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiouonium Hexafluorophosphate, 98%	1 g	1000	5 g	4200	10 g	10000
581	ARL-7405	538-75-0	N,N'-Dicyclohexylcarbodiimide 98%	25 g	1000	100 g	2000	250 g	3000
582	ARL-8737	140-79-4	N,N'-Dinitrosopiperazine (DNPIPZ)	1 g	10000	5 g	12000	10 g	18000
583	ARL-7403	13256-06-9	N,N-Diamylnitrosamine, (NDA), 98%	1 g	10000	5 g	20000	10 g	25000
584	ARL-7412	127-19-5	N,N-Dimethyl acetamide, 98%	25 g	1000	100 g	2000	250 g	3000
585	ARL-7416	121-69-7	N,N-Dimethylaniline, 98%	1 g	1000	5 g	2000	10 g	4000
586	ARL-9022	112-18-5	N,N-Dimethyldodecylamine, 96%	25 mL	1000	100 mL	1500	250 mL	3200
587	ARL-7419	4637-24-5	N,N-Dimethylformamide dimethyl acetal, 95%	25 g	1000	100 g	2000	250 g	3000
588	ARL-8780	68-12-2	N,N-Dimethylformamide, DMF (Analytical standard), ≥ 99.9 %	25 mL	20000	100 mL	30000	250 mL	45000
589	ARL-7432	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 25% in ACN for GC	5 mL	3000	10 mL	6000	25 mL	20000
590	ARL-9234	3025-95-4	N-Acetyl-Beta Alanine, 97%	5 g	1400	10 g	2000	25 g	8200
591	ARL-9233	1115-69-1	N-Acetyl-D-Alanine, 98%	10 g	1400	25 g	2100	100 g	5300
592	ARL-9248	87-32-1	N-Acetyl-DL-Tryptophan, 98%	10 g	2000	25 g	3100	100 g	4700
593	ARL-9242	59785-68-1	N-Acetyl-D-Proline, 98%	10 g	1500	25 g	2600	100 g	10400
594	ARL-9261	14019-62-6	N-Acetyl-Glycine Isopropyl ester, 97%	5 g	1200	10 g	1500	25 g	2900
595	ARL-9236	1117-77-7	N-Acetyl-Glycine methyl ester, 95%	250 mg	2400	1 g	7500	5 g	33700
596	ARL-9235	543-24-8	N-Acetyl-Glycine, 98%	100 g	1400	500 g	2100	1 kg	3200
597	ARL-118	01-02-3619	N-Acetyl-L-Alanine Methyl ester	5 g	1400	10 g	2100	25 g	3100
598	ARL-7441	97-69-8	N-Acetyl-L-Alanine, 98%	10 g	1400	25 g	2100	100 g	3900
599	ARL-9237	1188-37-0	N-Acetyl-L-Glutamic Acid, 98%	25 g	1600	100 g	3000	500 g	14300
600	ARL-7444	2490-97-3	N-Acetyl-L-Glutamine, 97%	10 g	1440	25 g	2200	100 g	5300
601	ARL-9238	3077-46-1	N-Acetyl-L-Isoleucine, 97%	5 g	1440	25 g	2100	100 g	5400
602	ARL-9239	65-82-7	N-Acetyl-L-Methionine, 95%	25 g	1400	100 g	2100	500 g	8300
603	ARL-9240	2901-75-9	N-Acetyl-L-Phenylalanine	5 g	1000	10 g	1800	25 g	3200
604	ARL-29	2361-96-8	N-Acetyl-L-Phenylalanine ethyl ester, 98%	5 g	3000	25 g	10700	100 g	25400
605	ARL-9241	3618-96-0	N-Acetyl-L-Phenylalanine Methyl ester, 97%	5 g	1400	10 g	2700	25 g	6000
606	ARL-9244	125347-82-2	N-Acetyl-L-Proline Ethyl ester, 95%	1 g	12000	5 g	26000	10 g	50000
607	ARL-9243	27460-51-1.	N-Acetyl-L-Proline Methyl ester, 98%	1 g	12000	5 g	26000	10 g	50000
608	ARL-7446	68-95-1	N-Acetyl-L-Proline, 98%	5 g	940	10 g	1220	25 g	2900
609	ARL-9246	54322-41-7	N-Acetyl-L-Serine methyl ester, 97%	1 g	16000	5 g	69000	10 g	125000
610	ARL-9247	1218-34-4	N-Acetyl-L-Tryptophan, 98%	10 g	2000	25 g	3100	100 g	3900
611	ARL-9251	36546-50-6	N-Acetyl-L-Tyrosine ethyl ester, 98%	5 g	1400	10 g	2500	25 g	9900
612	ARL-9250	2440-79-1	N-Acetyl-L-Tyrosine Methyl ester, 98%	1 g	6000	5 g	20000	10 g	35000
613	ARL-9249	537-55-3	N-Acetyl-L-Tyrosine, 98%	10 g	1400	25 g	2000	100 g	3100
614	ARL-9253	1492-15-5	N-Acetyl-L-Valine methyl ester, 95%	1 g	6000	5 g	20000	10 g	35000
615	ARL-9252	96-81-1	N-Acetyl-L-Valine, 98%	25 g	1400	100 g	2600	500 g	10000
616	ARL-9245	5888-91-5	N-Acetyl-Sarcosine, 98%	1 g	10900	5 g	33000	10 g	55000
617	ARL-9126	2439-85-2	N-Bromophthalimide, 98%	5 g	1100	10 g	2000	25 g	3100
618	ARL-7536	128-08-5	N-Bromosuccinimide, 96% crystalized	25 g	1000	100 g	2000	250 g	3000
619	ARL-8850	14070-51-0	N-Chlorosaccharin, 98%	1 g	1400	5 g	1800	25 g	7000
620	ARL-7549	128-09-6	N-Chlorosuccinimide, 99%	25 g	1000	100 g	2000	250 g	3000
621	ARL-7554	7087-68-5	N-Ethyl-diisopropylamine, (DIPEA), 98%	25 g	1000	100 g	2000	250 g	3500
622	ARL-7559	25413-61-0	N-Ethyl-N-nitrosopropylamine, (NEIA), 98%	1 g	5500	5 g	15000	10 g	25000
623	ARL-9093	140681-55-6	N-Fluoro-N'-(chloromethyl)triethylenediamine Bis(tetrafluoroborate), 95%	5 g	2000	10 g	6000	25 g	7800
624	ARL-7583	524-38-9	N-Hydroxyphthalimide, 97%	25 g	1400	100 g	2200	250 g	3200
625	ARL-7584	6066-82-6	N-Hydroxysuccinimide, 98%	25 g	1400	100 g	2200	250 g	3200
626	ARL-9164	12035-72-2	Nickel sulfide, 99.7% trace metals basis, -150 mesh	10 g	20000	25 g	30000	100 g	100000

