

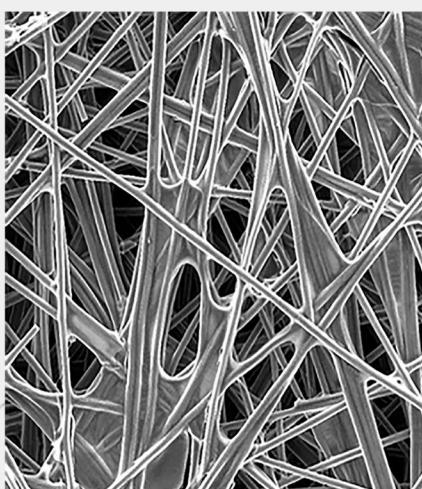
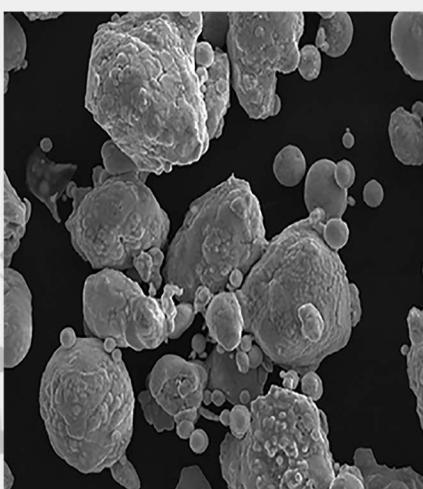
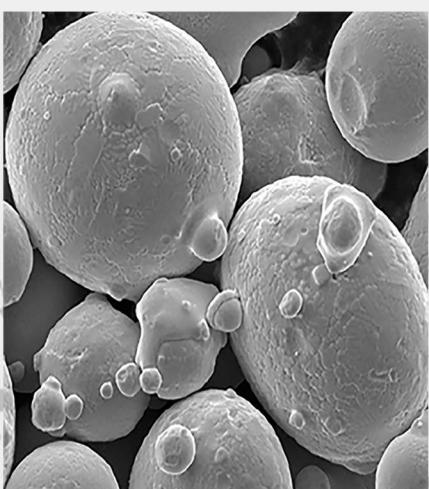
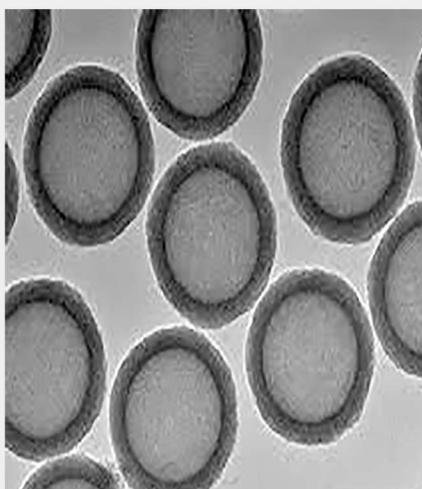
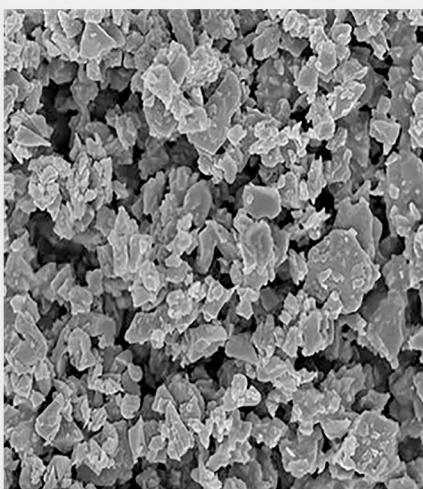
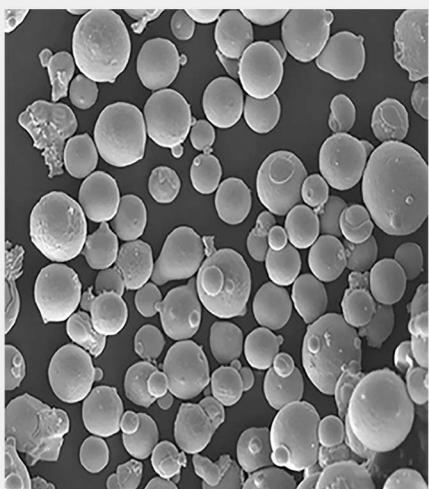
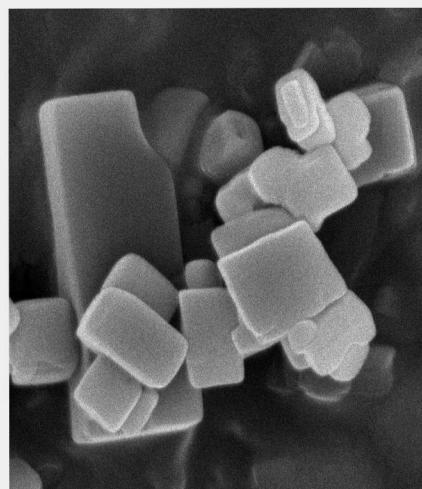
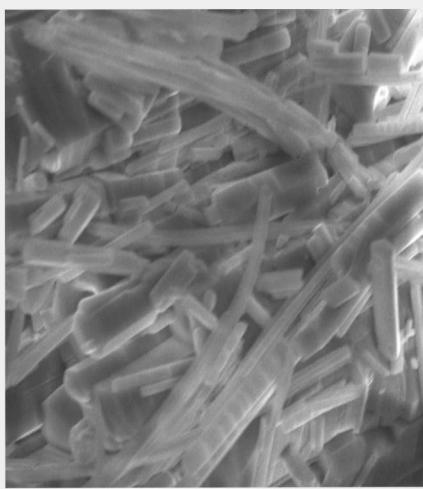
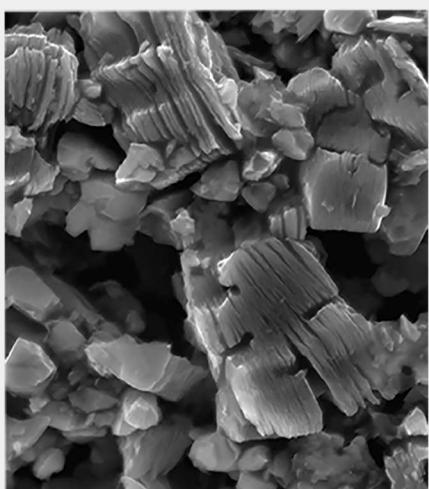
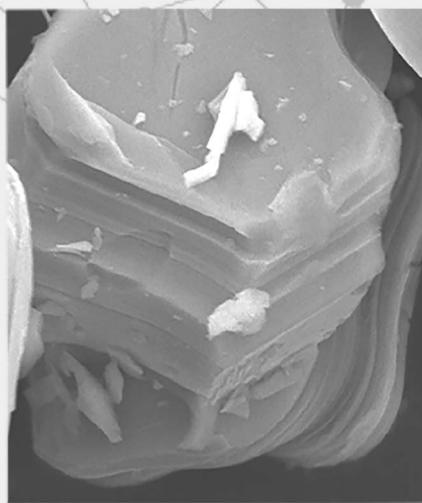
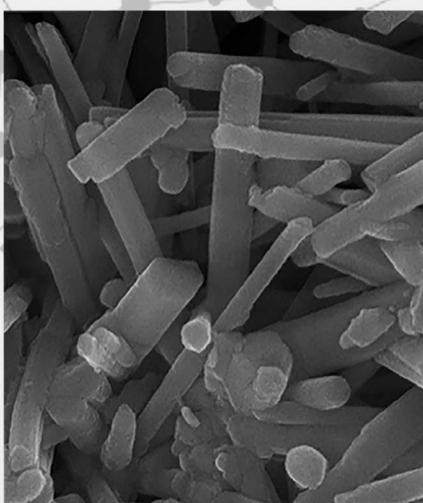
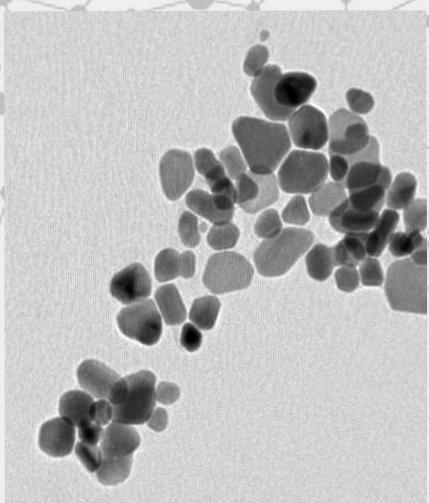


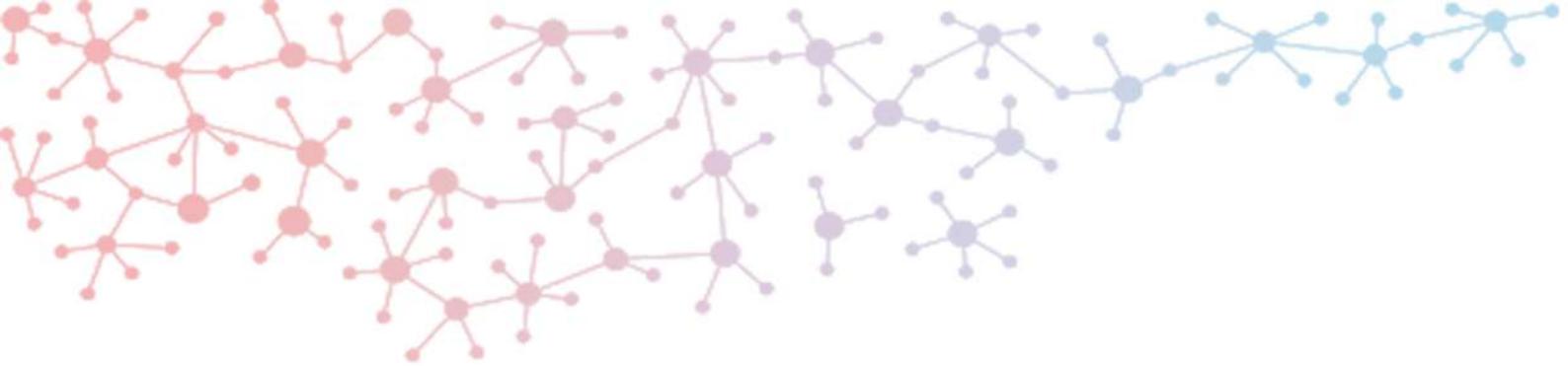
NANO RESEARCH ELEMENTS



Buy Ultra High Purity Nanomaterials



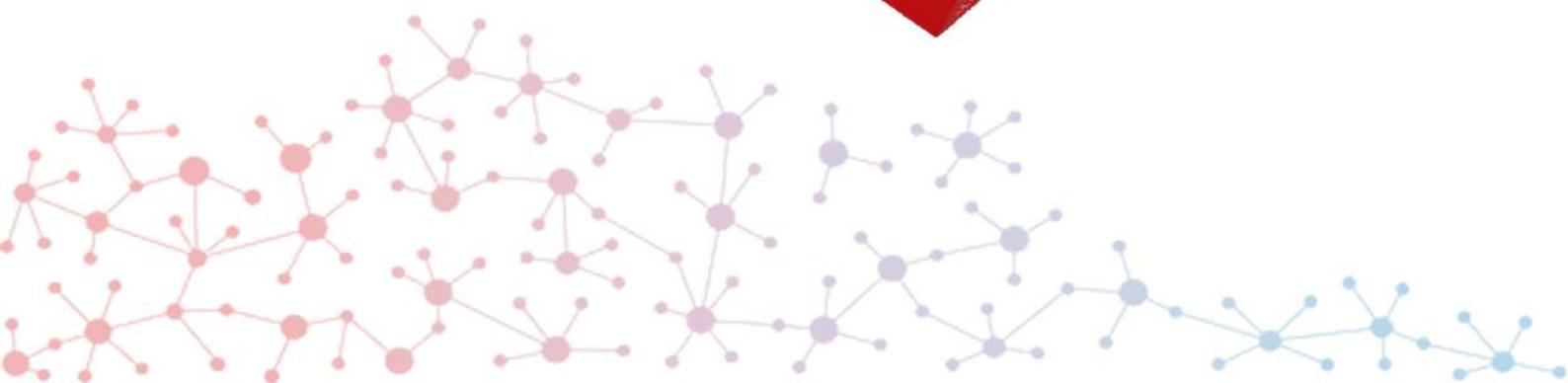




CONTENT

GENERAL INFORMATION

About Nano Research Elements	01
Features	02
Application of Nanotechnology	03
Nano Particles	04-18
Micro Powder	19-33
Nano Structures	34-41
Quantum Dots	42-47
Nano Dispersion	48-52
Rare Earth Materials	53-54
Novel Materials	55-56
Advance Materials	57-58
Targets and Wafers	59-64
Carbon Nanomaterials and Graphene	65



About us,

Nano Research Elements Inc. is set up by a group of expert Nanotechnologists to concentrate on giving an answer for each mind boggling complex issue with the assistance of Nanotechnology products and applications.

