

# Materials that Matter for Your Research



Biomedical/Electronics/Energy 분야에 적용 가능한 Innovative Product 369종을 할인된 가격에 만나보세요.

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## Products for Inorganic and Nanomaterial Synthesis

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Salts</b>				
<b>401218-5G</b>	Aluminum bromide, ≥99.99% trace metals basis	20%	97,600	78,100
<b>229393-100G</b>	Aluminum chloride hydrate, 99.999% trace metals basis	20%	381,100	304,900
<b>449628-10G</b>	Aluminum fluoride, anhydrous, powder, 99.8% trace metals basis	20%	222,700	178,200
<b>202614-25G</b>	Aluminum sulfate, 99.99% trace metals basis	20%	431,400	345,100
<b>221759-100G</b>	Ammonium cerium(IV) sulfate dihydrate	20%	177,800	142,200
<b>249858-100ML</b>	Antimony(V) chloride solution, 1.0 M in methylene chloride	20%	147,900	118,300
<b>401374-25G</b>	Cadmium perchlorate hydrate	20%	75,100	60,100
<b>C3139-100G</b>	Cesium chloride, optical grade, ≥99.5% trace metals basis	20%	421,700	337,400
<b>C8518-250G</b>	Cesium hydroxide hydrate, ≥90%, ≥99.5% (metals basis)	20%	925,700	740,600
<b>289256-25G</b>	Erbium(III) chloride hexahydrate, 99.9% trace metals basis	20%	189,600	151,700
<b>383260-1G</b>	Germanium(II) iodide, ≥99.8% trace metals basis	20%	273,000	218,400
<b>380024-25G</b>	Iron(II) chloride tetrahydrate, 99.99% trace metals basis	20%	345,800	276,600
<b>203521-100G</b>	Lanthanum(III) chloride heptahydrate, 99.999% trace metals basis	20%	409,900	327,900
<b>238554-100G</b>	Lanthanum(III) nitrate hydrate, 99.9% trace metals basis	20%	130,700	104,600
<b>480525-25G</b>	Lithium azide solution, 20 wt. % in H <sub>2</sub> O	20%	198,100	158,500
<b>429465-5G</b>	Lithium bromide, anhydrous, beads, -10 mesh, 99.999% trace metals basis	20%	142,500	114,000
<b>298131-1G</b>	Lutetium(III) chloride hexahydrate, 99.9% trace metals basis	20%	127,600	102,100
<b>M8266-1KG</b>	Magnesium chloride, anhydrous, ≥98%	20%	430,600	344,500
<b>654507-100G</b>	Nickel(II) chloride hexahydrate, 99.9% trace metals basis	20%	463,400	370,700
<b>450235-1G</b>	Potassium gold(III) chloride, 99.995% trace metals basis	20%	382,200	305,800
<b>379816-1G</b>	Potassium tetrachloropalladate(II), 99.99% trace metals basis	20%	241,900	193,500
<b>483052-25G</b>	Silver tetrafluoroborate, ≥99.99% trace metals basis	20%	969,600	775,700
<b>226858-1G</b>	Silver(I) fluoride, ≥99.9% trace metals basis	20%	82,500	66,000
<b>451614-25G</b>	Sodium carbonate, anhydrous, powder, 99.999% trace metals basis	20%	375,800	300,600
<b>451282-5G</b>	Strontium chloride, anhydrous, beads, -10 mesh, 99.995% trace metals basis	20%	157,500	126,000
<b>439665-25G</b>	Strontium chloride, anhydrous, powder, ≥99.99% trace metals basis	20%	577,900	462,300
<b>205338-5G</b>	Tellurium tetrachloride, 99%	20%	91,100	72,900
<b>212903-5G</b>	Terbium(III) chloride hexahydrate, 99.9% trace metals basis	20%	135,000	108,000
<b>224898-25G</b>	Thallium(I) chloride, 99%	20%	154,300	123,400
<b>495379-1L</b>	Titanium(IV) oxysulfate solution, ~15 wt. % in dilute sulfuric acid, 99.99% trace metals basis	20%	262,300	209,800
<b>451398-5G</b>	Zinc bromide, anhydrous, beads, -10 mesh, 99.999% trace metals basis	20%	169,300	135,400
<b>256498-5G</b>	Zinc cyanide, 98%	20%	83,700	67,000
<b>346462-500G</b>	Zirconium(IV) oxynitrate hydrate, technical grade	20%	562,000	449,600

