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Cat. No.	Product Description	List Price(\$)	% Disc	Price(\$)
Building Blocks				
131377-100G	1,10-Phenanthroline, ≥99%	342.00	6%	320.52
131377-5G	1,10-Phenanthroline, ≥99%	34.40	8%	31.77
M50834-500G	1-Methylimidazole, <i>ReagentPlus</i> ®, 99%	115.00	6%	108.62
M50834-100G	1-Methylimidazole, <i>ReagentPlus</i> ®, 99%	35.20	9%	31.91
B1378-1KG	2,6-Di-tert-butyl-4-methylphenol, ≥99.0% (GC), powder	62.00	6%	58.13
D134406-1G	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	41.30	7%	38.28
B17905-100G	Benzyl bromide, reagent grade, 98%	57.10	7%	53.31
B17905-25G	Benzyl bromide, reagent grade, 98%	17.90	17%	14.84
C91492-500G	Cyanogen bromide, reagent grade, 97%	513.00	6%	484.53
226904-5G	Methoxyamine hydrochloride, 98%	56.50	7%	52.70
226904-1G	Methoxyamine hydrochloride, 98%	25.60	7%	23.78
B103608-25G	γ-Butyrolactone, <i>ReagentPlus</i> ®, ≥99%	19.30	8%	17.78
Catalysis & Inorganic Chemistry				
412740-250MG	Bis(triphenylphosphine)palladium(II) dichloride	28.30	6%	26.59
208671-5G	Bis(triphenylphosphine)palladium(II) dichloride, 98%	150.00	6%	141.17
208671-1G	Bis(triphenylphosphine)palladium(II) dichloride, 98%	37.30	9%	33.83
676578-1G	Bis(tri-tert-butylphosphine)palladium(0)	272.00	7%	252.72
676578-250MG	Bis(tri-tert-butylphosphine)palladium(0)	101.00	10%	90.64
205699-1G	Palladium on carbon, extent of labeling: 10wt. % loading, matrix activated carbon support	26.30	6%	24.80
205699-50G	Palladium on carbon, extent of labeling: 10wt. % loading, matrix activated carbon support	460.00	12%	402.73
205869-1G	Palladium(II) acetate, reagent grade, 98%	86.60	11%	77.44
481483-1G	Sodium tetraethylborate, 97%	65.40	14%	56.04
216666-1G	Tetrakis(triphenylphosphine)palladium(0), 99%	40.60	7%	37.82
216666-5G	Tetrakis(triphenylphosphine)palladium(0), 99%	111.00	8%	102.20
328774-5G	Tris(dibenzylideneacetone)dipalladium(0), 97%	198.00	6%	186.42
328774-1G	Tris(dibenzylideneacetone)dipalladium(0), 97%	72.00	11%	64.27
526460-1G	Xantphos, 97%	51.30	6%	48.03
383317-25G	Zinc acetate, 99.99% trace metals basis	83.80	8%	77.41
383317-100G	Zinc acetate, 99.99% trace metals basis	231.00	9%	211.34
Organometallic Reagents				
296112-100ML	Diethylzinc solution, 1.0M in hexanes	112.00	6%	105.21
189871-4X25ML	Ethylmagnesium bromide solution, 3.0M in diethyl ether	58.50	13%	50.77
189871-800ML	Ethylmagnesium bromide solution, 3.0M in diethyl ether	218.00	15%	185.74
230111-100ML	Isopropylmagnesium chloride solution, 2.0M in THF	49.40	9%	44.90
230111-4X25ML	Isopropylmagnesium chloride solution, 2.0M in THF	55.80	13%	48.53
197343-100ML	Methylithium solution, 1.6M in diethyl ether	55.70	9%	50.94
197343-4X25ML	Methylithium solution, 1.6M in diethyl ether	65.30	15%	55.42
189898-800ML	Methylmagnesium bromide solution, 3.0M in diethyl ether	184.00	6%	173.68
189898-4X25ML	Methylmagnesium bromide solution, 3.0M in diethyl ether	53.70	18%	43.81
189901-800ML	Methylmagnesium chloride solution, 3.0M in THF	186.00	6%	174.19
