

STREM Catalog #	Description	CAS #
Aluminum		
93-1372	Aluminum foil (99.9995%), 0.127 mm thick x 100 mm wide	7429-90-5
13-0026	Aluminum ingot (99.999%), metal ingot	7429-90-5
13-0038	Aluminum rod (99.9995%), 6.4mm dia. (~4.34g/5cm)	7429-90-5
13-0044	Aluminum shot (99.999%), 6.35 x 6.35 mm cylinders	7429-90-5
13-0048	Aluminum wire annealed (99.999%), 0.5mm dia. (~0.53g/m)	7429-90-5
Ammonium salts		
93-0208	Ammonium chloride, 99.5+% (ACS)	12125-02-9
93-0242	Ammonium chloride (99.999%) PURATREM	12125-02-9
93-0225	Ammonium sulfate, ACS, 99.0% min, Granular	7783-20-2
Antimony		
97-0380	Antimony(III) oxide, elec. gr. (99.999%-Sb) PURATREM	1309-64-4
97-0382	Antimony(V) oxide, elec. gr. (99.999%-Sb) PURATREM	1314-60-9
51-1430	Antimony(III) telluride (99.96%-Sb)	1327-50-0
Barium		
56-0075	Barium pieces (99.7%, Sr-<1.0%) 19mm and down (packed in mineral oil)	7440-39-3
56-0074	Barium pieces, dendritic (99.9%) ampouled under argon	7440-39-3
56-0080	Barium rod (99+%, Sr-<1.6%) 22mm dia. (~100g/6.9cm) (packed under oil)	7440-39-3
Cadmium		
93-4851	Cadmium granules (99.999%)	7440-43-9
93-4844	Cadmium pieces (99.9%)	7440-43-9
93-4841	Cadmium powder (99.9%), -200 mesh	7440-43-9
93-4848	Cadmium powder (99.999%), -200 mesh	7440-43-9
93-4850	Cadmium shot (99.95%) tear drop	7440-43-9
48-0100	Cadmium acetate, anhydrous (99.999%-Cd) PURATREM	543-90-8
48-0150	Cadmium arsenide (99.999%-Cd) PURATREM	12006-15-4
93-4805	Cadmium chloride, anhydrous, 99+% (ACS)	10108-64-2
48-1500	Cadmium chloride, anhydrous (99.995%-Cd) PURATREM	10108-64-2
48-0200	Cadmium chloride hydrate (99.998%-Cd) PURATREM	34330-64-8
48-1501	Cadmium chloride, ultradry (99.999%-Cd) (O ₂ < 50ppm) PURATREM	10108-64-2
93-4836	Cadmium selenide (99.999+%-Cd) PURATREM	1306-24-7
93-4821	Cadmium sulfate hydrate, 98+% (ACS)	15244-35-6
93-4823	Cadmium sulfide, 98%	1306-23-6
93-4822	Cadmium sulfide (99.9+%-Cd)	1306-23-6
93-4840	Cadmium sulfide (99.999%-Cd) PURATREM	1306-23-6
93-4825	Cadmium telluride (99.999%-Cd) PURATREM	1306-25-8
48-2000	Cadmium telluride (99.999%-Cd) PURATREM	1306-25-8
Calcium		
20-0074	Calcium, crystalline, dendritic (99.99%), ampouled under argon	7440-70-2
93-2011	Calcium carbonate (99.95%-Ca)	471-34-1
20-0200	Calcium carbonate (99.999%-Ca) PURATREM	471-34-1
20-2060	Calcium chloride hydrate (99.999+%-Ca) PURATREM	22691-02-7
93-2017	Calcium fluoride (99.9%-Ca)	7789-75-5

Visit www.strem.com for new product information and searchable catalog.