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
627	ARL-9165	1313-99-1	Nickel(II) oxide, 99.99% trace metals basis	10 g	12000	25 g	15000	100 g	39000
628	ARL-7596	59-67-6	Nicotinic acid, 99%	10 g	1000	25 g	2200	100 g	3100
629	ARL-7601	516-12-1	N-Iodosuccinimide, 98%	5 g	1000	25 g	2000	100 g	3200
630	ARL-7622	61445-55-4	N-itroso-4-methyl-4-aminobutyricacid (NMBA), 98%	500 mg	POR	1 g	POR	5 g	POR
631	ARL-8973	6284-40-8	N-Methyl-D-glucamine, 99%	25 g	1800	100 g	2800	250 g	3500
632	ARL-7618	614-00-6	N-methyl-N-nitrosoaniline (NMPHA), 98%	5 g	3000	25 g	5000	100 g	20000
633	ARL-7619	80-11-5	N-Methyl-N-nitroso-p-toluenesulfonamide, 98%	5 g	3000	25 g	5500	100 g	20000
634	ARL-8736	5632-47-3	N-Nitropiperazine (NPIPZ), 97%	250 mg	POR	500 mg	POR	1 g	POR
635	ARL-8716	48121-20-6	N-Nitroso 1(2-hydroxy ethyl)piperazine, 95%	1 g	3000	2 g	6000	5 g	20000
636	ARL-7629	138768-62-4	N-Nitroso Metoprolol, 97%	10 mg	20000	50 mg	30000	500 mg	45000
637	ARL-7634	NA	N-Nitroso Vortioxetine, 98%	500 mg	POR	1 g	POR	5 g	POR
638	ARL-8746	N/A	N-Nitroso-2,6-dichloropurine (NDCP), 97%	250 mg	POR	500 mg	POR	1 g	POR
639	ARL-8730	NA	N-Nitrosobenzylmethylamine (NbnMA)	250 mg	POR	500 mg	POR	1 g	POR
640	ARL-8741	NA	N-Nitrosobutylmethylamine (NBMA)	250 mg	POR	500 mg	POR	1 g	POR
641	ARL-7623	5336-53-8	N-Nitrosodibenzylamine, (NDBzA), 98%	1 g	9000	5 g	30000	10 g	60000
642	ARL-7624	924-16-3	N-Nitrosodibutylamine (NDBA), 98%	1 mL	3000	5 mL	4000	10 mL	6500
643	ARL-7625	1116-54-7	N-Nitrosodiethanolamine, (NDIEA), 97%	500 mg	6700	1 g	10000	5 g	15000
644	ARL-7626	55-18-5	N-Nitrosodiethylamine (NDEA), >98%(GC)	1 g	1500	5 g	2200	10 g	3000
645	ARL-8733	997-95-5	N-Nitrosodiisobutylamine (NDIBA), 98%	1 g	9000	5 g	25000	10 g	35000
646	ARL-7627	601-77-4	N-Nitrosodiisopropylamine (NDIPA), 98%	1 mL	1500	5 mL	2200	10 mL	3200
647	ARL-7631	62-75-9	N-Nitrosodimethylamine (NDMA), 99%	1 mL	3300	5 mL	4400	10 mL	8800
648	ARL-7632	86-30-6	N-Nitrosodiphenylamine, (NDPhA), 98%	5 g	1800	10 g	2200	25 g	3000
649	ARL-8726	621-64-7	N-Nitrosodipropylamine (NDPA), 98%	1 g	5000	5 g	10000	10 g	19000
650	ARL-4149	42022-03-7	N-Nitroso-D-proline, 95%	100 mg	70000	250 mg	100000	500 mg	190000
651	ARL-8718	16339-04-1	N-Nitrosoethylisopropylamine (NEIPA), 98%	250 mg	3000	1 g	7000	5 g	29000
652	ARL-8729	10595-95-6	N-Nitrosoethylmethylamine (NEMA), 98%	1 g	5000	5 g	10000	10 g	19000
653	ARL-4206	7519-36-0	N-Nitroso-L-proline, 98%	100 mg	29000	250 mg	39000	500 mg	59000
654	ARL-8740	30533-08-5	N-Nitrosomethylisopropylamine (NMIPA)	1 g	5000	5 g	10000	10 g	19000
655	ARL-8738	924-46-9	N-Nitrosomethylpropylamine (NMPA), 95%	1 g	5000	5 g	10000	10 g	19000
656	ARL-8743	2504-18-9	N-Nitrosomethyl-tert-butylamine (NmtBA), 98%	1 g	6000	5 g	10000	10 g	19000
657	ARL-8725	59-89-2	N-Nitrosomorpholine (NMOR), 98%	1 g	5000	5 g	5500	10 g	10000
658	ARL-8735	612-64-6	N-Nitroso-N-ethylaniline (NEPhA), 98%	1 g	9000	5 g	22000	10 g	33000
659	ARL-7636	4549-44-4	N-Nitroso-N-ethylbutylamine, 98%	500 mg	1800	1 g	9000	5 g	20000
660	ARL-7638	684-93-5	N-Nitroso-N-methylurea, 98%	500 mg	6000	1 g	5500	5 g	25000
661	ARL-8982	938-81-8	N-Nitroso-N-phenylacetamide, 97%	1 g	7700	5 g	12000	10 g	22000
662	ARL-8724	100-75-4	N-Nitrosopiperidine (NPIP), 98%	1 g	1500	5 g	3000	10 g	6000
663	ARL-8722	930-55-1	N-Nitrosopyrrolidine (NPYR), 98%	250 mg	POR	500 mg	POR	1 g	POR
664	ARL-9131	2755871-02-2	N-Nitroso-Varenicline, 97%	25 mg	29000	100 mg	100000	500 mg	225000
665	ARL-7651	894-71-3	Nortriptyline Hydrochloride, 98%	250 mg	500	1 g	1500	5 g	3500
666	ARL-4001	64987-85-5	N-Succinimidyl 4-(N-Maleimidomethyl)-cyclohexane carboxylate, (SMCC), 97.0%	1 g	1800	5 g	8500	10 g	35500
667	ARL-9123	58626-38-3	N-Succinimidyl 3-Maleimidobenzoate [Cross-linking Reagent], 98%	500 mg	3000	1 g	12000	5 g	50000
668	ARL-9143	107-58-4	N-tert-Butylacrylamide, 98%	50 g	1000	100 g	1500	500 g	3500
669	ARL-7669	3398-69-4	N-tert-Butyl-n-ethylnitrosamine (NTBEA), 98%	500 mg	POR	1 g	POR	5 g	POR
670	ARL-7682	125700-67-6	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, TBTU 98%	5 g	1400	10 g	2000	25 g	3100
671	ARL-7709	20816-12-0	Osmic acid 99.95% AR/ACS	1 g	10000	5 g	45000	10 g	POR
672	ARL-7715	118-90-1	o-Toluic acid, 98%	25 g	1400	100 g	2200	250 g	3200
673	ARL-7722	148-53-8	o-Vanillin (2-Hydroxy-3-methoxybenzaldehyde), 98%	25 g	1400	100 g	2200	250 g	3200
674	ARL-7724	79-37-8	Oxalyl chloride, 98%	25 g	1400	100 g	2000	250 g	3200
675	ARL-7730	01-10-7647	Palladium [III] chloride extrapure, 98%	1 g	10000	5 g	45000	10 g	60000
676	ARL-8823	3375-31-3	Palladium(II) Acetate, 99.9%	1 g	7500	5 g	48000	10 g	60000
677	ARL-7750	30525-89-4	Paraformaldehyde, 92%	25 g	700	100 g	2000	250 g	3200
678	ARL-7752	106-44-5	p-Cresol, 98%	25 g	1400	100 g	2200	250 g	3200
679	ARL-7873	25322-68-3	PEG-300	25 g	1400	100 g	2200	500 g	3000
680	ARL-8762	109-66-0	Pentane , >99%	25 mL	1000	100 mL	2000	250 mL	3000
681	ARL-7800	1666-13-3	Phenyl diselenide, 98%	5 g	1370	25 g	2200	100 g	4000
682	ARL-9038	101-84-8	Phenyl Ether, 99%	25 mL	1000	100 mL	2200	500 mL	2500
683	ARL-7808	98-80-6	Phenylboronic acid, 98%	10 g	1400	25 g	2200	100 g	3123

