

STREM #	Description	CAS#
Lithium based materials		
03-0375	Lithium granules (99+%), 2.5mm granules	7439-93-2
93-0369	Lithium ribbon (99.8%), 100 mm wide x 1.5 mm thick	7439-93-2
93-0359	Lithium rod (99.8%), 1.27 cm dia. (packed in mineral oil) (~0.67g/cm)	7439-93-2
93-0386	Lithium cobalt(III) oxide 99.8% trace metals basis, LiCoO ₂	12190-79-3
03-1250	Lithium hexafluoroarsenate(V) (99.9+%-As)	29935-35-1
93-0325	Lithium hexafluorophosphate, 99+%	21324-40-3
03-0325	Lithium hexafluorophosphate (99.9+%-Li)	21324-40-3
93-0383	Lithium phosphate monobasic 99%, LiH ₂ PO ₄	13453-80-0
03-2000	Lithium trifluoromethanesulfonate 99.995% trace metals basis, CF ₃ SO ₃ Li	33454-82-9
Metal Oxides		
93-2741	Cobalt(II) hydroxide (97%-Co)	21041-93-0
93-2712	Cobalt(II,III) oxide, 99.5%	1308-06-1
27-0490	Cobalt(II,III) oxide (99.9985%-Co) PURATREM	1308-06-1
93-2943	Copper(II) oxide, min. 97% (99+%-Cu)	1317-38-0
29-2945	Copper(II) oxide (99.5+%-Cu)	1317-38-0
29-0590	Copper(II) oxide (99.995%-Cu) PURATREM	1317-38-0
93-2616	Iron(II,III) oxide, black (Magnetite), min. 95%	1317-61-9
26-2750	Iron(III) oxide (99.995%-Fe) PURATREM	1309-37-1
93-2618	Iron(III) oxide monohydrate, yellow (99.9+%-Fe)	51274-00-1
93-2617	Iron(III) oxide, red (Hematite) (99.8%-Fe)	1317-60-8
26-2860	Iron(III) i-propoxide (99.9+%-Fe)	14995-22-3
03-0343	Lithium oxide, min. 95% (99.5%-Li)	12057-24-8
25-1360	Manganese(IV) oxide, activated	1313-13-9
93-2510	Manganese(IV) oxide, 99+%	1313-13-9
25-1380	Manganese(IV) oxide (99.995%-Mn) PURATREM	1313-13-9
93-4246	Molybdenum(IV) oxide, 99%	18868-43-4
93-4215	Molybdenum(VI) oxide, 99.5+%	1313-27-5
42-1475	Molybdenum(VI) oxide (99.998%-Mo) PURATREM	1313-27-5
42-1476	Molybdenum(VI) oxide (99.999%-Mo) PURATREM	1313-27-5
93-4209	Molybdenum(VI) tetrachloride oxide, min. 97%	13814-75-0
93-2861	Nickel(II) oxide, black, 99+%	1313-99-1
93-2832	Nickel(II) oxide, green, 99%	1313-99-1
93-2833	Nickel(II) oxide (99.99%-Ni) PURATREM	1313-99-1
28-1475	Nickel(II) oxide (99.998%-Ni) PURATREM	1313-99-1
44-1977	Ruthenium(IV) oxide, anhydrous (99.9+%-Ru)	12036-10-1
93-5026	Tin(IV) oxide (99.9%-Sn)	18282-10-5
50-2500	Tin(IV) oxide (99.998%-Sn) PURATREM	18282-10-5
93-2206	Titanium(IV) oxide, 99+%	13463-67-7
93-2225	Titanium(IV) oxide bis(acetylacetonate), min. 95%	14024-64-7
93-2207	Titanium(IV) oxide (99.99+%-Ti) PURATREM	13463-67-7
93-2208	Titanium(IV) oxide, sintered lumps, 99.5%	13463-67-7
74-7430	Tungsten(IV) oxide (99.9%-W)	12036-22-5
74-7435	Tungsten(IV) oxide (99.9+%-W) (WO _{2.9} Blue Sub-oxide)	12037-58-0
93-7411	Tungsten(VI) oxide, sintered lumps (99.99%-W) PURATREM	1314-35-8
93-7427	Tungsten(VI) oxide (min. 99.8%-W)	1314-35-8
74-3105	Tungsten(VI) oxide (99.995%-W) PURATREM	1314-35-8
93-2321	Vanadium(V) oxide, 99.5%	1314-62-1
93-2337	Vanadium(V) oxide (99.99%-V) PURATREM	1314-62-1
93-2306	Vanadium(V) oxide, sintered lumps, 98%	1314-62-1
93-3017	Zinc oxide, 99.7%	1314-13-2
93-3016	Zinc oxide (99.999%-Zn) PURATREM	1314-13-2
93-3039	Zinc oxide, sintered tablets (99.9%-Zn)	1314-13-2