In the most recent decade, improvements in nanotechnology have been fuelled by noteworthy advances in nanomaterials synthesis and in addition, promising application information for the biomedical, electronics, and energy fields. Nanomaterials innovation has the potential to address a number of today's biggest scientific challenges, ranging from the need for more efficient alternative energy technologies, faster and flexible electronics, and improved disease diagnosis and treatment. The distinctive properties of nanomaterials include large surface-to-volume ratios, favourable conductivity, unique optical and confinement effects, as well as many others.

Today, an existence without nanotechnology is difficult to imagine. Nanotechnologies - to be more particular: nanomaterials - are already used in numerous products and industrial applications. Our Nanotechnology Products and Application database as of now give an outline of how nanomaterials and nanostructure applications are utilized today industrial and commercial applications across industries.

Nano Research Elements offer a huge collection of nanomaterials that navigate the Periodic Table including gold, silver, iron oxide, metal and metal composites, oxides, nitrides and ceramics. We additionally offer an extensive variety of nanowires, nanopowders and nanoparticle dispersions, magnetic nanopowders, nanoparticles and quantum dots. Organic nanomaterials, for example, carbon nanotubes, graphene and graphene oxide, and fullerenes are available with different purity grades and surface modifications. We additionally offer dendrimers, which are organic nanomaterials with well-defined surface chemical groups and sizes suitable for drug delivery research and development.

We trust Nanotechnology will drive real future upgrades for production technology in chemistry, biotechnology, electronics, medicine, material science, alternative energy, lubricants, and agriculture.

FEATURES OF NANO RESEARCH ELEMENTS

**Quality in a service or product is not what you put into it.
It is what the client or customer gets out of it. Our primary goal is client satisfaction.**



INNOVATION

Our interdisciplinary research and development team has a set up record of creating innovative resolution for complex issues.



SCIENTIFIC

We select execution measurements in view of the requirements of the final product, and recognize the basic parameters for the improvement of high return, versatile and reproducible processing and manufacturing techniques.



CONFIDENTIALITY

Our organizational relationship with clients, and in addition all work and information related to the research and development action, will remain completely confidential



ON TIME AND COST EFFECTIVE

Our team is determined to give on time and cost effective deliveries that exceed our customer's expectations.



SINGLE PLOTFARM FOR EVERY NEED

We provide Exclusive Variety of Nano products and quality services at single platform



COMPREHENSIVE COMMUNICATION

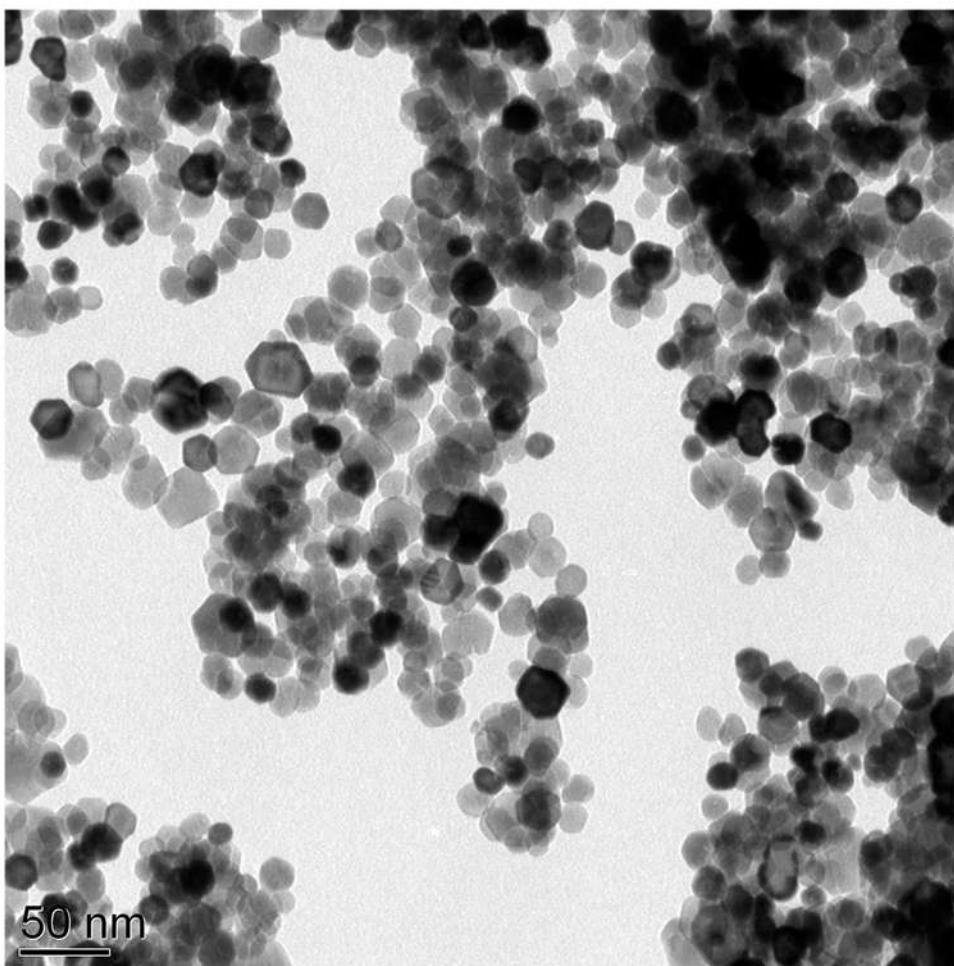
We formulate documented reports, permit access to lab notebooks, and regular conference calls to answer questions and collaboratively make strategic decisions about the project direction.

NANO



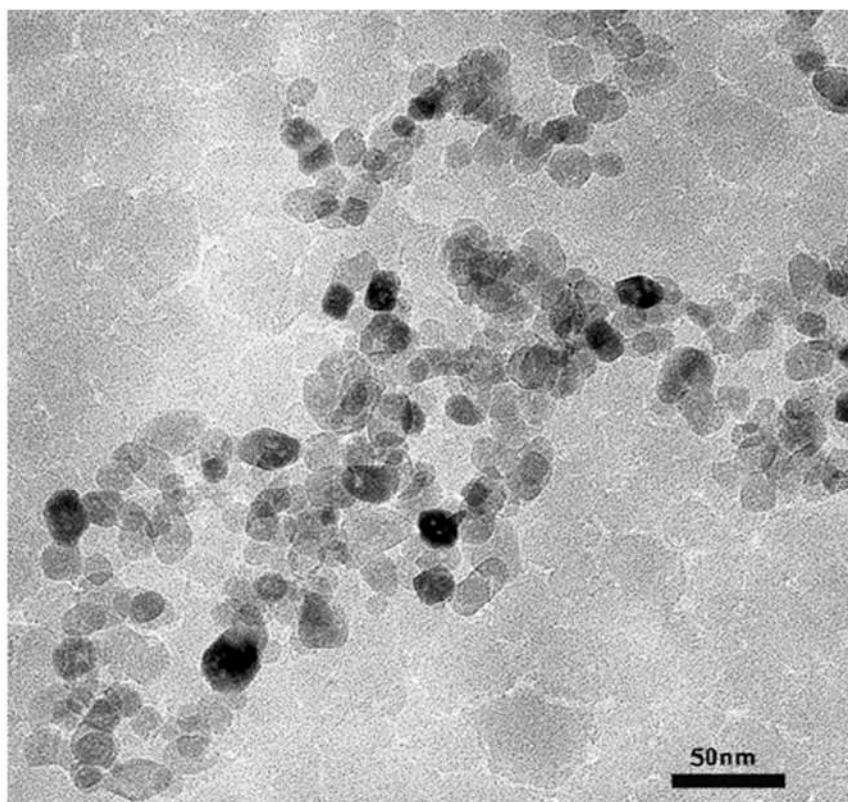
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-1001	Aluminium Nanoparticles	Al, 99.9%, APS <100 nm
NRE-1002	Antimony Nanoparticles	Sb, 99.9%, APS <100 nm
NRE-1003	Beryllium Nanoparticles	Be, 99.9%, APS <100 nm
NRE-1004	Bismuth Nanoparticles	Bi, 99.9%, APS <100 nm
NRE-1005	Boron Nanoparticles	B, 99.9%, APS <100 nm
NRE-1006	Carbon Nanoparticles	C, 99.9%, APS <100 nm
NRE-1007	Carbonyl Iron Nanoparticles	Fe, 99.9%, APS <100 nm
NRE-1008	Chromium Nanoparticles	Cr, 99.9%, APS <100 nm
NRE-1009	Cobalt Nanoparticles	Co, 99.9%, APS <100 nm
NRE-1010	Copper Nanoparticles	Cu, 99.9%, APS <100 nm
NRE-1011	Diamond Nanoparticles	C, 99.9%, APS <100 nm
NRE-1012	Erbium Nanoparticles	Er, 99.9%, APS <100 nm
NRE-1013	Gadolinium Nanoparticles	Gd, 99.9%, APS <100 nm
NRE-1014	Germanium Nanoparticles	Ge, 99.9%, APS <100 nm
NRE-1015	Gold Nanoparticles	Au, 99.9%, APS <100 nm
NRE-1016	Graphite Nanoparticles	C, 99.9%, APS <100 nm
NRE-1017	Hafnium Nanoparticles	Hf, 99.9%, APS <100 nm
NRE-1018	Holmium Nanoparticles	Ho, 99.9%, APS <100 nm
NRE-1019	Indium Nanoparticles	In, 99.9%, APS <100 nm
NRE-1020	Iridium Nanoparticles	Ir, 99.9%, APS <100 nm
NRE-1021	Iron Nanoparticles	Fe, 99.9%, APS <100 nm
NRE-1022	Lead Nanoparticles	Pb, 99.9%, APS <100 nm
NRE-1023	Lithium Nanoparticles	Li, 99.9%, APS <100 nm
NRE-1024	Magnesium Nanoparticles	Mg, 99.9%, APS <100 nm
NRE-1025	Manganese Nanoparticles	Mn, 99.9%, APS <100 nm
NRE-1026	Molybdenum Nanoparticles	Mo, 99.9%, APS <100 nm
NRE-1027	Nickel Nanoparticles	Ni, 99.9%, APS <100 nm
NRE-1028	Niobium Nanoparticles	Nb, 99.9%, APS <100 nm
NRE-1029	Osmium Nanoparticles	Os, 99.9%, APS <100 nm
NRE-1030	Palladium Nanoparticles	Pd, 99.9%, APS <100 nm
NRE-1031	Platinum Nanoparticles	Pt, 99.9%, APS <100 nm
NRE-1032	Rhenium Nanoparticles	Re, 99.9%, APS <100 nm
NRE-1033	Rhodium Nanoparticles	Rh, 99.9%, APS <100 nm
NRE-1034	Ruthenium Nanoparticles	Ru, 99.9%, APS <100 nm
NRE-1035	Samarium Nanoparticles	Sm, 99.9%, APS <100 nm
NRE-1036	Scandium Nanoparticles	Sc, 99.9%, APS <100 nm
NRE-1037	Selenium Nanoparticles	Se, 99.9%, APS <100 nm
NRE-1038	Silicon Nanoparticles	Si, 99.9%, APS <100 nm
NRE-1039	Silver Nanoparticles	Ag, 99.9%, APS <100 nm
NRE-1040	Strontium Nanoparticles	Sr, 99.9%, APS <100 nm
NRE-1041	Sulphur Nanoparticles	S, 99.9%, APS <100 nm
NRE-1042	Super Activated Carbon Np's	C, 99.9%, APS <100 nm
NRE-1043	Tantalum Nanoparticles	Ta, 99.9%, APS <100 nm
NRE-1044	Tellurium Nanoparticles	Te, 99.9%, APS <100 nm
NRE-1045	Tin Nanoparticles	Sn, 99.9%, APS <100 nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-1046	Titanium Nanoparticles	Ti, 99.9%, APS <100 nm
NRE-1047	Tungsten Nanoparticles	W, 99.9%, APS <100 nm
NRE-1048	Vanadium Nanoparticles	V, 99.9%, APS <100 nm
NRE-1049	Ytterbium Nanoparticles	Yb, 99.9%, APS <100 nm
NRE-1050	Yttrium Nanoparticles	Y, 99.9%, APS <100 nm
NRE-1051	Zinc Nanoparticles	Zn, 99.9%, APS <100 nm
NRE-1052	Zirconium Nanoparticles	Zr, 99.9%, APS <100 nm