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
684	ARL-9077	694-53-1	Phenylsilane, 96%	5 mL	4000	25 mL	10000	100 mL	20000
685	ARL-7823	51429-74-4	Phosphomolybdic acid , 98%	5 g	1370	25 g	2200	100 g	4000
686	ARL-7830	10025-87-3	Phosphorus(V) oxide chloride, 98%	25 mL	1400	100 mL	2000	250 mL	3500
687	ARL-7838	85-41-6	Phthalimide, 99%	25 g	1400	100 g	2000	250 g	3200
688	ARL-9105	2508-19-2	Picrylsulfonic Acid (ca. 1% in N,N-Dimethylformamide)	5 mL	2000	25 mL	7800	100 mL	10000
689	ARL-7845	76-09-5	Pinacol, 98%	25 g	1400	100 g	2200	500 g	3000
690	ARL-7853	110-85-0	Piperazine, anhydrous, 98%	100 g	1000	500 g	2900	1 kg	4500
691	ARL-7854	2762-32-5	Piperazine-2-carboxylic acid, 97%	5 g	1400	10 g	2200	25 g	3100
692	ARL-7855	110-89-4	Piperidine, 98%	25 mL	1400	100 mL	2900	250 mL	6000
693	ARL-7861	622-26-4	piperidine-4-ethanol, 98%	1 g	1412	5 g	2728	10 g	5100
694	ARL-9018	75-98-9	Pivalic Acid, 99%	25 g	1400	100 g	2200	250 g	3200
695	ARL-7871	100-01-6	p-Nitroaniline 99%	25 g	1400	100 g	2000	250 g	3200
696	ARL-7884	03-02-7758	Potassium Bromide, 99%	25 g	1400	100 g	2200	500 g	3000
697	ARL-7885	584-08-7	Potassium carbonate, 99% ultra dry	25 g	1400	100 g	2200	500 g	3000
698	ARL-9085	17084-13-8	Potassium Hexafluorophosphate, 95%	25 g	1400	100 g	2000	500 g	6000
699	ARL-7901	1310-58-3	Potassium hydroxide, 86%	25 g	1400	100 g	2200	500 g	3000
700	ARL-7902	7681-11-0	Potassium iodide, 98%	25 g	1400	100 g	2100	500 g	7000
701	ARL-7908	7727-21-1	Potassium persulfate, 98%	25 g	1400	100 g	2100	500 g	7000
702	ARL-7916	865-47-4	Potassium tert-butoxide, 98%	25 g	1400	100 g	2100	500 g	7000
703	ARL-7918	333-20-0	Potassium thiocyanate, 98%	25 g	1400	100 g	2100	500 g	7000
704	ARL-7924	106-96-7	Propargyl bromide, 80% in toluene	25 g	3000	100 g	5000	500 g	20000
705	ARL-7929	79-05-0	Propionamide, 98%	25 g	1400	100 g	2200	500 g	4500
706	ARL-7930	79-09-4	Propionic acid, 98%	25 g	1400	100 g	2200	500 g	4500
707	ARL-7938	57-55-6	Propylene glycol, 99%	25 g	1400	100 g	2200	500 g	3000
708	ARL-9028	75-56-9	Propylene Oxide, 99%	25 mL	1000	100 mL	2200	250 mL	3200
709	ARL-7949	98-59-9	p-Toluenesulfonyl chloride, 95%	25 g	1400	100 g	2200	500 g	3200
710	ARL-7950	99-94-5	p-Toluic acid, 98%	25 g	1400	100 g	2200	500 g	3000
711	ARL-7951	106-49-0	p-Toluidine, 98%	25 g	1400	100 g	2200	500 g	3200
712	ARL-9073	98-96-4	Pyrazine-2-carboxamide, 98%	10 g	950	25 g	2200	100 g	3200
713	ARL-7961	288-13-1	Pyrazole, 95%	25 g	1400	100 g	2200	500 g	5000
714	ARL-8767	110-86-1	Pyridine , anhydrous, 99.8%	25 mL	1000	100 mL	2000	250 mL	3000
715	ARL-7964	110-86-1	Pyridine 99% for HPLC & Spectroscopy	25 g	1400	100 g	2200	500 g	3200
716	ARL-7970	499-83-2	Pyridine-2,6-dicarboxylic acid, 98%	25 g	1400	100 g	2200	500 g	7000
717	ARL-7980	181219-01-2	Pyridine-4-boronic acid pinacol ester, 98%	5 g	1400	10 g	2200	100 g	9500
718	ARL-7986	24057-28-1	Pyridinium p-toluenesulfonate, 98%	10 g	2000	25 g	3100	100 g	4700
719	ARL-8859	31462-59-6	Pyrimidine-4-carboxylic acid, 97%	5 g	1600	10 g	3200	25 g	5000
720	ARL-8025	7440-02-0	Raney nickel catalyst, 85%	10 g	2000	25 g	3100	100 g	4700
721	ARL-8027	50-55-5	Reserpine, 99%	1 g	3000	5 g	6000	10 g	50000
722	ARL-8028	108-46-3	Resorcinol, 98%	25 g	1400	100 g	2200	500 g	3000
723	ARL-6527	15956-28-2	Rhodium(II) Acetate Dimer, 98%	100 mg	3000	500 mg	4000	1 g	20000
724	ARL-8858	80214-83-1	Roxithromycin, 97%	100 mg	2000	250 mg	2585	500 mg	4000
725	ARL-8077	14898-67-0	Ruthenium(III) chloride hydrate, 98%	1 g	3000	5 g	8000	10 g	20000
726	ARL-9279	52605-49-9	Sarcosine ethyl ester.HCl, 97%	25 g	1600	100 g	4100	500 g	13300
727	ARL-9278	13515-93-0	Sarcosine methyl ester.HCl, 97%	10 g	1700	25 g	3900	100 g	5100
728	ARL-8090	6533-68-2	Scopolamine Hydrobromide Trihydrate, 98%	1 g	2300	5 g	11000	10 g	22000
729	ARL-8094	04-08-7446	Selenium dioxide extrapure	25 g	1400	100 g	2200	500 g	4000
730	ARL-8097	563-41-7	Semicarbazide hydrochloride, 98%	25 g	1400	100 g	2200	500 g	7000
731	ARL-9160	7440-21-3	Silicon, ≥99% trace metals basis, battery grade	10 g	6000	50 g	22000	100 g	35000
732	ARL-9146	160970-54-7	Silodosin, 97%	500 mg	2500	1 g	3000	5 g	13500
733	ARL-8116	7761-88-8	Silver Nitrate, 98%	5 g	2745	10 g	4000	25 g	6000
734	ARL-8119	2923-28-6	Silver Trifluoromethanesulfonate, 98%	1 g	1000	5 g	2200	10 g	3200
735	ARL-9115	204-823-8	Sodium Acetate, 98%	25 g	1400	100 g	2000	500 g	6000
736	ARL-8147	16940-66-2	Sodium borohydride, 95%	10 g	2000	25 g	3100	100 g	4700
737	ARL-8150	497-19-8	Sodium carbonate anhydrous, 99%	25 g	1400	100 g	2200	500 g	7000
738	ARL-8159	7789-12-0	Sodium dichromate extrapure	25 g	1400	100 g	2200	500 g	7000
739	ARL-8167	7775-14-6	Sodium dithionite, 88-92%	25 g	1400	100 g	2200	250 g	3000
740	ARL-8180	1310-73-2	Sodium Hydroxide, AR Grade	500 g	1000	1 kg	1800	5 kg	2300
741	ARL-9096	10022-70-5	Sodium Hypochlorite Pentahydrate	25 g	1400	100 g	2000	500 g	3500