189901-100ML	Methylmagnesium chloride solution, 3.0M in THF	49.80	8%	45.64
186171-100ML	n-Butyllithium solution, 1.6M in hexanes	50.60	15%	42.80
186171-50ML	n-Butyllithium solution, 1.6M in hexanes	28.80	23%	22.24
230707-4X25ML	n-Butyllithium solution, 2.5M in hexanes	63.60	18%	52.10
230707-100ML	n-Butyllithium solution, 2.5M in hexanes	56.20	34%	36.96
195596-100ML	sec-Butyllithium solution, 1.4M in cyclohexane	70.10	6%	65.99
195596-50ML	sec-Butyllithium solution, 1.4M in cyclohexane	38.10	6%	35.87
186198-100ML	tert-Butyllithium solution, 1.6M in pentane	59.80	6%	56.40
198048-100ML	Trimethylaluminum solution, 2.0M in toluene	64.30	7%	59.63
Synthetic Reagents				
139009-100G	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98%	74.00	6%	69.69
139009-25G	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98%	27.50	6%	25.73
115754-25G	2,2,6,6-Tetramethylpiperidine, ≥99%	128.00	6%	120.49
544086-10G	3,3,3-Trifluoro-1-propyne, 97%	398.00	14%	340.65
273031-500G	3-Chloroperbenzoic acid, ≤77%	290.00	8%	266.57
273031-100G	3-Chloroperbenzoic acid, ≤77%	93.30	8%	85.45
107700-5G	4-(Dimethylamino)pyridine, <i>ReagentPlus</i> ®, ≥99%	17.90	8%	16.46
107700-25G	4-(Dimethylamino)pyridine, <i>ReagentPlus</i> ®, ≥99%	50.60	12%	44.41
294993-170G	Ammonia, anhydrous, ≥99.98%	588.00	6%	553.72
295000-56L	Argon, ≥99.998%	265.00	6%	249.26
176192-100ML	Borane tetrahydrofuran complex solution, 1.0M in THF	51.00	9%	46.62
176192-4X25ML	Borane tetrahydrofuran complex solution, 1.0M in THF	57.30	21%	45.44
211222-100ML	Boron tribromide solution, 1.0M in methylene chloride	147.00	8%	135.90
211222-4X25ML	Boron tribromide solution, 1.0M in methylene chloride	156.00	10%	139.67

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494402-170G	Butane, 99%	266.00	6%	250.28
295108-227G	Carbon dioxide, ≥99.8%	293.00	6%	275.80
295116-50L	Carbon monoxide, ≥99.0%	285.00	8%	263.08
441902-250G	Cesium carbonate, <i>ReagentPlus</i> ®, 99%	156.00	6%	146.45
441902-50G	Cesium carbonate, <i>ReagentPlus</i> ®, 99%	48.70	10%	43.88
295132-454G	Chlorine, ≥99.5%	348.00	6%	327.43
274623-25G	Dess-Martin periodinane, 97%	425.00	8%	391.09
274623-50G	Dess-Martin periodinane, 97%	634.00	24%	478.99
D125407-25G	DIC, 99%	73.40	9%	67.12
D125407-100G	DIC, 99%	228.00	10%	205.47
190306-800ML	Diisobutylaluminum hydride solution, 1.0M in hexanes	166.00	6%	156.60
215007-4X25ML	Diisobutylaluminum hydride solution, 1.0M in toluene	61.20	8%	56.41
215007-100ML	Diisobutylaluminum hydride solution, 1.0M in toluene	59.30	9%	53.99
391956-100ML	Dimethylamine solution, 2.0M in THF	63.40	7%	58.96
391956-800ML	Dimethylamine solution, 2.0M in THF	309.00	7%	287.37
295302-110G	Ethane, ≥99%	448.00	6%	421.97
539775-110G	Ethane, 99.99%	586.00	6%	551.66
387614-227G	Ethylene oxide, ≥99.5%	700.00	6%	658.91
295329-110G	Ethylene, ≥99.5%	370.00	6%	348.39
295426-227G	Hydrogen chloride, <i>ReagentPlus</i> ®, ≥99%	367.00	6%	345.86
295442-227G	Hydrogen sulfide, ≥99.5%	461.00	6%	434.22
295396-56L	Hydrogen, ≥99.99%	243.00	8%	223.92