Strem Chemicals, Inc.
 7 Mulliken Way
 Newburyport, MA 01950-4098
 U.S.A.
 Tel.: (978) 499-1600
 Fax: (978) 465-3104
 Email: info@strem.com

Strem Chemicals, Inc.
 15, rue de l'Atome
 Zone Industrielle
 F-67800 BISCHHEIM France
 Tel.: +33 (0) 3 88 62 52 60
 Fax: +33 (0) 3 88 62 26 81
 Email: info.europe@strem.com

Strem Chemicals, Inc.
 Postfach 1215
 D-77672 KEHL Germany
 Tel.: +49 (0) 78 51 75879
 Fax: +33 (0) 3 88 62 26 81
 Email: info.europe@strem.com

Strem Chemicals UK, Ltd.
 41 Hills Road
 Cambridge
 England CB2 1NT
 Tel.: 0845 643 7263
 Fax: 0845 643 7362
 Email: enquiries@strem.co.uk

Copper		
93-2991	Copper foil (99.9985%), 0.5 mm thick	7440-50-8
93-2971	Copper powder (99.999%) -100 mesh (under argon)	7440-50-8
29-0080	Copper rod (99.999%) 9.5mm dia. (~6.3g/cm)	7440-50-8
93-2997	Copper shot (99.9%) 1-10 mm	7440-50-8
93-2998	Copper shot (99.999%) 2-8 mm	7440-50-8
29-0085	Copper shot (99.9999%) 6 mm dia.	7440-50-8
93-2972	Copper wire (99.99%) 0.25 mm dia.	7440-50-8
93-2973	Copper wire (99.999+%) 0.76 mm dia.	7440-50-8
93-2989	Copper(I) acetate, 99%	598-54-9
93-2988	Copper(II) acetate, anhydrous, min. 97%	142-71-2
93-2901	Copper(II) acetate monohydrate, 98+% (ACS)	6046-93-1
93-2914	Copper(I) chloride, anhydrous, 97+%	7758-89-6
29-0360	Copper(I) chloride (99.99%-Cu) PURATREM	7758-89-6
93-2912	Copper(II) chloride, anhydrous, min. 98%	7447-39-4
93-2913	Copper(II) chloride dihydrate, 99+% (ACS)	10125-13-0
93-2985	Copper(II) chloride dihydrate (99.999%-Cu) PURATREM	10125-13-0
Gallium		
93-3145	Gallium metal (99.99%)	7440-55-3
93-3146	Gallium metal (99.9999%)	7440-55-3
93-3130	Gallium(III) acetylacetonate (99.99+%-Ga) PURATREM	14405-43-7
93-3103	Gallium arsenide (99.9999%-Ga) PURATREM	1303-00-0
93-3104	Gallium(II) chloride, anhydrous (99.999%-Ga) PURATREM	13498-12-9
93-3140	Gallium(III) chloride, anhydrous, granular (99.999%-Ga) PURATREM	13450-90-3
93-3141	Gallium(III) chloride, anhydrous, fused lump (99.999%-Ga) PURATREM	13450-90-3
Gold		
79-0060	Gold foil (99.95%) 0.1mm thick (~1.2g/25mm x 25mm)	7440-57-5
79-0050	Gold foil (99.9%) 0.01mm thick (~0.12g/25mm x 25mm)	7440-57-5
93-7915	Gold powder (99.95%) 2-5 micron	7440-57-5
93-7912	Gold powder (99.9+%) 1.5-3.0 micron spherical	7440-57-5
93-7902	Gold powder (99.999%) -20 mesh	7440-57-5
93-7913	Gold shot (99.95%) 6.35 mm and down, semi-spherical	7440-57-5
79-0075	Gold shot (99.9999%) 0.8-6 mm	7440-57-5
79-0095	Gold wire (99.99%) 1.4 mm dia.	7440-57-5
79-0085	Gold wire (99.999%) 1.4mm dia. (~0.6g/2cm)	7440-57-5
Indium		
49-0050	Indium foil (99.99%) 0.127mm thick (~2.3g/50 x 50mm)	7440-74-6
93-4940	Indium powder (99.99%), -325 mesh	7440-74-6
93-4941	Indium powder (99.999%), -325 mesh	7440-74-6
93-4944	Indium shot (99.99%), 4 mm tear drops	7440-74-6
93-4943	Indium shot (99.9999%), 4-8 mm	7440-74-6
49-1000	Indium wire (99.9985%), 0.5mm dia. (~3.6g/2.5m)	7440-74-6
93-4936	Indium(III) acetate (99.99%-In) PURATREM	25114-58-3
93-4901	Indium(III) acetylacetonate, 98%	14405-45-9
93-4920	Indium antimonide (99.99%-In) PURATREM	1312-41-0
93-4929	Indium(III) bromide, anhydrous (99.999%-In) PURATREM	13465-09-3
93-4930	Indium(I) chloride, anhydrous (99.99%-In) PURATREM	13465-10-6
93-4932	Indium(III) chloride, anhydrous (99.999%-In) PURATREM	10025-82-8

Visit www.strem.com for new product information and searchable catalog.