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
742	ARL-8191	7632-00-0	Sodium nitrite, 98%	25 g	1400	100 g	2200	250 g	3200
743	ARL-9121	4070-80-8	Sodium Stearyl Fumarate, 98%	10 g	1400	25 g	2100	100 g	5000
744	ARL-9074	1313-82-2	Sodium sulfide, 98%	25 g	1200	100 g	1700	250 g	3200
745	ARL-8954	242478-38-2	Solifenacin Succinate, 99%	500 mg	1500	1 g	3000	5 g	7500
746	ARL-9106	26266-58-0	Span 85 (=Sorbitan Trioleate)	25 g	1400	100 g	2000	500 g	6000
747	ARL-8233	57-11-4	Stearic acid, 98%	100 g	1400	250 g	1360	500 g	3200
748	ARL-8788	96-09-3	Styrene oxide, 98%	25 mL	1000	100 mL	1500	500 mL	3200
749	ARL-8245	63-74-1	Sulfanilamide, 98%	100 g	1400	250 g	1360	500 g	3200
750	ARL-8766	126-33-0	Sulfolane , 99%	25 g	1000	100 g	2000	250 g	3000
751	ARL-9072	106463-17-6	Tamsulosin HCl, 99%	500 mg	2000	1 g	4000	5 g	7000
752	ARL-9034	75-85-4	tert-Amyl Alcohol, 99%	25 mL	1000	100 mL	1500	250 mL	2000
753	ARL-9099	25103-58-6	tert-Dodecyl Mercaptan (mixture of isomers), 98%	25 mL	1400	100 mL	2000	500 mL	3000
754	ARL-8319	1643-19-2	Tetrabutylammonium bromide, 99%	25 g	1400	100 g	2200	250 g	3200
755	ARL-9140	429-41-4	Tetrabutylammonium Fluoride (ca. 1mol/L in Tetrahydrofuran)	25 mL	3000	100 mL	10000	500 mL	50000
756	ARL-8325	3109-63-5	Tetrabutylammonium Hexafluorophosphate, 98%	10 g	1200	25 g	1800	100 g	2200
757	ARL-9094	1923-70-2	Tetrabutylammonium Perchlorate, 98%	5 g	2000	10 g	6000	25 g	7800
758	ARL-8365	109-99-9	Tetrahydrofuran 99% AR "DRY SOLVENT"	25 mL	1000	100 mL	2500	250 mL	3500
759	ARL-8774	109-99-9	Tetrahydrofuran , ≥99.9%	25 mL	1000	100 mL	2600	250 mL	4000
760	ARL-9315	109-99-9	Tetrahydrofuran for Grignard reaction, 99.9%	100 mL	1400	250 mL	3000	500 mL	5000
761	ARL-7741	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), Pd(PPh ₃) ₄ , 97%	1 g	3000	5 g	11000	10 g	20000
762	ARL-8855	92-85-3	Thianthrene, 98%	5 g	1400	25 g	2200	100 g	3000
763	ARL-8403	68-11-1	Thioglycolic Acid, 95%	25 mL	1200	100 mL	2900	500 mL	4500
764	ARL-8946	39093-93-1	Thiomorpholine 1,1-Dioxide, 95%	5 g	2000	10 g	3000	25 g	4700
765	ARL-8945	123-90-0	Thiomorpholine, 98%	10 g	2000	25 g	3600	100 g	12000
766	ARL-8410	147-93-3	Thiosalicylic acid, 97%	100 g	2000	250 g	4000	500 g	8000
767	ARL-8411	79-19-6	Thiosemicarbazide, 98%	25 g	2000	100 g	3000	250 g	10000
768	ARL-8412	62-56-6	Thiourea, 99%	10 g	1200	25 g	1800	100 g	2200
769	ARL-9065	125700-73-4	TNTU, 97%	5 g	1600	25 g	4300	100 g	15000
770	ARL-8763	108-88-3	Toluene , 99.9%	25 mL	500	100 mL	1000	250 mL	2000
771	ARL-9100	26471-62-5	Tolyene Diisocyanate (2,4- ca. 80%, 2,6- ca. 20%)	25 mL	1400	100 mL	2000	500 mL	3000
772	ARL-9081	35225-79-7	trans,trans-1,5-Diphenyl-1,4-pentadien-3-one, 98%	5 g	1500	25 g	2300	100 g	6000
773	ARL-8477	6224-63-1	Tri(m-tolyl)phosphine, 98%	5 g	1400	25 g	2100	100 g	8000
774	ARL-8478	6163-58-2	Tri(o-tolyl)phosphine, 98%	10 g	1400	25 g	2100	100 g	3000
775	ARL-8778	121-44-8	Triethylamine, 99.9%	25 mL	1000	50 mL	2000	500 mL	4700
776	ARL-8524	617-86-7	Triethylsilane, 98%	25 mL	1200	100 mL	2900	250 mL	4500
777	ARL-8528	76-05-1	Trifluoroacetic acid 99.9% for HPLC & Spectroscopy	25 g	1900	100 g	2000	250 g	7000
778	ARL-8537	1445-45-0	Trimethyl orthoacetate, 98%	25 mL	1200	100 mL	2900	250 mL	4500
779	ARL-9007	512-56-1	Trimethyl Phosphate, 99%	25 mL	1000	250 mL	1700	500 mL	3200
780	ARL-9092	823-96-1	Trimethylboroxine (ca. 50% in Tetrahydrofuran)	5 g	2000	10 g	6000	25 g	7800
781	ARL-9090	4648-54-8	Trimethylsilyl Azide, 95%	5 g	1400	10 g	2000	25 g	3000
782	ARL-8548	27607-77-8	Trimethylsilyl trifluoromethanesulfonate, 95%	5 g	1200	25 g	2100	100 g	4000
783	ARL-8549	1066-54-2	Trimethylsilylacetylene, 98%	5 g	1400	10 g	2200	25 g	3200
784	ARL-9113	17287-03-5	Trimethylsulfonium Hydroxide (0.2mol/L in Methanol) [Methylating Reagent]	5 mL	1000	25 mL	5000	100 mL	12000
785	ARL-8558	603-35-0	Triphenylphosphine, 98%	25 g	1900	100 g	2000	500 g	6200
786	ARL-8576	51364-51-3	Tris(dibenzylideneacetone)dipalladium(0), 75%	1 g	7900	5 g	30000	10 g	55000
787	ARL-9780	1143-70-0	Urolithin A, 98%	100 mg	1000	1 g	5000	5 g	18000
788	ARL-9116	881-68-5	Vaniline Acetate, 98%	5 g	1400	10 g	2200	25 g	3200
789	ARL-8614	121-33-5	Vanillin, 98%	10 g	1000	25 g	2200	100 g	3200
790	ARL-9122	137234-62-9	Voriconazole, 99%	500 mg	3000	1 g	5000	5 g	15000
791	ARL-8770	7732-18-5	Water	25 mL	500	100 mL	1000	250 mL	1500
792	ARL-4854	161265-03-8	Xantphos, 97%	5 g	1400	10 g	2100	25 g	3100
793	ARL-9177	2304-96-3	Z-Asn-OH, 97%	10 g	1400	25 g	1900	100 g	2300
794	ARL-9175	78663-07-7	Z-D-Asp-OH, 98%	10 g	1400	25 g	2100	100 g	4600
795	ARL-8632	54010-75-2	Zinc (II) trifluoromethanesulfonate, 98%	5 g	1500	10 g	2800	25 g	3000
796	ARL-8633	7440-66-6	Zinc (metal) dust 325 mesh AR, 96%	5 g	1000	10 g	2200	25 g	3200
797	ARL-8634	557-34-6	Zinc Acetate, 98%	25 g	2000	100 g	4000	500 g	6000
798	ARL-8638	7646-85-7	Zinc chloride, 99%	5 g	1000	10 g	2000	25 g	8000

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
799	ARL-9156	1314-98-3	Zinc sulfide, powder, 10 μ m, 99.99% trace metals basis	10 g	1000	50 g	3200	100 g	9000
800	ARL-8838	39971-65-8	Zinc(II) Trifluoromethanesulfinate, 98%	1 g	3100	5 g	10000	5 g	22000
801	ARL-9056	1184-16-3	β -Nicotinamide adenine dinucleotide phosphate sodium salt, 98%	250 mg	3000	1 g	6700	5 g	12300
802	ARL-9091	17465-86-0	γ -Cyclodextrin, 99%	5 g	1400	10 g	2200	25 g	3200

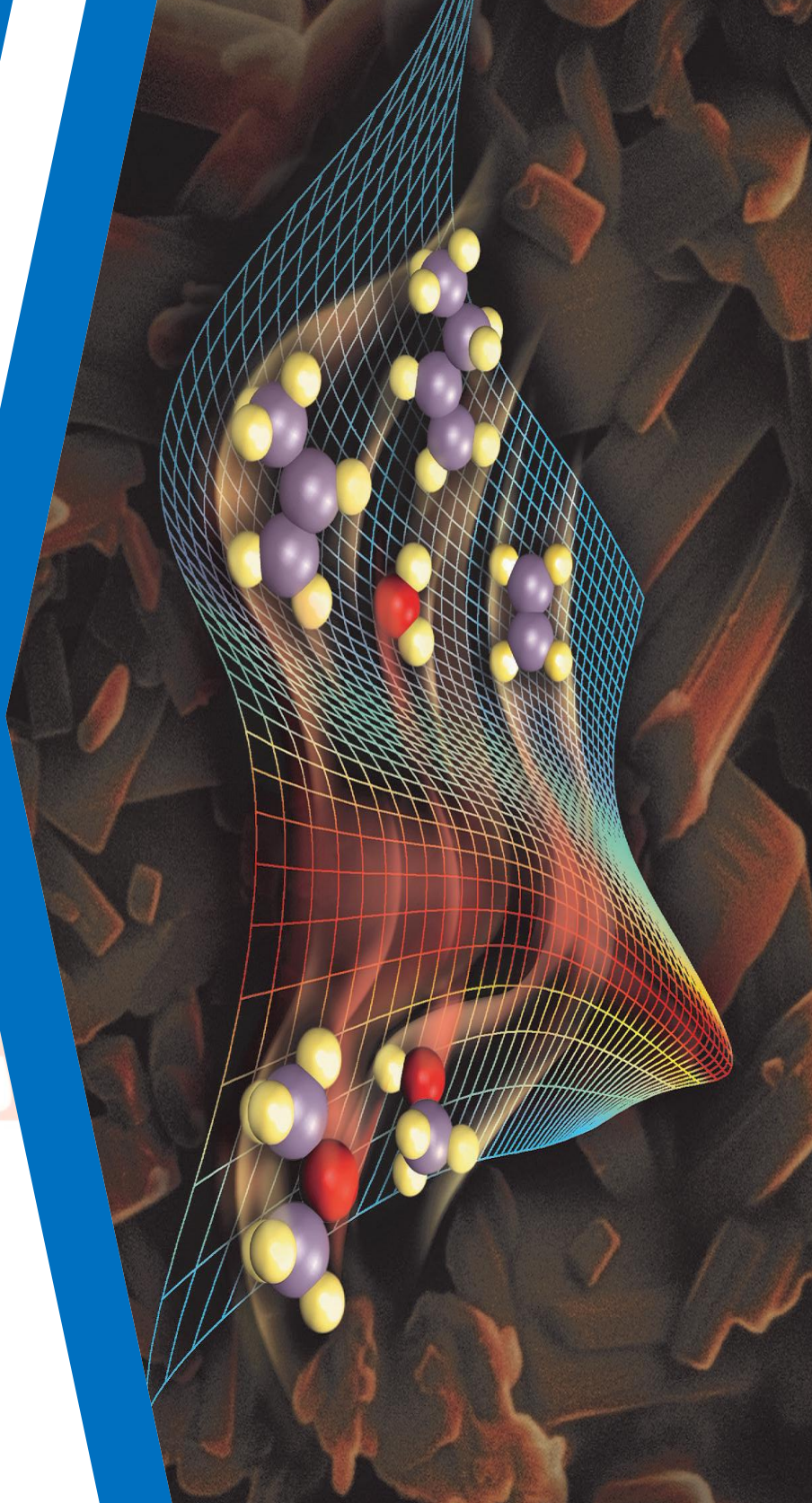
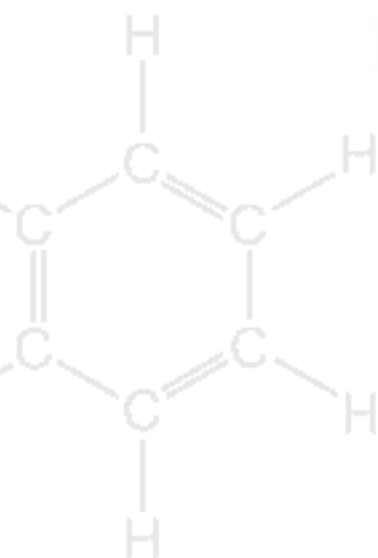
Note: If you do not find your desired chemical, please contact us at sales@azarictalabs.com. Our team will be pleased to assist you in sourcing or developing the product to meet your research requirements.

