

Product List

Product List 1 - Metal Nano Powder

Product List 2 - Nanopowder Compounds

Product List 3 - Oxide Nanopowder

Product List 4 - Nanopowder Dispersions

Product List 5 - Single Walled Carbon Nanotubes

Product List 6 - Multi Walled Carbon Nanotubes

Product List 7 - Alloy Nanopowder

Product List 8 - Micro Powder

Product List 9 - Clay-Shape Memory Polymer

Product List 10 - Silicon Wafer

Product List 11 - Sputter Targets

Product List 12 - Innovative Materials

Product List 12 - Nano Bio Conjugates

Product List 12 - Gold Nanoparticles Dispersions

Product List 12 - Surface Modified Quantum Dots

Product List 12 - Bioactive Proteins



Nanobased Product Listing

Product List 1 - Metal Nano Powder

Stock Number	Product Description	CAS Number
NS6130-01-101	Silver Nanopowder (Ag, Purity: 99%, APS: 80-100nm, metal basis)	7440-22-4
NS6130-01-102	Silver Nanopowder (Ag, Purity: 99%, APS: 50-80nm, metal basis)	7440-22-4
NS6130-01-103	Silver Nanopowder (Ag, Purity: 99%, APS: 30-50nm, metal basis)	7440-22-4
NS6130-01-104	Silver Nanopowder (Ag, Purity: 99%, APS: 20nm, metal basis)	7440-22-4
NS6130-01-105	Aluminum Nanopowder (Al, Purity: 99+%, APS: 100nm, metal basis)	7429-90-5
NS6130-01-106	Aluminum Nanopowder (Al, Purity: 99%, APS: 70nm, metal basis)	7429-90-5
NS6130-01-107	Aluminum Nanopowder (Al, Purity: 99%, APS: 40nm, metal basis)	7429-90-5
NS6130-01-108	Gold Nanopowder (Au, Purity: 99+%, APS: 50-100nm)	7440-57-5
NS6130-01-109	Gold Nanopowder (Au, Purity: 99+%, APS: <80nm)	7440-57-5
NS6130-01-110	Boron Nanopowder (B, Purity: 99+%, APS: 70nm)	7440-42-8
NS6130-01-111	Graphite Nanopowder (C, <100nm, Purity: 99.9%, Natural Graphite, Hydrophobic)	7782-42-5
NS6130-01-112	Graphite Nanopowder (C, 1-2nm, Purity: 99.9%, Natural Graphite, Hydrophobic)	7782-42-5
NS6130-01-113	Graphite Nanopowder surface mod (C, APS: <100nm, Purity: 99.9%, Natural Graphite)	7782-42-5
NS6130-01-114	Graphite Nanopowder surface mod (C, APS: 1-2nm, Purity: 99.9%, Natural Graphite)	7782-42-5
NS6130-01-115	Diamond Nanopowder (C, Purity: 55-60%, APS: 3-10nm)	7440-44-0
NS6130-01-116	Diamond Nanopowder (C, Purity: >98%, APS: 3-10nm)	7440-44-0
NS6130-01-117	Super Activated Porous Carbon Nano (C, APS: <40 nm, Natural Raw Materials)	7440-44-0
NS6130-01-118	Super Activated Porous Carbon Nano (C, APS: <80nm, Natural Raw Materials)	7440-44-0
NS6130-01-119	Super Activated Carbon Nanopowder (C, APS: <100nm, Coconut Shell as Raw Materials)	7440-44-0
NS6130-01-120	Super Activated Carbon Nanopowder (C, APS: <100nm, Bamboo as Raw Materials)	7440-44-0
NS6130-01-121	Carbon Nano Fibers (C, Purity: >96%, OD: 500nm)	7440-44-0
NS6130-01-122	Graphitized Carbon Nano Fibers (C, Purity: >99%, OD: 500nm)	7440-44-0
NS6130-01-123	Cobalt Nanopowder (Co, Purity: 99%, APS: 40-80nm, partially passivated, metal basis)	7440-48-4
NS6130-01-124	Cobalt Nanopowder (Co, Purity: 99%, APS: 40-80nm, carbon coated, metal basis)	7440-48-4
NS6130-01-125	Cobalt Micro Powder (Co, High purity, Purity: 99.9%, APS 1.3um, metal basis)	7440-48-4
NS6130-01-126	Chromium Nanopowder (Cr, Purity: 99.9%, APS: 35-45nm, metal basis)	7440-47-3
NS6130-01-127	Copper Nanopowder (Cu, Purity: 99%, APS: 100-250nm, metal basis)	7440-50-8
NS6130-01-128	Copper Nanopowder (Cu, Purity: 99%, APS: 80-100nm, metal basis)	7440-50-8
NS6130-01-129	Copper Nanopowder (Cu, Purity: 99%, APS: 40-70nm, metal basis)	7440-50-8
NS6130-01-130	Copper Nanopowder (Cu, Purity: 99%, APS: <20nm, metal basis)	7440-50-8
NS6130-01-131	Copper Nanopowder (Cu, Partially Passivated, Purity: 98%, APS: 25nm)	7440-50-8
NS6130-01-132	Copper Nanopowder (Cu-Carbon Coated, Purity: 99.8%, APS: 25nm)	7440-50-8
NS6130-01-133	Iron Nanopowder (Fe, Purity: 99+%, APS: 60-80nm, metal basis)	7439-89-6
NS6130-01-134	Iron Nanopowder (Fe, Purity: 99%, APS: 25nm, partially passivated, Metal basis)	7439-89-6
NS6130-01-135	Iron Nanopowder (Fe, Purity: 99%, APS: 25nm, carbon coated, Metal basis)	7439-89-6
NS6130-01-136	Molybdenum Nanopowder (Mo, Purity: 99.9%, APS: 35-45nm, metal basis)	7439-98-7
NS6130-01-137	Nickel Nanopowder (Ni, Purity: 99%, APS: <80nm, metal basis)	7440-02-0
NS6130-01-138	Nickel Nanopowder (Ni, Purity: 99%, APS: 40-70nm, metal basis)	7440-02-0

For questions, product data, or new product suggestions, please contact NANOSHEL at info@nanoshel.com

Product List 1 - Metal Nano Powder

Stock Number	Product Description	CAS Number
NS6130-01-139	Nickel Submicron Superfine powder (Ni, Purity: 99%, APS: <300-500 nm, metal basis)	7440-02-0
NS6130-01-140	Nickel Nanopowder (Ni, Purity: 99%, APS: 20nm, carbon coated, metal basis)	7440-02-0
NS6130-01-141	Silicon Nanopowder (Si, Purity: 99+%, APS: <100 nm, Monocrystalline)	7440-21-3
NS6130-01-142	Silicon Nanopowder (Si, Purity: 99+%, APS: <80 nm, Monocrystalline)	7440-21-3
NS6130-01-143	Silicon Nanopowder (Si, Purity: 98+%, APS: <50 nm)	7440-21-3
NS6130-01-144	Tin Nanopowder (Sn, Purity: 99.99%, APS: 60-80nm, metal basis)	7440-31-5
NS6130-01-145	Tantalum Nanopowder (Ta, high purity, Purity: 99.99%, APS: 50-80 nm, metal basis)	7440-25-7
NS6130-01-146	Titanium Nanopowder (Ti, Purity: 99.9%, APS: <70nm, metal basis)	7440-32-6
NS6130-01-147	Tungsten Nanopowder (W, Purity: 99.95+%, APS: <70 nm, metal basis)	7440-33-7
NS6130-01-148	Zinc Nanopowder (Zn, high purity, Purity: 99.99+%, APS: 60-80 nm, metal basis)	7440-66-6
NS6130-01-149	Zinc Nanopowder (Zn, high purity, Purity: 99.99+%, APS: 30-60 nm, metal basis)	7440-66-6
NS6130-01-150	Stainless Steel Nano Powder (SS Nanopowder High Purity Purity: >99%, APS: 70nm)	65997-19-5
NS6130-01-151	Platinum Nano Powder (Pt, Purity: >99.9%, APS: <80nm)	7440-06-4
NS6130-01-152	Platinum Nano Powder (Pt, Purity: >99.9%, APS: <100nm)	7440-06-4
NS6130-01-153	Aluminium Nanopowder-SiO2 Coated (AlSiO2, Purity: >99.9%, APS: <100nm)	7429-19-5
NS6130-01-154	Aluminium Nanopowder-SiO2 Coated (AlSiO2, Purity: 99+%, APS: 70nm Metal Basis)	7429-19-5
NS6130-01-155	Aluminium Nanopowder-Sio2 Coated (AlSiO2, Purity: 99+%, APS: 40nm Metal Basis)	7429-19-5
NS6130-01-156	Aluminium Nanopowder-SiO2 Coated (AlSiO2, Purity: >99+%, APS: 20nm Metal Basis)	7429-19-5
NS6130-01-157	Gold Paste (Au, APS: 80-100nm, Purity>99.9%)	7440-57-5
NS6130-01-158	Lead Nano Powder (Pb, APS: 80nm, Purity: >99%)	7439-92-1
NS6130-01-159	Cadmium Nano Powder (Cd, APS: 60-80nm, Purity: >99%)	7440-43-9
NS6130-01-160	Conductive Silver Paste (Ag, APS: 80-100nm, Purity>99.9%)	7440-22-4
NS6130-01-161	Gold-Dry Nanopowder (Au, Purity: 99.9%, Monodisperse nanoparticles, APS: 4-8nm)	7440-57-5
NS6130-01-162	Gold Dry Nanopowder (Au, Purity: 99.9%, Monodisperse nanoparticles, APS: 6-10nm)	7440-57-5
NS6130-01-163	Gold Dry Nanopowder (Au, Purity: 99.9%, APS: 40-50nm, up to 50um)	7440-57-5
NS6130-01-164	Silver Nanowires (Average Diameter: 40-50nm, up to 50 um)	7440-22-4
NS6130-01-165	Copper Nanowires (APS: 4-5nm, Purity>99.9%)	7440-50-8
NS6130-01-166	Manganese Nanopowder (Mn, Purity>99%, APS: 80-100nm)	7439-96-5
NS6130-01-167	Potassium Nanopowder (K, Purity>99.8%, APS: 80-100nm)	7440-09-7
NS6130-01-168	Calcium Nanopowder (Ca, Purity>99%, APS: 80-100nm)	7440-70-2
NS6130-01-169	Magnesium Nanopowder (Mg Nanoparticle, APS<12nm)	7439-95-4
NS6130-01-170	Palladium Nano Particles (Pd, APS: <80nm, Purity: >99.9%)	7440-05-3
NS6130-01-171	Selenium Nano Particles (Se, APS: <80nm, Purity: >99.9%)	7782-49-2
NS6130-01-172	Carbon Soot Nanopowder ©, APS: <100nm, Purity: >99.9%)	7440-44-0
NS6130-01-173	Graphite Nanoflakes (C, APS: 3-4nm, Purity: >99%)	7782-42-5
NS6130-01-174	Conductive Carbon Paste (C, APS: <80nm, Purity: >99.9%)	7440-44-0
NS6130-01-175	Bismuth Nanopowder (Bi, APS: <80nm, Purity: >99.9%)	7440-69-9
NS6130-01-176	Aluminium Nano-TiO2 Coated, (AlTiO2, APS: 100nm, Purity: >99.9%)	7429-90-5

Visit us at : www.nanoshel.com

TO ORDER: Contact us at sales@nanoshel.com

Product List 1 - Metal Nano Powder

Stock Number	Product Description	CAS Number
NS6130-01-177	Aluminium Nano-TiO2 Coated (AlTiO2, APS: 70nm, Purity>99.9%)	7429-90-5
NS6130-01-178	Aluminium Nano-TiO2 Coated (AlTiO2, APS: 40nm, Purity>99.9%)	7429-90-5
NS6130-01-179	Niobium Nanopowder (Nb, APS<80nm, Purity>99.9%)	7440-03-1
NS6130-01-180	Zirconium Nanopowder (Zr, APS<50nm, Purity>99.9%)	7440-67-7
NS6130-01-181	Yttrium Nanopowder (Yt, APS<80nm, Purity>99.9%)	7440-65-5
NS6130-01-182	Cerium Nanopowder (Ce, APS<60nm, Purity>99.9%)	7440-45-1
NS6130-01-183	Indium Nanopowder (In, APS<90nm, Purity>99.9%)	7440-74-6
NS6130-01-184	Galium Nanopowder (Ga, APS: 80-100nm, Purity>99.9%)	7440-55-3
NS6130-01-185	Tellurium Nanopowder (Te, APS: 80-100nm, Purity>99.9%)	13494-80-9
NS6130-01-186	Samarium Nanopowder (Sa, APS: 80-100nm, Purity>99.9%)	7440-19-9
NS6130-01-187	Sodium Nanopowder (Na, APS: 80-100nm, Purity>99.9%)	7440-23-5
NS6130-01-188	Lithium Nanopowder (Li, APS: 80-100nm, Purity>99.9%)	7439-93-2
NS6130-01-189	Vanadium Nanopowder (Va, APS: 80-100nm, Purity>99.9%)	12031-95-7