Strem Chemicals, Inc.
7 Mulliken Way
Newburyport, MA 01950-4098
U.S.A.
Tel.: (978) 499-1600
Fax: (978) 465-3104
Email: info@strem.com

Strem Chemicals, Inc.
15, rue de l'Atome
Zone Industrielle
F-67800 BISCHHEIM France
Tel.: +33 (0) 3 88 62 52 60
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals, Inc.
Postfach 1215
D-77672 KEHL Germany
Tel.: +49 (0) 78 51 75879
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals UK, Ltd.
41 Hills Road
Cambridge
England CB2 1NT
Tel.: 0845 643 7263
Fax: 0845 643 7362
Email: enquiries@strem.co.uk

Indium (cont.)		
93-4931	Indium(III) chloride tetrahydrate (99.99%-In) PURATREM	22519-64-8
49-1500	Indium(III) fluoride, anhydrous, 98%	7783-52-0
93-4915	Indium(III) iodide (99.999%-In) PURATREM	13510-35-5
93-4923	Indium(III) nitrate hydrate (99.999%-In) PURATREM	13465-14-0
93-4906	Indium(III) oxide (99.999%-In) PURATREM	1312-43-2
93-4911	Indium(III) sulfide (99.99%-In) PURATREM	12030-24-9
Iron		
26-0070	Iron lump (99.98%) 12 x 12 x 2mm and down (irregular)	7439-89-6
93-2605	Iron powder (99.99%) -22 mesh	7439-89-6
Lithium		
93-0382	Lithium iodide, anhydrous, min. 98%	10377-51-2
93-0381	Lithium iodide trihydrate, 99+%	85017-80-7
Magnesium		
93-1289	Magnesium powder (99.8%) -50 mesh	7439-95-4
93-1295	Magnesium rod (99.8%) ~454g/rod; 33 mm dia. x 305 mm long	7439-95-4
93-1286	Magnesium turnings for Grignards (99.8%)	7439-95-4
93-1225	Magnesium fluoride, 99%	7783-40-6
93-1226	Magnesium fluoride (99.99+%-Mg) PURATREM	7783-40-6
Molybdenum		
42-0070	Molybdenum foil (99.95%) 0.25mm thick (~25.6g/100x 100mm)	7439-98-7
42-0075	Molybdenum pellets (99.7%) 16 x 6 mm	7439-98-7
93-4257	Molybdenum powder (99.9%) 3-7 micron	7439-98-7
93-4256	Molybdenum powder (99.95%) -100 mesh	7439-98-7
93-4255	Molybdenum rod (99.95%) 6.4 mm dia. (~3.6g/cm)	7439-98-7
42-0080	Molybdenum sheet (99.95%) 2.5mm thick (~64g/50 x 50mm)	7439-98-7
42-0010	Molybdenum wire (99.97%) 2.0mm dia. (32.1g/m)	7439-98-7
93-4252	Molybdenum wire (99.97%) 0.5 mm dia.	7439-98-7
93-4254	Molybdenum wire (99.97%) 0.25 mm dia.	7439-98-7
93-4259	Molybdenum wire (99.97%) 0.05 mm dia.	7439-98-7
Nickel		
28-0001	Nickel foil (99%) 0.127mm thick x 30mm wide	7440-02-0
28-0002	Nickel foil (99%) 0.127mm thick x 30cm wide (~67.8g/20 x 30cm)	7440-02-0
28-0003	Nickel foil (99%) 0.0254mm thick x 30cm wide(~13.6g/20 x 30cm)	7440-02-0
93-2873	Nickel foil (99.5%) 0.79 mm thick x 100 mm wide	7440-02-0
93-2875	Nickel foil (99.9%) 0.025 mm thick	7440-02-0
28-0005	Nickel pellets (99.9%) 5-12mm	7440-02-0
93-2883	Nickel powder (99.5%) -100 mesh	7440-02-0
93-2880	Nickel powder (99.9%) 3-7 micron	7440-02-0
93-2867	Nickel powder (99.9%) -300 mesh	7440-02-0
93-2881	Nickel rod (99+%) 6.35 mm dia.	7440-02-0
93-2882	Nickel rod (99+%) 3.2 mm dia.	7440-02-0
93-2869	Nickel wire (99+%) 1 mm dia.	7440-02-0
93-2871	Nickel wire (99%) 0.5 mm dia.	7440-02-0
28-1500	Nickel wire (99.995%) 1mm dia.	7440-02-0
Niobium		
93-4111	Niobium(V) oxide (99.5%-Nb)	1313-96-8
93-4109	Niobium(V) oxide (99.9%-Nb)	1313-96-8
41-5200	Niobium(V) oxide (99.999%-Nb) (50-100ppm Ta) PURATREM	1313-96-8