Thank you for choosing ARL chemicals

Accelerating Your Chemistry



**Catalysts, Ligands &
Peptide Coupling
Reagents
Catalog**



**Quality Products for
Research and Commercial
Applications**

AZARICTA RESEARCH LABS PVT LTD

Accelerating Your Chemistry



www.azarictalabs.com
E-Mail: sales@azarictalabs.com

ARL-CATALYSTS, LIGANDS AND PEPTIDE COUPLING REAGENTS

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
1	ARL-4890	76189-55-4	(+) R-BINAP, 98%	5 g	4000	10 g	8000	25 g	20000
2	ARL-4031	5872-08-2	(±)-10-Camphorsulfonic Acid, 98%	25 g	1000	100 g	1500	250 g	3500
3	ARL-4033	98327-87-8	(±)-BINAP, 97%	5 g	1500	10 g	2000	25 g	4500
4	ARL-6217	12092-47-6	(1,5-Cyclooctadiene)rhodium chloride dimer, 98%	1 g	28000	2 g	52000	5 g	100000
5	ARL-4053	3144-16-9	(1R)-(+)-10-Camphorsulfonic acid, 98%	25 g	1500	100 g	2500	250 g	4000
6	ARL-4053	35963-20-3	(1S)-(-)-10-Camphorsulfonic acid, 98%	25 g	1500	100 g	2500	250 g	4000
7	ARL-8836	22393-36-8	(2,2'-Bipyridyl)dichlorocopper(II), 98%	1 g	8500	2 g	15000	5 g	45000
8	ARL-4093	932710-63-9	(4-Dimethylaminophenyl)di-tert-butylphosphine, (amphos), 98%	1 g	2600	5 g	9000	10 g	16990
9	ARL-4854	161265-03-8	(9,9-Dimethyl-9H-xanthene-4,5-diyl)bis(diphenylphosphine), Xantphos, 97%	5 g	1400	10 g	2100	25 g	3100
10	ARL-4228	95464-05-4	[1,1'-Bis(diphenylphosphino) ferrocene] dichloropalladium(II), DCM adduct, 98%	1 g	1993	5 g	8000	10 g	16000
11	ARL-8825	67292-34-6	[1,1'-Bis(diphenylphosphino)ferrocene]nickel(II) Dichloride, 97%	5 g	2000	10 g	3800	25 g	6700
12	ARL-9070	72287-26-4	[1,1-bis(diphenyl phosphino) ferrocene] dichloropalladium (II), 98%	1 g	1800	5 g	8600	25 g	38000
13	ARL-4229	95408-45-0	[1,1'-Bis(di-tert-butylphosphino)ferrocene]palladium(II) Dichloride, 98%	1 g	2900	5 g	14000	10 g	26000
14	ARL-8814	59831-02-6	[1,3-Bis(diphenylphosphino)propane]palladium(II) Dichloride, 98%	1 g	2700	5 g	12000	25 g	60000
15	ARL-4263	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, EDCL.HCl, 98%	5 g	2000	10 g	3000	25 g	4000
16	ARL-4264	1892-57-5	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	5 mL	2920	25 mL	7920	100 mL	18000
17	ARL-4328	530-62-1	1,1'-Carbonyldiimidazole, CDI [Coupling Agent for Peptides Synthesis], 97%	5 g	1400	10 g	2000	25 g	3200
18	ARL-4723	12150-46-8	1,1'-Ferrocenediyl-bis(diphenylphosphine), dpfp, 96%	1 g	1400	5 g	2200	10 g	3200
19	ARL-4441	280-57-9	1,4-Diazabicyclo [2,2,2] octane (DABCO), 98%	5 g	1400	10 g	2200	25 g	3200
20	ARL-4539	80029-43-2	1-Hydroxybenzotriazole Monohydrate, HOBt 9%	25 g	2000	100 g	3500	250 g	6000
21	ARL-4843	564483-18-7	2-(Dicyclohexylphosphino)-2',4',6'-tri- <i>i</i> -propyl-1,1'-biphenyl, X-Phos, 98%	1 g	1400	5 g	2200	10 g	3700
22	ARL-8811	12317-46-3	2,5-Norbornadiene Palladium(II) Dichloride, 98%	1 g	11000	5 g	35000	10 g	70000
23	ARL-5373	787618-22-8	2-Dicyclohexylphosphino-2',6'-diisopropoxybiphenyl (RuPhos), 98%	5 g	1678	10 g	6536	25 g	11900
24	ARL-5852	165534-43-0	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one, 98%	5 g	5433	25 g	POR	100 g	POR
25	ARL-3367	1122-58-3	4-Dimethylaminopyridine (DMAP), 98%	5 g	1400	10 g	2200	25 g	3200
26	ARL-3980	28920-43-6	9-Fluorenylmethyl chloroformate, 97%	5 g	1400	10 g	2200	25 g	3200
27	ARL-8812	22784-59-4	Benzylbis(triphenylphosphine)palladium(II) Chloride, 98%	100 mg	3500	500 mg	11000	1 g	30000
28	ARL-8822	113173-22-1	Bis(1,10-phenanthroline)palladium(II) Bis(hexafluorophosphate), 98%	1 g	15500	5 g	65000	10 g	120000
29	ARL-8831	1295-35-8	Bis(1,5-cyclooctadiene)nickel(0), 95%	1 g	5000	2 g	10000	5 g	18000
30	ARL-8830	120156-44-7	Bis(2,4-pentanedionato)nickel(II) Hydrate, 87%	10 g	2200	25 g	3500	100 g	7800
31	ARL-1044	14024-61-4	Bis(2,4-pentanedionato)palladium(II), 98%	1 g	5000	5 g	25000	10 g	52000
32	ARL-8839	14024-63-6	Bis(2,4-pentanedionato)zinc(II), 98%	25 g	1000	100 g	2500	500 g	3000
33	ARL-1048	68641-49-6	Bis(2-oxo-3-oxazolidinyl)phosphinic Chloride, BOP-Cl, 97%	5 g	7800	25 g	22600	100 g	POR
34	ARL-8835	10380-28-6	Bis(8-quinolinolato)copper(II), 98%	25 g	1152	100 g	3945	500 g	14500
35	ARL-8840	13978-85-3	Bis(8-quinolinolato)zinc(II) Hydrate, 98%	1 g	2000	5 g	6500	25 g	17800
36	ARL-1050	14592-56-4	Bis(acetonitrile)palladium(II) Dichloride	500 mg	2500	1 g	5000	5 g	22000
37	ARL-1052	32005-36-0	Bis(dibenzylideneacetone)palladium(0), 98%	250 mg	2400	1 g	8800	5 g	8800
38	ARL-8828	14949-69-0	Bis(hexafluoroacetylacetonato)nickel(II) Hydrate, 98%	1 g	3000	2 g	6000	5 g	13200
39	ARL-1055	73183-34-3	Bis(pinacolato)diboron, 98%	5 g	900	25 g	1800	100 g	2800
40	ARL-8826	19999-87-2	Bis(tricyclohexylphosphine)nickel(II) Dichloride, 97%	5 g	1000	25 g	4000	100 g	15000
41	ARL-1058	29934-17-6	Bis(tricyclohexylphosphine)palladium(II) Dichloride, 98%	250 mg	5890	1 g	3400	5 g	15000
42	ARL-1061	40691-33-6	Bis(tri- <i>o</i> -tolylphosphine)palladium(II) Dichloride, 98%	1 g	2600	5 g	9000	10 g	15000
43	ARL-1062	14264-16-5	Bis(triphenylphosphine)nickel(II) dichloride, 98%	5 g	2000	10 g	3000	25 g	5000
44	ARL-1063	14588-08-0	Bis(triphenylphosphine)palladium(II) Diacetate, 98%	1 g	2900	5 g	10000	10 g	19000
45	ARL-892	13965-03-2	Bis(triphenylphosphine)palladium(II) Dichloride, 98%	1 g	2000	5 g	8000	10 g	15000
46	ARL-1065	53199-31-8	Bis(tri-tert-butylphosphine)palladium(0), 98%	1 g	3800	5 g	15000	10 g	27000
47	ARL-1081	24424-99-5	Boc-anhydride, 98%	25 g	1900	100 g	4567	250 g	8000
48	ARL-902	56602-33-6	BOP reagent, 95%	5 g	1500	10 g	1800	25 g	4000
49	ARL-9888	13517-10-7	Boron triiodide, 95%	1 g	10000	5 g	27000	10 g	50000
50	ARL-6202	7787-69-1	Cesium bromide, 99%	25 g	2000	100 g	6700	250 g	14000