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-2001	Ag-Cu Alloy Nanoparticles	AgCu, 99.9%, APS <100 nm
NRE-2002	Ag-Sn Alloy Nanoparticles	AgSn, 99.9%, APS <100 nm
NRE-2003	Aluminium 7075 Alloy Nanoparticles	Al-7075, 99.9%, APS <100 nm
NRE-2004	Aluminium Magnesium Alloy Nanoparticles	Al-Mg, 99.9%, APS <100 nm
NRE-2005	Chromium Carbide Nickel Chromium Alloy Np's	Cr3C2-NiCr, 99.9%, APS <100 nm
NRE-2006	Cobalt Chromium Alloy Nanoparticles	CoCr, 99.9%, APS <100 nm
NRE-2007	Cobalt Chromium Aluminium Yttrium Alloy Np's	Co-Cr-Al-Y, 99.9%, APS <100 nm
NRE-2008	Copper Cadmium Alloy Nanoparticles	Cu-Cd, 99.9%, APS <100 nm
NRE-2009	Copper Indium Alloy Nanoparticles	Cu-In, 99.9%, APS <100 nm
NRE-2010	Copper Indium Gallium Alloy Nanoparticles	Cu-In-Ga, 99.9%, APS <100 nm
NRE-2011	Copper Indium Sulphur Alloy Nanoparticles	Cu-In-S , 99.9%, APS <100 nm
NRE-2012	Copper Nickel Alloy Nanoparticles	Cu-Ni, 99.9%, APS <100 nm
NRE-2013	Copper Tin Alloy Nanoparticles	Cu-Sn, 99.9%, APS <100 nm
NRE-2014	Copper Zinc Alloy Nanoparticles	Cu-Zn, 99.9%, APS <100 nm
NRE-2015	Devard's Alloy Nanoparticles	99.9%, APS <100 nm
NRE-2016	Gold Copper Alloy Nanoparticles	Au-Cu, 99.9%, APS <100 nm
NRE-2017	Gold Tin Alloy Nanoparticles	Au-Sn, 99.9%, APS <100 nm
NRE-2018	Iron Boron Alloy Nanoparticles	Fe-B, 99.9%, APS <100 nm
NRE-2019	Iron Chromium Cobalt Alloy Nanoparticles	Fe-Cr-Co, 99.9%, APS <100 nm
NRE-2020	Iron Molybdenum Alloy Nanoparticles	Fe-Mo, 99.9%, APS <100 nm
NRE-2021	Iron Nickel Alloy Nanoparticles	Fe-Ni , 99.9%, APS <100 nm
NRE-2022	Iron Nickel Cobalt Alloy Nanoparticles	Fe-Ni-Co, 99.9%, APS <100 nm
NRE-2023	Iron Niobium Alloy Nanoparticles	Fe-Nb, 99.9%, APS <100 nm
NRE-2024	Iron Silicon Alloy Nanoparticles	Fe-Si, 99.9%, APS <100 nm
NRE-2025	Iron Titanium Alloy Nanoparticles	Fe-Ti, 99.9%, APS <100 nm
NRE-2026	Iron Tungsten Alloy Nanoparticles	Fe-W, 99.9%, APS <100 nm
NRE-2027	Iron Vanadium Alloy Nanoparticles	Fe-V, 99.9%, APS <100 nm
NRE-2028	Lanthanum Iron Palladium Alloy Nanoparticles	La-Fe-Pd, 99.9%, APS <100 nm
NRE-2029	Neodymium Iron Boron Alloy Nanoparticles	Nd-Fe-B, 99.9%, APS <100 nm
NRE-2030	Gallium Tin Alloy Nanoparticle	GaSn, 99.9%, APS <100 nm
NRE-2031	Nickel Aluminium Alloy Nanoparticles	Ni-Al, 99.9%, APS <100 nm
NRE-2032	Nickel Chromium Alloy Nanoparticles	Ni-Cr, 99.9%, APS <100 nm
NRE-2033	Nickel Chromium Aluminium Yttrium Alloy Np's	99.9%, APS <100 nm
NRE-2034	Nickel Chromium Cobalt Alloy Nanoparticles	Ni-Cr-Co, 99.9%, APS <100 nm
NRE-2035	Nickel Cobalt Chromium Aluminium Yttrium Alloy Nanoparticles	99.9%, APS <100 nm
NRE-2036	Nickel Graphite Alloy Nanoparticles	Ni-C, 99.9%, APS <100 nm
NRE-2037	Nickel Titanium Alloy Nanoparticles	Ni-Ti , 99.9%, APS <100 nm
NRE-2038	Palladium Silver Alloy Nanoparticles	Pd-Ag, 99.9%, APS <100 nm
NRE-2039	Platinum Europium Alloy Nanoparticles	Pt-Eu, 99.9%, APS <100 nm
NRE-2040	Platinum Iridium Alloy Nanoparticles	Pt-Ir, 99.9%, APS <100 nm
NRE-2041	Silicon Aluminium Alloy Nanoparticles	Si-Al, 99.9%, APS <100 nm
NRE-2042	Silver Copper Alloy Nanoparticles	Ag-Cu, 99.9%, APS <100 nm
NRE-2043	Silver Nickel Alloy Nanoparticles	Ag-Ni, 99.9%, APS <100 nm
NRE-2044	Silver Palladium Alloy Nanoparticles	Ag-Pd, 99.9%, APS <100 nm
NRE-2045	Silver Tin Alloy Nanoparticles	Ag-Sn, 99.9%, APS <100 nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-2046	Silver Zirconium Alloy Nanoparticles	Ag-Zr, 99.9%, APS <100 nm
NRE-2047	Stainless Steel 304l Nanoparticles	99.9%, APS <100 nm
NRE-2048	Stainless Steel 316l Nanoparticles	99.9%, APS <100 nm
NRE-2049	Stainless Steel 430L Nanoparticles	99.9%, APS <100 nm
NRE-2050	Stainless Steel Alloy Nanoparticles	99.9%, APS <100 nm
NRE-2051	Tantalum Niobium Carbide Alloy Nanoparticles	Ta-NbC, 99.9%, APS <100 nm
NRE-2052	Titanium Aluminide Alloy Nanoparticles	Ti-Al, 99.9%, APS <100 nm
NRE-2053	Titanium carbide Tungsten Carbide Alloy Np's	TiC-WC, 99.9%, APS <100 nm
NRE-2054	Titanium Tantalum Carbide Tungsten Carbide Alloy Np's	TiC-TaC-WC, 99.9%, APS <100 nm
NRE-2055	Titanium Niobium Alloy Nanoparticles	TiNb, 99.9%, APS <100 nm
NRE-2056	Tungsten Carbide Chromium Carbide Nickel Alloy Np's	WC-CrC-Ni, 99.9%, APS <100 nm
NRE-2057	Tungsten Carbide Cobalt Alloy Nanoparticles	WC-Co, 99.9%, APS <100 nm
NRE-2058	Tungsten Carbide Cobalt Chromium Alloy Np's	WC-Co-Cu, 99.9%, APS <100 nm
NRE-2059	Tungsten Carbide Nickel Alloy Nanoparticles	WC-Ni, 99.9%, APS <100 nm
NRE-2060	Vanadium Aluminium Alloy Nanoparticles	V-Al 99.9%, APS <100 nm
NRE-2061	Gallium Indium Alloy Nanoparticles	GaIn, 99.9%, APS <100 nm