Visit www.strem.com for new product information and searchable catalog.

Strem Chemicals, Inc.

7 Mulliken Way
Newburyport, MA 01950-4098
U.S.A.
Tel.: (978) 499-1600
Fax: (978) 465-3104
Email: info@strem.com

Strem Chemicals, Inc.

15, rue de l'Atome
Zone Industrielle
F-67800 BISCHHEIM France
Tel.: +33 (0) 3 88 62 52 60
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals, Inc.

Postfach 1215
D-77672 KEHL Germany
Tel.: +49 (0) 78 51 75879
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals UK, Ltd.

41 Hills Road
Cambridge
England CB2 1NT
Tel.: 0845 643 7263
Fax: 0845 643 7362
Email: enquiries@strem.co.uk

Platinum		
78-0050	Platinum foil (99.95%) 0.004mm thick (~0.05g/25x 25mm)	7440-06-4
78-0005	Platinum foil (99.99%) 0.025mm thick (~0.34g/25x 25mm)	7440-06-4
93-7830	Platinum powder (99.9%) -60 mesh	7440-06-4
93-7832	Platinum powder (99.9%) 0.8-2.5 micron	7440-06-4
93-7833	Platinum powder (99.9%) 0.27-0.47 micron	7440-06-4
78-1800	Platinum powder (99.999%) -22 mesh	7440-06-4
78-0082	Platinum wire (99.95%) 1.0 mm dia. (~0.17g/cm)	7440-06-4
78-0085	Platinum wire (99.95%) 0.5mm dia. (~1.05g/25cm)	7440-06-4
78-0075	Platinum wire (99.99+%) 0.254mm dia. (~0.277g/25cm)	7440-06-4
78-0080	Platinum wire (99.99+%) 0.127mm dia. (~0.27g/m)	7440-06-4
93-7801	Platinum, Ammonium hexachloroplatinate(IV), 99%	16919-58-7
78-0200	Platinum, Chloroplatinic acid hexahydrate (38-40% Pt) (99.9%-Pt)	16941-12-1
78-1960	Platinum, Potassium hexachloroplatinate(IV), 99%	16921-30-5
78-1995	Platinum, Sodium hexachloroplatinate(IV) hexahydrate, 98+%	19583-77-8
Potassium		
93-1922	Potassium fluoride, anhydrous, 98%	7789-23-3
93-1982	Potassium fluoride, anhydrous (99.97%-K)	7789-23-3
Selenium		
93-3417	Selenium shot (99.99%) gray pellets (~2mm dia.)	7782-49-2
93-3416	Selenium powder (99.5%) -200 mesh	7782-49-2
34-0090	Selenium powder (99.99%) -200 mesh	7782-49-2
93-3406	Selenium(IV) oxide, 99.8%	7446-08-4
93-3405	Selenium(IV) oxide (99.999%-Se) PURATREM	7446-08-4
Silicon		
14-0600	Silicon chips (99.9999%) 1-3 mm	7440-21-3
93-1496	Silicon powder (99+%) -325 mesh	7440-21-3
14-0700	Silicon powder (99.999%) -325 mesh	7440-21-3
Silver		
47-0058	Silver needles (99.999%)	7440-22-4
47-0060	Silver plate (99.95%) 3.175mm thick (~83.3g/5 x 5cm)	7440-22-4
93-4758	Silver powder (99.9%) 4-7 micron	7440-22-4
93-4759	Silver powder (99.9%) -325 mesh	7440-22-4
93-4755	Silver powder (99.95%) -100 mesh	7440-22-4
93-4757	Silver powder (99.999+%) -22 mesh	7440-22-4
47-0070	Silver rod (99.9%) 6.35mm dia. (~3.3g/cm)	7440-22-4
47-0080	Silver shot (99.9%) 1-5 mm	7440-22-4
47-0085	Silver shot (99.99%) 1-3mm	7440-22-4
93-4763	Silver shot (99.9999%) 1-3 mm	7440-22-4
47-0200	Silver wire (99.9%) 2.0 mm dia. (~33g/m)	7440-22-4
47-0250	Silver wire (99.9%) 1.0 mm dia. (~8.2g/m)	7440-22-4
47-0300	Silver wire, annealed (99.9%) 0.5 mm dia. (~2g/m)	7440-22-4
47-0350	Silver wire (99.9%) 0.25 mm dia. (~0.52g/m)	7440-22-4
Sodium		
93-1141	Sodium fluoride, 99% (ACS)	7681-49-4
93-4848	Sodium fluoride (99.99+%-Na) PURATREM	7681-49-4
93-3414	Sodium selenite, 99%	10102-18-8