ARL-CATALYSTS, LIGANDS AND PEPTIDE COUPLING REAGENTS

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
51	ARL-6203	534-17-8	Cesium carbonate, 98%	5 g	1500	25 g	3000	100 g	5000
52	ARL-6203	534-17-8	Cesium carbonate, 98%	25 g	1500	100 g	4500	250 g	12000
53	ARL-6204	7647-17-8	Cesium chloride, 99%	25 g	2000	100 g	6700	250 g	10000
54	ARL-6207	7789-17-5	Cesium iodide, 99%	25 g	3000	100 g	6700	250 g	10000
55	ARL-8834	32965-49-4	Chloro(1,5-hexadiene)rhodium(I) Dimer, 93%	500 mg	30000	1 g	54000	2 g	100000
56	ARL-9157	12013-10-4	Cobalt sulfide, 99.98% trace metals basis	1 g	5000	5 g	12000	10 g	18000
57	ARL-6283	598-54-9	Copper(I) acetate, 97%	5 g	3000	25 g	15000	100 g	50000
58	ARL-6285	7758-89-6	Copper(I) chloride, 97%	25 g	1500	100 g	3000	250 g	4500
59	ARL-6287	7681-65-4	Copper(I) iodide, 98%	5 g	1500	25 g	2200	100 g	3000
60	ARL-9153	1317-39-1	Copper(I) oxide, anhydrous, powder, 99.99% trace metals basis	25 g	4000	100 g	7000	250 g	10000
61	ARL-9154	22205-45-4	Copper(I) sulfide, anhydrous, powder, 99.99% trace metals basis	1 g	5000	5 g	25000	10 g	18000
62	ARL-6283	142-71-2	Copper(II) acetate, 97%	5 g	3000	25 g	10000	100 g	18000
63	ARL-6291	7789-45-9	Copper(II) bromide, 98%	25 g	1500	100 g	3000	250 g	4500
64	ARL-8837	7447-39-4	Copper(II) chloride Anhydrous, 98%	25 g	2300	100 g	3500	500 g	5000
65	ARL-6295	1317-38-0	Copper(II) oxide, 98%	5 g	1900	25 g	2200	100 g	3000
66	ARL-9155	7758-98-7	Copper(II) sulfate, ≥99.99% trace metals basis	25 g	1200	100 g	4000	250 g	7000
67	ARL-9152	1317-40-4	Copper(II) sulfide, powder, -100 mesh, ≥99% trace metals basis	5 g	5000	25 g	7000	100 g	10000
68	ARL-6299	34946-82-2	Copper(II) trifluoromethanesulfonate, 98%	1 g	1400	5 g	2200	10 g	3200
69	ARL-9159	7440-50-8	Copper, 99.999% trace metals basis powder	10 g	5000	50 g	40000	100 g	77000
70	ARL-1043	13395-16-9	Cupric acetylacetonate, 98%	25 g	1850	100 g	2568	500 g	6548
71	ARL-6419	14783-09-6	Dichloro(1,10-phenanthroline)copper(II), 98%	1 g	1890	5 g	10000	10 g	19000
72	ARL-8815	12107-56-1	Dichloro(1,5-cyclooctadiene)palladium(II), 98%	1 g	15500	5 g	60200	10 g	110000
73	ARL-8819	205319-10-4	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II), 98%	1 g	3500	2 g	6000	5 g	14000
74	ARL-6430	657408-07-6	Dicyclohexyl(2',6'-dimethoxy-[1,1'-biphenyl]-2-yl)phosphine, (Sphos) 98%	10 g	2000	25 g	3100	100 g	9000
75	ARL-6866	246047-72-3	Grubbs catalyst™ 2nd Generation, 97%	1 g	2900	5 g	12000	10 g	22900
76	ARL-6877	148893-10-1	HATU, 98%	5 g	900	10 g	1400	25 g	2100
77	ARL-6878	94790-37-1	HBTU, 97%	5 g	900	10 g	1400	25 g	2100
78	ARL-7397	212333-72-7	HOAt, 98%	1 g	1000	5 g	4200	10 g	10000
79	ARL-6906	18284-36-1	Hydridotetrakis(triphenylphosphine)rhodium(I), 98%	250 mg	4000	1 g	12000	5 g	49300
80	ARL-9151	128008-30-0	Indium(III) trifluoromethanesulfonate, 98%	1 g	1500	5 g	3000	10 g	6000
81	ARL-6947	74-88-4	Iodomethane, 98%	25 mL	2000	100 mL	4000	250 mL	8000
82	ARL-9168	12068-85-8	Iron disulfide Powder, 99%, 1-5 µm particle size	25 g	13000	100 g	50000	250 g	110000
83	ARL-9151	12068-85-8	Iron disulfide, powder, -325 mesh, 99.8% trace metals basis	5 g	5000	25 g	10000	100 g	POR
84	ARL-9158	7439-89-6	Iron, ≥99%, reduced, powder (fine)	100 g	2000	250 g	4000	500 g	7000
85	ARL-7001	224311-51-7	JohnPhos, 98%	5 g	1700	10 g	2700	25 g	6400
86	ARL-9882	301-04-2	Lead(II) acetate [98%, for Perovskite precursor]	1 g	1800	5 g	3000	10 g	6000
87	ARL-9884	10031-22-8	Lead(II) bromide [99%, for Perovskite precursor]	1 g	2000	5 g	6000	10 g	12000
88	ARL-7046	7758-95-4	Lead(II) chloride [99%, for Perovskite precursor]	1 g	2000	5 g	6000	10 g	12000
89	ARL-9883	10101-63-0	Lead(II) iodide (99.99%, [for Perovskite precursor]	1 g	1000	5 g	2000	10 g	2800
90	ARL-9890	53092-86-7	Lindlar catalyst	1 g	6500	5 g	11000	10 g	20000
91	ARL-9887	546-89-4	Lithium acetate, 98%	25 g	2000	100 g	3500	500 g	7000
92	ARL-7068	7550-35-8	Lithium bromide, 99%	25 g	1700	100 g	3500	250 g	10000
93	ARL-7069	554-13-2	Lithium carbonate, 98%	25 g	1000	100 g	1800	250 g	3000
94	ARL-9163	554-13-2	Lithium carbonate, battery grade, ≥99.9% trace metals basis	25 g	1700	100 g	5000	250 g	18000
95	ARL-6823	7447-41-8	Lithium Chloride anhydrous fine powder, 99.90%	10 g	2000	50 g	4000	100 g	10000
96	ARL-9880	12190-79-3	Lithium cobalt(III) oxide	25 g	4000	100 g	12000	250 g	28000
97	ARL-9886	21324-40-3	Lithium hexafluorophosphate, 97%	25 g	3000	100 g	7000	500 g	35000
98	ARL-7074	1310-66-3	Lithium hydroxide anhydrous, 98%	25 g	1000	100 g	2000	250 g	3000
99	ARL-9149	15365-14-7	Lithium Iron(II) Phosphate, 99.5%	5 g	5000	25 g	15000	100 g	22000
100	ARL-9878	13762-75-9	Lithium metaphosphate	25 g	1700	100 g	3500	250 g	10000
101	ARL-9879	7791-03-9	Lithium perchlorate, 98%	25 g	1700	100 g	3500	250 g	10000
102	ARL-9167	10377-48-7	Lithium sulfate, ≥99.99% trace metals basis	25 g	1700	100 g	5000	250 g	18000
103	ARL-8967	12136-58-2	Lithium sulfide, trace metals basis , 99.9%	10 g	7000	50 g	35000	100 g	70000
104	ARL-9161	12031-82-2	Lithium titanate, -80 mesh, powder	10 g	6000	50 g	22000	100 g	35000