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-5001	Aluminium Antimonide Nanoparticles	AlSb, 99.9%, APS <100 nm
NRE-5002	Aluminium Arsenide Nanoparticles	AlAs, 99.9%, APS <100 nm
NRE-5003	Aluminium Boride Nanoparticles	AlB ₂ , 99.9%, APS <100 nm
NRE-5004	Aluminium Bromide Nanoparticles	AlBr ₃ , 99.9%, APS <100 nm
NRE-5005	Aluminium Carbide Nanoparticles	Al ₄ C ₃ , 99.9%, APS <100 nm
NRE-5006	Aluminium Fluoride Nanoparticles	AlF ₃ , 99.9%, APS <100 nm
NRE-5007	Aluminium Nitride Nanoparticles	AlN, 99.9%, APS <100 nm
NRE-5008	Aluminium Phosphide Nanoparticles	AlP, 99.9%, APS <100 nm
NRE-5009	Aluminium Silicide Nanoparticles	Al ₄ Si ₃ , 99.9%, APS <100 nm
NRE-5010	Aluminium Sulfide Nanoparticles	Al ₂ S ₃ , 99.9%, APS <100 nm
NRE-5011	Antimony Iodide Nanoparticles	SbI ₃ , 99.9%, APS <100 nm
NRE-5012	Antimony Selenide Nanoparticles	Sb ₂ Se ₃ , 99.9%, APS <100 nm
NRE-5013	Antimony Telluride Nanoparticles	Sb ₂ Te ₃ , 99.9%, APS <100 nm
NRE-5014	Arsenic Selenide Nanoparticles	As ₂ Se ₃ , 99.9%, APS <100 nm
NRE-5015	Arsenic Sulfide Nanoparticles	As ₂ S ₃ , 99.9%, APS <100 nm
NRE-5016	Arsenic Telluride Nanoparticles	As ₂ Te ₃ , 99.9%, APS <100 nm
NRE-5017	Baghdadite Nanoparticles	Ca ₆ Zr ₂ (Si ₂ O ₇) ₂ O ₄ , 99.9%, APS <100 nm
NRE-5018	Barium Carbonate Nanoparticles	BaCo ₃ , 99.9%, APS <100 nm
NRE-5019	Barium Ferrite Nanoparticles	BaFe ₁₂ O ₁₉ , 99.9%, APS <100 nm
NRE-5020	Barium Fluoride Nanoparticles	BaF ₂ , 99.9%, APS <100 nm
NRE-5021	Barium Nitride Nanoparticles	Ba ₃ N ₂ , 99.9%, APS <100 nm
NRE-5022	Barium Sulfate Nanoparticles	BaSO ₄ , 99.9%, APS <100 nm
NRE-5023	Barium Tungstate Nanoparticles	BaWO ₄ , 99.9%, APS <100 nm
NRE-5024	Bismuth Ferrite Nanoparticles	BiFeO ₃ , 99.9%, APS <100 nm
NRE-5025	Bismuth Fluoride Nanoparticles	BiF ₃ , 99.9%, APS <100 nm
NRE-5026	Bismuth Iodide Nanoparticles	BiI ₃ , 99.9%, APS <100 nm
NRE-5027	Bismuth Selenide Nanoparticles	Bi ₂ Se ₃ , 99.9%, APS <100 nm
NRE-5028	Bismuth Sulfide Nanoparticles	Bi ₂ S ₃ , 99.9%, APS <100 nm
NRE-5029	Bismuth Telluride Nanoparticles	Bi ₂ Te ₃ , 99.9%, APS <100 nm
NRE-5030	Bismuth Tungstate Nanoparticles	Bi ₂ (WO ₄), 99.9%, APS <100 nm
NRE-5031	Boric Acid Nanoparticles	H ₃ BO ₃ , 99.9%, APS <100 nm
NRE-5032	Boron Carbide Nanoparticles	B ₄ C, 99.9%, APS <100 nm
NRE-5033	Boron Nitride Nanoparticles	BN, 99.9%, APS <100 nm
NRE-5034	Boron Silicide Nanoparticles	SiB ₆ , 99.9%, APS <100 nm
NRE-5035	Cadmium Iodide Nanoparticles	CdI ₂ , 99.9%, APS <100 nm
NRE-5036	Cadmium Nitrate Nanoparticles	Cd(NO ₃) ₂ , 99.9%, APS <100 nm
NRE-5037	Cadmium Selenide Nanoparticles	CdSe, 99.9%, APS <100 nm
NRE-5038	Cadmium Stannate Nanoparticles	Cd ₂ SnO ₄ , 99.9%, APS <100 nm
NRE-5039	Cadmium Sulfide Nanoparticles	CdS, 99.9%, APS <100 nm
NRE-5040	Cadmium Telluride Nanoparticles	CdTe, 99.9%, APS <100 nm
NRE-5041	Cadmium Tungstate Nanoparticles	CdWO ₄ , 99.9%, APS <100 nm
NRE-5042	Calcium Carbonate Nanoparticles	CaCO ₃ , 99.9%, APS <100 nm
NRE-5043	Calcium Fluoride Nanoparticles	CaF ₂ , 99.9%, APS <100 nm
NRE-5044	Calcium Hydride Nanoparticles	CaH ₂ , 99.9%, APS <100 nm
NRE-5045	Calcium Lanthanum Sulfide Nanoparticles	CaLa ₂ S ₄ , 99.9%, APS <100 nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-5046	Calcium Nitride Nanoparticles	Ca ₃ N ₂ , 99.9%, APS <100 nm
NRE-5047	Calcium phosphate Nanoparticles	Ca ₃ (PO ₄) ₂ , 99.9%, APS <100 nm
NRE-5048	Calcium Silicide Nanoparticles	CaSi ₂ , 99.9%, APS <100 nm
NRE-5049	Calcium Sulfate Nanoparticles	CaSO ₄ , 99.9%, APS <100 nm
NRE-5050	Calcium Sulfide Nanoparticles	CaS, 99.9%, APS <100 nm
NRE-5051	Carbon Aluminum Nitride Nanoparticles	Al _{1-x} C _x N, 99.9%, APS <100 nm
NRE-5052	Carbon Titanium Nitride Nanoparticles	Ti _{1-x} C _x N, 99.9%, APS <100 nm
NRE-5053	Cerium Carbonate Nanoparticles	Ce ₂ CO ₃ , 99.9%, APS <100 nm
NRE-5054	Cerium Fluoride Nanoparticles	CeF ₃ , 99.9%, APS <100 nm
NRE-5055	Cesium Carbonate Nanoparticles	Cs ₂ CO ₃ , 99.9%, APS <100 nm
NRE-5056	Cesium Tellurite Nanoparticles	Ce ₂ TeO ₃ , 99.9%, APS <100 nm
NRE-5057	Cesium Tungsten Nanoparticles	Cs ₂ WO ₄ , 99.9%, APS <100 nm
NRE-5058	Chromium Boride Nanoparticles	Cr ₃ B ₄ , 99.9%, APS <100 nm
NRE-5059	Chromium Carbide Nanoparticles	Cr ₃ C ₂ , 99.9%, APS <100 nm
NRE-5060	Chromium Fluoride Nanoparticles	CrF ₃ , 99.9%, APS <100 nm
NRE-5061	Chromium Nitride Nanoparticles	CrN, 99.9%, APS <100 nm
NRE-5062	Chromium Silicide Nanoparticles	CrSi ₂ , 99.9%, APS <100 nm
NRE-5063	Chromium Sulfide Nanoparticles	Cr ₂ S ₃ , 99.9%, APS <100 nm
NRE-5064	Cobalt Boride Nanoparticles	Co ₂ B, 99.9%, APS <100 nm
NRE-5065	Cobalt Phosphide Nanoparticles	Co ₂ P, 99.9%, APS <100 nm
NRE-5066	Cobalt Sulphide Nanoparticles	Co ₂ S _y , 99.9%, APS <100 nm
NRE-5067	Cobalt Zinc Ferrite Nanoparticles	Co _{0.5} Zn _{0.5} Fe ₂ O ₄ , 99.9%, APS <100 nm
NRE-5068	Copper Fluoride Nanoparticles	CuF ₂ , 99.9%, APS <100 nm
NRE-5069	Copper Iodate Nanoparticles	CuI ₂ O ₆ , 99.9%, APS <100 nm
NRE-5070	Copper Iodide Nanoparticles	CuI, 99.9%, APS <100 nm
NRE-5071	Copper Monosulfide Nanoparticles	CuS, 99.9%, APS <100 nm
NRE-5072	Copper Nitride Nanoparticles	Cu ₃ N, 99.9%, APS <100 nm
NRE-5073	Copper Selenide Nanoparticles	Cu ₂ Se, 99.9%, APS <100 nm
NRE-5074	Copper Silicate Nanoparticles	CuO ₃ Si, 99.9%, APS <100 nm
NRE-5075	Copper Sulfide Nanoparticles	Cu ₂ S, 99.9%, APS <100 nm
NRE-5076	Copper Telluride Nanoparticles	Cu ₂ Te, 99.9%, APS <100 nm
NRE-5077	Dysprosium Fluoride Nanoparticles	DyF ₃ , 99.9%, APS <100 nm
NRE-5078	Erbium Carbonate Nanoparticles	Er ₂ (CO ₃) ₃ , 99.9%, APS <100 nm
NRE-5079	Erbium Fluoride Nanoparticles	ErF ₃ , 99.9%, APS <100 nm
NRE-5080	Europium Carbonate Hydrate Nanoparticles	Eu ₂ (CO ₃) ₃ .xH ₂ O, APS <100 nm
NRE-5081	Ferric Silicide Nanoparticles	FeSi, 99.9%, APS <100 nm
NRE-5082	Gadolinium Carbonate Hydrate Nanoparticles	Gd ₂ (CO ₃) ₃ .xH ₂ O, APS <100 nm
NRE-5083	Gallium Antimonide Nanoparticles	GaSb, 99.9%, APS <100 nm
NRE-5084	Gallium Fluoride Nanoparticles	GaF ₃ , 99.9%, APS <100 nm
NRE-5085	Gallium Iodide Nanoparticles	GaI ₃ , 99.9%, APS <100 nm
NRE-5086	Gallium Nitride Nanoparticles	GaN, 99.9%, APS <100 nm
NRE-5087	Gallium Selenide Nanoparticles	Ga ₂ Se ₃ , 99.9%, APS <100 nm
NRE-5088	Gallium Sulfate Nanoparticles	Ga ₂ (SO ₄) ₃ , 99.9%, APS <100 nm
NRE-5089	Gallium Sulfide Nanoparticles	GaS, 99.9%, APS <100 nm
NRE-5090	Gallium Telluride Nanoparticles	GaTe, 99.9%, APS <100 nm