For questions, product data, or new product suggestions, please contact NANOSHEL at info@nanoshel.com

Product List 2 - Nanopowder Compounds

Stock Number	Product Description	CAS Number
NS6130-02200	Aluminum Nitride Nanopowder (AlN, Purity: 99.5%, APS: 65-75 nm, Hexagonal)	24304-00-5
NS6130-02201	Boron Nitride Nanopowder (BN, Purity: 99.8%, APS: 800 nm, hexagonal)	10043-11-5
NS6130-02202	Boron Nitride Nanopowder (BN, Purity: 99.8+%, APS: 70-80nm, hexagonal)	10043-11-5
NS6130-02203	Chromium carbide Nanopowder (Cr3C2, APS: 30-120nm, Purity: 99.7+%, Gray, Orthorhombic Crystal)	12012-35-0
NS6130-02204	Lanthanum Trifluoride Nano (LaF3, dispersible, Purity: >90%, APS: 20-60nm, coated saturated alkyl)	13709-38-1
NS6130-02205	Silicon Carbide Micronwhisker (SiC, Beta, micron, D<1.5 um, L/D>=15, Purity: 99%)	409-21-2
NS6130-02206	Silicon Carbide SubMicron Powder (SiC, Beta, Sub-micron powder, Purity: 99+%, APS: D<1um)	409-21-2
NS6130-02207	Silicon Carbide Micron Powder (SiC, Beta, Micron-powder, APS: 1-40um adjustable, Purity: 99+%)	409-21-2
NS6130-02208	Silicon Carbide Nanopowder (SiC, beta, Purity: 99+%, APS: <80 nm, cubic)	409-21-2
NS6130-02209	Silicon Carbide Nanopowder (SiC, beta, Purity: 99+%, APS: 45-65nm, cubic)	409-21-2
NS6130-02210	Silicon Nitride Nanopowder (Si3N4, Purity: 99+%, APS: 15-30nm, amorphous)	12033-89-5
NS6130-02211	Tantalum carbide Nanopowder (TaC, Purity: 99+%, APS: 1000nm, Cubic)	12070-06-3
NS6130-02212	Titanium Boride Nanopowder (TiB2, Purity: 98+%, APS: 2-12um)	12045-63-5
NS6130-02215	Tungsten Carbide Nanopowder (WC, High purity, Purity: 99.95%, APS: 30-100nm)	12070-12-1
NS6130-02216	Tungsten Carbide Nanopowder (WC, Purity: 99.9%, APS: 55nm)	12070-12-1
NS6130-02217	Tungsten Carbide/Cobalt Nanopowder (WC/Co-5wt%, Purity: 40-80nm, APS: 99.9%)	12070-12-1
NS6130-02218	Tungsten (IV) sulfide Nanopowder (WS2, APS: 40-80nm, Purity: 99.9+%, Amorphous)	12138-09-9
NS6130-02219	Antimony Tin Oxide Nanopowder (ATO, SnO2:Sb2O3=90:10, APS: 30nm, high purity, 99.95+%)	1309-64-4
NS6130-02220	Barium Iron Oxides Nanopowder (BaFe12O19, Purity: 99.5%, APS: 60nm)	12047-11-9
NS6130-02221	Barium Titanate Nanopowder (BaTiO3, Purity: >99%, APS: 300nm, Tetragonal)	12047-27-7
NS6130-02222	Barium Titanate Nanopowder (BaTiO3, Purity: >99%, APS: 200nm, Tetragonal)	12047-27-7
NS6130-02223	Barium Titanate Nanopowder (BaTiO3, Purity: >99%, APS: 100nm, Cubic)	12047-27-7
NS6130-02224	Barium Titanate Nanopowder (BaTiO3, Purity: >99%, APS: 50nm, Cubic)	12047-27-7
NS6130-02225	Cobalt Iron Oxides Nanopowder (CoFe2O4, High purity, Purity: 99.9%, APS: 30nm)	12052-28-7
NS6130-02226	Indium Tin Oxide Nanopowder (ITO, In2O3:SnO2=90:10, Purity: 99.99+%, APS: 20-70nm)	1312-43-2
NS6130-02227	Indium Tin Oxide Nanopowder (ITO, In2O3:SnO2=95:5, Purity: 99.99+%, APS: 20-70nm)	1312-43-2
NS6130-02228	Manganese Iron oxide Nanopowder (MnFe2O4, Purity: 98.5%, APS: 60nm)	12063-10-4
NS6130-02229	Nickel Iron Oxide Nanopowder (NiFe2O4, Purity: 98%, APS: 30nm)	12168-54-6
NS6130-02230	Nickel Zinc Iron Oxide Nanopowder (Ni0.5Zn0.5Fe2O4, Purity: 99.995%, APS: 10-30nm)	12645-50-0
NS6130-02232	Strontium Iron Oxide Nanopowder (SrFe12O19, Purity: 99.5%, APS: 60nm)	12023-91-5
NS6130-02233	Strontium Titanate Nanopowder (SrTiO3, Purity: 99.95%, APS: 100nm, Cubic Phase)	12060-59-2
NS6130-02234	Yttrium Aluminate Nanopowder (Y3Al5O12, High Purity, Purity: 99.5+%, APS: 30 nm)	12253-70-2
NS6130-02235	Zinc Iron Oxide Nanopowder (ZnFe2O4, Purity: 98.5%, APS: 10-30nm)	12063-19-3
NS6130-02236	Zinc Cobalt Iron Oxide Nanopowder (Zn0.5Co0.5 Fe2O4, Purity: 99.995%, APS: 40nm)	12063-19-3
NS6130-02237	Zinc Manganese Iron Oxide Nano (Zn0.5Mn0.5 Fe2O4, Purity: 99.995%, APS: 30-60nm)	1308-06-1
NS6130-02238	Calcium Carbonate (CaCO3, Purity: +99%, APS: <100nm)	471-34-1
NS6130-02239	Barium Carbonate (BaCO3 - Purity: >99%, APS: <100nm)	513-77-9
NS6130-02240	Lead Sulphide Nanopowder (PbS, Purity: 99+%, APS: <100nm)	1314-87-0

Visit us at : www.nanoshel.com

TO ORDER: Contact us at sales@nanoshel.com

Product List 2 - Nanopowder Compounds

Stock Number	Product Description	CAS Number
NS6130-02241	Lead Selenide Nanopowder (PbSe, Purity: 99+%, APS: <100nm)	12069-00-0
NS6130-02242	Molybdenum Disulphide (MoS2, Purity: >99%, APS: 80-100nm)	1317-33-5
NS6130-02243	Tungsten Disulphide (WS2, Purity: > 99%, APS: 80-100nm)	12138-09-9
NS6130-02244	Cadmium Telluride Nano Powder (CdTe, Purity: >99%, APS: <100nm)	1306-25-8
NS6130-02245	Cadmium Selenide Nano Powder (CdSe, Purity: >99%, APS: <100nm)	1306-24-7
NS6130-02246	Cadmium Sulfur Selenide (CdSSe, APS: <100nm, Purity: 99.9%)	1306-23-6
NS6130-02247	Cadmium Zinc Sulfide (CdZnS, Purity: 99.9%, APS: <100nm)	7440-66-6
NS6130-02248	Barium Aluminium Hydroxide (BaAl2O4, Purity: >98.5%, APS: 60 Nm)	12004-04-5
NS6130-02249	Potassium Selenide Nanopowder (K2Se, Purity: >99%, APS: <100nm)	131274-9
NS6130-02250	Titanium Tetrachloride Nano (TiCl4, Purity: <99%, APS: <100nm)	7550-45-0
NS6130-02251	Cadmium Sulfide Nanopowder (CdS, Purity: 99%, 3N, APS: 60nm)	1306-23-6
NS6130-02252	Cadmium Sulfide Target (CdS,Purity: 5N, APS: D4)	1306-23-6
NS6130-02253	Cadmium Sulfide Nanopowder (CdS, Purity: 99%, 0.1 Um/-325 Mesh)	1306-23-6
NS6130-02254	Cadmium Sulfide Nanopowder (CdS, Purity: 99%, 5N, -100 Mesh)	1306-23-6
NS6130-02255	Cadmium Sulfide Nanopowder (CdS, Purity: 99.5%, 0.1-1 Um)	1306-23-6
NS6130-02256	Cadmium Selenide Nanopowder (CdSe, Purity: >99%, 40-80nm)	1306-24-7
NS6130-02257	Tri Calcium Phosphate Nanopowder (Ca3PO4, Purity: 99%, APS: <80nm)	7758-87-4
NS6130-02258	ManganeseTitanium OxideNanopowder (MnTiO3, Purity: 99%, APS: 50 Nm)	1203274-5
NS6130-02259	Titanium Nitride Nanopowder (TiN, Purity: >99%, APS: 40-50 Nm)	25583-20-4
NS6130-02260	Boron Nitride Nanopowder (BN, Purity: >99%, APS: 40-50 nm)	10043-11-5
NS6130-02261	Lithium Iron Phosphate Nanopowder (LiFePO4, Purity: 99%, APS: 40nm)	15365-14-7
NS6130-02262	PbS Quantum Dots (PbS,4N Purity,1500nm Emission,8Umol/Ltr.)	1314-87-0
NS6130-02263	Titanium Nitride Nano Powder (TiN, Purity: 97+%, APS: 20nm)	25583-20-4
NS6130-02264	CdTe Quantum Dots Hydrophilic (Terminated with -COOH Group, Purity: >99%, APS: <50nm)	1306-25-8
NS6130-02265	CdTe Quantum Dots Hydrophilic (Coupling with -NH2 Groups, Purity: >99%, APS: <50nm)	1306-25-8
NS6130-02266	CdSe/ZnS(core/shell) Quantum Dots (Purity: >99% APS: <50nm)	1306-25-8
NS6130-02267	Lead Selenide(PbSe)Quantum Dots (PbSe,4N Purity,1500nm Emission,8Umol/Ltr)	1314-87-0
NS6130-02268	Lithium Borohydride (LiBH4, Grade: Hydrogen -storage - Grade Purity: >99%)	16949-15-8
NS6130-02269	Lithium Iron Phosphate (LiFePO4, Purity: >99.5%, 80-100nm)	15365-14-7
NS6130-02270	Yttrium Oxide Zirconia Nanopowder (Y2O3, Purity: >99.9%, 30-45nm)	1314-36-9
NS6130-02271	Zinc Sulphate Nanopowder (ZnSO4, Purity: >99.9%, 30-45nm)	7733-02-0
NS6130-02272	Iron Sulphate Nanopowder (FeSO4, Purity: >99.9%, 30-45nm)	10028-22-5
NS6130-02273	Nickel Carbide Nanopowder (Ni3C, High purity, Purity: >95%, 60-80nm)	12610-36-0
NS6130-02274	Lead Telluride Nanopowder (PbTe, Purity: >99.9%, APS: 80-100nm)	1314-91-6
NS6130-02275	Strontium Telluride Nanopowder (SrTe, Purity: >99.9%, APS: 80-100nm)	12040-08-3
NS6130-02276	Nickel Phosphide Nano Powder (Ni2P, Purity: >99%, APS: 30-50nm)	12035-64-2
NS6130-02277	Palladium/Silver Nano Alloy (Pd-Ag,10:90%, APS: 20-40, Purity: >99.9%)	7440-22-4
NS6130-02278	Lanthanum Strontium Manganite (LSM, APS: 20-40nm, Purity: >99.9%)	7439-91-0

For questions, product data, or new product suggestions, please contact NANOSHEL at info@nanoshel.com

Product List 2 - Nanopowder Compounds

Stock Number	Product Description	CAS Number
NS6130-02279	Lithium Manganese Oxide (LiMn2O4, APS: 20-40nm, Purity: >99.9%)	12057-17-9
NS6130-02280	Cadmium Telluride nanoparticles (CdTe, APS: <100nm, Purity: 99.9%)	1306-25-8
NS6130-02281	Silicon Carbide Nanopowder (SiC, beta, 99+%, APS: <90 nm)	40921-2
NS6130-02282	Boron Nitride Nanopowder (B4N, APS: <30nm, Purity: 99.9%)	10043-11-5
NS6130-02283	Boron Carbide Nanopowder (B4N, APS: <30nm, Purity: 99.9%)	10043-11-5
NS6130-02284	Boron Carbide Nanopowder (B4N, APS:<60nm, Purity: 99.9%)	10043-11-5
NS6130-02285	Boron Carbide Nanopowder (B4N, APS: <90nm, Purity: 99.9%)	10043-11-5
NS6130-02286	Lithium Cobalt Oxide Powder (CoLiO, APS: <100nm, Purity: 99.9%)	12190-79-3
NS6130-02287	Lithium Nickel Cobalt Oxide Powder (LiNiCoO2, APS: <100nm, Purity: 99.9%)	34641797-8
NS6130-02288	Zinc Sulphide Nanopowder (ZnS, APS: <100nm, Purity: 99.9%)	1314-98-3
NS6130-02289	Talc (Magnesium Silicate) Nano (3MgO·4SiO2·H2O, APS: 20-100nm, Purity: 99.9%)	14807-96-6
NS6130-02290	Titanium Carbide Nanopowder (TiC, APS: 20-100nm, Purity: 99.9%)	12070-08-5
NS6130-02291	Yttria Stabilized Zirconia Nano (YSZ, APS: 20-100nm, Purity: 99.9%)	1314-23-4