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Carbon Elements		
STREM #	Description	CAS#
06-0025	Acetylene carbon black (99.99%) (100% compressed); -200 mesh black powdr. (avg. particle size 0.042 µm)	1333-86-4
06-0026	Acetylene carbon black (99.99%) (50% compressed); -200 mesh black powdr. (avg. particle size 0.042 µm)	1333-86-4
06-0725	Carbon nanodiscs/nanocones (annealed); black powdr.	7440-44-0
06-0440	Carbon nanotube array, multi-walled, on quartz (Ø = 100nm, length=30 microns); black powdr	1333-86-4
06-0470	Carbon nanotubes, multi-walled (Ø = ~140nm, length = ~7 microns) (>90% nanotubes); black powdr	1333-86-4
06-0475	Carbon nanotubes, multi-walled (Ø = ~20-25nm, length = ~1-5 microns) (85% nanotubes); black powdr	1333-86-4
06-0720	Carbon nanotubes, multi-walled, arc-produced (Ø = 2-50nm, length = >2 microns) (55-65wt% nanotubes)	308068-56-6
06-0504	Carbon nanotubes, multi-walled, as produced cathode deposit pieces	1333-86-4
06-0505	Carbon nanotubes, multi-walled, core material pieces (20-40% nanotubes)	1333-86-4
06-0506	Carbon nanotubes, multi-walled, ground core material -270 mesh powdr. (20-40%nanotubes)	1333-86-4
06-0508	Carbon nanotubes, single-walled powdr.	308068-56-6
93-0601	Carbon powder (99+%); -325 mesh powdr.	7440-44-0
93-0602	Carbon powder (99.999%); -200 mesh powdr.	7440-44-0
93-0605	Carbon rods (99.999%) 3mm dia. x 30cm	7440-44-0
93-0608	Carbon sheet (99.8%); 0.25 mm thick x 15 cm wide	7440-44-0
93-0607	Carbon sheet (99.8%) 0.127 mm thick x 15 cm wide	7440-44-0
06-0172	Carbon, Stacked Graphene Platelet Nanochips (SGNF heat treated) black powdr.	7440-44-0
06-0170	Carbon, Stacked Graphene Platelet Nanofibers (acid washed) SGNF black powdr.	7440-44-0
93-0609	Carbon yarn (99.9%) ~0.6mm dia.	7440-44-0
06-0210	Graphene nanoplatelets (6-8 nm thick x 5 microns wide); black platelet	7440-44-0
06-0215	Graphene nanoplatelets (6-8 nm thick x 15 microns wide); black platelet	7440-44-0
06-0220	Graphene nanoplatelets (6-8 nm thick x 25 microns wide); black platelet	7440-44-0
06-0225	Graphene nanoplatelets aggregates (sub-micron particles, surface area 300m2/g); black platelet	7440-44-0
06-0230	Graphene nanoplatelets aggregates (sub-micron particles, surface area 500m2/g); black platelet	7440-44-0
06-0235	Graphene nanoplatelets aggregates (sub-micron particles, surface area 750m2/g); black platelet	7440-44-0

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