ARL-CATALYSTS, LIGANDS AND PEPTIDE COUPLING REAGENTS

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
105	ARL-9468	33454-82-9	Lithium Triflate, 98%	25 g	4000	100 g	12000	250 g	28000
106	ARL-9162	7439-93-2	Lithium, ribbon, thickness × W 1.5 mm × 100 mm, 99.9% trace metals basis	25 g	11000	100 g	36000	250 g	110000
107	ARL-9166	87871-87-2	Lithium-aluminum alloy, Aluminum, 80 wt. %, Lithium, 20 wt. %	25 g	22000	100 g	45000	250 g	180000
108	ARL-7101	147-85-3	L-Proline, 98%	5 g	1900	25 g	2200	100 g	3000
109	ARL-9316	7439-95-4	Magnesium turnings, activated for Grignard reaction, 99.5%	100 g	2000	200 g	3500	300 g	4500
110	ARL-7143	1313-13-9	Manganese dioxide, 99%	25 g	1700	100 g	3500	250 g	4000
111	ARL-9790	55120-76-8	Manganese(II) Trifluoromethanesulfonate, 95%	1 g	1500	5 g	3000	25 g	10000
112	ARL-7405	538-75-0	N,N'-Dicyclohexylcarbodiimide, DCC, 98%	25 g	1000	100 g	2000	250 g	3000
113	ARL-7411	693-13-0	N,N'-Diisopropylcarbodiimide, 98%	25 g	2000	250 g	10000	500 g	25000
114	ARL-9321	3946-91-6	N,N'-Bis(salicylidene)-1,2-phenylenediamine, 96% (salen ligand)	5 g	3000	10 g	6000	25 g	10000
115	ARL-7432	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 25% in ACN (TMS-BA) for GC	5 mL	3000	10 mL	6000	25 mL	20000
116	ARL-9903	12635-27-7	Nickel-Aluminium alloy powder	100 g	1000	500 g	3000	1 kg	5000
117	ARL-9164	12035-72-2	Nickel sulfide, 99.7% trace metals basis, -150 mesh	25 g	20000	100 g	60000	250 g	145000
118	ARL-8827	7718-54-9	Nickel(II) chloride Anhydrous, 98%	25 g	2000	500 g	10000	1 kg	18000
119	ARL-8832	12054-48-7	Nickel(II) hydroxide, 98%	25 g	1000	100 g	3000	500 g	4000
120	ARL-9789	13462-90-3	Nickel(II) iodide, 95%	1 g	1500	5 g	2000	25 g	10000
121	ARL-9165	1313-99-1	Nickel(II) oxide, 99.99% trace metals basis	25 g	3000	100 g	8600	250 g	16500
122	ARL-8829	60871-84-3	Nickel(II) trifluoromethanesulfonate, 98%	5 g	800	10 g	1800	25 g	3500
123	ARL-7599	485-47-2	Ninhydrin, 98%	10 g	1000	25 g	2000	100 g	7000
124	ARL-8833	12257-42-0	Norbornadiene Rhodium(I) Chloride Dimer, 98%	500 mg	15000	1 g	29000	2 g	13000
125	ARL-7676	125700-69-8	O-(3,4-Dihydro-4-oxo-1,2,3-benzotriazin-3-yl)-N,N,N',N'-tetramethyluronium Tetrafluoroborate, TDBTU, 98%	5 g	1399	10 g	2380	25 g	5460
126	ARL-7678	330645-87-9	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium Hexafluorophosphate, 98%	5 g	2000	10 g	2900	25 g	3500
127	ARL-7682	125700-67-6	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, TBTU, 98%	5 g	1400	10 g	2000	25 g	3100
128	ARL-7686	125700-71-2	O-[2-Oxo-1(2H)-pyridyl]-N,N,N',N'-tetramethyluronium Tetrafluoroborate, TPTU, 98%	1 g	1000	5 g	2500	10 g	4900
129	ARL-8821	12135-22-7	Palladium Hydroxide (contains Pd, PdO) on Carbon (wetted with ca. 50% Water)	10 g	10000	25 g	20000	100 g	80000
130	ARL-9061	10102-05-3	Palladium nitrate, 97%	1 g	15000	5 g	35000	10 g	55000
131	ARL-8823	3375-31-3	Palladium(II) acetate, 98%	1 g	4900	5 g	22000	10 g	40000
132	ARL-7736	53189-26-7	Palladium(II) acetate, trimer 98%	1 g	48000	2 g	75000	5 g	145000
133	ARL-8817	13444-94-5	Palladium(II) bromide, 98%	1 g	5000	2 g	9900	5 g	25000
134	ARL-7730	01-10-7647	Palladium(II) chloride, 98%	1 g	7000	5 g	32000	10 g	60000
135	ARL-7738	42196-31-6	Palladium(II) trifluoroacetate 98%	1 g	5600	5 g	20000	10 g	35000
136	ARL-7823	51429-74-4	Phosphomolybdic acid, 98%	5 g	1370	25 g	2200	100 g	4000
137	ARL-7867	13454-96-1	Platinum(IV) chloride, 98%	1 g	4900	5 g	20000	25 g	100000
138	ARL-7868	52785-06-5	Platinum(IV) oxide hydrate, 99%	1 g	7200	5 g	36000	25 g	100000
139	ARL-7869	1314-15-4	Platinum(IV) oxide, 99%	1 g	7000	5 g	37000	10 g	62900
140	ARL-9169	7447-40-7	Potassium chloride, 98%	25 g	1000	100 g	1800	250 g	2200
141	ARL-9085	17084-13-8	Potassium hexafluorophosphate, 95%	25 g	1400	100 g	2000	500 g	6000
142	ARL-7909	7778-53-2	Potassium phosphate tribasic, 98%	25 g	1000	100 g	2000	250 g	3500
143	ARL-4519	128625-52-5	PyBOP, 98%	5 g	3211	10 g	6543	25 g	7689
144	ARL-8031	14694-95-2	Rhodium(I) tris(triphenylphosphine) chloride, 95%	1 g	8600	5 g	25000	10 g	45000
145	ARL-6527	15956-28-2	Rhodium(II) Acetate Dimer, 98%	100 mg	3000	250 mg	9500	1 g	20000
146	ARL-8077	14898-67-0	Ruthenium(III) chloride hydrate	1 g	3000	5 g	8000	10 g	20000
147	ARL-8088	144026-79-9	Scandium(III) trifluoromethanesulfonate, 97%	1 g	2000	5 g	6000	10 g	11000
148	ARL-9891	NA	Silicon graphene carbon nanotubes, 6wt%	1 g	4000	5 g	7800	10 g	13500
149	ARL-9160	7440-21-3	Silicon, ≥99% trace metals basis, battery grade nanomaterial	25 g	3000	100 g	9000	500 g	18000
150	ARL-9508	15525-64-1	Silver acetylacetonate, 98%	1 g	4500	5 g	8000	10 g	15001
151	ARL-8113	7785-23-1	Silver bromide, 97%	5 g	1200	10 g	2000	25 g	2800
152	ARL-8112	534-16-7	Silver carbonate, 98%	5 g	1400	10 g	2100	25 g	3100
153	ARL-8114	7783-90-6	Silver chloride extrapure, 98%	5 g	1400	10 g	2000	25 g	2800
154	ARL-8115	1470-61-7	Silver diethyl dithiocarbamate, 98%	5 g	2000	10 g	3000	25 g	4000
155	ARL-8118	10294-26-5	Silver sulfate, 98%	5 g	2400	10 g	4400	25 g	9600
156	ARL-8120	2966-50-9	Silver trifluoroacetate, 98%	5 g	2400	10 g	4400	25 g	9600
157	ARL-8119	2923-28-6	Silver trifluoromethanesulfonate, 98%	1 g	1000	5 g	1400	10 g	2100