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Solution and Vapor Deposition Precursors</b>				
674753-25G	Aluminum acetylacetonate, purified by sublimation, 99.999% trace metals basis	20%	279,400	223,500
220418-100G	Aluminum isopropoxide, ≥98%	20%	77,200	61,800
229407-50G	Aluminum isopropoxide, ≥99.99% trace metals basis	20%	326,500	261,200
229490-5G	Cadmium acetate hydrate, ≥99.99% trace metals basis	20%	163,800	131,000
445568-10G	Calcium methoxide, 97%	20%	145,600	116,500
574082-5G	Chromium(III) acetylacetonate, 99.99% trace metals basis	20%	159,600	127,700
517453-25G	Copper(II) acetate, powder, 99.99% trace metals basis	20%	685,000	548,000
316512-25G	Lead(II) acetate trihydrate, 99.999% trace metals basis	20%	130,700	104,600
245267-1G	Manganese(0) carbonyl, 98%	20%	105,100	84,100
283657-25G	Nickel(II) acetylacetonate, 95%	20%	244,100	195,300
666610-25G	Tetrakis(dimethylamido)hafnium(IV), packaged for use in deposition systems	20%	3,315,800	2,652,600
<b>Solution and Vapor Deposition Precursors</b>				
218472-100G	Tetramethyl orthosilicate, 98%	20%	160,600	128,500
345172-2G	Tin(IV) acetate	20%	179,900	143,900
377996-5ML	Titanium(IV) isopropoxide, 99.999% trace metals basis	20%	86,900	69,500
253081-500G	Titanium(IV) propoxide, 98%	20%	513,800	411,000
T58408-500G	Triethanolamine borate, 97%	20%	668,900	535,100
404926-10G	Vanadium(V) oxytriisopropoxide	20%	266,600	213,300
550787-10G	Vanadyl acetylacetonate, 98%	20%	83,700	67,000
544973-5G	Ytterbium(III) acetate hydrate, 99.95% trace metals basis	20%	99,600	79,700
333972-100ML	Zirconium(IV) propoxide solution, 70 wt. % in 1-propanol	20%	81,400	65,100
<b>Metals and Oxides</b>				
634875-5EA	Aluminum oxide, single crystal substrate, <0001>	20%	573,700	459,000
266574-100CM2	Aluminum, foil, thickness 0.45-0.55 mm, 99.999% trace metals basis	20%	420,700	336,600
263265-10G	Gallium, 99.99% trace metals basis	20%	187,500	150,000
483001-50G	Germanium(IV) oxide, powder, 99.999% trace metals basis	20%	949,200	759,400
373184-3.2G	Gold, evaporation slug, diam. x L 0.3 cm x 0.6 cm, 99.99% trace metals bas	20%	1,214,600	971,700
310980-1.9G	Gold, wire, diam. 0.5 mm, 99.99% trace metals basis	20%	1,168,300	934,600
264113-25G	Indium, beads, diam. 2-5 mm, 99.999% trace metals basis	20%	426,000	340,800
529311-25G	Iron(III) oxide, ≥99.995% trace metals basis	20%	382,200	305,800
263109-25G	Lanthanum, powder, -40 mesh, under oil, 99.9% trace rare earth metals bas	20%	812,400	649,900
391352-100G	Lead, powder, -100 mesh, 99.95% trace metals basis	20%	343,600	274,900
499811-25G	Lithium, granular, 99% trace metals basis	20%	117,800	94,200
265985-100G	Lithium, ribbon, thickness x W 0.38 mm x 23 mm, 99.9% trace metals basis	20%	529,800	423,800
213365-100G	Selenium dioxide, ReagentPlus®, powder, 99.8% trace metals basis	20%	146,800	117,400
229865-5G	Selenium, powder, -100 mesh, 99.99% trace metals basis	20%	90,100	72,100
343250-500G	Silicon, pieces, 99.95% trace metals basis	20%	946,000	756,800
265586-500CM	Silver, wire, diam. 0.5 mm, ≥99.99% trace metals basis	20%	411,000	328,800
460346-5G	Strontium, dendritic pieces, purified by distillation, 99.9% trace metals basis	20%	1,023,100	818,500
441899-5G	Strontium, dendritic pieces, purified by distillation, 99.99% trace metals basis	20%	1,044,500	835,600
441899-25G	Strontium, dendritic pieces, purified by distillation, 99.99% trace metals basis	20%	4,709,200	3,767,400
357243-225CM2	Tantalum, foil, thickness 0.05 mm, ≥99.9% trace metals basis	20%	404,700	323,800
481033-50G	Titanium(III) oxide, -100 mesh, 99.9% trace metals basis	20%	308,300	246,600
262994-5G	Yttrium, chips, 99.9% trace rare earth metals basis	20%	117,800	94,200
255750-500G	Zinc oxide, 99.99% trace metals basis	20%	839,100	671,300

## Monomers and Tools for Polymer Synthesis

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Monomers</b>				
<b>110205-1L</b>	(+/-)-Propylene oxide, ReagentPlus®, ≥99%	20%	93,200	74,600
<b>900650-1G</b>	(3-Methacryloxy-2-hydroxypropoxy)propylbis(trimethylsiloxy)methylsilane,95%	20%	299,400	239,500
<b>371904-50G</b>	1,3-Divinyltetramethyldisiloxane, 97%	20%	204,500	163,600
<b>282804-1G</b>	1,4,8,11-Tetramethyl-1,4,8,11-tetraazacyclotetradecane, 98%	20%	481,700	385,400
<b>240117-50G</b>	1,6-Hexanediol, 99%	20%	80,400	64,300
<b>187127-5G</b>	1,9-Diaminononane, 98%	20%	325,400	260,300
<b>730971-25G</b>	2-(Diisopropylamino)ethyl methacrylate, 97%, contains ~100 ppm monomethyl ether hydroquinone as inhibitor	20%	139,300	111,400
<b>330957-100ML</b>	2-(Dimethylamino)ethyl acrylate, contains <2,000 ppm MEHQ as inhibitor,98%	20%	136,100	108,900
<b>115819-100G</b>	2,2'-Biphenol, 99%	20%	94,300	75,400
<b>262633-5G</b>	2,4-Dimethylstyrene, 97%,contains ~500ppm tert-butylcatechol as stabilizer	20%	167,100	133,700
<b>D74509-2.5G</b>	2,6-Dichlorostyrene, 99%	20%	207,700	166,200
<b>655821-1L</b>	2-Acrylamido-2-methyl-1-propanesulfonic acid sodium salt solution, 50 wt. % in H2O	20%	225,900	180,700
<b>115274-5G</b>	2-Bromoterephthalic acid, 95%	20%	140,300	112,200
<b>900878-1G</b>	2-Chloro-epsilon-caprolactone	20%	355,800	284,600
<b>416487-100ML</b>	2-Octen-1-ylsuccinic anhydride, mixture of cis and trans, 97%	20%	147,900	118,300
<b>415650-25ML</b>	3-(Dimethylamino)propyl acrylate, 95%	20%	625,100	500,100
<b>260185-10G</b>	3,3-Dimethyl-1,2-butanediol, technical grade, ≥85%	20%	99,600	79,700
<b>378267-1G</b>	3,3'-Methylenedianiline, 97%	20%	137,100	109,700
<b>251658-100G</b>	3-Sulfopropyl methacrylate potassium salt, 98%	20%	156,300	125,000
<b>399981-25G</b>	4,4'-(9-Fluorenylidene)diphenol, 97%	20%	263,400	210,700
<b>450421-25G</b>	4,4'-Cyclohexylidenebisphenol, 98%	20%	86,900	69,500
<b>117323-250G</b>	4,4'-Methylene-bis(2-chloroaniline), 85%	20%	156,300	125,000
<b>141003-5G</b>	4-Vinylanisole, 97%	20%	123,100	98,500
<b>254738-5G</b>	4-Vinylbenzoic acid, 97%	20%	565,100	452,100
<b>246573-5G</b>	6,7-Dihydroxycoumarin, 98%	20%	506,300	405,000
<b>735132-25G</b>	Allylamine hydrochloride, 98%	20%	405,700	324,600
<b>M80903-5ML</b>	alpha-Methylstyrene, 99%, contains 15 ppm p-tert-butylcatechol as inhibitor	20%	60,100	48,100
<b>225266-25G</b>	Biphenyl-4,4'-dicarboxylic acid, 97%	20%	474,100	379,300
<b>411167-250ML</b>	Bisphenol A glycerolate (1 glycerol/phenol) diacrylate, contains MEHQ as inhibitor	20%	85,800	68,600
<b>235865-100ML</b>	Butyl methacrylate, 99%, contains 25 ppm monomethyl ether hydroquinone as inhibitor	20%	72,900	58,300
<b>290734-100ML</b>	Dabco® 33-LV	20%	111,400	89,100
<b>150347-25G</b>	Dibromomaleic acid, 97%	20%	905,300	724,200
<b>198358-100G</b>	Diethyl bis(hydroxymethyl)malonate, 97%	20%	401,400	321,100
<b>126691-25G</b>	Diphenic acid, 97%	20%	176,700	141,400
<b>704067-100G</b>	epsilon-Caprolactone, 97%	20%	56,900	45,500
<b>567663-1G</b>	Ethyl cis-(beta-cyano)acrylate, 97%	20%	91,100	72,900
<b>234893-500ML</b>	Ethyl methacrylate, contains 15-20 ppm monomethyl ether hydroquinone as inhibitor, 99%	20%	103,900	83,100
<b>408336-1L</b>	Ethylene glycol phenyl ether acrylate, contains 75-125 ppm hydroquinone as inhibitor, 0-120 ppm hydroquinone monoethyl as inhibitor	20%	407,800	326,200
<b>718149-5G</b>	exo-5-Norbornenecarboxylic acid, 97%	20%	472,000	377,600
<b>290513-5G</b>	Hexafluoroglutaric anhydride, 97%	20%	196,000	156,800
<b>301426-250MG</b>	Hydrobenzoin	20%	111,400	89,100
<b>I19403-100G</b>	Isophthaloyl chloride, ≥99%	20%	63,300	50,600
<b>M27301-1L</b>	Methyl acrylate, 99%, contains ≤100 ppm monomethyl ether hydroquinone as inhibitor	20%	89,000	71,200
<b>M27301-250ML</b>	Methyl acrylate, 99%, contains ≤100 ppm monomethyl ether hydroquinone as inhibitor	20%	68,700	55,000
<b>M55909-2L</b>	Methyl methacrylate, contains ≤30 ppm MEHQ as inhibitor, 99%	20%	131,800	105,400
<b>644110-10G</b>	N-(2,3-Epoxypropyl)phthalimide, ≥95.0%	20%	229,200	183,400
<b>104590-5G</b>	N,N'-(o-Phenylene)dimalimide, 99%	20%	212,000	169,600