Visit www.strem.com for new product information and searchable catalog.

Strem Chemicals, Inc.
7 Mulliken Way
Newburyport, MA 01950-4098
U.S.A.
Tel.: (978) 499-1600
Fax: (978) 465-3104
Email: info@strem.com

Strem Chemicals, Inc.
15, rue de l'Atome
Zone Industrielle
F-67800 BISCHHEIM France
Tel.: +33 (0) 3 88 62 52 60
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals, Inc.
Postfach 1215
D-77672 KEHL Germany
Tel.: +49 (0) 78 51 75879
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals UK, Ltd.
41 Hills Road
Cambridge
England CB2 1NT
Tel.: 0845 643 7263
Fax: 0845 643 7362
Email: enquiries@strem.co.uk

Strontium		
93-3831	Strontium pieces (99%) 20-30mm (packed in mineral oil)	7440-24-6
38-0074	Strontium pieces, dendritic (99.9%) ampouled under argon	7440-24-6
93-3804	Strontium carbonate, min. 97% (contains ~1.0-2.5% barium carbonate)	1633-05-2
93-3803	Strontium carbonate (low alkali and heavy metals) (99.9%-Sr)	1633-05-2
38-1100	Strontium carbonate (99.995%-Sr) PURATREM	1633-05-2
Sulfur		
93-1616	Sulfur (99.999%) 6mm pieces and down	7704-34-9
93-1617	Sulfur powder, precipitated, purified -60 mesh pwdr.	7704-34-9
93-1618	Sulfur powder, sublimed (99+%) -100 mesh pwdr.	7704-34-9
Tellurium		
93-5224	Tellurium broken ingot (99.99+%)	13494-80-9
52-0070	Tellurium broken ingot (99.999%) 25mm and down	13494-80-9
52-0030	Tellurium broken ingot (99.9999%) 2cm and down	13494-80-9
93-5222	Tellurium powder (99.8%) -100 mesh	13494-80-9
52-5200	Tellurium powder (99.9%) -325 mesh	13494-80-9
93-5220	Tellurium powder (99.999%) 60 mesh	13494-80-9
93-5205	Tellurium(IV) chloride (99.9%-Te)	10026-07-0
93-5204	Tellurium(IV) oxide, 99+%	2025820
93-5216	Tellurium(IV) oxide (99.999%-Te) PURATREM	2025820
Titanium		
93-2204	Titanium(IV) n-butoxide, 98+%	5593-70-4
22-1170	Titanium(IV) t-butoxide (99.95%-Ti)	3087-39-6
22-1150	Titanium(IV) chloride, 99%	7550-45-0
93-2209	Titanium(IV) ethoxide (contains 5-15% isopropanol)	3087-36-3
22-2209	Titanium(IV) ethoxide (99.99%-Ti) PURATREM	3087-36-3
93-2225	Titanium(IV) oxide bis(acetylacetonate), min. 95%	
22-1400	Titanium(IV) oxide nanopowder	1317-80-2
93-2207	Titanium(IV) oxide (99.99+%-Ti) PURATREM	13463-67-7