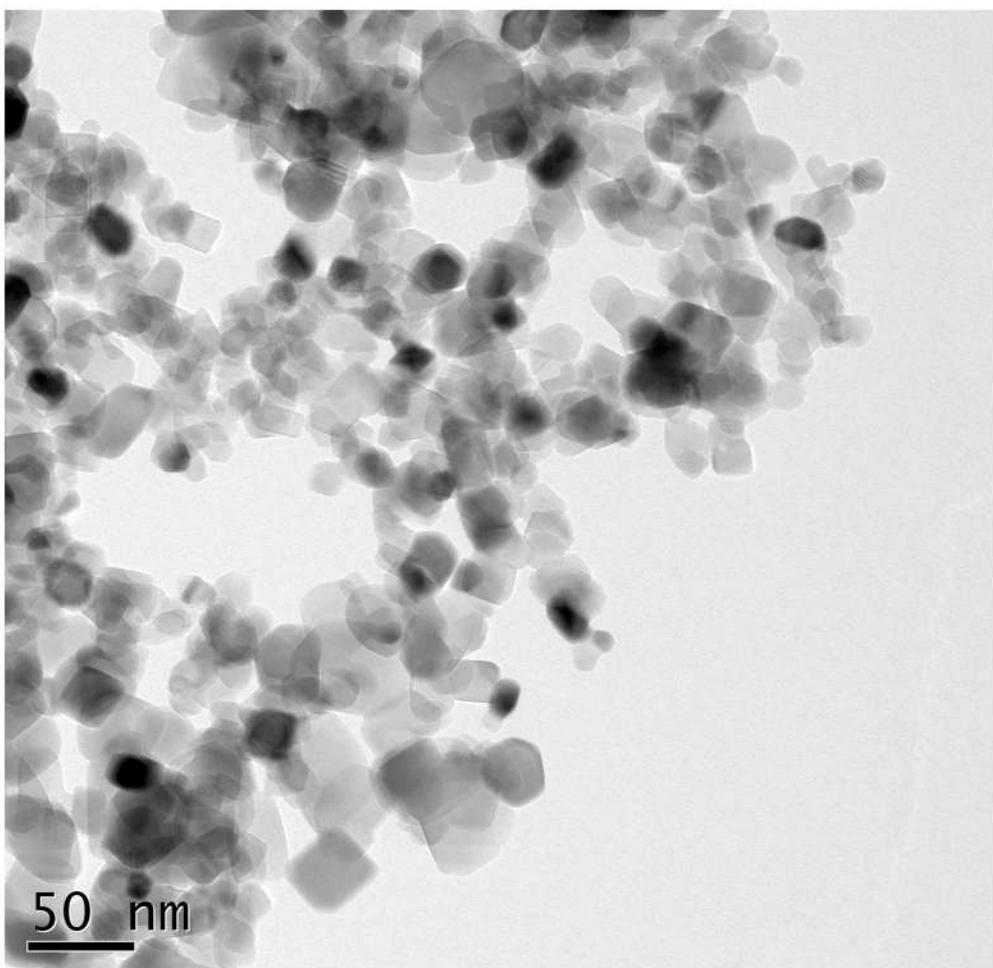
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-5091	Gallium Trichloride Nanoparticles	GaCl ₃ , 99.9%, APS <100 nm
NRE-5092	Germanium Selenide Nanoparticles	GeSe ₂ , 99.9%, APS <100 nm
NRE-5093	Germanium Sulfide Nanoparticles	GeS ₂ , 99.9%, APS <100 nm
NRE-5094	Germanium Telluride Nanoparticles	GeTe, 99.9%, APS <100 nm
NRE-5095	Gold Chloride Nanoparticles	AuCl, 99.9%, APS <100 nm
NRE-5096	Hafnium Boride Nanoparticles	HfB ₂ , 99.9%, APS <100 nm
NRE-5097	Hafnium Carbide Nanoparticles	HfC, 99.9%, APS <100 nm
NRE-5098	Hafnium Chloride Nanoparticles	HfCl ₄ , 99.9%, APS <100 nm
NRE-5099	Hafnium Fluoride Nanoparticles	HfF ₂ , 99.9%, APS <100 nm
NRE-5100	Hafnium Hydride Nanoparticles	HfH ₂ , 99.9%, APS <100 nm
NRE-5101	Hafnium Nitride Nanoparticles	HfN, 99.9%, APS <100 nm
NRE-5102	Holmium Carbonate Nanoparticles	Ho ₂ (CO ₃) ₃ ·xH ₂ O, 99.9%, APS <100 nm
NRE-5103	Hydrated Lime Nanoparticles	Ca(OH) ₂ , 99.9%, APS <100 nm
NRE-5104	Indium Antimonide Nanoparticles	InSb, 99.9%, APS <100 nm
NRE-5105	Indium Bromide Nanoparticles	InBr ₃ , 99.9%, APS <100 nm
NRE-5106	Indium Chloride Nanoparticles	InCl ₃ , 99.9%, APS <100 nm
NRE-5107	Indium Fluoride Nanoparticles	InF ₃ , 99.9%, APS <100 nm
NRE-5108	Indium Iodide Nanoparticles	InI, 99.9%, APS <100 nm
NRE-5109	Indium Nitride Nanoparticles	InN ₃₀₉ ·xH ₂ O, 99.9%, APS <100 nm
NRE-5110	Indium Phosphide Nanoparticles	InP, 99.9%, APS <100 nm
NRE-5111	Indium Sulfate Nanoparticles	In ₂ (SO ₄) ₃ , 99.9%, APS <100 nm
NRE-5112	Indium Sulfide Nanoparticles	In ₂ S ₃ , 99.9%, APS <100 nm
NRE-5113	Indium Telluride Nanoparticles	In ₂ Te ₃ , 99.9%, APS <100 nm
NRE-5114	Iridium Chloride Nanoparticles	IrCl ₃ , 99.9%, APS <100 nm
NRE-5115	Iron Bromide Nanoparticles	FeBr ₂ , 99.9%, APS <100 nm
NRE-5116	Iron Carbide Nanoparticles	Fe ₅ C ₂ , 99.9%, APS <100 nm
NRE-5117	Iron Fluoride Nanoparticles	FeF ₃ , 99.9%, APS <100 nm
NRE-5118	Iron Nitride Nanoparticles	FeN, 99.9%, APS <100 nm
NRE-5119	Iron Sulfide Nanoparticles	FeS, 99.9%, APS <100 nm
NRE-5120	Lanthanum Carbonate Nanoparticles	La ₂ (CO ₃) ₃ ·xH ₂ O, 99.9%, APS <100 nm
NRE-5121	Lanthanum Chloride Nanoparticles	LaCl ₂ , 99.9%, APS <100 nm
NRE-5122	Lanthanum Fluoride Nanoparticles	LaF ₃ , 99.9%, APS <100 nm
NRE-5123	Lanthanum Hexaboride Nanoparticles	LaB ₆ , 99.9%, APS <100 nm
NRE-5124	Lanthanum Trifluoride Nanoparticles	LaF ₃ , 99.9%, APS <100 nm
NRE-5125	Lead Bromide Nanoparticles	PbBr ₂ , 99.9%, APS <100 nm
NRE-5126	Lead Fluoride Nanoparticles	PbF ₂ , 99.9%, APS <100 nm
NRE-5127	Lead Nitrate Nanoparticles	Pb(NO ₃) ₂ , 99.9%, APS <100 nm
NRE-5128	Lead Selenide Nanoparticles	PbSe, 99.9%, APS <100 nm
NRE-5129	Lead Sulfide Nanoparticles	PbS, 99.9%, APS <100 nm
NRE-5130	Lead Telluride Nanoparticles	PbTe, 99.9%, APS <100 nm
NRE-5131	Lead Tungsten Nanoparticles	PbWO ₄ , 99.9%, APS <100 nm
NRE-5132	Lithium Borohydride Nanoparticles	LiBH ₄ , 99.9%, APS <100 nm
NRE-5133	Lithium Fluoride Nanoparticles	LiF, 99.9%, APS <100 nm
NRE-5134	Lithium Sulfide Nanoparticles	Li ₂ S, 99.9%, APS <100 nm
NRE-5135	Lithium Telluride Nanoparticles	Li ₂ Te, 99.9%, APS <100 nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-5136	Lithium Tungsten Nanoparticles	Li ₂ WO ₄ , 99.9%, APS <100 nm
NRE-5137	Lutetium Chloride Nanoparticles	LuCl ₃ .6H ₂ O, 99.9%, APS <100 nm
NRE-5138	Lutetium Fluoride Nanoparticles	LuF ₃ , 99.9%, APS <100 nm
NRE-5139	Magnesium Aluminate Spinel Nanoparticles	Al ₂ MgO ₄ , 99.9%, APS <100 nm
NRE-5140	Magnesium Boride Nanoparticles	MgB ₂ , 99.9%, APS <100 nm
NRE-5141	Magnesium Carbide Nanoparticles	Mg ₂ C ₃ , 99.9%, APS <100 nm
NRE-5142	Magnesium Carbonate Nanoparticles	MgCo ₃ , 99.9%, APS <100 nm
NRE-5143	Magnesium Chloride Nanoparticles	MgCl ₂ , 99.9%, APS <100 nm
NRE-5144	Magnesium Fluride Nanoparticles	MgF ₂ , 99.9%, APS <100 nm
NRE-5145	Magnesium Nitrate Nanoparticles	Mg(NO ₃) ₂ , 99.9%, APS <100 nm
NRE-5146	Magnesium Nitride Nanoparticles	Mg ₃ N ₂ , 99.9%, APS <100 nm
NRE-5147	Magnesium Silicide Nanoparticles	Mg ₂ Si, 99.9%, APS <100 nm
NRE-5148	Magnesium Tungsten Nanoparticles	MgWO ₄ , 99.9%, APS <100 nm
NRE-5149	Manganese Boride Nanoparticles	MgB ₂ , 99.9%, APS <100 nm
NRE-5150	Manganese Carbide Nanoparticles	C ₂ Mg, 99.9%, APS <100 nm
NRE-5151	Manganese Fluoride Nanoparticles	MnF ₃ , 99.9%, APS <100 nm
NRE-5152	Manganese Nitride Nanoparticles	Mn ₃ N ₂ , 99.9%, APS <100 nm
NRE-5153	Manganese Selenide Nanoparticles	MnSe, 99.9%, APS <100 nm
NRE-5154	Manganese Silicide Nanoparticles	MnSi ₂ , 99.9%, APS <100 nm
NRE-5155	Manganese Sulphide Nanoparticles	MnS, 99.9%, APS <100 nm
NRE-5156	Manganese Telluride Nanoparticles	MnTe, 99.9%, APS <100 nm
NRE-5157	Manganese Tungsten Nanoparticles	MnO ₄ W, 99.9%, APS <100 nm
NRE-5158	Mercury Sulfide Nanoparticles	HgS, 99.9%, APS <100 nm
NRE-5159	Mercury Telluride Nanoparticles	HgTe, 99.9%, APS <100 nm
NRE-5160	Molybdenum Boride Nanoparticles	BMo, 99.9%, APS <100 nm
NRE-5161	Molybdenum Carbide Nanoparticles	Mo ₂ C, 99.9%, APS <100 nm
NRE-5162	Molybdenum Disilicide Nanoparticles	MoSi ₂ , 99.9%, APS <100 nm
NRE-5163	Molybdenum Disulfide Nanoparticles	MoS ₂ , 99.9%, APS <100 nm
NRE-5164	Molybdenum Fluoride Nanoparticles	MoF ₆ , 99.9%, APS <100 nm
NRE-5165	Molybdenum Selenide Nanoparticles	MoSe ₂ , 99.9%, APS <100 nm
NRE-5166	Molybdenum Sulfide Nanoparticles	MoS ₂ , 99.9%, APS <100 nm
NRE-5167	Molybdenum Telluride Nanoparticles	MoTe ₂ , 99.9%, APS <100 nm
NRE-5168	Neodymium Carbonate Nanoparticles	Nd ₂ (CO ₃) ₃ , 99.9%, APS <100 nm
NRE-5169	Nickel Boride Nanoparticles	Ni ₂ B, 99.9%, APS <100 nm
NRE-5170	Nickel Fluoride Nanoparticles	NiF ₂ , 99.9%, APS <100 nm
NRE-5171	Nickel Selenide Nanoparticles	NiSe, 99.9%, APS <100 nm
NRE-5172	Nickel Silicide Nanoparticles	Ni ₂ Si, 99.9%, APS <100 nm
NRE-5173	Nickel Sulfide Nanoparticles	Ni ₃ S ₂ , 99.9%, APS <100 nm
NRE-5174	Nickel Zinc Ferrite Nanoparticles	Ni _{0.5} Zn _{0.5} Fe ₂ O ₄ , 99.9%, APS <100 nm
NRE-5175	Niobium Arsenide Nanoparticles	NdAs, 99.9%, APS <100 nm
NRE-5176	Niobium Boride Nanoparticles	NbB ₂ , 99.9%, APS <100 nm
NRE-5177	Niobium Carbide Nanoparticles	NbC, 99.9%, APS <100 nm
NRE-5178	Niobium Fluoride Nanoparticles	NbF ₅ , 99.9%, APS <100 nm
NRE-5179	Niobium Nitride Nanoparticles	NbN, 99.9%, APS <100 nm
NRE-5180	Niobium Selenide Nanoparticles	NbSe ₂ , 99.9%, APS <100 nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-5181	Niobium Silicide Nanoparticles	NbSi ₂ , 99.9%, APS <100 nm
NRE-5182	Potassium Fluoride Nanoparticles	KF, 99.9%, APS <100 nm
NRE-5183	Potassium Sulfate Nanoparticles	K ₂ SO ₄ , 99.9%, APS <100 nm
NRE-5184	Potassium Tellurite Nanoparticles	K ₂ Te, 99.9%, APS <100 nm
NRE-5185	Potassium Titanate Nanoparticles	K ₂ O ₈ TiO ₂ , 99.9%, APS <100 nm