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Monomers</b>				
122262-1L	N,N,N',N'-Tetrakis(2-Hydroxypropyl)ethylenediamine, 98%	20%	247,300	197,800
408255-100ML	Neopentyl glycol diacrylate	20%	118,900	95,100
731129-25G	N-Isopropylacrylamide, ≥99%	20%	229,200	183,400
409693-250G	Octadecyl acrylate, contains 200 ppm monomethyl ether hydroquinone as inhibitor, 97%	20%	78,200	62,600
408263-100ML	Pentaerythritol tetraacrylate, contains 350 ppm monomethyl ether hydroquinone as inhibitor	20%	85,800	68,600
751162-5G	Propyl methacrylate, contains ~200 ppm MEHQ, 97%	20%	78,200	62,600
412287-500G	Pyromellitic dianhydride, 97%	20%	324,300	259,400
408220-25G	Sodium acrylate, 97%	20%	123,100	98,500
408220-100G	Sodium acrylate, 97%	20%	328,600	262,900
771562-1G	Tetraethylene glycol dimethacrylate, contains ≤1500 ppm MEHQ as inhibitor, 95%	20%	140,300	112,200
T39853-250G	Tolylene-2,4-diisocyanate, 95%	20%	158,500	126,800
416118-500ML	Trimethylolpropane allyl ether, 98%	20%	110,400	88,300
415871-250ML	Trimethylolpropane ethoxylate (1 EO/OH) methyl ether diacrylate	20%	98,600	78,900
225630-100ML	Tris(2-aminoethyl)amine, 96%	20%	369,300	295,400
225630-10ML	Tris(2-aminoethyl)amine, 96%	20%	77,200	61,800
338729-25G	Vinylbenzyl chloride, Mixture of 3- and 4-isomers, 97%, contains 700-1100 ppm nitromethane as inhibitor. 50-100 ppm tert-butylcatechol as inhibitor	20%	58,900	47,100
111406-25G	Vinylcyclohexane, 97%	20%	342,600	274,100
278416-250ML	Vinylsulfonic acid sodium salt solution, 25 wt. % in H2O, technical grade 20% Polymerization Initiators and Additives	20%	120,000	96,000

#### Polymerization Initiators and Additives

425346-5G	10-Methylphenothiazine, 98%	20%	117,800	94,200
405612-50G	1-Hydroxycyclohexyl phenyl ketone, 99%	20%	80,400	64,300
196118-50G	2,2-Dimethoxy-2-phenylacetophenone, 99%	20%	102,800	82,200
423327-5G	2,4-Di-tert-butyl-6-(5-chloro-2H-benzotriazol-2-yl)phenol, 98%	20%	68,700	55,000
731277-1G	2-Cyano-2-propyl 4-cyanobenzodithioate, 98% (HPLC)	20%	230,200	184,200
437174-50ML	2-Ethylhexyl trans-4-methoxycinnamate, 98%, contains 500-1000 ppm BHT as stabilizer	20%	57,900	46,300
410896-50G	2-Hydroxy-4'-(2-hydroxyethoxy)-2-methylpropiofenone, 98%	20%	269,800	215,800
731269-5G	2-Phenyl-2-propyl benzodithioate, 99% (HPLC)	20%	942,800	754,200
396249-25G	4,4'-Thiobisbenzenethiol, 98%	20%	187,500	150,000
722995-1G	4-Cyano-4-(phenylcarbonothioylthio)pentanoic acid	20%	193,800	155,000
476129-100ML	Bis(2-ethylhexyl) maleate, 90%	20%	71,900	57,500
124893-10G	Camphorquinone, 97%	20%	232,400	185,900
369365-1L	Di(ethylene glycol) dibenzoate, 90%	20%	236,700	189,400
458139-1L	Luperox® TBH70X, tert-Butyl hydroperoxide solution, 70 wt. % in H2O	20%	99,600	79,700
740497-5G	Methyl 2-(dodecylthiocarbonothioylthio)-2-methylpropionate, 97% (HPLC)	20%	600,400	480,300
740497-1G	Methyl 2-(dodecylthiocarbonothioylthio)-2-methylpropionate, 97% (HPLC)	20%	177,800	142,200
232017-25G	Tetrachloro-1,4-benzoquinone, 99%	20%	105,100	84,100
416177-1L	Trimethylolpropane ethoxylate, average Mn ~1,014	20%	173,500	138,800
906808-1G	Water-soluble TPO based nanoparticle photoinitiator	20%	182,000	145,600