Visit us at : www.nanoshel.com

TO ORDER: Contact us at sales@nanoshel.com

Product List 3 - Oxide Nanopowder

Stock Number	Product Description	CAS Number
NS6130-03-300	Aluminum Oxide Nanopowder (Al ₂ O ₃ , alpha, high purity, Purity: 99%, APS: <100nm)	1344-28-1
NS6130-03-301	Aluminum Oxide Nanopowder (Al ₂ O ₃ , gamma, high purity, Purity: 99.5%, APS: 80nm)	1344-28-1
NS6130-03-302	Aluminum Oxide Nanopowder (Al ₂ O ₃ , gamma, high purity, Purity: 99.5%, APS: 80nm)	1344-28-1
NS6130-03-303	Aluminum Oxide Nanopowder (Al ₂ O ₃ , gamma, Purity: 99+%, APS: 20nm)	1344-28-1
NS6130-03-304	Aluminum Hydroxide Nanopowder (Al(OH) ₃ , Purity: 99%, APS: <20nm, Hydrophilic)	1344-28-1
NS6130-03-305	Bismuth Oxide Nanopowder (Bi ₂ O ₃ , Purity: 99%, APS: 80-200nm)	1304-76-3
NS6130-03-306	Cerium Oxide Nanopowder (CeO ₂ , Purity: 99%, APS: <80nm)	1306-38-3
NS6130-03-307	Cobalt Oxide Nanopowder (Co ₃ O ₄ , High purity, Purity: >99.5%, APS: <80nm)	1308-06-1
NS6130-03-308	Cobalt Oxide Nanopowder (Co ₃ O ₄ , Purity: 99%, APS: 10-30nm)	1308-06-1
NS6130-03-309	Chromium Oxide Nanopowder (Cr ₂ O ₃ , Purity: 99+%, APS: 60nm)	1308-38-9
NS6130-03-310	Copper Oxide Nanopowder (CuO, high purity, Purity: 99.95+%, APS: 25-55nm)	1317-38-0
NS6130-03-311	Copper Oxide Nanopowder (CuO, Purity: 99%, APS: <80nm)	1317-38-0
NS6130-03-312	Copper Oxide Nanopowder (CuO, Purity: 99%, APS: 40nm)	1317-38-0
NS6130-03-313	Gadolinium Oxide Nanopowder (Gd ₂ O ₃ , Purity: 99.9%, APS: 100nm, Cubic)	12064-62-9
NS6130-03-314	Gadolinium Oxide Nanopowder (Gd ₂ O ₃ , Purity: 99.9%, APS: 80nm, Cubic)	12064-62-9
NS6130-03-315	Gadolinium Oxide Nanopowder (Gd ₂ O ₃ , Purity: 99.9%, APS: 40nm, Cubic)	12064-62-9
NS6130-03-316	Gadolinium Oxide Nanopowder (Gd ₂ O ₃ , Purity: 99.9%, APS: 10nm, Cubic)	12064-62-9
NS6130-03-317	Iron Oxide Nanopowder (Fe ₂ O ₃ , alpha, high purity, Purity: 99.5+%, APS: 80nm)	1309-37-1
NS6130-03-318	Iron Oxide Nanopowder (Fe ₂ O ₃ , alpha, Purity: 98+%, APS: 80nm)	1309-37-1
NS6130-03-319	Iron Oxide Nanopowder (Fe ₂ O ₃ , gamma, high purity, Purity: 99.5+%, APS: 80nm)	1309-37-1
NS6130-03-320	Iron Oxide Nanopowder (Fe ₂ O ₃ , gamma, Purity: 99%, APS: <40nm)	1309-37-1
NS6130-03-321	Iron Oxide Nanopowder (Fe ₃ O ₄ , high purity, Purity: 99.5+%, APS: 80nm)	1317-61-9
NS6130-03-322	Iron Oxide Nanopowder (Fe ₃ O ₄ , Purity: 98.5%, APS: <30nm)	1312-43-2
NS6130-03-322	Indium Oxide Nanopowder (In ₂ O ₃ , High Purity , Purity: 99%, APS: 100nm)	1317-61-9
NS6130-03-324	Indium Oxide Nanopowder (In ₂ O ₃ , High Purity , Purity: 99%, APS: 70-90nm)	1312-43-2
NS6130-03-325	Indium Hydroxide Nanopowder (In(OH) ₃ , high purity, Purity: 99.99+%, APS: 20-70nm)	20661-21-6
NS6130-03-326	Lanthanum Oxide Nanopowder (La ₂ O ₃ , Purity: 99.99%, APS: 10-100nm)	1312-81-8
NS6130-03-327	Lanthanum oxide Nanopowder (La ₂ O ₃ , Purity: 99.99%, APS: <200nm)	1312-81-8
NS6130-03-328	Magnesium Oxide Nanopowder (MgO, Purity: 99.9%, APS: <100nm)	1309-48-4
NS6130-03-329	Magnesium Oxide Nanopowder (MgO, Purity: 99.9%, APS: <60nm)	1309-48-4
NS6130-03-330	Magnesium Oxide Nanopowder (MgO, Purity: 99.9%, APS: 40nm)	1309-48-4
NS6130-03-331	Magnesium Oxide Nanopowder (MgO, Purity: 99.9%, APS: 20nm)	1309-48-4
NS6130-03-332	Magnesium Hydroxide Nanopowder (Mg(OH) ₂ , Purity: 99%, APS: 10nm)	1309-42-8
NS6130-03-333	Molybdenum Oxide Nanopowder (MoO ₃ , Purity: 99.9%, high purity, APS: <80nm)	1313-27-5
NS6130-03-334	Manganese Oxide Nanopowder (Mn ₂ O ₃ , Purity: 99.2%, APS: 30nm)	1317-34-6
NS6130-03-335	Manganese Oxide Nanopowder (Mn ₂ O ₃ , Purity: 99.2%, APS: 80nm)	1317-34-6
NS6130-03-336	Nickel Oxide Nanopowder (NiO, High Purity, Purity: 99+%, APS: <80nm)	1313-99-1
NS6130-03-337	Nickel Oxide Nanopowder (NiO, Purity: 99%, APS: 10-20 nm)	1313-99-1

For questions, product data, or new product suggestions, please contact NANOSHEL at info@nanoshel.com

Product List 3 - Oxide Nanopowder

Stock Number	Product Description	CAS Number
NS6130-03-338	Nickel Oxide Nanopowder (NiO, High Purity, Purity: 99+%, APS: 100nm)	1313-99-1
NS6130-03-339	Nickel Oxide Nanopowder (NiO, High Purity, Purity: 99+%, APS: 200nm)	1313-99-1
NS6130-03-340	Antimony Oxide Nanopowder (ATO, Purity: 99.9%, APS: 80-200nm)	1309-64-4
NS6130-03-341	Silicon Oxide Nanopowder (SiO ₂ , Purity: 99.5+%, S-type (Spherical), APS: 15-20nm, amorphous)	7631-86-9
NS6130-03-342	Silicon Oxide Hollow Micro Powder (SiO ₂ , Purity: 99%, P-type (Porous), APS: 10um, amorphous)	7631-86-9
NS6130-03-343	Silicon Oxide Nanopowder (SiO ₂ , Purity: 98+%, APS: 60-70nm, amorphous)	7631-86-9
NS6130-03-344	Silicon Oxide Nanopowder (SiO ₂ , Purity: 99+%, APS: 20-30nm, amorphous)	7631-86-9
NS6130-03-345	Silicon Oxide Nanopowder (SiO ₂ , Purity: 95.9+%, APS: 20-30nm, amorphous, coated with KH570)	7631-86-9
NS6130-03-346	Silicon Oxide Nanopowder (SiO ₂ , Purity: 96.3+%, APS: 20-30nm, amorphous, coated with KH550)	7631-86-9
NS6130-03-347	Samarium Oxide Nanopowder (Sm ₂ O ₃ , Purity: 99.9%, APS: 15-45nm)	12060-58-1
NS6130-03-348	Tin Oxide Nanopowder (SnO ₂ , High purity, Purity: 99.7%, APS: 35-55nm)	18282-10-5
NS6130-03-349	Tin Oxide Nanopowder (SnO ₂ , High purity, Purity: 99.9%, APS: 80-100nm)	13463-67-7
NS6130-03-350	Titanium Oxide Nanopowder (TiO ₂ , Anatase, Purity: 99+%, APS: 10-25nm)	13463-67-7
NS6130-03-351	TiO ₂ Photocatalyst (Degussa, P25) (TiO ₂ , Anatase/Rutile, Purity: 99+%, APS: 20nm)	13463-67-7
NS6130-03-352	Titanium Oxide Nanopowder (TiO ₂ , rutile, high purity, Purity: 99.9+%, APS: 30nm)	13463-67-7
NS6130-03-353	Titanium Oxide Nanopowder (TiO ₂ , rutile, Purity: 96+%, APS: 30nm, coated with silicon)	13463-67-7
NS6130-03-354	Titanium Oxide Nanopowder (TiO ₂ , rutile, Purity: 92+%, APS: 30nm, coated with silicon and aluminum)	13463-67-7
NS6130-03-355	Titanium Oxide Nanopowder (TiO ₂ , rutile, Purity: 92+%, APS: 30nm, coated with silicone oil)	13463-67-7
NS6130-03-356	Tungsten Oxide Nanopowder (WO ₃ , Purity: 99.9%, APS: 60nm)	1314-35-8
NS6130-03-357	Tungsten Oxide Nanopowder (WO ₃ , high purity, Purity: 99.95%, APS: 23-65nm, orthorhombic crystal)	1314-35-8
NS6130-03-358	Yttrium Oxide Nanopowder (20-40nm) (Y ₂ O ₃ , Purity: 99.999%, APS: 20-40nm)	1314-36-9
NS6130-03-359	Yttrium Oxide Nanopowder (30-45nm) (Y ₂ O ₃ , Purity: 99.99%, APS: 30-45nm)	1314-36-9
NS6130-03-360	Zinc Oxide Nanopowder (ZnO, Purity: 99.9+%, APS: 80-200nm)	1314-13-2
NS6130-03-361	Zinc Oxide Nanopowder (ZnO, Purity: 99+%, APS: 35-45nm)	1314-13-2
NS6130-03-362	Zinc Oxide Nanopowder (ZnO, Purity: 99+%, APS: 10-30nm)	1314-13-2
NS6130-03-363	Zirconium Oxide Nanopowder (ZrO ₂ , Purity: 99+%, APS: 80nm)	1314-23-4
NS6130-03-364	Graphene Single Layer Flakes (C >50%, Purity: 99.9%, Thickness 0.5-0.6nm, Lateral Size-1um-10um)	7782-42-5
NS6130-03-365	Graphene Multi Layered (C, 4 - 6 Layer Flakes >80%, Purity: 99.9%, APS: 1um-10um, 0.5-0)	7782-42-5
NS6130-03-366	Graphene(Polymer Grade (C, Purity: 90%, Polymer Composite Material)	7782-42-5
NS6130-03-367	Graphene(Electrical Grade (C, Purity: 99.9%,Electrically Conductive Material)	7782-42-5
NS6130-03-368	Zirconium Oxide Nanopowder (ZrO ₂ , Purity: 99+%, APS: 40nm)	1314-23-4
NS6130-03-369	Zirconium Oxide Nanopowder (APS: 20nm, Purity: >99.9%)	1314-23-4
NS6130-03-370	Bismuth Oxide Powder (Bi ₂ O ₃ , Purity: 99%, APS: 20nm)	1304-76-3
NS6130-03-371	Graphene COOH (C, Layers: 4-6, Purity: >99%, COOH Content: 2-4Wt%)	7782-42-5
NS6130-03-372	Graphene OH (C, Layers: 4-6, Purity: >99%, OH Content: 2-4Wt%)	7782-42-5
NS6130-03-373	Aluminium Trihydroxide (Al(OH) ₃ , Purity: >99%, APS: <100nm)	21645-51-2
NS6130-03-374	Barium Oxide Nano Powder (Purity: >99%, APS: 30-40nm)	1304-28-5
NS6130-03-375	Boric Acid Nano Powder (BH ₃ O ₃ , Purity: >98%, APS: <100nm)	10043-35-3