NRE-5186	Potassium Tungstate Nanoparticles	K ₂ WO ₄ , 99.9%, APS <100 nm
NRE-5187	Praseodymium Carbonate Nanoparticles	Pr ₂ (CO ₃) ₃ .8H ₂ O, 99.9%, APS <100 nm
NRE-5188	Praseodymium Fluoride Nanoparticles	PrF ₃ , 99.9%, APS <100 nm
NRE-5189	PTFE Nanoparticles	(C ₂ F ₄) _n , 99.9%, APS <100 nm
NRE-5190	Rubidium Fluoride Nanoparticles	RbF, 99.9%, APS <100 nm
NRE-5191	Rubidium Tungstate Nanoparticles	Rb ₂ WO ₄ , 99.9%, APS <100 nm
NRE-5192	Samarium Carbonate Hydrate Nanoparticles	Sm ₂ (CO ₃) ₃ .H ₂ O, 99.9%, APS <100 nm
NRE-5193	Scandium Carbonate Nanoparticles	Sc ₂ (CO ₃) ₂ , 99.9%, APS <100 nm
NRE-5194	Selenium Sulfide Nanoparticles	SeS ₂ , 99.9%, APS <100 nm
NRE-5196	Silicon Boride Nanoparticles	SiB ₆ , 99.9%, APS <100 nm
NRE-5197	Silicon Carbide Nanoparticles	SiC, 99.9%, APS <100 nm
NRE-5198	Silicon Nitride Nanoparticles	Si ₃ N ₄ , 99.9%, APS <100 nm
NRE-5199	Silicon Sulfide Nanoparticles	SiS ₂ , 99.9%, APS <100 nm
NRE-5200	Silver Fluoride Nanoparticles	AgF, 99.9%, APS <100 nm
NRE-5201	Silver Selenide Nanoparticles	Ag ₂ Se, 99.9%, APS <100 nm
NRE-5202	Silver Telluride Nanoparticles	Ag ₂ Te, 99.9%, APS <100 nm
NRE-5203	Silver Tungstate Nanoparticles	Ag ₂ WO ₄ , 99.9%, APS <100 nm
NRE-5204	Silver Vanadate Nanoparticles	AgVO ₃ , 99.9%, APS <100 nm
NRE-5205	Sodium Aluminium Fluoride Nanoparticles	Na ₃ AlF ₆ , 99.9%, APS <100 nm
NRE-5206	Sodium Fluoride Nanoparticles	NaF, 99.9%, APS <100 nm
NRE-5207	Sodium Tellurate Nanoparticles	Na ₂ TeO ₄ , 99.9%, APS <100 nm
NRE-5208	Strontium Carbonate Nanoparticles	SrCo ₃ , 99.9%, APS <100 nm
NRE-5209	Strontium Dodecairon Nonadecaoxide Nps.	99.9%, APS <100 nm
NRE-5210	Strontium Fluoride Nanoparticles	SrF ₂ , 99.9%, APS <100 nm
NRE-5211	Strontium Titanate Nanoparticles	SrTiO ₃ , 99.9%, APS <100 nm
NRE-5212	Strontium Tungstate Nanoparticles	Sr ₂ WO ₄ , 99.9%, APS <100 nm
NRE-5213	Tantalum Carbide Nanoparticles	TaC, 99.9%, APS <100 nm
NRE-5214	Tantalum Fluoride Nanoparticles	TaF ₃ , 99.9%, APS <100 nm
NRE-5215	Tantalum Hafnium Carbide Nanoparticles	TaC / HfC, 99.9%, APS <100 nm
NRE-5216	Tantalum Niobium Carbide NP's	TaC:NbC=90:10, 99.9%, APS <100 nm
NRE-5217	Tantalum Nitride Nanoparticles	TaN, 99.9%, APS <100 nm
NRE-5218	Tellurium Chloride Nanoparticles	TeCl ₄ , 99.9%, APS <100 nm
NRE-5219	Tellurium Iodide Nanoparticles	TeI ₄ , 99.9%, APS <100 nm
NRE-5220	Terbium Carbonate Nanoparticles	Tb ₂ (CO ₃) ₃ .xH ₂ O, 99.9%, APS <100 nm
NRE-5221	Terbium Fluoride Nanoparticles	TbF ₃ , 99.9%, APS <100 nm
NRE-5222	Thallium Carbonate Nanoparticles	Tl ₂ Co ₃ , 99.9%, APS <100 nm
NRE-5223	Thallium Nitrate Nanoparticles	TlNO ₃ , 99.9%, APS <100 nm
NRE-5224	Thallium Sulfate Nanoparticles	Tl ₂ SO ₄ , 99.9%, APS <100 nm
NRE-5225	Thulium Carbonate Nanoparticles	Tm ₂ (CO ₃) ₃ .xH ₂ O, 99.9%, APS <100 nm
NRE-5226	Tin Chloride Nanoparticles	TnCl ₄ , 99.9%, APS <100 nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-5227	Tin Fluoride Nanoparticles	SnF4, 99.9%, APS <100 nm
NRE-5228	Tin II Sulfide Nanoparticles	SnS, 99.9%, APS <100 nm
NRE-5229	Tin Iodide Nanoparticles	SnI2, 99.9%, APS <100 nm
NRE-5230	Tin Nitrate Nanoparticles	Sn (NO3)4, 99.9%, APS <100 nm
NRE-5231	Tin Selenide Nanoparticles	SnSe, 99.9%, APS <100 nm
NRE-5232	Titanium Boride Nanoparticles	TiB2, 99.9%, APS <100 nm
NRE-5233	Titanium Carbide Nanoparticles	TiC, 99.9%, APS <100 nm
NRE-5234	Titanium Carbonitride Nanoparticles	TiCN, 99.9%, APS <100 nm
NRE-5235	Titanium Disilicide Nanoparticles	TiSi2, 99.9%, APS <100 nm
NRE-5236	Titanium Hydride Nanoparticles	TiH2, 99.9%, APS <100 nm
NRE-5237	Titanium Nitride Nanoparticles	TiN, 99.9%, APS <100 nm
NRE-5238	Titanium Selenide Nanoparticles	TiSe2, 99.9%, APS <100 nm
NRE-5239	Titanium Silicate Nanoparticles	TiSiO4, 99.9%, APS <100 nm
NRE-5240	Tungsten Boride Nanoparticles	B5W2, 99.9%, APS <100 nm
NRE-5241	Tungsten Carbide Cobalt Nanoparticles	WCCo, 99.9%, APS <100 nm
NRE-5242	Tungsten Carbide Nanoparticles	WC, 99.9%, APS <100 nm
NRE-5243	Tungsten Disulfide Nanoparticles	WS2, 99.9%, APS <100 nm
NRE-5244	Tungsten Selenide Nanoparticles	WSe2, 99.9%, APS <100 nm
NRE-5245	Tungsten Silicide Nanoparticles	WSi2, 99.9%, APS <100 nm
NRE-5246	Tungsten Telluride Nanoparticles	WTe2, 99.9%, APS <100 nm
NRE-5247	Tungsten Titanium Carbide Nanoparticles	WC:TiC=50:50, 99.9%, APS <100 nm
NRE-5248	Tungsten Titanium Tantalum Carbide Np's	WC:TiC-TaC=50:30:20, 99.9%, APS <100 nm
NRE-5249	Vanadium Boride Nanoparticles	B2V, 99.9%, APS <100 nm
NRE-5250	Vanadium Carbide Nanoparticles	VC, 99.9%, APS <100 nm
NRE-5251	Vanadium Fluoride Nanoparticles	VF4, 99.9%, APS <100 nm
NRE-5252	Vanadium Hydride Nanoparticles	H5V5, 99.9%, APS <100 nm
NRE-5253	Vanadium Nitride Nanoparticles	VN, 99.9%, APS <100 nm
NRE-5254	Vanadium Silicide Nanoparticles	VSi2, 99.9%, APS <100 nm
NRE-5255	Vanadium Sulfate Nanoparticles	V2(SO4)3, 99.9%, APS <100 nm
NRE-5256	Ytterbium Carbonate Nanoparticles	Yb2(CO3)3, 99.9%, APS <100 nm
NRE-5257	Ytterbium Fluoride Nanoparticles	YbF3, 99.9%, APS <100 nm
NRE-5258	Yttrium Carbonate Nanoparticles	Y2(CO3)3.xH2O, 99.9%, APS <100 nm
NRE-5259	Yttrium Fluoride Nanoparticles	YF3, 99.9%, APS <100 nm
NRE-5260	Zinc Carbonate Nanoparticles	ZnCO3, 99.9%, APS <100 nm
NRE-5261	Zinc Chloride Nanoparticles	ZnCl2, 99.9%, APS <100 nm
NRE-5262	Zinc Fluoride Nanoparticles	ZnF2, 99.9%, APS <100 nm
NRE-5263	Zinc Nitride Nanoparticles	Zn3N2, 99.9%, APS <100 nm
NRE-5264	Zinc Phosphide Nanoparticles	Zn3P2, 99.9%, APS <100 nm
NRE-5265	Zinc Stannate Nanoparticles	ZnSnO3, 99.9%, APS <100 nm
NRE-5266	Zinc Sulphide Nanoparticles	ZnS, 99.9%, APS <100 nm
NRE-5267	Zinc Telluride Nanoparticles	ZnTe, 99.9%, APS <100 nm
NRE-5268	Zinc Titanate Nanoparticles	ZnTiO3, 99.9%, APS <100 nm
NRE-5269	Zirconium (ii) Hydride Nanoparticles	ZrH2, 99.9%, APS <100 nm
NRE-5270	Zirconium Carbide Nanoparticles	ZrC, 99.9%, APS <100 nm
NRE-5271	Zirconium Diboride Nanoparticles	ZrB2, 99.9%, APS <100 nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-5272	Zirconium Disilicide Nanoparticles	ZrSi ₂ , 99.9%, APS <100 nm
NRE-5273	Zirconium Fluoride Nanoparticles	ZrF ₄ , 99.9%, APS <100 nm
NRE-5274	Zirconium Nitrate Nanoparticles	Zr(NO ₃) ₄ , 99.9%, APS <100 nm
NRE-5275	Zirconium Nitride Nanoparticles	ZrN, 99.9%, APS <100 nm
NRE-5276	Zirconium Sulfate Tetrahydrate Nanoparticles	Zr(SO ₄) ₂ ·4H ₂ O, 99.9%, APS <100 nm
NRE-5277	Zirconium Tungstate Nanoparticles	Zr(WO ₄) ₂ , 99.9%, APS <100 nm
NRE-5278	Calcium Silicate Nanoparticles	Ca ₂ O ₄ Si, 99.9%, APS <100 nm
NRE-5279	Lanthanum Titanium Aluminium Nanoparticles	LaTiAlO ₂ , 99.9%, APS <100 nm
NRE-5280	Lanthanum Zirconate Nanoparticles	La ₂ O ₇ Zr ₂ , 99.9%, APS <100 nm
NRE-5281	Titanium Aluminide Nanoparticles	TiAl, 99.9%, APS <100 nm
NRE-5282	Neodymium Iron Boron Nanoparticles	NdFeB, 99.9%, APS <100 nm