#### Polymers for Drug Delivery and 3D Bioprinting Application

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>PEGs: Poly(ethylene glycol)</b>				
409006-250ML	Di(ethylene glycol) dimethacrylate, 95%	15%	110,400	93,800
733652-1G	Hexaethylene glycol di-p-toluenesulfonate, >97%	15%	82,500	70,100
11124-250MG-F	O-[2-(3-Mercaptopropionylamino)ethyl]-O'-methylpolyethylene glycol, 5000	15%	191,700	162,900
757861-100MG	Poly(ethylene glycol) 2-aminoethyl ether acetic acid, average Mn 1,100	15%	415,200	352,900
757705-100MG	Poly(ethylene glycol) 2-aminoethyl ether acetic acid, average Mn 10,100	15%	411,000	349,400

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>PEGs: Poly(ethylene glycol)</b>				
725676-1G	Poly(ethylene glycol) diacrylamide, average Mn 3,700, contains ≤1,500 ppm HQ as inhibitor	15%	512,600	435,700
475629-500ML	Poly(ethylene glycol) diacrylate, average Mn 250	15%	190,600	162,000
752452-1G	Poly(ethylene glycol) diamine, average Mn 3,000	15%	273,000	232,100
458074-500ML	Poly(ethylene glycol) dibenzoate, average Mn ~410	15%	116,800	99,300
687537-1G	Poly(ethylene glycol) dimethacrylate, average Mn 6,000, contains 1000 ppm 4-methoxyphenol as inhibitor	15%	444,200	377,600
457876-250ML	Poly(ethylene glycol) methyl ether methacrylate solution, average Mn 2,000, 50 wt. %	15%	92,200	78,400
202371-1KG	Poly(ethylene glycol), average Mn 300	15%	102,800	87,400
81240-1KG	Poly(ethylene glycol), average Mn 4,000, platelets	15%	151,100	128,400
P4338-500G	Poly(ethylene glycol), BioXtra, average mol wt 3,350, powder	15%	168,100	142,900
182001-500G	Poly(ethylene oxide), average Mv ~300,000, powder	15%	357,600	304,000
90450-1L	Triethylene glycol monomethyl ether, purum, ≥97.0% (GC)	15%	91,100	77,400
<b>Biodegradable and Block Copolymers</b>				
389129-10G	Poly(4-vinylpyridine-co-ethylvinylbenzene), cross-linked, 25 % cross-linked with divinylbenzene	15%	81,400	69,200
435465-250ML	Poly(ethylene glycol)-block-poly(propylene glycol)-block-poly(ethylene glycol), average Mn ~5,800	15%	90,100	76,600
764698-5G	Poly(L-lactide), average Mn 20,000, PDI ≤1.1	15%	430,200	365,700
900625-5G	Polycaprolactone diol, average Mn 10,000	15%	427,100	363,000
200409-500G	Polycaprolactone triol, average Mn ~900	15%	469,900	399,400
525901-250G	Polyethylene-block-poly(ethylene glycol), average Mn ~2,250	15%	157,500	133,900
659649-1G	Poly(lactide-block-poly(ethylene glycol)-block-poly(lactide), PLA average Mn 1,000, PEG average Mn 10,000	15%	975,900	829,500
769835-1G	Resomer® R 205 S, Poly(d,l-lactide), ester terminated	15%	112,900	96,000
719900-5G	Resomer® RG 504 H, Poly(d,l-lactide-co-glycolide), acid terminated, lactide:glycolide 50:50. Mw 38,000-54,000	15%	370,300	314,800
769827-1G	Resomer® RG 752 S, Poly(d,l-lactide-co-glycolide), ester terminated, lactide:glycolide 75:25. Mw 76,000-115,000	15%	112,900	96,000
719927-1G	Resomer® RG 756 S, Poly(d,l-lactide-co-glycolide), ester terminated, lactide:glycolide 75:25. Mw 76,000-115,000	15%	111,400	94,700
<b>Hydrophilic, Hydrophobic and Natural Polymers</b>				
553158-100ML	4-Styrenesulfonic acid sodium salt hydrate, solution, 20 wt. % in water: tert-butanol, 3:1	15%	96,400	81,900
419036-250G	Cellulose acetate butyrate, average Mn ~12,000	15%	196,000	166,600
180955-25G	Cellulose acetate, average Mn ~30,000 by GPC	15%	82,500	70,100
417963-25G	Chitosan, from shrimp shells, practical grade	15%	75,100	63,800
448877-50G	Chitosan, medium molecular weight	15%	107,200	91,100
448877-250G	Chitosan, medium molecular weight	15%	351,000	298,400
545201-100MG	Cucurbit[7]uril hydrate, contains acid of crystallization	15%	298,700	253,900
247499-100G	Ethyl cellulose, viscosity 100 cP, 5 % in toluene/ethanol 80:20(lit.), extent of labeling: 48% ethoxyl	15%	111,400	94,700
435007-5G	Hydroxypropyl cellulose, average Mw ~80,000, average Mn ~10,000, powder, 20 mesh particle size (99% through)	15%	57,900	49,200
81381-250G	Mowiol® 4-88, Mw ~31,000	15%	66,500	56,500
430528-100G	Poly(1-vinylpyrrolidone)-graft-(1-triacontene), flakes	15%	89,000	75,700
190845-250G	Poly(1-vinylpyrrolidone-co-vinyl acetate), average Mw ~50,000 (GPC vs. nolv(ethylene oxide)). powder	15%	239,900	203,900
181366-1G	Poly(4-bromostyrene), average Mw ~65,000 by GPC, powder	15%	220,500	187,400
182273-10G	Poly(4-methylstyrene), average Mw ~72,000 by GPC, powder	15%	118,900	101,100
511471-250G	Poly(acrylamide-co-acrylic acid) partial sodium salt, Mw 520,000, Mn 150,000 (Typical). acrylamide ~80 wt. %	15%	148,900	126,600
435325-1KG	Poly(acrylic acid) partial potassium salt, <1000 µm particle size	15%	184,200	156,600
192031-250G	Poly(acrylic acid) partial sodium salt solution, average Mw ~5,000 by GPC, 50 wt. % in H2O	15%	174,600	148,400
306223-250G	Poly(acrylic acid), average Mv ~3,000,000	15%	405,700	344,800
479136-25G	Poly(allylamine) solution, average Mw ~17,000, 20 wt. % in H2O	15%	820,900	697,800
531278-250G	Poly(isobutylene-alt-maleic anhydride), average Mw ~6,000, 12-200 mesh (85%)	15%	84,700	72,000
674044-1L	Poly(methacrylic acid, sodium salt) solution, average Mw 4,000-6,000, 40 wt. % in H2O	15%	106,100	90,200
416320-100G	Poly(methyl vinyl ether-alt-maleic anhydride), average Mw ~1,080,000, average Mn ~311,000	15%	99,600	84,700
760978-1G	Poly(N-isopropylacrylamide) triethoxysilane terminated, average Mn 5,000	15%	160,500	136,400
202320-500G	Poly(propylene glycol), average Mn ~1,000	15%	184,200	156,600



Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Hydrophilic, Hydrophobic and Natural Polymers</b>				
457205-250G	Poly(styrene-co-alpha-methylstyrene), melt viscosity 100 poise (161 °C)	15%	80,400	68,300
387932-500G	Poly(vinyl acetate), average Mw ~500,000 by GPC	15%	231,300	196,600
427160-100G	Poly(vinylidene fluoride-co-hexafluoropropylene), average Mw ~400,000, average Mn ~130,000, pellets	15%	84,700	72,000
457248-1KG	Poly(vinyltoluene-co-alpha-methylstyrene)	15%	181,000	153,900
430560-100G	Poly[butylene terephthalate-co-poly(alkylene glycol) terephthalate], melt index 12.5 g/10 min (240 C/2.16kg)	15%	81,400	69,200
423475-50ML	Polyethylenimine, 80% ethoxylated solution, 35-40 wt. % in H2O, average Mw ~70,000	15%	82,000	69,700
182168-50G	Polyisoprene, trans, pellets, 99+% trans-1,4	15%	204,500	173,800
81430-500ML	Polyvinylpyrrolidone solution, K 60, 45% in H2O	15%	171,400	145,700
419303-100G	Sodium carboxymethyl cellulose, average Mw ~250,000, degree of substitution 0.9	15%	84,700	72,000
438871-1L	Tri(propylene glycol) butyl ether, mixture of isomers, 95%	15%	83,700	71,100
469904-250ML	Tri(propylene glycol) propyl ether, mixture of isomers, 97%	15%	84,700	72,000
<b>Dendrimers</b>				
647829-1G	PAMAM dendrimer, cystamine core, generation 2.0 solution, 20 wt. % in methanol	15%	364,000	309,400
412414-2.5G	PAMAM dendrimer, ethylenediamine core, generation 2.5 solution, 10 wt. % in methanol	15%	305,100	259,300
536709-5G	PAMAM dendrimer, ethylenediamine core, generation 5.0 solution, 5 wt. % in methanol	15%	525,600	446,800
901394-100MG	Polyester bis-MPA dendron, 16 carboxyl, 1 NHBoc (core), generation 4	15%	1,142,300	971,000
901311-100MG	Polyester bis-MPA dendron, 2 NHBoc, 1 azide (core), generation 1	15%	460,200	391,200
901297-100MG	Polyester bis-MPA dendron, 4 NHBoc, 1 azide (core), generation 2	15%	598,200	508,500
901398-100MG	Polyester bis-MPA dendron, 8 carboxyl, 1 NHBoc (core), generation 3	15%	801,600	681,400
<b>Nanoscale Materials</b>				
Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Carbon Nanomaterials</b>				
799017-500MG	Carbon nanochips	15%	232,400	197,500
755125-1G	Carbon nanotube, multi-walled, carboxylic acid functionalized, thin, extent of labeling: >8% carboxylic acid functionalized, avg. diam. x L 9.5 nm x 1.5 µm	15%	206,600	175,600
773735-250MG	Carbon nanotube, single-walled, (6,5) chirality, ≥95% carbon basis (≥95% as carbon nanotubes). 0.78 nm average diameter	15%	598,200	508,500
773735-1G	Carbon nanotube, single-walled, (6,5) chirality, ≥95% carbon basis (≥95% as carbon nanotubes). 0.78 nm average diameter	15%	1,624,500	1,380,800
750492-100MG	Carbon nanotube, single-walled, <3.5% Metal Catalyst	15%	722,400	614,000
775533-250MG	Carbon nanotube, single-walled, ≥95% carbon basis (≥99% as carbon nanotubes), 0.84 nm average diameter	15%	580,000	493,000
805033-25G	Carbon nanotube, single-walled, carbon ≥85 %, >70% (carbon as SWNT), diam. 1.3-2.3 nm	15%	1,193,200	1,014,200
652490-250MG	Carbon nanotube, single-walled, carboxylic acid functionalized, >90% carbon basis, D x L 4-5 nm x 0.5-1.5 µm, bundle dimensions	15%	961,000	816,900
652482-100MG	Carbon nanotube, single-walled, octadecylamine functionalized, 80-90% carbon basis, D x L 2-10 nm x 0.5-2 µm, bundle dimensions	15%	751,300	638,600
639230-100MG	Carbon nanotube, single-walled, polyaminobenzene sulfonic acid functionalized, 75-85% carbon basis, D x L 1.1 nm x 0.5-1.0 µm, bundle dimensions	15%	846,500	719,500
379646-5G	Fullerene-C60, 99.5%	15%	1,362,300	1,158,000
572500-5G	Fullerene-C60, sublimed, 99.9%	15%	2,187,200	1,859,100
377120-500MG	Fullerite, (C60/C70 mixture)	15%	502,100	426,800
900450-5ML	Graphene dispersion, 1 mg/mL in DMF, sheet resistance 4.8 Ω/sq	15%	82,900	70,500
900420-250G	Graphene nanoplatelets, 15 µm particle size, surface area 120-150 m2/g	15%	263,400	223,900
795534-200ML	Graphene oxide nanocolloids, 2 mg/mL, dispersion in H2O	15%	990,600	842,000
794341-50ML	Graphene oxide, 15-20 sheets, 4-10% edge-oxidized, 1 mg/mL, dispersion in H2O	15%	196,000	166,600
763705-25ML	Graphene oxide, 2 mg/mL, dispersion in H2O	15%	306,100	260,200
763705-100ML	Graphene oxide, 2 mg/mL, dispersion in H2O	15%	696,800	592,300
900449-1EA	Graphene paper, sheet size 11.5 in. x 23.5 in., thickness 50 µm	15%	155,300	132,000
900560-10ML	Graphene quantum dots	15%	274,100	233,000
900712-50ML	Graphene quantum dots, aqua green luminescent, 1 mg/mL in H2O	15%	257,000	218,500
<b>Inorganic Nanomaterials</b>				
551643-50G	Aluminum oxide, nanowires, diam. x L 2-6 nm x 200-400 nm	15%	260,200	221,200
549541-5G	Antimony tin oxide, nanopowder, <50 nm particle size, ≥99.5% trace metals basis	15%	52,600	44,700
467634-25G	Barium titanate(IV), nanopowder (cubic crystalline phase), <100 nm particle size (BET), ≥99% trace metals basis	15%	163,800	139,200