Visit us at : www.nanoshel.com

TO ORDER: Contact us at sales@nanoshel.com

Product List 3 - Oxide Nanopowder

Stock Number	Product Description	CAS Number
NS6130-03-376	Molybdenum Oxide Nanopowder (MoO3, Purity: 99.9%, High Purity, APS: <80 nm)	1313-27-5
NS6130-03-377	Palladium Oxide Nano Particles (PdO, APS: <80nm, Purity: 99%)	1314-08-5
NS6130-03-378	Lead Oxide (PbO) Nano Powder (Purity: >99%, APS: <100nm)	1317-36-8
NS6130-03-379	Cadmium Oxide (CdO) Nano Powder (Purity: >99%, APS: <100nm)	1306-19-0
NS6130-03-380	Cobalt Mono-Oxide Nanopowder (CoO, APS: 20-100nm, Purity: 99%, APS: 50nm)	1308-06-1
NS6130-03-381	Tantalum Oxide Nanopowder (Ta2O5, Purity: >99.9%, APS: 70-90nm)	1314-61-0
NS6130-03-382	Titanium Oxide Anatase - Nitrogen (TiO2, Purity: >99%, APS: <80nm)	13463-67-7
NS6130-03-383	Iron Oxide Alumina Coated Nano (Fe3O4 Alumina Coated, High Purity, Purity: 99.5+%, APS: 80nm)	1317-61-9
NS6130-03-384	Manganese Oxide (Mn3O4) Nanopowde (MnO4, Purity: 99%, APS: 10-20nm)	1317-34-6
NS6130-03-385	TiO2 Nano Tubes (Purity:>99%, Dia:80-100nm)	13463-67-7
NS6130-03-386	Graphene Oxide(Electrical Grade) (Purity:>99%, Dia:80-100nm)	7782-42-5
NS6130-03-387	Hafnium Oxide (Electrical Grade) (Purity: >99.99%, APS: <80nm)	12055-23-1
NS6130-03-388	Manganese Oxide Nanopowder (MnO2, Purity: 99%, APS: <80nm)	1317-34-6
NS6130-03-389	Manganese Oxide Nanopowder (MnO, Purity: 99%, APS: <80nm)	1317-34-6
NS6130-03-390	Graphene Oxide Polymer Grade (C, Purity: 99.9%, APS: 20nm)	7782-42-5
NS6130-03-391	SiO2 Nano Powder (APS: 500nm,Purity: >99.9%)	7631-86-9
NS6130-03-392	SiO2 Nano Powder (APS: 250nm,Purity: >99.9%)	7631-86-9
NS6130-03-393	Tin Oxide Nanopowder (SnO2, F-Doped, Purity:>99%, Dia:80-100nm)	21651-19-4
NS6130-03-394	TiO2 Photocatalyst (Degussa, P25) (TiO2, Anatase/Rutile, Purity: 99+%, APS: 300-400nm)	13463-67-7
NS6130-03-395	Lead Oxide (Pb2O3) Nano Powder (APS: 100nm, Purity: >99.9%)	1317-36-8
NS6130-03-396	Carbon Black Nano Powder (APS: 100nm, Purity: >99.9%)	7782-42-5
NS6130-03-397	Calcium Oxide(CaO)Nano Powder (APS: 80nm, Purity: >99.9%)	1305-78-8
NS6130-03-398	Europium Oxide(III)Nano Powder (APS: 80nm, Purity: >99.9%)	1308-96-9
NS6130-03-399	Vanadium Oxide(V)Nano Powder (APS: 80nm, Purity: >99.9%)	1314-62-1

For questions, product data, or new product suggestions, please contact NANOSHEL at info@nanoshel.com

Product List 4 - Nanopowder Dispersions

Stock Number	Product Description	CAS Number
NS6130-04-401	Platinum Colloidal-1000ppm (Pt, APS: 3 nm, Purity: 99.9%, 1,000ppm, Black Color)	7440-06-4
NS6130-04-402	Gold Colloidal-1000ppm (Au, APS: 14 nm, Purity: 99.9%, 1000 ppm, Purple Color)	7440-57-5
NS6130-04-403	AluminiumOxideNonopowderWaterDspn (Al2O3, Purity: 99.9%, alpha, 20 wt%, APS: 30 nm)	1344-28-1
NS6130-04-404	AluminiumOxideNanopowderWaterDspn (Al2O3, Purity: 99.9%, alpha, 20 wt%, APS: 30nm)	1344-28-1
NS6130-04-405	AluminiumOxideNanopowderWaterDspn (Al2O3, Purity: 99.9%, gamma, 20 wt%, APS: 10nm)	1344-28-1
NS6130-04-406	Cerium OxideNanopowderWater Dspn (CeO2, Purity: 99.9%, gamma, 20 wt%, APS: 30nm)	1306-38-3
NS6130-04-407	Cerium OxideNanopowder Water Dspn (CeO2, Purity: 99.9%, 40 wt%, APS: 30-50nm)	1306-38-3
NS6130-04-408	Silicon OxideNanopowderWater Dspn (SiO2, Purity: 99.9%, amorphous, 25 wt%, APS: 5-35nm)	7631-86-9
NS6130-04-409	Silicon OxideNanopowderWater Disp (SiO2, Purity: 99.9%, amorphous, 25 wt%, APS: 30nm)	7631-86-9
NS6130-04-410	Titanium OxideNanopowderWaterDspn (TiO2, Purity: 99.9%, Rutile, 15 wt%, APS: 5-15nm)	13463-67-7
NS6130-04-411	Titanium OxideNanopowderWaterDspn (TiO2, Purity: 99.9%, Rutile, 15 wt%, APS: 5-30nm)	13463-67-7
NS6130-04-412	Titanium OxideNanopowderWater Dsp (TiO2, Purity: 99.9%, Rutile, 20 wt%, APS: 30-50nm)	13463-67-7
NS6130-04-413	Titanium OxideNanopowdWater Disp (TiO2, Purity: 99.9%, Anatase, 15 wt%, APS: 5-15nm)	13463-67-7
NS6130-04-414	Zinc Oxide Nanopowder WaterDisp(ZnO, Purity: 99.9%, 20 wt%, APS: 30-40nm)	1314-13-2
NS6130-04-415	Zinc Oxide Nanopowder WateDispsn (ZnO, Purity: 99.9%, 20 wt%, APS: 50-80nm)	1314-13-2
NS6130-04-416	Silver Colloidal-200ppm (Ag, APS: 20nm, Purity: 99.9%, 200ppm, Colorless and Transparent)	7440-22-4
NS6130-04-417	Silver Colloidal-1000ppm (Ag, APS: 150nm, Purity: 99.9%, 1000ppm, Mono Nanopowder)	7440-22-4
NS6130-04-418	SilverColoidal-2000ppm (Ag, APS: 20nm, Purity: 99.9%, 2000ppm, Colorless and Transparent)	7440-22-4
NS6130-04-419	Silver Colloidal-50000ppm (Ag, APS: 150nm, Purity: 99.9%, 50000ppm, Mono Nanopowder)	7440-22-4
NS6130-04-420	Antimony Tin Oxide Nano Dispertion (ATO, Purity: 99.9%, SnO2:Sb2O3=90:10, 20 wt%, APS: 20-80nm)	1309-64-4
NS6130-04-421	Zirconium Oxide Nano Dispertion (ZrO2, Purity: 99.9%, 20 wt%, APS: 45-55nm)	1314-23-4
NS6130-04-422	Iron Oxide Nano Dispertion (Fe2O3, Purity: 99.9%, alpha, 20 wt%, APS: 20-100nm)	1309-37-1
NS6130-04-423	Antimony Tin Oxide Nanopowder (ATO, Purity: 99.9%, 20 wt%, APS: 50-80nm)	1309-64-4
NS6130-04-424	Zinc Oxide Nano Slurry (ZnO, Purity: 99.9%, 20 wt%, APS: 50-80nm)	1314-13-2
NS6130-04-425	Aluminium Oxide Nano Slurry (Al2O3, Purity: 99.9%, 20 wt%, APS: 50-80nm)	1344-28-1
NS6130-04-426	Zirconium Oxide Nano Slurry (ZrO, Purity: 99.9%, 20 wt%, APS: 50-80nm)	1314-23-4
NS6130-04-427	Indium Tin Oxide Nano Slurry (ITO, Purity: 99.9%, 20 wt%, APS: 50-80nm)	50926-11-9
NS6130-04-428	SWCNT Dispersion(Surface Modified, Purity: 99.9%, 2 wt%, APS: 2-3nm)	99685-96-8
NS6130-04-429	SiO2 Nano Organic Solvent Dispersion (SiO2, Purity: 99.9%, 20 wt%, APS: 50-80nm)	7631-86-9
NS6130-04-430	Carbon Nanotubes Ink (C, 20 wt%, Purity: 99.9%, 50-80 nm, Organic Solvent)	7440-40-0
NS6130-04-431	Fe3O4 Nanoparticles Organic Solvent Nano Dispersion (20 wt%, Purity: 99.9%, APS: 50-80nm)	1317-61-9
NS6130-04-432	Gold Nanoparticles Colloidal (Au, Purity: 99.9%, 20 wt%, APS: 5nm)	7440-57-5
NS6130-04-433	MWCNT Dispersion (Surface Modified, Purity: 99.9%, 2 wt%, APS: 20-30nm)	99685-96-8
NS6130-04-434	Antimony Tin Oxide Nanopowder (ATO, Purity: 99.9%, SnO2:Sb2O3=10:90, 20 wt%, APS: 20-80nm)	1314-60-9
NS6130-04-435	Antimony Tin Oxide Nanopowder (ATO, Purity: 99.9%, SnO2:Sb2O3=20:80, 20 wt%, APS: 20-80nm)	1314-60-9
NS6130-04-436	Tin Oxide Nanopowder Dispersion (SnO2, Purity: 99.9%, 20 wt%, APS: 20-80nm)	18282-10-5
NS6130-04-437	Graphene Dispersion(Single Layer) (C, Purity: 99.9%, 20 wt%, Laitral Size: APS: 20nm)	7782-42-5
NS6130-04-438	Gold Nanorods (Au, Purity: 99.9%, 20 wt%, APS: 10nm)	7440-57-5

Visit us at : www.nanoshel.com

TO ORDER: Contact us at sales@nanoshel.com

Product List 4 - Nanopowder Dispersions

Stock Number	Product Description	CAS Number
NS6130-04-439	Gold Nanorods (Au, Purity: 99.9%, 20 wt%, APS: 50-100nm)	7440-57-5
NS6130-04-440	Gold Nanorods (Au, Purity: 99.9%, 20 wt%, APS: 100nm)	7440-57-5
NS6130-04-441	Gold Nanorods (Au, Purity: 99.9%, 20 wt%, APS: 200nm)	7440-57-5
NS6130-04-442	Gold Colloidal-20ppm (Au, Purity: >99%, APS: 5nm)	7440-57-5
NS6130-04-443	Silver Colloidal-20ppm (Ag, Purity: >99.9%, APS: 15-20nm)	7440-22-4
NS6130-04-444	Platinum Collidal-10ppm (Pt, Purity: >99%, APS: 15-20nm)	7440-06-4
NS6130-04-445	Copper Collidal-33ppm (Cu, Purity: 99.9%, APS: 50nm)	7440-50-8
NS6130-04-446	Aluminium Collidal-100ppm (Al, Purity: 99.9%, 20 wt%, APS: 80nm)	7429-90-5
NS6130-04-447	Copper Oxide water Disp-10wt% (Cu, Purity: >99%, APS: 80nm)	1317-38-0
NS6130-04-448	MWCNT Enabled Enamel (Solvent Based, Purity: 99.9%, 20 wt%, APS: 5nm)	99685-96-8
NS6130-04-449	Aluminium Water Dispersion (Al, Purity: 99.9%, 20 wt%, APS: 50nm)	7429-90-5
NS6130-04-450	Magnesium Water Dispersion (Mg, Purity: 99.9%, 20 wt%, APS: 80nm)	7439-95-4
NS6130-04-451	Zinc Water Dispersion (Zn, Purity: 99.9%, 20 wt%, APS: 50nm)	7440-66-6
NS6130-04-452	CdSe/ZnS Toluene Dispersion (CdSe/ZnS, Purity: 99.9%, 20 wt%, APS: 50nm)	1306-24-7