Nano Particles

Single Element Oxide Nanoparticles



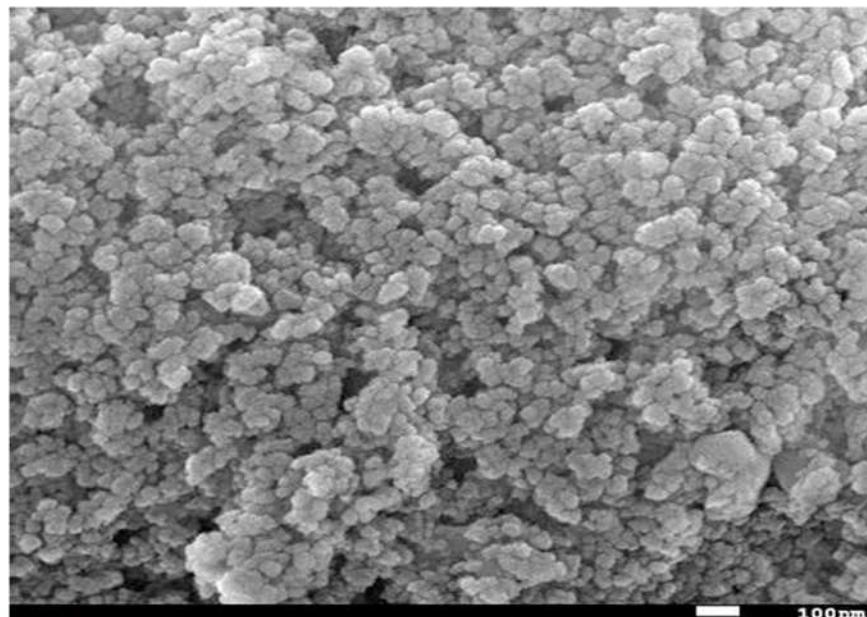
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-3001	Aluminium Oxide Nanoparticles	Al ₂ O ₃ , 99.9%, APS <100 nm
NRE-3002	Aluminum Hydroxide Nanoparticles	Al(OH) ₃ , 99.9%, APS <100 nm
NRE-3003	Antimony Oxide Nanoparticles	Sb ₂ O ₃ , 99.9%, APS <100 nm
NRE-3004	Arsenic Oxide Nanoparticles	As ₂ O ₃ , 99.9%, APS <100 nm
NRE-3005	Beryllium Oxide Nanoparticles	BeO, 99.9%, APS <100 nm
NRE-3007	Bismuth Oxide Nanoparticles	Bi ₂ O ₃ , 99.9%, APS <100 nm
NRE-3008	Boron Oxide Nanoparticles	B ₂ O ₃ , 99.9%, APS <100 nm
NRE-3009	Cadmium Oxide Nanoparticles	CdO, 99.9%, APS <100 nm
NRE-3010	Calcium Hydroxide Nanoparticles	Ca(OH) ₂ , 99.9%, APS <100 nm
NRE-3011	Cerium Oxide Nanoparticles	CeO ₂ , 99.9%, APS <100 nm
NRE-3012	Chromium Oxide Nanoparticles	Cr ₂ O ₃ , 99.9%, APS <100 nm
NRE-3013	Cobalt Oxide Nanoparticles	Co ₃ O ₄ , 99.9%, APS <100 nm
NRE-3014	Cobalt(II) Oxide Nanoparticles	CoO, 99.9%, APS <100 nm
NRE-3015	Cobalt(III) Oxide Nanoparticles	Co ₂ O ₃ , 99.9%, APS <100 nm
NRE-3016	Copper Oxide Long fibrous Nanoparticles	CuO, 99.9%, APS <100 nm
NRE-3017	Copper Oxide Nanoparticles	CuO, 99.9%, APS <100 nm
NRE-3018	Dysprosium Oxide Nanoparticles	Dy ₂ O ₃ , 99.9%, APS <100 nm
NRE-3019	Europium Oxide Nanoparticles	Eu ₂ O ₃ , 99.9%, APS <100 nm
NRE-3020	Gadolinium Oxide Nanoparticles	Gd ₂ O ₃ , 99.9%, APS <100 nm
NRE-3021	Gallium Oxide Nanoparticles	Ga ₂ O ₃ , 99.9%, APS <100 nm
NRE-3022	Germanium Oxide Nanoparticles	GeO ₂ , 99.9%, APS <100 nm
NRE-3023	Hafnium Oxide Nanoparticles	HfO ₂ , 99.9%, APS <100 nm
NRE-3024	Holmium Oxide Nanoparticles	Ho ₂ O ₃ , 99.9%, APS <100 nm
NRE-3025	Indium Hydroxide Nanoparticles	In(OH) ₃ , 99.9%, APS <100 nm
NRE-3026	Indium Oxide Nanoparticles	In ₂ O ₃ , 99.9%, APS <100 nm
NRE-3027	Iridium Oxide Nanoparticles	IrO ₂ , 99.9%, APS <100 nm
NRE-3028	Iron Hydroxide Nanoparticles	Fe(OH) ₃ , 99.9%, APS <100 nm
NRE-3029	Iron Oxide Nanoparticles	Fe ₂ O ₃ , 99.9%, APS <100 nm
NRE-3030	Lanthanum Hydroxide Nanoparticles	La(OH) ₃ , 99.9%, APS <100 nm
NRE-3031	Lanthanum Oxide Nanoparticles	La ₂ O ₃ , 99.9%, APS <100 nm
NRE-3032	Lead Oxide Nanoparticles	Pb ₃ O ₄ , 99.9%, APS <100 nm
NRE-3033	Lithium Oxide Nanoparticles	LiO, 99.9%, APS <100 nm
NRE-3034	Lutetium Oxide Nanoparticles	Lu ₂ O ₃ , 99.9%, APS <100 nm
NRE-3035	Magnesium Hydroxide Nanoparticles	Mg(OH) ₂ , 99.9%, APS <100 nm
NRE-3036	Magnesium Oxide Nanoparticles	MgO, 99.9%, APS <100 nm
NRE-3037	Magnetite Oxide Nanoparticles	Fe ₃ O ₄ , 99.9%, APS <100 nm
NRE-3038	Manganese Dioxide Nanoparticles	Mn ₂ O ₃ , 99.9%, APS <100 nm
NRE-3039	Manganese Oxide Nanoparticles	Mn ₃ O ₄ , 99.9%, APS <100 nm
NRE-3040	Molybdenum Oxide Nanoparticles	MoO ₃ , 99.9%, APS <100 nm
NRE-3041	Neodymium Oxide Nanoparticles	Nd ₂ O ₃ , 99.9%, APS <100 nm
NRE-3042	Nickel Hydroxide Nanoparticles	Ni(OH) ₂ , 99.9%, APS <100 nm
NRE-3043	Nickel Oxide Nanoparticles	NiO, 99.9%, APS <100 nm
NRE-3044	Niobium Oxide Nanoparticles	Nb ₂ O ₅ , 99.9%, APS <100 nm
NRE-3045	Osmium Oxide Nanoparticles	Os ₂ O ₇ , 99.9%, APS <100 nm
NRE-3046	Palladium Oxide Nanoparticles	PdO, 99.9%, APS <100 nm

Nano Particles

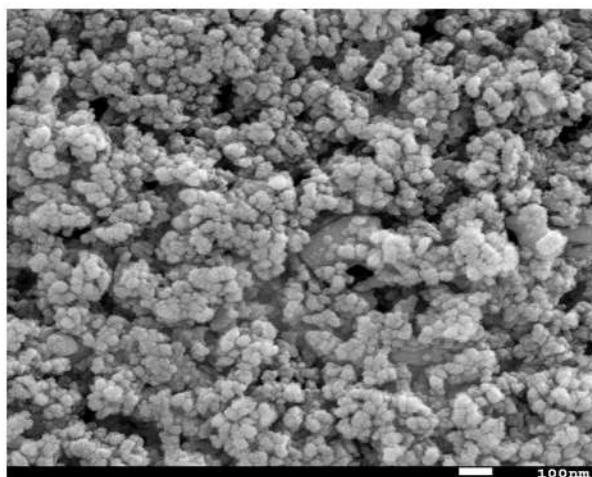
Single Element Oxide Nanoparticles



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-3047	Platinum Oxide Nanoparticles	PtO ₂ , 99.9%, APS <100 nm
NRE-3048	Praseodymium Oxide Nanoparticles	Pr ₆ O ₁₁ , 99.9%, APS <100 nm
NRE-3049	Rhenium Oxide Nanoparticles	ReO ₃ , 99.9%, APS <100 nm
NRE-3050	Ruthenium Oxide Nanoparticles	RuO ₂ , 99.9%, APS <100 nm
NRE-3051	Samarium Oxide Nanoparticles	Sm ₂ O ₃ , 99.9%, APS <100 nm
NRE-3052	Selenium Oxide Nanoparticles	SeO ₂ , 99.9%, APS <100 nm
NRE-3053	Silicon Oxide Nanoparticles	SiO ₂ , 99.9%, APS <100 nm
NRE-3054	Silver Oxide Nanoparticles	Ag ₂ O, 99.9%, APS <100 nm
NRE-3055	Superparamagnetic Iron Oxide NP's	Fe ₃ O ₄ , 99.9%, APS <100 nm
NRE-3056	Strontium Oxide Nanoparticles	SrO, 99.9%, APS <100 nm
NRE-3057	Tantalum Oxide Nanoparticles	Ta ₂ O ₅ , 99.9%, APS <100 nm
NRE-3058	Tellurium Oxide Nanoparticles	TeO ₂ , 99.9%, APS <100 nm
NRE-3059	Terbium Oxide Nanoparticles	Tb ₄ O ₇ , 99.9%, APS <100 nm
NRE-3060	Tin Dioxide Nanoparticles	SnO ₂ , 99.9%, APS <100 nm
NRE-3061	Titanium Oxide Nanoparticles	TiO ₂ , 99.9%, APS <100 nm
NRE-3062	Tungsten Oxide Nanoparticles	WO ₃ , 99.9%, APS <100 nm
NRE-3063	Vanadium Oxide Nanoparticles	V ₂ O ₅ , 99.9%, APS <100 nm
NRE-3064	Ytterbium Oxide Nanoparticles	Yb ₂ O ₃ , 99.9%, APS <100 nm
NRE-3065	Yttrium Oxide Nanoparticles	Y ₂ O ₃ , 99.9%, APS <100 nm
NRE-3066	Zinc Oxide Nanoparticles	ZnO, 99.9%, APS <100 nm
NRE-3067	Zinc Oxide NP's Coated with 1wt% Silane	ZnO, 99.9%, APS <100 nm
NRE-3068	Zirconium Hydroxide Nanoparticles	Zr(OH) ₄ , 99.9%, APS <100 nm
NRE-3069	Zirconium Oxide Nanoparticles	ZrO ₂ , 99.9%, APS <100 nm
NRE-3070	Erbium Oxide Nanoparticles	Er ₂ O ₃ , 99.9%, APS <100 nm
NRE-3071	Calcium Oxide Nanoparticles	CaO, 99.9%, APS <100 nm



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-4001	Antimony Tin Oxide (ATO) Nanoparticles	SnO ₂ :Sb ₂ O ₃ , 99.9%, APS <100 nm
NRE-4002	Aluminium Doped Zinc (AZO) Nanoparticles	AZO, 99.9%, APS <100 nm
NRE-4003	Barium Iron Oxide Nanoparticles	BaFe ₁₂ O ₁₉ , 99.9%, APS <100 nm
NRE-4004	Barium Strontium Titanate Nanoparticles	BaO ₄ SrTi, 99.9%, APS <100 nm
NRE-4005	Barium Titanate Nanoparticles	BaTiO ₃ , 99.9%, APS <100 nm
NRE-4006	Cobalt Iron Oxide Nanoparticles	CoFe ₂ O ₄ , 99.9%, APS <100 nm
NRE-4007	Indium Tin Oxide (ITO) Nanoparticles	In ₂ O ₃ :SnO ₂ , 99.9%, APS <100 nm
NRE-4008	Magnesium Aluminate Oxide Nanoparticles	Al ₂ MgO ₄ , 99.9%, APS <100 nm
NRE-4009	Manganese Iron Oxide Nanoparticles	MnFe ₂ O ₄ , 99.9%, APS <100 nm
NRE-4010	Nickel Cobalt Iron Oxide Nanoparticles	Ni _{0.5} Co _{0.5} Fe ₂ O ₄ , 99.9%, APS <100 nm
NRE-4011	Nickel Iron Oxide Nanoparticles	NiFe ₂ O ₄ , 99.9%, APS <100 nm
NRE-4012	Nickel Zinc Iron Oxide Nanoparticles	Ni _{0.5} Zn _{0.5} Fe ₂ O ₄ , 99.9%, APS <100 nm
NRE-4013	Precipitated Barium Sulfate Oxide Nanoparticles	BaSO ₄ , 99.9%, APS <100 nm
NRE-4014	Precipitated Calcium Carbonate Oxide np's	CaCO ₃ , 99.9%, APS <100 nm
NRE-4015	Strontium Iron Oxide Nanoparticles	SrFe ₁₂ O ₁₉ , 99.9%, APS <100 nm
NRE-4016	Strontium Titanate Nanoparticles	SrTiO ₃ , 99.9%, APS <100 nm
NRE-4017	Titanium silicon Oxide nanoparticles	TiO ₂ SiO ₂ , 99.9%, APS <100 nm
NRE-4018	Yttrium Aluminate Nanoparticles	Y ₃ Al ₅ O ₁₂ , 99.9%, APS <100 nm
NRE-4019	Yttrium Iron Oxide Nanoparticles	Y ₃ Fe ₅ O ₁₂ , 99.9%, APS <100 nm
NRE-4020	Zinc Cobalt Iron Oxide Nanoparticles	Zn _{0.5} Co _{0.5} Fe ₂ O ₄ , 99.9%, APS <100 nm
NRE-4021	Zinc Iron Oxide Nanoparticles	ZnFe ₂ O ₄ , 99.9%, APS <100 nm
NRE-4022	Zinc Manganese Iron Oxide Nanoparticles	Zn _{0.5} Mn _{0.5} Fe ₂ O ₄ , 99.9%, APS <100 nm
NRE-4023	Zirconia Toughened Alumina (ZTA) Nanoparticles	ZrO ₂ /Al ₂ O ₃ , 99.9%, APS <100 nm
NRE-4024	Zirconia Yttria Nanoparticles	ZrO ₂ -3Y, 99.9%, APS <100 nm
NRE-4025	Zirconium Barium Titanate (BZT) Nanoparticles	Zr _{0.2} BaTi _{0.8} O ₃ , 99.9%, APS <100 nm
NRE-4026	Bioactive Glass Nanoparticles	SiO ₂ /CaO/Na ₂ O/P ₂ O ₅ , 99.9%