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Inorganic Nanomaterials</b>				
631930-5G	Bismuth cobalt zinc oxide, (Bi <sub>2</sub> O <sub>3</sub> ) <sub>0.07</sub> (CoO) <sub>0.03</sub> (ZnO) <sub>0.90</sub> , nanopowder, <100 nm particle size (BET), 99.9% trace metals basis	15%	157,500	133,900
699624-5G	Carbon, mesoporous, nanopowder, graphitized, <500 nm particle size (DLS), >99.95% trace metals basis	15%	241,900	205,600
700290-25G	Cerium(IV) oxide, nanopowder, <50 nm particle size (BET), 99.95% trace rare earth metals basis	15%	99,600	84,700
700290-100G	Cerium(IV) oxide, nanopowder, <50 nm particle size (BET), 99.95% trace rare earth metals basis	15%	334,100	284,000
637025-25G	Cobalt(II,III) oxide, nanopowder, <50 nm particle size (TEM), 99.5% trace metals basis	15%	111,400	94,700
641650-10G	Copper zinc iron oxide, nanopowder, <100 nm particle size (BET), 98.5% trace metals basis	15%	138,100	117,400
637343-10G	Erbium(III) oxide, nanopowder, <100 nm particle size (BET), ≥99.9% trace metals basis	15%	311,500	264,800
637335-10G	Gadolinium(III) oxide, nanopowder, <100 nm particle size (BET), 99.8% trace metals basis	15%	283,700	241,100
752584-100ML	Gold nanoparticles, 10 nm diameter, OD 1, stabilized suspension in 0.1 mM PBS, reactant free	15%	563,000	478,600
747564-5ML	Gold nanoparticles, 10 nm diameter, silica coated, OD 1, dispersion in H <sub>2</sub> O	15%	344,700	293,000
765333-1ML	Gold nanoparticles, 20 nm diameter, amine functionalized, PEG 3000 coated, OD 50, dispersion in H <sub>2</sub> O	15%	946,000	804,100
741965-100ML	Gold nanoparticles, 20 nm diameter, OD 1, stabilized suspension in citrate buffer	15%	499,900	424,900
741965-25ML	Gold nanoparticles, 20 nm diameter, OD 1, stabilized suspension in citrate buffer	15%	156,300	132,900
765546-1ML	Gold nanoparticles, 30 nm diameter, carboxylic acid functionalized, PEG 5000, OD 50, dispersion in H <sub>2</sub> O	15%	946,000	804,100
741973-25ML	Gold nanoparticles, 30 nm diameter, OD 1, stabilized suspension in citrate buffer	15%	156,300	132,900
741973-100ML	Gold nanoparticles, 30 nm diameter, OD 1, stabilized suspension in citrate buffer	15%	499,900	424,900
900477-1EA	Gold nanoparticles, 40 nm, NHS ester functionalized, conjugation kit	15%	394,900	335,700
742015-25ML	Gold nanoparticles, 60 nm diameter, OD 1, stabilized suspension in citrate buffer	15%	156,300	132,900
900365-25ML	Gold, nanorods, 10 nm diameter, absorption, 1064 nm, dispersion in H <sub>2</sub> O, citrate capped	15%	814,400	692,200
900203-50G	Hydroxyapatite, powder, 10 μm, ≥100 m <sup>2</sup> /g	15%	261,200	222,000
747327-10ML	Iron oxide(II,III), magnetic nanoparticles solution, 30 nm avg. part. size (TEM), amine functionalized. 1 mg/mL Fe in H <sub>2</sub> O. dispersion	15%	658,100	559,400
700320-5ML	Iron oxide(II,III), magnetic nanoparticles solution, 5 nm avg. part. size, 5 mg/mL in toluene	15%	255,900	217,500
746835-5G	Iron, nanopowder, 25 nm avg. part. size, 99.5% trace metals basis	15%	115,700	98,300
702277-25G	Lithium titanate, spinel, nanopowder, <200 nm particle size (BET), >99%	15%	365,000	310,300
775703-5G	Molybdenum(VI) oxide, nanopowder, 100 nm (TEM), 99.5% trace metals basis	15%	107,200	91,100
577987-5G	Molybdenum, nanopowder, <100 nm particle size (TEM), 99.8% trace metals basis	15%	97,600	83,000
637130-25G	Nickel(II) oxide, nanopowder, <50 nm particle size (TEM), 99.8% trace metals basis	15%	91,100	77,400
774545-500MG	Nickel(II) oxide, nanowires, diam. x L ~20 nm x 10 μm	15%	394,900	335,700
803073-1ML	Silica nanospheres, 50 nm avg. part. size (TEM), 10% (w/v) in ethanol	15%	185,200	157,400
637238-50G	Silicon dioxide, nanopowder, 10-20 nm particle size (BET), 99.5% trace metals basis	15%	157,500	133,900
796492-25ML	Silver nanoplates, abs., 750 nm (resonant), 0.02 mg/mL (in water with 5 mM sodium borate buffer). PVP functionalized	15%	147,900	125,700
795933-25ML	Silver nanospheres, 20 nm avg. part. size, 0.02 mg/mL in water, PVP functionalized	15%	147,900	125,700
796360-25ML	Silver nanospheres, 200 nm avg. part. size, 0.02 mg/mL in water, PEG functionalized	15%	147,900	125,700
796026-25ML	Silver nanospheres, 200 nm avg. part. size, 0.02 mg/mL in water, PVP functionalized	15%	147,900	125,700
796204-25ML	Silver nanospheres, 40 nm avg. part. size, 0.02 mg/mL in water, lipoic acid functionalized	15%	147,900	125,700
796301-25ML	Silver nanospheres, 40 nm avg. part. size, 0.02 mg/mL in water, PEG functionalized	15%	147,900	125,700
796212-25ML	Silver nanospheres, 50 nm avg. part. size, 0.02 mg/mL in water, lipoic acid functionalized	15%	147,900	125,700
796328-25ML	Silver nanospheres, 50 nm avg. part. size, 0.02 mg/mL in water, PEG functionalized	15%	147,900	125,700
796344-25ML	Silver nanospheres, 80 nm avg. part. size, 0.02 mg/mL in water, PEG functionalized	15%	147,900	125,700
730785-25ML	Silver, dispersion, nanoparticles, 10 nm particle size (TEM), 0.02 mg/mL in aqueous buffer, contains sodium citrate as stabilizer	15%	186,300	158,400
677434-5G	Silver-tin alloy, nanopowder, <150 nm particle size, 3.5% Ag basis, ≥97%	15%	213,100	181,100
799289-500MG	Titanium dioxide, nanotubes, 25 nm average diameter, powder	15%	391,700	332,900
791326-5G	Titanium(IV) oxide, brookite, nanopowder, <100 nm, 99.99% trace metals basis	15%	154,300	131,200
634409-25G	Zinc titanate, nanopowder, <100 nm particle size (BET), 99% trace metals basis	15%	273,000	232,100