ARL-CATALYSTS, LIGANDS AND PEPTIDE COUPLING REAGENTS

No	Code	CAS No	Product Name	Pack-1	Price-1	Pack-2	Price-2	Pack-3	Price-3
158	ARL-8147	16940-66-2	Sodium borohydride, 95%	10 g	2000	25 g	3100	100 g	4700
159	ARL-8150	497-19-8	Sodium carbonate anhydrous, 99% extrapure	25 g	1400	100 g	2200	500 g	7000
160	ARL-9885	21324-39-0	Sodium hexafluorophosphate, 98%	10 g	2000	25 g	3000	100 g	15000
161	ARL-9468	33454-82-9	Lithium triflate, 98%	25 g	4000	100 g	12000	250 g	28000
162	ARL-8820	13820-53-6	Sodium tetrachloropalladate(II), 98%	1 g	5500	5 g	23000	10 g	45000
163	ARL-8172	13755-29-8	Sodium tetrafluoroborate, 95%	25 g	1000	100 g	2000	500 g	3000
164	ARL-9064	873798-09-5	TATU, 98%	5 g	1600	25 g	4300	100 g	15000
165	ARL-7741	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), Pd(PPh ₃) ₄ , 97%	1 g	1500	5 g	4798	10 g	9500
166	ARL-9065	125700-73-4	TNTU, 97%	5 g	1600	25 g	4300	100 g	19000
167	ARL-9066	136849-72-4	TOTU, 98%	5 g	1600	25 g	4300	100 g	15000
168	ARL-9787	53369-00-9	Trans,trans-1,5-Bis(4-fluorophenyl)-1,4-pentadien-3-one, 98%	5 g	1500	25 g	2300	100 g	6000
169	ARL-9788	37951-12-5	Trans,trans-1,5-Bis(4-methoxyphenyl)-1,4-pentadien-3-one, 98%	1 g	5000	5 g	13000	25 g	26000
170	ARL-9081	35225-79-7	Trans,trans-1,5-Diphenyl-1,4-pentadien-3-one, 99%	5 g	1500	25 g	2300	100 g	6000
171	ARL-8477	6224-63-1	Tri(m-tolyl)phosphine, 98%	5 g	1400	25 g	2100	100 g	8000
172	ARL-9779	3411-48-1	Tri(naphthalen-1-yl)phosphane, 98%	1 g	5000	5 g	10000	25 g	20000
173	ARL-8478	6163-58-2	Tri(o-tolyl)phosphine, 98%	10 g	1400	25 g	2100	100 g	3000
174	ARL-8509	2622-14-2	Tricyclohexylphosphine, 95%	5 g	2162	10 g	3989	25 g	6912
175	ARL-8537	1445-45-0	Trimethyl orthoacetate, 98%	25 mL	1200	100 mL	2900	250 mL	4500
176	ARL-9007	512-56-1	Trimethyl phosphate, 99%	25 mL	1000	250 mL	1700	500 mL	3200
177	ARL-9881	115-86-6	Triphenyl phosphate, 99%	25 g	1700	100 g	3500	250 g	4000
178	ARL-8558	603-35-0	Triphenylphosphine, 98%	25 g	1900	100 g	2000	500 g	6200
179	ARL-8569	14024-18-1	Tris(2,4-pentanedionato)iron(III) 98%	25 g	900	100 g	1400	500 g	2500
180	ARL-9785	14284-89-0	Tris(2,4-pentanedionato)manganese(III), 98%	5 g	1500	25 g	2000	100 g	4500
181	ARL-9372	51805-45-9	Tris(2-carboxyethyl)phosphine Hydrochloride, 98%	1 g	2000	5 g	7000	10 g	12000
182	ARL-8842	14405-49-3	Tris(dibenzoylmethanato) Iron, 98%	1 g	3500	5 g	7000	25 g	14000
183	ARL-8576	51364-51-3	Tris(dibenzylideneacetone)dipalladium(0), 75%	1 g	7900	5 g	30000	10 g	55000
184	ARL-8577	52522-40-4	Tris(dibenzylideneacetone)dipalladium(0)-chloroform adduct, 98%	250 mg	1000	1 g	5000	5 g	25000
185	ARL-9348	1608-26-0	Tris(dimethylamino)phosphine (may contain precipitate), 96%	25 mL	4000	100 mL	12000	250 mL	29000
186	ARL-9019	105832-38-0	TSTU, 98%	1 g	1000	5 g	2500	10 g	5500
187	ARL-8628	54761-04-5	Ytterbium(iii) trifluoromethanesulfonate, 98%	1 g	1250	5 g	5500	10 g	9800
188	ARL-8632	54010-75-2	Zinc (II) trifluoromethanesulfonate, 98%	5 g	2000	10 g	3000	25 g	4000
189	ARL-8633	7440-66-6	Zinc (metal) dust 325 mesh AR, 96%	5 g	1000	10 g	2200	25 g	3200
190	ARL-8634	557-34-6	Zinc acetate, 98%	25 g	2000	100 g	4000	500 g	6000
190	ARL-8636	7699-45-8	Zinc bromide anhydrous 99%	25 g	1500	100 g	2000	250 g	3000
191	ARL-8636	7699-45-8	Zinc bromide, 99%	25 g	1000	100 g	1800	250 g	2000
192	ARL-8638	7646-85-7	Zinc chloride, 99%	5 g	5000	25 g	10000	100 g	22000
193	ARL-9889	10139-47-6	Zinc iodide, 98%	25 g	1000	100 g	3500	250 g	4000
194	ARL-8633	7440-66-6	Zinc powder, 96%	25 g	1000	100 g	1500	250 g	3000
195	ARL-9156	1314-98-3	Zinc sulfide, powder, 10 µm, 99.99% trace metals basis	10 g	1000	50 g	3200	100 g	9000
196	ARL-8632	54010-75-2	Zinc(II) triflate, 99%	5 g	1500	10 g	2800	25 g	3000

Note: If you do not find your desired chemical, please contact us at sales@azarictalabs.com. Our team will be pleased to assist you in sourcing or developing the product to meet your research requirements.

Thank you for choosing ARL chemicals





ABOUT ARL

ARL is an emerging worldwide supplier of fine chemicals and reagents for research and production. We offer a wide range of high-quality products, including catalysts, ligands, peptide coupling reagents, amino acids, material science products, API standards, nitrosamine, and NDSR impurities.

ARL is committed to providing not only quality products but also competitive pricing and exceptional service. Our highly experienced synthetic team, with over 20 years of experience, supports innovative and patentable API synthesis.

Additionally, we offer high-quality battery research chemicals for both research and commercialization.

ARL CATALYSTS AND LIGANDS

Cross-coupling reactions, catalyzed by transition metals, are extensively used to synthesize complex molecules from simpler ones. While these reactions are vital for forming C-O, C-N, and C-S bonds, they are particularly crucial for carbon-carbon bond formation.

To facilitate the coupling chemistry, ARL provides premium quality catalysts and ligands for both research and commercial production. We offer a wide range of products at competitive prices to academia, CROs, and the pharmaceutical industry. Our renowned offerings include palladium and other metal catalysts. ARL is an excellent choice for purchasing high-quality products at affordable prices. We pride ourselves on prompt, door-to-door delivery services.



ARL PEPTIDE COUPLING REAGENTS AND AMINO ACIDS

Peptide coupling reagents are compounds used to facilitate the formation of peptide bonds between amino acids, enabling the synthesis of peptides. These reagents are particularly important when constructing peptides that contain non-standard or highly functionalized amino acids.

ARL offers a variety of premium quality protected and non-protected amino acids to support peptide synthesis. We are committed to providing high-quality coupling reagents for both research and commercial peptide production. Our range of coupling reagents includes carbodiimides, aminium, phosphonium, and uranium compounds. Our products are of exceptional quality and affordably priced, making them ideal for the research and commercialization of target molecules.

Customer Enquiry and Support

AZARICTA RESEARCH LABS PVT LTD (ARL)

Avishkaran, Pharma Incubation Centre, NIPER, NH-9, Balanagar Main Road, Kukatpally Industrial Estate,
Balanagar, Hyderabad, Telangana-500037, INDIA

www.azarictalabs.com, E-mail: sales@azarictalabs.com

Tel: +91-9573879421, +91-8080845383

Accelerating Your Chemistry