Product List 5 - Single Walled Carbon Nanotubes

Stock Number	Product Description	CAS Number
NS6130-06-601	SWCNT, Purity: >98 wt%, OD: 1-2nm, Avg Length: 3-8um High Purity	99685-96-8
NS6130-06-602	SWCNT , Purity: >90wt%, High Purity, OD: 1-2nm, Avg Length: 3-8nm	99685-96-8
NS6130-06-603	SWCNT ,Purity: >80 wt%, OD: 1-2nm, Avg Length: 3-8nm	99685-96-8
NS6130-06-604	SWCNT, Purity: >98 wt%. High Purity ,OD: 1-2nm, Average Length: 8-15nm	99685-96-8
NS6130-06-605	SWCNT ,Purity: 90-95 wt% High Purity ,OD: 1-2nm, Avg Length: 8-15nm	99685-96-8
NS6130-06-606	SWCNT,Purity: 80-90wt%, High Purity ,OD: 1-2nm, Avg Length: 8-15nm	99685-96-8
NS6130-06-607	SWCNT,Purity: >98-99wt%, High Purity ,OD: 1-2nm, Avg Length: 15-30nm	99685-96-8
NS6130-06-608	SWCNT ,Purity: 90-95wt%, High Purity , OD: 1-2nm, Avg Length: 15-30um	99685-96-8
NS6130-06-609	SWCNT ,Purity: 80-90Wt% , OD: 1-2nm, Avg Length: 15-30um	99685-96-8
NS6130-06-610	SWCNT OH ,Purity: >98wt% Surface Modified, OD: 1-2nm, Avg Length: 3-8um, OH:2-4Wt%	99685-96-8
NS6130-06-611	SWCNT OH,Purity: 90-95 wt% (Modified), OD: 1-2nm, Avg Length: 3-8um, OH:2-4Wt%	99685-96-8
NS6130-06-612	SWCNT OH,Purity: 80-90 wt% (Modified), OD: 1-2nm, Avg Length: 3-8um, OH:2-4Wt%	99685-96-8
NS6130-06-613	SWCNT OH,Purity: >98wt% (Modified), OD: 1-2nm, Avg Length: 5-15um, OH:2-4Wt%	99685-96-8
NS6130-06-614	SWCNT OH,Purity: 90-95wt% (Modified),OD: 1-2nm, Avg Length: 5-15um, OH:2-4Wt%	99685-96-8
NS6130-06-615	SWCNT OH, Purity: 80-90wt% (Modified), OD: 1-2nm, Avg Length: 5-15um, OH:2-4Wt%	99685-96-8
NS6130-06-616	SWCNT OH , Purity: >98wt% (Modified, OD: 1-2nm, Length: 15-30um, OH:2-4Wt%	99685-96-8
NS6130-06-617	SWCNT OH ,Purity: 90-95wt% (Modified), OD: 1-2nm, Length: 15-30um, OH: 2-4Wt%	99685-96-8
NS6130-06-618	SWCNT OH,Purity: 80-90wt% (Modified), OD: 1-2nm, Length: 15-30um, OH:2-4Wt%	99685-96-8
NS6130-06-619	SWCNT COOH,Purity: >98wt% Modified, OD: 1-2nm, Length: 3-8um, COOH:2-4Wt%	99685-96-8
NS6130-06-620	SWCNT COOH,Purity: >98wt% Modified, OD: 1-2nm, Length: 3-8um, COOH:2-4Wt%	99685-96-8
NS6130-06-621	SWCNT COOH,Purity: >98wt% (Modified), OD: 1-2nm, Avg Length: 3-8um, OH:2-4Wt%	99685-96-8
NS6130-06-622	SWCNT COOH,Purity: >98wt% (Modified), OD: 1-2nm, Length: 5-15um, COOH:2-4Wt%	99685-96-8
NS6130-06-623	SWCNT COOH ,Purity: 90-95wt% (Modified), OD: 1-2nm, Length: 5-15um, COOH:2-4Wt%	99685-96-8
NS6130-06-624	SWCNT COOH , Purity: 80-90wt% (Modified), OD: 1-2nm, Length: 5-15um, COOH:2-4Wt%	99685-96-8
NS6130-06-625	SWCNT COOH , Purity: >98wt% (Modified), OD: 1-2nm, Length: 15-30um, COOH:2-4Wt%	99685-96-8
NS6130-06-626	SWCNT COOH , Purity: 90-95wt% (Modified), OD: 1-2nm, Length: 15-30um, COOH: 2-4Wt%	99685-96-8
NS6130-06-627	SWCNT COOH , Purity: 80-90wt% (Modified), OD: 1-2nm, Length: 15-30um, COOH:2-4Wt%	99685-96-8
NS6130-06-628	SWCNT NH2 , Purity: >98wt% Surface Modified, OD: 1-2nm, Length: 3-8um, NH2: 2-3Wt%	99685-96-8
NS6130-06-629	SWCNT NH2 , Purity: 90-95wt% Modified, OD: 1-2nm, Length: 3-8um, NH2: 2-3Wt%	99685-96-8
NS6130-06-630	SWCNT NH2 , Purity: 80-90wt% Modified, OD: 1-2nm, Length: 3-8um, NH2: 2-3Wt%	99685-96-8
NS6130-06-631	SWCNT NH2 , Purity: >98wt% Surface Modified, OD: 1-2nm, Length: 5-15um, NH2: 2-3Wt%	99685-96-8
NS6130-06-632	SWCNT NH2 , Purity: 90-95wt% Modified, OD: 1-2nm, Length: 5-15um, NH2: 2-3Wt%	99685-96-8
NS6130-06-633	SWCNT NH2 , Purity: 80-90wt% Modified, OD: 1-2nm, Length: 5-15um, NH2: 2-3Wt%	99685-96-8
NS6130-06-634	SWCNT NH2 , Purity: >98wt% Surface Modified, OD: 1-2nm, Length: 15-30um, NH2: 2-3Wt%	99685-96-8
NS6130-06-635	SWCNT NH2 , Purity: 90-95wt% Modified, OD: 1-2nm, Length: 15-30um, NH2: 2-3Wt%	99685-96-8
NS6130-06-636	SWCNT NH2 , Purity: 80-90wt% Modified, OD: 1-2nm, Length: 15-30um, NH2: 2-3Wt%	99685-96-8
NS6130-06-637	SWCNT Electrica , Purity: >99.9 wt% Electrical Grade, OD: 2-3nm, Avg Length: 3-8um High Purity	99685-96-8
NS6130-06-638	SWCNT OH Electr , Purity: 99% Modified Electrical, OD: 1-2nm, Avg Length: 3-8um, OH:2-4Wt%	99685-96-8

Product List 5 - Single Walled Carbon Nanotubes

Stock Number	Product Description	CAS Number
NS6130-06-639	SWCNT COOH Elec , Electrical-grade SWCNTs, >99%, OD: 2-3nm,	99685-96-8
NS6130-06-681	SWCNT (PEG Modified, 99%, Dia: <5nm, Avg Length: 20-30um)	99685-96-8
NS6130-06-682	SWCNT (Boron Nitide Modified, 99%, Dia: <5nm, Avg Length: 20-30um)	99685-96-8
NS6130-06-692	Single Walled Nanotubes (Nickel Modified High Purity, 99%, Dia: <5nm, Avg Length: 20-30um)	99685-96-8
NS6130-06-693	SWCNT (Iron Modified High Purity, 99%, Dia: <5nm, Avg Length: 20-30um)	99685-96-8
NS6130-06-697	SWCNT (Ultra Pure, 99.99%, Dia: <5nm, Avg Length: 20-30um)	99685-96-8
NS6130-06-698	SWCNT Fluorinated (High Purity, 99%, Dia: <5nm, Avg Length: 20-30um)	99685-96-8

Product List 6 - Multi Walled Carbon Nanotubes

Stock Number	Product Description	CAS Number
NS6130-06-640	MWCNT Purity: 99% OD: 10-20nm, Length: 3-8um High Purity	99685-96-8
NS6130-06-641	MWCNT Purity: 95% , OD: 10-20nm, Length: 3-8um	99685-96-8
NS6130-06-642	MWCNT, Purity: 90% , OD: 10-20nm, Length: 3-8um	99685-96-8
NS6130-06-643	MWCNT, Purity: 99% , OD: 15-25nm, Length: 5-15um High Purity	99685-96-8
NS6130-06-644	MWCNT, Purity: 95% , OD: 15-25nm, Length: 5-15um	99685-96-8
NS6130-06-645	MWCNT, Purity: 90% , , OD: 15-25nm, Length: 5-15um	99685-96-8
NS6130-06-646	MWCNT, Purity: 99% , OD: 20-30nm, Length: 15-30um High Purity	99685-96-8
NS6130-06-647	MWCNT, Purity: 95% , OD: 20-30nm, Length: 15-30um	99685-96-8
NS6130-06-648	MWCNT, Purity: >90%, OD: 20-30 nm, Length: 15-30um	99685-96-8
NS6130-06-649	MWCNT OH,Purity: >98wt% OD: 10-20nm, Length: 3-8um, OH:2-4Wt% High Purity	99685-96-8
NS6130-06-650	MWCNT OH,Purity: >95wt% OD: 10-20nm, Length: 3-8um, OH:2-4Wt%	99685-96-8
NS6130-06-651	MWCNT OH,Purity: >90wt% OD: 10-20nm, Length: 3-8um, OH:2-4Wt%	99685-96-8
NS6130-06-652	MWCNT OH,Purity: >99wt% OD: 20-30nm, Length: 15-30um, OH:2-4Wt% High Purity	99685-96-8
NS6130-06-653	MWCNT OH,Purity: >95wt% OD: 20-30nm, Length: 15-30um, OH:2-4Wt%	99685-96-8
NS6130-06-654	MWCNT OH,Purity: >90wt%OD: 20-30nm, Length: 15-30um, OH:2-4Wt%	99685-96-8
NS6130-06-655	MWCNT OH,Purity: >98wt% OD: 10-20nm, Length: 3-8um, COOH:2-4Wt% High Purity	99685-96-8
NS6130-06-656	MWCNT OH,Purity: >95wt% 10-20nm, Length: 3-8um, COOH:2-4Wt%	99685-96-8
NS6130-06-657	MWCNT OH, Purity: >90wt% OD: 10-20nm, Length: 3-8um, COOH:2-4Wt%	99685-96-8
NS6130-06-658	MWCNT COOH,Purity: >98wt% OD: 10-20nm, Length: 3-8um, COOH:2-4Wt% High Purity	99685-96-8
NS6130-06-659	MWCNT COOH ,Purity: >95wt% OD: 10-20nm, Length: 3-8um, COOH:2-4Wt%	99685-96-8
NS6130-06-660	MWCNT COOH,Purity: >90wt% OD: 10-20nm, Length: 3-8um, COOH:2-4Wt%	99685-96-8
NS6130-06-661	MWCNT COOH,Purity: >99wt% OD: 15-25nm, Length: 5-15um, COOH:2-4Wt% High Purity	99685-96-8
NS6130-06-662	MWCNT COOH,Purity: >95wt% OD: 15-25nm, Length: 5-15um, COOH:2-4Wt%	99685-96-8
NS6130-06-663	MWCNT COOH,Purity: >90wt% OD: 15-25nm, Length: 5-15um, COOH:2-4Wt%	99685-96-8
NS6130-06-664	MWCNT COOH,Purity: >99wt% OD: 15-25nm, Length: 15-30um, COOH:2-4Wt% High Purity	99685-96-8
NS6130-06-665	MWCNT COOH,Purity: >95wt%OD: 20-30nm, Length: 15-30um, COOH:2-4Wt%	99685-96-8
NS6130-06-666	MWCNT COOH,Purity: >90wt% OD: 20-30nm, Length:15-30um, COOH:2-4Wt%	99685-96-8
NS6130-06-667	MWCNT NH2,Purity: >98wt% Surface Modified, OD: 10-20nm, Length: 3-8um, NH2: 2-3Wt%	99685-96-8
NS6130-06-668	MWCNT NH2, Purity: >95wt% Surface Modified, OD: 10-20nm, Length: 3-8um, NH2: 2-3Wt%	99685-96-8
NS6130-06-669	MWCNT NH2, Purity: >90wt%Surface Modified, OD: 10-20nm, Length: 3-8um, NH2: 2-3Wt%	99685-96-8
NS6130-06-670	MWCNT NH2,Purity: >98wt% Surface Modified, OD: 15-25nm, Length: 5-15um, NH2: 2-3Wt%	99685-96-8
NS6130-06-671	MWCNT NH2,Purity: >95wt% Surface Modified, OD: 15-25nm, Length: 5-15um, NH2: 2-3Wt%	99685-96-8
NS6130-06-672	MWCNT NH2,Purity: >90wt% Surface Modified, OD: 15-25nm, Length: 5-15um, NH2: 2-3Wt%	99685-96-8
NS6130-06-673	MWCNT NH2,Purity: >98wt% Surface Modified, OD: 20-30nm, Length:15-30um, NH2: 2-3Wt%	99685-96-8
NS6130-06-674	MWCNT NH2,Purity: >95wt% OD: 20-30nm, Length:15-30um, NH2: 2-3Wt%	99685-96-8
NS6130-06-675	MWCNT NH2 Purity: >90wt%, OD: 20-30nm, Length:15-30um, NH2: 2-3Wt%	99685-96-8
NS6130-06-676	MWCNT (Graphitized, Purity: >98%, OD: 20-30nm, High Purity)	99685-96-8
NS6130-06-677	MWCNT (Polymer grade, Purity: 80-90%, OD: 10-30nm)	99685-96-8