93-2208	Titanium(IV) oxide, sintered lumps, 99.5%	13463-67-7
93-2216	Titanium(IV) i-propoxide, min. 98%	546-68-9
98-4030	Titanium(IV) i-propoxide, min. 98%,	546-68-9
Tin		
93-5091	Tin foil (99.99%) 0.127 mm thick x 25 mm wide	7440-31-5
50-0250	Tin foil (99.998%) 0.25mm thick (~4.6g/50 x50mm)	7440-31-5
93-5089	Tin powder (99.5%) -100 mesh	7440-31-5
93-5086	Tin powder (99.8%) -325 mesh	7440-31-5
93-5090	Tin powder (99.999%) -100 mesh	7440-31-5
93-5088	Tin shot (99.8%) 8-20 mesh	7440-31-5
50-0070	Tin shot (99.999%) 1-3 mm	7440-31-5
50-0080	Tin shot (99.9999%) 3 mm	7440-31-5
93-5026	Tin(IV) oxide (99.9%-Sn)	18282-10-5
50-2500	Tin(IV) oxide (99.998%-Sn) PURATREM	18282-10-5
Tungsten		
93-7456	Tungsten powder (99.9%) 12 micron	7440-33-7
93-7437	Tungsten powder (99.95%) 0.6-0.9 microns	7440-33-7
93-7455	Tungsten powder (99.9+%) -100 mesh	7440-33-7
74-0075	Tungsten rod annealed (99.98%) 3.175mm dia. (~1.53g/cm)	7440-33-7
93-7450	Tungsten wire (99.95%) 0.5 mm dia.	7440-33-7

Visit www.strem.com for new product information and searchable catalog.

Strem Chemicals, Inc.

7 Mulliken Way
Newburyport, MA 01950-4098
U.S.A.
Tel.: (978) 499-1600
Fax: (978) 465-3104
Email: info@strem.com

Strem Chemicals, Inc.

15, rue de l'Atome
Zone Industrielle
F-67800 BISCHHEIM France
Tel.: +33 (0) 3 88 62 52 60
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals, Inc.

Postfach 1215
D-77672 KEHL Germany
Tel.: +49 (0) 78 51 75879
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals UK, Ltd.

41 Hills Road
Cambridge
England CB2 1NT
Tel.: 0845 643 7263
Fax: 0845 643 7362
Email: enquiries@strem.co.uk

Tungsten (cont.)

93-7452	Tungsten wire (99.95%) 0.2 mm dia.	7440-33-7
93-7438	Tungsten wire (99.95%) 0.127 mm dia.	7440-33-7
93-7439	Tungsten wire (99.95%) 0.05 mm dia.	7440-33-7
93-7451	Tungsten wire (99.95%) 0.025 mm dia.	7440-33-7

Zinc

30-3006	Zinc chloride, anhydrous, min. 97% (ACS)	7646-85-7
93-3052	Zinc chloride, ultradry (H ₂ O, oxide, OH < 100ppm) (99.99%-Zn) PURATREM	7646-85-7
93-3041	Zinc selenide (99.99%-Zn) PURATREM	1315-09-9
93-3023	Zinc selenide (99.999%-Zn) PURATREM	1315-09-9
93-3046	Zinc telluride (99.99%-Zn) PURATREM	1315-11-3