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Quantum Dots</b>				
900250-1ML	CdSe/ZnS Core-shell type quantum dots, stabilized with octadecylamine ligands, fluorescence λ <sub>em</sub> 645nm, 5 mg/mL in toluene 15%	15%	196,000	166,600
753793-25ML	CdSeS/ZnS alloyed quantum dots, fluorescence λ <sub>em</sub> 630 nm, 6 nm diameter, 1 mg/mL in toluene 15%	15%	977,000	830,500

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Quantum Dots</b>				
<b>777986-10MG</b>	CdTe core-type quantum dots, COOH functionalized, fluorescence $\lambda_{em}$ 510 nm, powder 15%	15%	267,600	227,500
<b>747017-10ML</b>	PbS core-type quantum dots, oleic acid coated, fluorescence $\lambda_{em}$ 1000 nm, 10 mg/mL in toluene 15%	15%	744,900	633,200
<b>Mesoporous and Carbon-based Materials</b>				
<b>484164-10G</b>	Carbon, glassy, spherical powder, 2-12 $\mu$ m, 99.95% trace metals basis 15%	15%	95,400	81,100
<b>483575-1G</b>	Diamond, monocrystalline powder, $\sim$ 1 $\mu$ m 15%	15%	177,800	151,100
<b>282863-25G</b>	Graphite, powder, <20 $\mu$ m, synthetic 15%	15%	82,500	70,100
<b>749362-1G</b>	Propylthiol functionalized silica, mesoporous, nanoparticles, 200 nm particle size, pore size 4 nm 15%	15%	628,200	534,000
<b>805467-5G</b>	Silica, mesoporous MCM-48, 15 $\mu$ m particle size, pore size 3 nm, Cubic pore morphology 15%	15%	381,100	323,900
<b>806862-5G</b>	Silica, mesoporous SBA-15, <150 $\mu$ m particle size, pore size 6 nm, Hexagonal pore morphology 15%	15%	381,100	323,900
<b>806919-1G</b>	Titanium doped silica, mesoporous SBA-15, <150 $\mu$ m particle size, pore size 4 nm, Hexagonal pore morphology 15%	15%	195,000	165,800

### Materials for Energy and Electronics Applications

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Electrode Materials</b>				
<b>255645-50G</b>	Cesium carbonate, 99.995% trace metals basis	15%	515,800	438,400
<b>763691-25G</b>	Lanthanum strontium cobaltite, LSC-82, 99% trace metals basis	15%	331,800	282,000
<b>725145-25G</b>	Lithium cobalt phosphate, powder, $\geq$ 99% (trace metals analysis)	15%	276,200	234,800
<b>Electrolyte Materials</b>				
<b>572357-25G</b>	Cerium(IV) oxide-gadolinium doped, nanopowder, contains 20 mol % gadolinium as dopant	15%	383,200	325,700
<b>572365-25G</b>	Cerium(IV) oxide-samarium doped, nanopowder, contains 15 mol % samarium as dopant	15%	411,000	349,400
<b>757357-25G</b>	Lanthanum gallate, strontium and magnesium doped, powder, 0.3-0.6 $\mu$ m, 99% trace rare earth metals basis	15%	386,400	328,400
<b>746746-100ML</b>	Lithium hexafluorophosphate solution, in ethylene carbonate and diethyl carbonate, 1.0 M LiPF <sub>6</sub> in EC/DEC=50/50(v/v). battery grade	15%	188,500	160,200
<b>746711-100ML</b>	Lithium hexafluorophosphate solution, in ethylene carbonate and dimethyl carbonate, 1.0 M LiPF <sub>6</sub> in EC/DMC=50/50(v/v). battery grade	15%	188,500	160,200
<b>746711-500ML</b>	Lithium hexafluorophosphate solution, in ethylene carbonate and dimethyl carbonate, 1.0 M LiPF <sub>6</sub> in EC/DMC=50/50(v/v). battery grade	15%	745,900	634,000
<b>746789-100ML</b>	Lithium hexafluorophosphate solution, in propylene carbonate, 1.0 M LiPF <sub>6</sub> in PC, battery grade	15%	188,500	160,200
<b>544779-25G</b>	Zirconium(IV) oxide-yttria stabilized, <100 nm particle size	15%	389,600	331,200

### Organic Electronics Materials

<b>157635-5G</b>	7,7,8,8-Tetracyanoquinodimethane, 98%	15%	170,300	144,800
<b>731439-1G</b>	9,10-Bis[(triisopropylsilyl)ethynyl]anthracene, >99%	15%	480,600	408,500
<b>731439-250MG</b>	9,10-Bis[(triisopropylsilyl)ethynyl]anthracene, >99%	15%	175,600	149,300
<b>140910-1G</b>	Bathocuproine, 96%	15%	174,600	148,400
<b>140910-500MG</b>	Bathocuproine, 96%	15%	109,400	93,000
<b>699152-500MG</b>	Bathocuproine, sublimed grade, 99.99% trace metals basis	15%	284,800	242,100
<b>546674-1G</b>	Copper(II) phthalocyanine, sublimed grade, Dye content 99 %	15%	405,700	344,800
<b>702854-500MG</b>	Copper(II) phthalocyanine, triple-sublimed grade, >99.95% trace metals basis	15%	362,800	308,400