Product List 6 - Multi Walled Carbon Nanotubes

Stock Number	Product Description	CAS Number
NS6130-06-678	MWCNT (Electrical-grade MWNTs, >99%, OD: 20-30nm)	99685-96-8
NS6130-06-679	MWCNT (Coating-grade MWNTs, >90%, OD: 10-40nm)	99685-96-8
NS6130-06-680	MWCNT (Industrial-grade MWNTs, >80%, OD: 20-40nm)	99685-96-8
NS6130-06-684	MWCNT (White, High Pure, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-685	MWCNT Silver Nanocomposite (High Pure, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-686	MWCNT Silicon Nanocomposite (High Pure, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-687	MWCNT Cobalt Nanocomposite (High Pure, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-688	MWCNT Magnesium Nanocomposite (High Pure, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-689	MWCNT Silver Nanocomposite (High Pure, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-690	MWCNT Silicon Nanocomposite (High Pure, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-691	MWCNT (High Iron Content, Modified, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-694	MWCNT (Nickel Modified, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-695	MWCNT (Iron-Fe Modified, 99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-696	MWCNT (Ultra High Pure, 99.99%, Dia: 20-30nm, Avg Length: 30-40um)	99685-96-8
NS6130-06-699	DWCNT (Pure: 98%, Dia: 80-10nm, Avg Length: 20-30um)	99685-96-8

Product List 7 - Alloy Nanopowder

Stock Number	Product Description	CAS Number
NS6130-07-700	Ni-Ti Alloy Nanopowder (Purity: >99%, APS: 80-150nm, Ni:Ti/50:50)	7440-02-0 and 7440-32-6
NS6130-07-701	Sn-Cu Alloy Nanopowder (Purity: >99%, APS: <80nm, SN:CU/9:1)	7440-31-5 and 7440-50-8
NS6130-07-702	Sn-Cu Alloy Nanopowder (Purity: >99%, APS: <80nm, SN:CU/1:9)	7440-31-5 and 7440-50-8
NS6130-07-703	Sn-Cu Alloy Nanopowder (Purity: >99%, APS: <80nm, SN:CU/92:8)	7440-31-5 and 7440-50-8
NS6130-07-704	Fe-Ni-Co Alloy Nanopowder (Purity: >99%, APS: <80nm, Fe:Ni:Co/55:28:17)	7439-89-6 and 7440-02-0 and 7440-48-4
NS6130-07-705	Fe-Ni Alloy Nanopowder (Purity: >99%, APS: <80nm, Fe:Ni/5:5)	7439-89-6 and 7440-02-0
NS6130-07-706	Fe-Ni Alloy Nanopowder (Purity: >99%, APS: <80nm, Fe:Ni/2:8)	7439-89-6 and 7440-02-0
NS6130-07-707	Fe-Cr-Co Alloy Nanopowder (Purity: >99%, APS: <80nm, Fe:Cr:Co/64:25:11)	7439-89-6 and 7440-47-3 and 7440-48-4
NS6130-07-708	Cu-Zn Alloy Nanopowder (Purity: >99%, APS: <80nm, Cu:Zn/5:5)	7440-50-8 and 7440-66-6
NS6130-07-709	Cu-Zn Alloy Nanopowder (Purity: >99%, APS: <80nm, Cu:Zn/6:4)	7440-50-8 and 7440-66-6
NS6130-07-710	Ag-Cu Alloy Nanopowder (Purity: >99%, APS: <80nm)	7440-22-4/7440-50-8
NS6130-07-712	Ni-Cr-Co Alloy Nanopowder (Purity: >99%, APS: <80nm)	7440-02-0/7440-47-3/7440-48-4
NS6130-07-713	Si-Al Alloy Nanopowder (Purity: >99% APS: <80nm)	7440-21-3/7429-90-5
NS6130-07-714	FeSi Alloy Nanopowder (Purity: >99% APS: <80nm)	7440-21-3/7439-89-6
NS6130-07-715	Palladium/Silver Nano Alloy (Purity: >99%, 10:90%, APS: <20nm)	7440-22-4/7440-05-3
NS6130-07-716	Palladium/Silver Nano Alloy (Purity: >99%, 10:90%, APS: <10nm)	7440-22-4/7440-05-3
NS6130-07-717	Lanthanum Iron Palladium Oxide (Purity: >99% APS: <80nm)	7439-91-0/7439-89-0/7440-05-3
NS6130-07-718	Lanthanum Nickel Alloy Powder (Purity: >99% APS: <80nm)	7439-91-0/7440-02-0
NS6130-07-719	Cu-Cr Alloy Nanopowder (Purity: >99% APS: <80nm)	7440-50-8/7440-47-3

Product List 8 - Micro Powder

Stock Number	Product Description
NS6130-05-501	Mangnese (II,III) Oxide MicroPowder (Mn3O4, Purity: 90% to 99% available)
NS6130-05-502	Manganese Dioxide MicroPowder (MnO2 Purity: 90% to 99% available)
NS6130-05-503	Zinc Oxide MicroPowder (ZnO, Purity: 90% to 99% available)
NS6130-05-504	Tin Oxide Micro Powder (SnO2 Purity: 90% to 99% available)
NS6130-05-505	Antimony Tin Oxide MicroPowder Bi2O3 Purity: 90% to 99% available)
NS6130-05-506	Bismuth Oxide MicroPowder ATO Purity: 90% to 99% available)
NS6130-05-507	Cobalt(III)Oxide Micro Powder Co2O3 Purity: 90% to 99% available)
NS6130-05-508	Barium Titanate MicroPowder BaTiO3 MPurity: 90% to 99% available)
NS6130-05-509	Silicon Carbide Micro Powder , SiC, (1-40um adjustable)
NS6130-05-510	Silicon Carbide Micro Powder , SiC, (D<1 um)
NS6130-05-511	Boron Nitride MicroPowder (Bn, Purity: 90% to 99% available)
NS6130-05-512	Titanium Boride Micro Powder (TiB2, Purity: 90% to 99% available)
NS6130-05-513	Nickel(III) Oxide Micro Powder (Ni2O3, Purity: 90% to 99% available)
NS6130-05-514	Nickel Oxide Micro Powder (NiO, Purity: 90% to 99% available)
NS6130-05-515	Antimony Oxide MicroPowder (Sb2O3 , Sb2O3 Purity: 90% to 99% available)
NS6130-05-516	Boron Micro Powder , (B, Purity: 90% to 99% available)
NS6130-05-517	Titanium Oxide Micro Powder (TiO2 Rutile Purity: 90% to 99% available)
NS6130-05-518	Zirconium Oxide MicroPowder , ZrO2 Monoclinic Purity: 90% to 99% available)
NS6130-05-519	Cobalt Micro Powder (Co, Mesh: -325, Prity: 99%)
NS6130-05-520	Titanium Oxide Micro Powder (TiO2 Rutile Purity: 90% to 99% available)
NS6130-05-521	Calcium Carbonate Micro Powder (CaCo3, Purity: 90% to 99% available)
NS6130-05-522	Aluminium Oxide Micro Powder (Al2O3, Purity: 90% to 99% available)
NS6130-05-523	Zirconium Diboride Micro Powder (ZrB2, Purity: 90% to 99% available)
NS6130-05-524	Platinum on Activated Charcoal (Pt, Purity: 90% to 99% available)
NS6130-05-525	Palladium on Activated Charcoal (Pd, Purity: 90% to 99% available)
NS6130-05-526	Activated Meso porous carbon (C, Purity: 90% to 99% available)
NS6130-05-527	Lanthanum nickel cobalt alloy (La2Ni9Co1, Purity: 90% to 99% available)
NS6130-05-528	Magnesium Hydride (MgH2, Purity: 90% to 99% available)
NS6130-05-529	Magnesium nickel alloy (Mg2Ni, Purity: 90% to 99% available)
NS6130-05-530	Calcium nickel alloy (CaNi, Purity: 90% to 99% available)
NS6130-05-531	Molybdenum Trioxide (MoO3, Purity: 90% to 99% available)
NS6130-05-532	Molybdenum Nitride (MoNi, Purity: 90% to 99% available)
NS6130-05-533	Molybdenum Nickel Alloy Powder (MoNi, Purity: 90% to 99% available)
NS6130-05-534	Iron Powder(Fe, 200-300mesh, Purity: 90% to 99% available)
NS6130-05-535	Aluminium Micro Powder (Al, Purity: 90% to 99% available)
NS6130-05-536	Magnesium Powder (Mg, Purity: 90% to 99% available)
NS6130-05-537	Soft Iron (Fe, Purity: 90% to 99% available)
NS6130-05-538	Sulphur Powder Red (S, Purity: 90% to 99% available, AR Grade)

For questions, product data, or new product suggestions, please contact NANOSHEL at info@nanoshel.com

Product List 8 - Micro Powder

Stock Number	Product Description
NS6130-05-539	Zinc Chloride Micropowder (ZnCl2, Purity: 90% to 99% available)
NS6130-05-540	Lithium Manganese Oxide (LiMn2O4, Purity: 90% to 99% available)
NS6130-05-541	Silver Micro Powder (Ag, Purity: 90% to 99% available)
NS6130-05-542	Copper Micro Powder (Cu, Purity: 90% to 99% available)
NS6130-05-543	Manganese Oxide Micropowder (MnO2, Purity: 90% to 99% available)
NS6130-05-544	Zirconium Metal MicroPowder (Zr, Purity: 90% to 99% available)
NS6130-05-545	Cerium Oxide micropowder (CeO2, Mesh: 200, Prity: 99%)
NS6130-05-546	Cerium Oxide micropowder (CeO2, Purity: 90% to 99% available)
NS6130-05-547	Flyash Micropowder (Purity: 90% to 99% available)
NS6130-05-548	Graphite Micropowder (C, Purity: 90% to 99% available)
NS6130-05-549	Bronze Micropowder (Br, Purity: 90% to 99% available)
NS6130-05-550	Tin Micropowder (Sn, 5-6micron, Purity: 90% to 99% available)
NS6130-05-551	Nickel Micropowder (Ni, 5-6micron, Purity: 90% to 99% available)
NS6130-05-552	Indium Tin Oxide Micropowder (ITO, Purity: 90% to 99% available)
NS6130-05-553	Antimony Oxide Micro Powder (Sb2O4, Purity: 90% to 99% available)
NS6130-05-554	Antimony Oxide Micro Powder (Sb2O5, Purity: 90% to 99% available)
NS6130-05-555	Zirconium Organo metallic 2ethylhexa (Purity: 90% to 99% available)
NS6130-05-556	Manganese Powder (Mn, Purity: 90% to 99% available)
NS6130-05-557	Zinc Powder (Zn, Purity: 90% to 99% available)
NS6130-05-558	Silicon Powder (Si, Purity: 90% to 99% available)
NS6130-05-559	Titanium Powder (Ti, Purity: 90% to 99% available)
NS6130-05-560	Bismuth Subgallate (Bi, Purity: 90% to 99% available)
NS6130-05-561	Tantalum Powder (Ta, Purity: 90% to 99% available)
NS6130-05-562	Niobium powder (Nb, Purity: 90% to 99% available)
NS6130-05-563	Carbon Fibers (C, Purity: 90% to 99% available)
NS6130-05-564	Stainless Steel Powder (SS, Purity: 90% to 99% available)
NS6130-05-565	Silicon Micron Powder (Si, Purity: 90% to 99% available)
NS6130-05-566	Hydroxyapatite Powder (Ca5(Po4)3(OH), Purity: 90% to 99% available)
NS6130-05-567	Chromium Micron Powder (Cr, Purity: 90% to 99% available)
NS6130-05-568	Cadmium Selenide Powder (CdSe, Purity: 90% to 99% available)
NS6130-05-569	Mercury Sulphide Powder (HgS, Purity: 90% to 99% available)
NS6130-05-570	Gadolinium Oxide (Gd2O3, Purity: 90% to 99% available)
NS6130-05-571	Lanthanum Oxide (La2O3, Purity: 90% to 99% available)
NS6130-05-572	Gadolinium Chloride (GdCl, Purity: 90% to 99% available)
NS6130-05-573	Aluminium Nitride Micropowder (AlN, Purity: 90% to 99% available)
NS6130-05-574	Copper Oxide Micropowder (CuO, Purity: 90% to 99% available)
NS6130-05-575	Copper Oxide Alumina compound (CuO2, Purity: 90% to 99% available)
NS6130-05-576	Bilirubin Powder (Purity: 90% to 99% available)