Quantum Dots › Compounds

31-2030	Bis(μ -dimethylamino)tetrakis(dimethylamino)digallium, 98%
48-1005	Cadmium selenide CANdot® quantum dot (CdSe core), 50umol/L in hexane, 500nm peak emission
48-1011	Cadmium selenide CANdot® quantum dot (CdSe core), 50umol/L in hexane, 525nm peak emission
48-1017	Cadmium selenide CANdot® quantum dot (CdSe core), 50umol/L in hexane, 550nm peak emission
48-1023	Cadmium selenide CANdot® quantum dot (CdSe core), 50umol/L in hexane, 575nm peak emission
48-1030	Cadmium selenide CANdot® quantum dot (CdSe core), 50umol/L in hexane, 600nm peak emission
48-1035	Cadmium selenide CANdot® quantum dot (CdSe core), 50umol/L in hexane, 625nm peak emission
48-1040	Cadmium selenide/cadmium sulfide CANdot® quantum dot (CdSe core/shell), 50umol/L in hexane, 550nm peak emission
48-1046	Cadmium selenide/cadmium sulfide CANdot® quantum dot (CdSe core/shell), 50umol/L in hexane, 575nm peak emission
48-1052	Cadmium selenide/cadmium sulfide CANdot® quantum dot (CdSe core/shell), 50umol/L in hexane, 600nm peak emission
48-1057	Cadmium selenide/cadmium sulfide CANdot® quantum dot (CdSe core/shell), 50umol/L in hexane, 625nm peak emission
48-1061	Cadmium selenide/zinc selenide/zinc sulfide CANdot® quantum dot (CdSe core/shell/shell), 50umol/L in hexane, 525nm peak emission
48-1063	Cadmium selenide/zinc selenide/zinc sulfide CANdot® quantum dot (CdSe core/shell/shell), 50umol/L in hexane, 550nm peak emission
48-1070	Cadmium selenide/zinc selenide/zinc sulfide CANdot® quantum dot (CdSe core/shell/shell), 50umol/L in hexane, 575nm peak emission
48-1075	Cadmium selenide/zinc selenide/zinc sulfide CANdot® quantum dot (CdSe core/shell/shell), 50umol/L in hexane, 600nm peak emission
48-1080	Cadmium selenide/zinc selenide/zinc sulfide CANdot® quantum dot (CdSe core/shell/shell), 50umol/L in hexane, 625nm peak emission
48-1086	Cadmium selenide/zinc selenide/zinc sulfide CANdot® quantum dot (CdSe core/shell/shell), 50umol/L in hexane, 650nm peak emission
82-1050	Lead sulfide CANdot® quantum dot (PbS core), 50umol/L in toluene, 1000nm peak emission

Quantum Dots › Kits

96-0800	Cadmium selenide CANdot® quantum dot (CdSe core) kit, 50umol/L in hexane, 500-625nm peak emissions
96-0810	Cadmium selenide/cadmium sulfide CANdot® quantum dot (CdSe core/shell) kit, 50umol/L in hexane, 550-625nm peak emissions
96-0820	Cadmium selenide/zinc selenide/zinc sulfide CANdot® quantum dot (CdSe core/shell/shell) kit, 50umol/L in hexane, 525-650nm peak emissions
96-1530	Gold Nanorods Kit (Axial Diameter - 25 nm, wavelength 550-700 nm)
96-1535	Gold Nanorods Kit (Axial Diameter - 10 nm, wavelength 700-808 nm)

Visit www.strem.com for new product information and searchable catalog.

Strem Chemicals, Inc.
7 Mulliken Way
Newburyport, MA 01950-4098
U.S.A.
Tel.: (978) 499-1600
Fax: (978) 465-3104
Email: info@strem.com

Strem Chemicals, Inc.
15, rue de l'Atome
Zone Industrielle
F-67800 BISCHHEIM France
Tel.: +33 (0) 3 88 62 52 60
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals, Inc.
Postfach 1215
D-77672 KEHL Germany
Tel.: +49 (0) 78 51 75879
Fax: +33 (0) 3 88 62 26 81
Email: info.europe@strem.com

Strem Chemicals UK, Ltd.
41 Hills Road
Cambridge
England CB2 1NT
Tel.: 0845 643 7263
Fax: 0845 643 7362
Email: enquiries@strem.co.uk