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Organic Electronics Materials</b>				
<b>541443-250MG</b>	MEH-PPV, average Mn 40,000-70,000	15%	237,700	202,000
<b>541435-1G</b>	MEH-PPV, average Mn 70,000-100,000	15%	850,800	723,200
<b>805793-20ML</b>	Plexcore® OC AQ-1250 Organic Conductive Ink	15%	519,000	441,200
<b>182605-5G</b>	Poly(9-vinylcarbazole), average Mw $\sim$ 1,100,000, powder	15%	186,300	158,400
<b>551112-1G</b>	Rubrene, sublimed grade, 99.99% trace metals basis	15%	553,300	470,300
<b>791849-1G</b>	Titanyl phthalocyanine, type I, Dye content >99 %	15%	419,700	356,700
<b>754730-1G</b>	Tris(2,2'-bipyridine)ruthenium(II) hexafluorophosphate, 97%	15%	306,100	260,200

Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>Organic Electronics Materials</b>				
<b>544981-1G</b>	Tris(2,2'-bipyridyl)dichlororuthenium(II) hexahydrate, 99.95% trace metals basis	15%	212,000	180,200
<b>682594-250MG</b>	Tris[2-(4,6-difluorophenyl)pyridinato-C <sub>2</sub> ,N]iridium(III), 96%	15%	520,100	442,100
<b>688096-250MG</b>	Tris[2-phenylpyridinato-C <sub>2</sub> ,N]iridium(III), 99%	15%	478,400	406,600



Prod No.	Product Description	Discount (%)	Web Price	Discounted
<b>OFET and OPV Materials</b>				
<b>684430-1G</b>	[6,6]-Phenyl C61 butyric acid methyl ester, >99%	15%	<del>1,425,300</del>	1,211,500
<b>684465-500MG</b>	[6,6]-Phenyl C71 butyric acid methyl ester, mixture of isomers, 99%	15%	<del>2,133,700</del>	1,813,600
<b>B10102-25MG</b>	Benzo[e]pyrene, 98%	15%	<del>203,400</del>	172,900
<b>703206-1G</b>	cis-Bis(isothiocyanato)bis(2,2'-bipyridyl-4,4'-dicarboxylato)ruthenium(II), 95% (NMR)	15%	<del>622,800</del>	529,400
<b>446653-1G</b>	Copper(II) 1,2,3,4,8,9,10,11,15,16,17,18,22,23,24,25-hexadecafluoro-29H,31H-phthalocyanine, Dye content 80 %	15%	<del>191,700</del>	162,900
<b>695637-500MG</b>	Dibenzotetrathiafulvalene, 97%	15%	<del>220,500</del>	187,400
<b>794333-100MG</b>	Poly([2,6'-4,8-di(5-ethylhexylthienyl)benzo[1,2-b;3,3-b]dithiophene]{3-fluoro-2[(2-ethylhexyl)carbonyl]thieno[3,4-b]thiophenediyl})	15%	<del>986,500</del>	838,500
<b>739332-100G</b>	Poly(3,4-ethylenedioxythiophene)-poly(styrenesulfonate), 1.1% in H2O, surfactant-free, high conductivity grade	15%	<del>313,700</del>	266,600
<b>450650-1G</b>	Poly(3-dodecylthiophene-2,5-diyl), regioregular, average Mw ~60,000	15%	<del>1,262,700</del>	1,073,300
<b>530689-10G</b>	Polyaniline (emeraldine base), average Mw ~65,000	15%	<del>310,400</del>	263,800
<b>791547-10G</b>	Titania paste, transparent	15%	<del>287,900</del>	244,700
<b>Photonic and Optical Materials</b>				
<b>392200-100MG</b>	1,1'-Diethyl-4,4'-dicarbocyanine iodide, Dye content 90%	15%	<del>101,800</del>	86,500
<b>273619-1G</b>	1' 1',3'-Dihydro-1',3',3'-trimethyl-6-nitrospiro[2H-1-benzopyran-2,2'-(2H)-indole], 98%	15%	<del>216,300</del>	183,900
<b>144037-10G</b>	1-Pyrenecarboxaldehyde, 99%	15%	<del>217,400</del>	184,800
<b>257605-100MG</b>	2,3,7,8,12,13,17,18-Octaethyl-21H,23H-porphine cobalt(II)	15%	<del>176,700</del>	150,200
<b>320684-1G</b>	3,3'-Diethyloxacarbo-cyanine iodide, 98%	15%	<del>207,700</del>	176,500
<b>252174-25MG</b>	5,10,15,20-Tetraphenyl-21H,23H-porphine zinc, low chlorine	15%	<del>132,800</del>	112,900
<b>D87759-100G</b>	7-Diethylamino-4-methylcoumarin, 99%	15%	<del>145,600</del>	123,800
<b>D205001-5G-A</b>	9,10-Diphenylanthracene, 97%	15%	<del>371,400</del>	315,700
<b>245356-1G</b>	Copper phthalocyanine-3,4',4''-tetrasulfonic acid tetrasodium salt, Dye content 85%	15%	<del>90,100</del>	76,600
<b>546682-2G</b>	Copper(II) phthalocyanine, Dye content >99%	15%	<del>346,800</del>	294,800
<b>442631-1G</b>	Coumarin 6, 98%	15%	<del>121,000</del>	102,900
<b>E24905-5G</b>	Ethyl 4-(dimethylamino)benzoate, ≥99%	15%	<del>78,200</del>	66,500
<b>568864-500MG</b>	Fluorescein O-methacrylate, 95%	15%	<del>189,600</del>	161,200
<b>405124-250MG</b>	IR-1061, Dye content 80%	15%	<del>158,500</del>	134,700
<b>425311-1G</b>	IR-780 iodide, Dye content ≥95%	15%	<del>129,600</del>	110,200
<b>543292-250MG</b>	IR-783, Dye content 90%	15%	<del>122,100</del>	103,800
<b>123072-25G</b>	Luminol, 97%	15%	<del>344,700</del>	293,000
<b>856177-250MG</b>	Methyl viologen dichloride hydrate, 98%	15%	<del>52,600</del>	44,700
<b>P11409-25G</b>	Phenanthrene, 98%	15%	<del>121,000</del>	102,900
<b>139939-100G</b>	trans-Stilbene, 96%	15%	<del>141,300</del>	120,100