Visit us at : www.nanoshel.com

TO ORDER: Contact us at sales@nanoshel.com

Product List 8 - Micro Powder

Stock Number	Product Description
NS6130-05-577	Vanadium Carbide (VaC, Purity: 90% to 99% available)
NS6130-05-578	Chromium Carbide (Cr3C2, Purity: 90% to 99% available)
NS6130-05-579	Niobium Carbide (NbC, Purity: 90% to 99% available)
NS6130-05-580	Tungsten Carbide micropowder (WC, Purity: 90% to 99% available)
NS6130-05-581	Molybdenum Disulphide (MO, Purity: 90% to 99% available)
NS6130-05-582	Coper Chromium Alloy Micropowder (Cu-Cr, Purity: 90% to 99% available)
NS6130-05-583	Titanium Carbide powder (TiC, Purity: 90% to 99% available)
NS6130-05-584	Boron Carbide powder (B4N, Purity: 90% to 99% available)
NS6130-05-585	Antimony Silver micropowder (AAg, Purity: 90% to 99% available)
NS6130-05-586	Molybdenum Silver micropowder (MoAg, Purity: 90% to 99% available)
NS6130-05-587	Zirconium Oxi Silver micropowder (ZiAg, Purity: 90% to 99% available)
NS6130-05-588	Nickel Silver micropowder (NiAg, Purity: 90% to 99% available)
NS6130-05-589	Tungsten Carbide micropowder (WC, Purity: 90% to 99% available)
NS6130-05-590	Nickel Titanium Alloy powder (Ni-Ti, Purity: 90% to 99% available)

Product List 9 - Clay-Shape Memory Polymer

Stock Number	Product Description	CAS Number
NS6130-09-901	Clay Nanopowder (Purity: >99%, APS: 80-150nm)	1332-58-7
NS6130-09-902	Montmorillonite Nano Clay (Purity: >99%, APS: <80nm)	1332-58-7
NS6130-09-903	Perlite Nano Clay (Purity: >99%, <80nm, APS: 80-150nm)	1332-58-7
NS6130-09-904	Expanded Perlite Nano Clay (Purity: >99%, APS: 80-150nm)	1332-58-7
NS6130-09-905	Zeolite Nanopowder (Purity: >99%, APS: <80nm)	1332-58-7
NS6130-09-906	Fe-Ni Alloy Nanopowder (Purity: >99%, APS: <80nm, Fe:Ni/5:5)	1332-58-7
NS6130-09-907	Natural Montmorillonite Modified (Purity: >99%, APS: <80nm)	1332-58-7
NS6130-09-908	NanoClay (Modified COOH) (Purity: >99%, APS: <80nm)	1332-58-7
NS6130-09-909	Perlite NanoClay (Modified COOH, Purity: >99%, APS: <80nm)	1332-58-7
NS6130-09-910	Shape Memory Polymer Pellet-PMM (Injection Extrusion)	25038-59-9
NS6130-09-911	Shape Memory Polymer Resin&Hardnr (Potting)	25038-59-9
NS6130-09-912	Shape Memory Polymer Sollution (Coating)	25038-59-9
NS6130-09-913	Shape Memory Polymer Pellet-PMM (45 Degrees Celcius)	25038-59-9
NS6130-09-914	Shape Memory Polymer Pellet-PMM (55 Degrees Celcius)	25038-59-9
NS6130-09-915	Shape Memory Polymer Pellet-PMM (65 Degrees Celcius)	25038-59-9
NS6130-09-916	Shape Memory Polymer Pellet-PMM (75 Degrees Celcius)	25038-59-9
NS6130-09-917	Halloysite Nanotubes (Purity: >99%, APS: <80nm)	1332-58-7
NS6130-09-918	Chitosan Nano Particles (Purity: >99%, APS: <80nm)	901276-4
NS6130-09-919	Hydroxyapatite Nanoparticles (Purity: >99%, APS: <80nm)	1306-06-5
NS6130-09-920	Kaolite Nano Clay (Purity: >99%, APS: <80nm)	1332-58-7
NS6130-09-921	Saponite Nano Caly (Purity: >99%, APS: <80nm)	1319-41-1
NS6130-09-922	Clay Nanopowder (Purity: >99%, APS: <80nm)	1332-58-7
NS6130-09-923	Mica Nanopowder (Purity: >99%, APS: <80nm)	12001-26-2

Product List 10 - Silicon Wafer

Standard Specification					
Silicon Wafer	2"	3"	4"	5"	6"
Diameter (mm)	50.8	76.2	100	125	150
Thickness (um)	275	375	525	625	675
Conductivity type	P - type or N - type				
Dopant available	Boron , Phosphorous , Antimony , or Arsenic				
Orientation	<100> , <111> , <110> , or others				
Resistivity range	0.001 ~ 10000 ohm-cm				
Surface finish	As Cut , lapped , Polished				
Stock Number	Product Description				
NS6130-10-1084	Silicon Wafer 2" N-Phos (Diameter: 50.8mm, N type-Phosphorus, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1001	Silicon Wafer 4" N Type (Diameter: 101.6mm, N type-Phosphorus, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1002	Silicon Wafer 4" P Type (Diameter: 101.6mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1003	Silicon Wafer 3" N Type (Diameter: 76.2mm, N type-Phosphorus, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1004	Silicon Wafer 3" P Type (Diameter: 76.2mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1081	Silicon Wafer 6" Boron (Diameter: 152.4mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1082	Silicon Wafer 4" (B) Dummy (Diameter: 101.6mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1083	Silicon Wafer 2" Boron (Diameter: 50.8mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1085	Silicon Wafer 2" Boron Oxide (Diameter: 50.8mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1108	Silicon Wafer 2" P-Type Boron (Diameter: 50.8mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1109	Silicon Wafer 4" P type Boron (Diameter: 101.6mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1110	Silicon Wafer 4" P Type Boron (Diameter: 101.6mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1111	Silicon Wafer 4" (Diameter: 101.6mm, N type-Phosphorus, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1112	Silicon Wafer 4" N-Type Phos (Diameter: 101.6mm, N type-Phosphorus, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1120	Silicon Wafer 3" P Type Boron (Diameter: 76.2mm, P type-Boron, Thickness: 250-500um, SSP, <100>)				
NS6130-10-1121	Silicon Wafer 3" N Type Boron (Diameter: 76.2mm, N type-Phosphorus, Thickness: 250-500um, SSP, <100>)				
Silicon Wafer Available					
CZ or FZ Wafer	Ultra Flat Wafer				
Prime Wafer	Ultra Thin Wafer				
Test Wafer	Ultra Thick Wafer				
Special Orientation Wafer	Intrinsic Wafer				
Off Axis Orientation Wafer	Epi Wafer				
Heavily Doped Wafer	Thermal Oxide Wafer				
High Resistivity Wafer	Double Sides Polished				

For questions, product data, or new product suggestions, please contact NANOSHEL at info@nanoshel.com

Product List 11 - Sputter Targets for Thin Film Deposition

Shape	Round	Rectangle	
Size	1", 2", 3", 4", 5", 6", 8"	400 x 400 mm	
Thickness	2 mm ~ 70 mm	2 mm ~ 70 mm	
Purity	99.9% ~ 99.9999 %	99.9% ~ 99.9999 %	
Backing Plate	OFHC Copper	OFHC Copper	
Manufacturing Method	Elements	Elements	
Vacuum hot pressing	Pure elements	Oxides	
Hot isostatic pressing (HIP)	Pure metals	Borides	
Cold isostatic pressing (CIP)	Alloys	Carbides	
Vacuum sintering	Rare earths	Fluorides	
Powder metallurgy	Single crystals	Nitrides	
Vacuum arc melting (VAM)	Compounds	Silicides	
Vacuum induction melting (VIM)	Ceramics	Tellurides	
Sputter Target	Formula	Purity (%)	Method
ITO	In ₂ O ₃ /SnO ₂	99.99	Hot Pressing
IZO	In ₂ O ₃ /ZnO	99.99	Hot Pressing
Aluminum Oxide	Al ₂ O ₃	99.99	Hot Pressing
Titanium Carbide	TiC	99.99	Hot Pressing
Titanium Dioxide	TiO ₂	99.99	Hot Pressing
YSZ	ZrO ₂ /Y ₂ O ₃	99.99	Hot Pressing
ZAO	ZnO/Al ₂ O ₃	99.99	Hot Pressing
ZGO	ZnO/Ga ₂ O ₃	99.99	Hot Pressing
Zinc Oxide	ZnO	99.99	Hot Pressing
Pure Element Sputter Target	Pure Element Sputter Target	Rare Element Sputter Target	
Silver (4N, Ag)	Niobium (3N, Nb)	Cerium (3N, Ce)	
Aluminium (5N, Al)	Nickel (3N, Ni)	Dysprosium (3N, Dy)	
Boron (3N, B)	Lead (3N, Pb)	Erbium (3N, Er)	
Bismuth (3N, Bi)	Antimony (3N, Sb)	Europium (3N, Eu)	
Carbon (3N, C)	Silicon (3N, Si)	Gadolinium (3N, Gd)	
Cobalt (3N, Co)	Tin (3N, Sn)	Holmium (3N, Ho)	
Chromium (3N, Cr)	Tantalum (3N, Ta)	Lanthanum (3N, La)	
Copper (3N, Cu)	Tellurium (3N, Te)	Lutetium (3N, Lu)	
Iron (3N, Fe)	Titanium (3N, Ti)	Neodymium (3N, Nd)	
Germanium (3N, Ge)	Vanadium (3N, V)	Promethium (3N, Pm)	
Hafnium (3N, Hf)	Tungsten (3N, W)	Praseodymium (3N, Pr)	
Indium (3N, In)	Yttrium (3N, Y)	Samarium (3N, Sm)	
Magnesium (3N, Mg)	Zinc (3N, Zn)	Terbium (3N, Tb)	
Manganese (3N, Mn)	Zirconium (3N, Zr)	Thulium (3N, Tm)	
Molybedenum (3N, Mo)			

Visit us at : www.nanoshel.com

TO ORDER: Contact us at sales@nanoshel.com

Product List 11 - Sputter Targets for Thin Film Deposition

Stock Number	Product Description	Material
NS6130-10-1022	Zirconium Copper Aluminium Silver(Zr/Cu/Al/Ag, Purity: 99.9%)	Sputtering Target
NS6130-10-1023	Titanium Copper Palladium Zirconium(Ti/Cu/Pd/Zr, Purity: 99.9%)	Sputtering Target
NS6130-10-1027	Zirconium Copper Aluminium Silver(Zr/Cu/Al/Ag, Purity: 99.9%)	Sputtering Target
NS6130-10-1028	Titanium Copper Palladium Zirconium(Ti/Cu/Pd/Zr, Purity: 99.9%)	Sputtering Target
NS6130-10-1029	Zirconium Copper Aluminium Silver(Zr/Cu/Al/Ag, Purity: 99.9%)	Sputtering Target
NS6130-10-1030	Titanium Copper Palladium Zirconium(Ti/Cu/Pd/Zr, Purity: 99.9%)	Sputtering Target
NS6130-10-1031	Rhodium (Rh, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1032	Iron (Fe, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1033	Gold (Au, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1034	Platinum (Pt, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1035	Rhodium (Rh, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1036	Iron (Fe, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1037	Boron Carbide (B ₄ C, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1038	Bismuth (Bi, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1039	Gold (Au, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1040	Lead (Pb, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1041	Manganese (Mn, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1042	Molybdenum (MO, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1043	Platinum (Pt, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1044	Palladium (Pd, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1045	Tungsten (W, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1046	Zirconium (Zr, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1047	Nickel (Ni, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1048	Gold (Au, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1049	Platinum (Pt, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1050	Iron (Fe, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1051	Nickel (Ni, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1052	Titanium (Ti, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1053	Chromium (Cr, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1054	Aluminium (Al, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1055	Copper (Cu, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1056	Nickel (Ni, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1057	Silicon Oxide (SiO ₂ , 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1058	Silicon Nitride (Si ₃ N ₄ , 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1059	Chromium (Cr ₂ Co ₃ , 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target
NS6130-10-1060	Titanium Oxide (TiO ₂ , 2"Diameter x 0.125mmThickness, Purity: 99%)	Sputtering Target
NS6130-10-1130	Boron (B, 2"Diameter x 0.125mmThickness, Purity: 99.9%)	Sputtering Target

For questions, product data, or new product suggestions, please contact NANOSHEL at info@nanoshel.com