212776-800ML	Lithium aluminum hydride solution, 1.0M in THF	148.00	6%	139.40
212776-100ML	Lithium aluminum hydride solution, 1.0M in THF	46.00	25%	34.39
199877-25G	Lithium aluminum hydride, powder, reagent grade, 95%	55.20	6%	52.01
199877-100G	Lithium aluminum hydride, powder, reagent grade, 95%	153.00	15%	130.46
225770-4X25ML	Lithium bis(trimethylsilyl)amide solution, 1.0M in THF	60.60	6%	56.95
225770-100ML	Lithium bis(trimethylsilyl)amide solution, 1.0M in THF	58.70	15%	50.17
395056-100ML	Methylamine solution, 2.0M in THF	81.80	8%	75.03
220051-100G	N-Iodosuccinimide, 95%	529.00	6%	495.09
295590-227G	Nitrous oxide, 99%	337.00	6%	317.18
221015-5G	Oxalyl chloride, <i>ReagentPlus</i> ®, ≥99%	20.40	6%	19.19
201170-250G	Phosphorus(V) oxychloride, <i>ReagentPlus</i> ®, 99%	42.70	8%	39.13
201170-1KG	Phosphorus(V) oxychloride, <i>ReagentPlus</i> ®, 99%	101.00	10%	91.14
277304-100ML	Potassium bis(trimethylsilyl)amide solution, 0.5M in toluene	71.10	10%	64.22
277304-4X25ML	Potassium bis(trimethylsilyl)amide solution, 0.5M in toluene	76.40	10%	68.58
245585-100ML	Sodium bis(trimethylsilyl)amide solution, 1.0M in THF	48.30	10%	43.58
245585-4X25ML	Sodium bis(trimethylsilyl)amide solution, 1.0M in THF	58.70	11%	52.45
452882-500G	Sodium borohydride, powder, ≥98.0%	213.00	6%	200.67
452882-25G	Sodium borohydride, powder, ≥98.0%	43.90	20%	35.23
156159-50G	Sodium cyanoborohydride, reagent grade, 95%	175.00	7%	163.49
156159-10G	Sodium cyanoborohydride, reagent grade, 95%	51.30	7%	47.88
223441-10G	Sodium hydride, dry, 90%	47.80	6%	44.98
359270-500G	Sodium tert-butoxide, 97%	164.00	6%	153.62
359270-100G	Sodium tert-butoxide, 97%	51.00	11%	45.21
316393-100G	Sodium triacetoxyborohydride, 97%	135.00	9%	123.27
316393-25G	Sodium triacetoxyborohydride, 97%	46.00	9%	41.69
295698-454G	Sulfur dioxide, ≥99.9%	420.00	7%	388.71
195537-10G	tert-Butyl(chloro)diphenylsilane, 98%	43.70	7%	40.57
195537-50G	tert-Butyl(chloro)diphenylsilane, 98%	138.00	8%	127.51
216143-100ML	Tetrabutylammonium fluoride solution, 1.0M in THF	59.40	6%	55.96
216143-500ML	Tetrabutylammonium fluoride solution, 1.0M in THF	203.00	6%	190.86
234788-50G	Tributyltin hydride, contains 0.05% BHT as stabilizer, 97%	122.00	6%	114.73
234788-10G	Tributyltin hydride, contains 0.05% BHT as stabilizer, 97%	33.90	8%	31.25
344648-25G	Triethylamine trihydrofluoride, 98%	61.10	14%	52.34
230197-100G	Triethylsilane, 99%	142.00	17%	118.02
230197-25G	Triethylsilane, 99%	63.20	26%	46.76
176176-5G	Trifluoromethanesulfonic anhydride, ≥99%	40.30	6%	37.89
176176-10G	Trifluoromethanesulfonic anhydride, ≥99%	55.80	6%	52.28
233781-10G	Triisopropylsilane, 98%	38.70	12%	34.25
233781-50G	Triisopropylsilane, 98%	91.90	28%	66.51
281077-1G	Trimethyloxonium tetrafluoroborate, 95%	29.40	7%	27.23
281077-10G	Trimethyloxonium tetrafluoroborate, 95%	63.80	7%	59.08
225649-50G	Trimethylsilyl trifluoromethanesulfonate, 99%	131.00	6%	123.44
225649-10G	Trimethylsilyl trifluoromethanesulfonate, 99%	36.70	8%	33.60

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