Product List 12 - Innovative Materials

Stock Number	Product Description	CAS Number
NS6130-10-1007	Copper Foam-50PPI/2mm	Innovative Materials
NS6130-10-1008	Nickel Foam-50PPI/0.5mm	Innovative Materials
NS6130-10-1009	Copper Foam-50PPI/3mm	Innovative Materials
NS6130-10-1010	Copper Foam-50PPI/4mm	Innovative Materials
NS6130-10-1011	Copper Foam-50PPI/5mm	Innovative Materials
NS6130-10-1012	Carbon Felt	Innovative Materials
NS6130-10-1013	Gloves	Innovative Materials
NS6130-10-1014	Face Mask	Innovative Materials
NS6130-10-1015	Eye Glasses	Innovative Materials
NS6130-10-1016	Tantalum Crucible & Cap-5ml	Innovative Materials
NS6130-10-1017	Tantalum Crucible & Cap-10ml	Innovative Materials
NS6130-10-1018	Tantalum Crucible & Cap-20ml	Innovative Materials
NS6130-10-1019	Tantalum Crucible & Cap-35ml	Innovative Materials
NS6130-10-1020	Tantalum Crucible & Cap-45ml	Innovative Materials
NS6130-10-1021	Tantalum Crucible & Cap-55ml	Innovative Materials
NS6130-10-1024	OFE Copper Backing Plate	Innovative Materials
NS6130-10-1025	Sputtering Target-Metallic Bond	Innovative Materials
NS6130-10-1026	Tantalum Crucible & Cap-100ml	Innovative Materials
NS6130-10-1100	ITO Coated Glass Slides-1.1mm	Innovative Materials
NS6130-10-1106	Pyrolytic Graphite HOPG(10*10*1)	Innovative Materials
NS6130-10-1107	Pyrolytic Graphite HOPG(12*12*1)	Innovative Materials
NS6130-10-1114	Fine Dust Respirator	Innovative Materials
NS6130-10-1115	Nano Respirator Single Channel	Innovative Materials
NS6130-10-1116	Nano Respirator Dual Channel	Innovative Materials
NS6130-10-1117	Nano Eye Protection	Innovative Materials
NS6130-10-1118	Nano Head Gear	Innovative Materials
NS6130-10-1119	TEM Grids Tweezers	Innovative Materials
NS6130-10-1127	Pyrolytic Graphite HOPG(25*25*3)	Innovative Materials
NS6130-10-1128	Pyrolytic Graphite HOPG(50*50*3)	Innovative Materials
NS6130-10-1129	Pyrolytic Graphite HOPG(75*75*3)	Innovative Materials
NS6130-10-1131	Synthetic Graphite Sheets(0.017)	Innovative Materials
NS6130-10-1132	Synthetic Graphite Sheet (0.040)	Innovative Materials
NS6130-10-1133	Synthetic Graphite Sheet (0.070)	Innovative Materials

Visit us at : www.nanoshel.com

TO ORDER: Contact us at sales@nanoshel.com

Product List 12 - Nanoshel Nano Bio Conjugates

Stock Number	Product Description	Pack Size
NS6130-12-000101	Anti-Human Antibody- 10 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000102	Anti-Human Antibody- 20 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000103	Anti-Human Antibody- 30 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000104	Anti-Human Antibody- 40 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000105	Anti- Mouse Antibody- 10 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000106	Anti- Mouse Antibody- 20 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000107	Anti- Mouse Antibody- 30 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000108	Anti- Mouse Antibody- 40 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000109	Anti- Rabbit Antibody- 10 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000110	Anti- Rabbit Antibody- 20 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000111	Anti- Rabbit Antibody- 30 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000112	Anti- Rabbit Antibody- 40 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000113	Protein A - 10 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000114	Protein A - 20 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000115	Protein A - 30 nm Gold Nanoparticles Conjugate (O.D 20)	1ml
NS6130-12-000116	Protein A - 40 nm Gold Nanoparticles Conjugate (O.D 20)	1 mL
NS6130-12-000117	Streptavidin - 10 nm Gold Nanoparticles Conjugate (O.D 20)	1 mL
NS6130-12-000118	Streptavidin - 20 nm Gold Nanoparticles Conjugate (O.D 20)	1 mL
NS6130-12-000119	Streptavidin - 30 nm Gold Nanoparticles Conjugate (O.D 20)	1 mL
NS6130-12-000120	Streptavidin - 40 nm Gold Nanoparticles Conjugate (O.D 20)	1 mL
NS6130-12-000121	Anti-Human Antibody- Quantum Dots conjugate (em510 nm)	0.2 mL
NS6130-12-000122	Anti-Human Antibody- Quantum Dots conjugate (em530 nm)	0.2 mL
NS6130-12-000123	Anti-Human Antibody- Quantum Dots conjugate (em555 nm)	0.2 mL
NS6130-12-000124	Anti-Human Antibody- Quantum Dots conjugate (em570 nm)	0.2 mL
NS6130-12-000125	Anti-Human Antibody- Quantum Dots conjugate (em590 nm)	0.2 mL
NS6130-12-000126	Anti-Mouse Antibody- Quantum Dots conjugate (em510 nm)	0.2 mL
NS6130-12-000127	Anti-Mouse Antibody- Quantum Dots conjugate (em530 nm)	0.2 mL
NS6130-12-000128	Anti-Mouse Antibody- Quantum Dots conjugate (em555 nm)	0.2 mL
NS6130-12-000129	Anti-Mouse Antibody- Quantum Dots conjugate (em570 nm)	0.2 mL
NS6130-12-000130	Anti-Mouse Antibody- Quantum Dots conjugate (em590 nm)	0.2 mL
NS6130-12-000131	Anti-Rabbit Antibody- Quantum Dots conjugate (em510 nm)	0.2 mL
NS6130-12-000132	Anti-Rabbit Antibody- Quantum Dots conjugate (em530 nm)	0.2 mL
NS6130-12-000133	Anti-Rabbit Antibody- Quantum Dots conjugate (em555 nm)	0.2 mL
NS6130-12-000134	Anti-Rabbit Antibody- Quantum Dots conjugate (em570 nm)	0.2 mL
NS6130-12-000135	Anti-Rabbit Antibody- Quantum Dots conjugate (em590 nm)	0.2 mL
NS6130-12-000136	Protein A- Quantum Dots conjugate (em510 nm)	0.2 mL
NS6130-12-000137	Protein A- Quantum Dots conjugate (em530 nm)	0.2 mL
NS6130-12-000138	Protein A- Quantum Dots conjugate (em555 nm)	0.2 mL

For questions, product data, or new product suggestions, please contact NANOSHEL at info@nanoshel.com

Product List 12 - Nanoshel Nano Bio Conjugates

Stock Number	Product Description	Pack Size
NS6130-12-000139	Protein A- Quantum Dots conjugate (em570 nm)	0.2 mL
NS6130-12-000140	Protein A- Quantum Dots conjugate (em590 nm)	0.2 mL
NS6130-12-000141	Streptavidin- Quantum Dots conjugate (em510nm)	0.2 mL
NS6130-12-000142	Streptavidin- Quantum Dots conjugate (em530nm)	0.2 mL
NS6130-12-000143	Streptavidin- Quantum Dots conjugate (em555nm)	0.2 mL
NS6130-12-000144	Streptavidin- Quantum Dots conjugate (em570nm)	0.2 mL
NS6130-12-000145	Streptavidin- Quantum Dots conjugate (em590nm)	0.2 mL

Product List 12 - Gold Nanoparticles Dispersions (APS 10nm – 100nm)

NS6130-12-000146	Gold Nanoparticles- 2 nm	50 ml
NS6130-12-000147	Gold Nanoparticles- 2 nm	200 ml
NS6130-12-000148	Gold Nanoparticles- 5 nm	50 ml
NS6130-12-000149	Gold Nanoparticles- 5 nm	200 ml
NS6130-12-000150	Gold Nanoparticles- 10 nm	50 ml
NS6130-12-000151	Gold Nanoparticles- 10 nm	200 ml
NS6130-12-000152	Gold Nanoparticles- 20 nm	50 ml
NS6130-12-000153	Gold Nanoparticles- 20 nm	200 ml
NS6130-12-000154	Gold Nanoparticles- 30 nm	50 ml
NS6130-12-000155	Gold Nanoparticles- 30 nm	200 ml
NS6130-12-000156	Gold Nanoparticles- 40 nm	50 ml
NS6130-12-000115	Gold Nanoparticles- 40 nm	200 ml
NS6130-12-000157	Gold Nanoparticles- 60 nm	50 ml
NS6130-12-000158	Gold Nanoparticles- 60 nm	200 ml
NS6130-12-000159	Amine Terminal Gold Nanoparticles- 30 nm	50mL
NS6130-12-000160	Amine Terminal Gold Nanoparticles- 40 nm	50mL
NS6130-12-000161	Carboxy Terminal Gold Nanoparticles- 30 nm	50mL
NS6130-12-000162	Carboxy Terminal Gold Nanoparticles- 40 nm	50mL

Visit us at : www.nanoshel.com

TO ORDER: Contact us at sales@nanoshel.com

Product List 12 - Surface Modified Quantum Dots

Stock Number	Product Description	Pack Size
NS6130-12-000163	Amine Functionalized Quantum Dots 10 mg/mL in H2O (em510 nm)	2 mL
NS6130-12-000164	Amine Functionalized Quantum Dots 10 mg/mL in H2O (em530 nm)	2 mL
NS6130-12-000165	Amine Functionalized Quantum Dots 10 mg/mL in H2O (em555 nm)	2 mL
NS6130-12-000166	Amine Functionalized Quantum Dots 10 mg/mL in H2O (em570 nm)	2 mL
NS6130-12-000167	Amine Functionalized Quantum Dots 10 mg/mL in H2O (em590 nm)	2 mL
NS6130-12-000168	Amine Functionalized Quantum Dots 10 mg/mL in H2O (em610 nm)	2 mL
NS6130-12-000169	Carboxylate Functionalized Quantum Dots 10 mg/mL in H2O (em510 nm)	2 mL
NS6130-12-000170	Carboxylate Functionalized Quantum Dots 10 mg/mL in H2O (em530 nm)	2 mL
NS6130-12-000170	Carboxylate Functionalized Quantum Dots 10 mg/mL in H2O (em555 nm)	2 mL
NS6130-12-000171	Carboxylate Functionalized Quantum Dots 10 mg/mL in H2O (em570 nm)	2 mL
NS6130-12-000172	Carboxylate Functionalized Quantum Dots 10 mg/mL in H2O (em590 nm)	2 mL
NS6130-12-000173	Carboxylate Functionalized Quantum Dots 10 mg/mL in H2O (em610 nm)	2 mL
NS6130-12-000174	Quantum Dots with alkyl ligand surface 10 mg/mL in Toluene(em450 nm)	2 mL
NS6130-12-000175	Quantum Dots with alkyl ligand surface 10 mg/mL in Toluene(em490 nm)	2 mL
NS6130-12-000176	Quantum Dots with alkyl ligand surface 10 mg/mL in Toluene(em525 nm)	2 mL
NS6130-12-000177	Quantum Dots with alkyl ligand surface 10 mg/mL in Toluene(em575 nm)	2 mL
NS6130-12-000178	Quantum Dots with alkyl ligand surface 10 mg/mL in Toluene(em630 nm)	2 mL
NS6130-12-000179	Quantum Dots with alkyl ligand surface 10 mg/mL in Toluene(em665 nm)	2 mL

Product List 12 - Bioactive Proteins

NS6130-12-000180	Protein A	As Per Requirement
NS6130-12-000181	Alkali – tolerant Protein A	As Per Requirement
NS6130-12-000182	Protein G	As Per Requirement
NS6130-12-000183	Streptavidin	As Per Requirement
NS6130-12-000184	Core Streptavidin	As Per Requirement
NS6130-12-000185	Rh-bFGF	As Per Requirement
NS6130-12-000186	VEGF165	As Per Requirement
NS6130-12-000187	HGH	As Per Requirement
NS6130-12-000188	Rh-SOD1	As Per Requirement

Product List 12 - Bio-Separation Materials

Stock Number	Product Description	Pack Size
NS6130-12-000189	Alkali-tolerant Protein A Sepharose FF	As Per Requirement
NS6130-12-000190	Protein G Sepharose FF	As Per Requirement
NS6130-12-000191	bFGF Sepharose FF	As Per Requirement
NS6130-12-000192	Ni Sepharose FF	As Per Requirement
NS6130-12-000193	Glutathione Sepharose FF	As Per Requirement
NS6130-12-000194	Heparin Sepharose FF	As Per Requirement
NS6130-12-000195	NHS Activated Sepharose FF	As Per Requirement
NS6130-12-000196	Epoxy Activated Sepharose FF	As Per Requirement
NS6130-12-000197	DEAE Sepharose FF	As Per Requirement
NS6130-12-000198	Q Sepharose FF	As Per Requirement
NS6130-12-000199	CM Sepharose FF	As Per Requirement
NS6130-12-000200	SP Sepharose FF	As Per Requirement
NS6130-12-000201	Phenyl Sepharose FF	As Per Requirement
NS6130-12-000202	Octyl Sepharose FF	As Per Requirement
NS6130-12-000203	Butyl Sepharose FF	As Per Requirement