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-6001	Acid activated Bentonite Clay Catalyst NP's	99%+, APS <100 nm
NRE-6002	Bentonite Nanoclay	99%+, APS <100 nm
NRE-6003	Black Tourmaline Nanopowder	99%+, APS <100 nm
NRE-6004	Calcined mica Nanopowder	99%+, APS <100 nm
NRE-6005	Cellulose Nanoparticles	99%+, APS <100 nm
NRE-6006	Chitin Nanopowder	99%+, APS <100 nm
NRE-6007	Chitosan Nanoparticles	99%+, APS <100 nm
NRE-6008	Clay Nanoparticles	99%+, APS <100 nm
NRE-6009	Collagen Nanoparticles	99%+, APS <100 nm
NRE-6010	Expanded Perlite Nanoparticles	99%+, APS <100 nm
NRE-6011	Fly Ash Nanopowder	99%+, APS <100 nm
NRE-6012	Gelatin Nanoparticles	99%+, APS <100 nm
NRE-6013	Halloysite Clay Nanotubes	99%+, APS <100 nm
NRE-6014	Halloysite Nylon Composite	99%+, APS <100 nm
NRE-6015	Hydroxyapatite Nanoparticles	99%+, APS <100 nm
NRE-6016	Kaolin Nanoclay	99%+, APS <100 nm
NRE-6017	Metakaolin Nanopowder	99%+, APS <100 nm
NRE-6018	Mica Nanoparticles	99%+, APS <100 nm
NRE-6019	Montmorillonite Bentonite Nanoclay	99%+, APS <100 nm
NRE-6020	Montmorillonite Nanoclay	99%+, APS <100 nm
NRE-6021	Montmorillonite K10 Nanoclay	99%+, APS <100 nm
NRE-6022	Mullite Nanoparticles	99%+, APS <100 nm
NRE-6023	Nanoclay Modified Asphalt Nano Materials	99%+, APS <100 nm
NRE-6024	Nanoclay Powder	99%+, APS <100 nm
NRE-6025	Organically Modified Montmorillonite Nanoclay	99%+, APS <100 nm
NRE-6026	Perlite Clay Mix Nanopowder	99%+, APS <100 nm
NRE-6027	Perlite clay Nanopowder	99%+, APS <100 nm
NRE-6028	Saponite Nanoclay	99%+, APS <100 nm
NRE-6029	Shelsite 30b Montmorillonite Nanoclay	99%+, APS <100 nm
NRE-6030	Silver Coated Hydroxyapatite Np's	99%+, APS <100 nm
NRE-6031	Super grade mica nanopowder	99%+, APS <100 nm
NRE-6032	White Tourmaline Nanopowder	99%+, APS <100 nm
NRE-6033	Zeolite Nanoparticles	99%+, APS <100 nm
NRE-6034	Composite Nanoclay	99%+, APS <100 nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-8001	Aluminum Micro Powder	Al, 99.9%, APS < 40 µm
NRE-8002	Antimony Micro Powder	Sb, 99.9%, APS < 40 µm
NRE-8003	Beryllium Micro Powder	Be, 99.9%, APS < 40 µm
NRE-8004	Bismuth Micro Powder	Bi, 99.9%, APS < 40 µm
NRE-8005	Boron Micro Powder	B, 99.9%, APS < 40 µm
NRE-8006	Cadmium Coarse Powder	Cd, 99%, 1-4mm
NRE-8007	Cadmium Shot Tear Drop	Cd, 99.9%, 1-3mm
NRE-8008	Calcium Granules	Ca, 99.9%
NRE-8009	Carbon Activated Powder	C, 99.9%, APS < 40 µm
NRE-8010	Carbon Micro Powder	C, 99.9%, APS < 40 µm
NRE-8011	Carbonyl Iron Micro Powder	Fe, 99.9%, APS < 40 µm
NRE-8012	Chromium Micro Powder	Cr, 99.9%, APS < 40 µm
NRE-8013	Cobalt Micro Powder	Co, 99.9%, APS < 40 µm
NRE-8014	Copper Micro Powder	Cu, 99.9%, APS < 40 µm
NRE-8015	Erbium Powder	Er, 99.9%, APS < 500 µm
NRE-8016	Expanded Graphite Micro Powder	C, 99.9%, APS < 40 µm
NRE-8017	Gallium Metal	Ga, 99.9%
NRE-8018	Gadolinium Powder	Gd, 99.9%, APS < 40 µm
NRE-8019	Germanium Micro Powder	Ge, 99.9%, APS < 40 µm
NRE-8020	Gold Micro Powder	Au, 99.9%, APS < 40 µm
NRE-8021	Graphite Micro Powder	C, 99.9%, APS < 40 µm
NRE-8022	Hafnium Micro Powder	Hf, 99.9%, APS < 40 µm
NRE-8023	Holmium Powder	Ho, 99.9%, APS < 40 µm
NRE-8024	Indium Micro Powder	In, 99.9%, APS < 40 µm
NRE-8025	Iridium Micro Powder	Ir, 99.9%, APS < 40 µm
NRE-8026	Iron Micro Powder	Fe, 99.9%, APS < 40 µm
NRE-8027	Lead Micro Powder	Pb, 99.9%, APS < 40 µm
NRE-8028	Lithium Micro Powder	Li, 99.9%, APS < 40 µm
NRE-8029	Magnesium Micro Powder	Mg, 99.9%, APS < 40 µm
NRE-8030	Manganese Micro Powder	Mn, 99.9%, APS < 40 µm
NRE-8031	Molybdenum Micro Powder	Mo, 99.9%, APS < 40 µm
NRE-8032	Natural Graphite Spherical Powder	C, 99.9%, APS < 40 µm
NRE-8033	Nickel Micro Powder	Ni, 99.9%, APS < 40 µm
NRE-8034	Niobium Micro Powder	Nb, 99.9%, APS < 40 µm
NRE-8035	Osmium Micro Powder	Os, 99.9%, APS < 40 µm
NRE-8036	Palladium Micro Powder	Pd, 99.9%, APS < 40 µm
NRE-8037	Platinum Micro Powder	Pt, 99.9%, APS < 40 µm
NRE-8038	Rhenium Micro Powder	Re, 99.9%, APS < 40 µm
NRE-8039	Rhodium Micro Powder	Rh, 99.9%, APS < 40 µm
NRE-8040	Ruthenium Micro Powder	Ru, 99.9%, APS < 40 µm
NRE-8041	Samarium Powder	Sm, 99.9%, APS < 40 µm
NRE-8042	Scandium Micro Powder	Sc, 99.9%, APS < 40 µm
NRE-8043	Selenium Micro Powder	Se, 99.9%, APS < 40 µm
NRE-8044	Silicon Micro Powder	Si, 99.9%, APS < 40 µm
NRE-8045	Silver Micro Powder	Ag, 99.9%, APS < 40 µm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-8046	Strontium Micro Powder	Sr, 99.9%, APS < 40 µm
NRE-8047	Sulfur Micro Powder	S, 99.9%, APS < 40 µm
NRE-8048	Super Adsorption Activated Porous Carbon Powder	C, 99.9%, APS < 40 µm
NRE-8049	Tantalum Micro Powder	Ta, 99.9%, APS < 40 µm
NRE-8050	Tellurium Micro Powder	Te, 99.9%, APS < 40 µm
NRE-8051	Tin Micro Powder	Sn, 99.9%, APS < 40 µm
NRE-8052	Titanium Micro Powder	Ti, 99.9%, APS < 40 µm
NRE-8053	Tungsten Micro Powder	W, 99.9%, APS < 40 µm
NRE-8054	Vanadium Micro Powder	V, 99.9%, APS < 40 µm
NRE-8055	Ytterbium Powder	Yb, 99.9%, APS < 40 µm
NRE-8056	Yttrium Micro Powder	Y, 99.9%, APS < 40 µm
NRE-8057	Zinc Micro Powder	Zn, 99.9%, APS < 40 µm
NRE-8058	Zirconium Micro Powder	Zr, 99.9%, APS < 40 µm



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-9001	Aluminium Magnesium Alloy Micro Powder	Al-Mg, 99.9%, APS <40 µm
NRE-9002	Chromium Carbide Nickel Chromium Alloy Powder	Cr ₃ C ₂ -NiCr, 99.9%, APS <40 µm
NRE-9003	Copper Cadmium Alloy Micro Powder	Cu-Cd, 99.9%, APS <40 µm
NRE-9004	Copper Indium Alloy Micro Powder	Cu-In, 99.9%, APS <40 µm
NRE-9005	Copper Indium Gallium Alloy Micro Powder	Cu-In-Ga, 99.9%, APS <40 µm
NRE-9006	Copper Indium Sulphur Alloy Micro Powder	Cu-In-S, 99.9%, APS <40 µm
NRE-9007	Copper Nickel Alloy Micro Powder	Cu-Ni, 99.9%, APS <40 µm
NRE-9008	Copper Tin Alloy Micro Powder	Cu-Sn, 99.9%, APS <40 µm
NRE-9009	Copper Zinc Alloy Micro Powder	Cu-Zn, 99.9%, APS <40 µm
NRE-9010	Copper Zirconium Alloy Micro Powder	Cu-Zr, 99.9%, APS <40 µm
NRE-9011	Gold Copper Alloy Micro Powder	Au-Cu, 99.9%, APS <40 µm
NRE-9012	Gold Tin Alloy Micro Powder	Au-Sn, 99.9%, APS <40 µm
NRE-9013	Iron Boron Alloy Micro Powder	Fe-B, 99.9%, APS <40 µm
NRE-9014	Iron Chromium Cobalt Alloy Micro Powder	Fe-Cr-Co, 99.9%, APS <40 µm
NRE-9015	Iron Molybdenum Alloy Micro Powder	Fe-Mo, 99.9%, APS <40 µm
NRE-9016	Iron Nickel Alloy Micro Powder	Fe-Ni, 99.9%, APS <40 µm
NRE-9017	Iron Nickel Cobalt Alloy Micro Powder	Fe-Ni-Co, 99.9%, APS <40 µm
NRE-9018	Iron Niobium Alloy Micro Powder	Fe-Nb, 99.9%, APS <40 µm
NRE-9019	Iron Silicon Alloy Micro Powder	Fe-Si, 99.9%, APS <40 µm
NRE-9020	Iron Titanium Alloy Micro Powder	Fe-Ti, 99.9%, APS <40 µm
NRE-9021	Iron Tungsten Alloy Micro Powder	Fe-W, 99.9%, APS <40 µm
NRE-9022	Iron Vanadium Alloy Micro Powder	Fe-V, 99.9%, APS <40 µm
NRE-9023	Lanthanum Iron Palladium Alloy Micro Powder	La-Fe-Pd, 99.9%, APS <40 µm
NRE-9024	Neodymium Iron Boron Alloy Micro Powder	Nd-Fe-B, 99.9%, APS <40 µm
NRE-9025	Nickel Aluminium Alloy Micro Powder	Ni-Al, 99.9%, APS <40 µm
NRE-9026	Nickel Chromium Alloy Micro Powder	Ni-Cr, 99.9%, APS <40 µm
NRE-9028	Nickel Chromium Cobalt Alloy Micro Powder	Ni-Cr-Co, 99.9%, APS <40 µm
NRE-9029	Nickel Graphite Alloy Micro Powder	Ni-C, 99.9%, APS <40 µm
NRE-9030	Nickel Titanium Alloy Micro Powder	Ni-Ti, 99.9%, APS <40 µm
NRE-9031	Palladium Silver Alloy Micro Powder	Pd-Ag, 99.9%, APS <40 µm
NRE-9032	Platinum Europium Alloy Micro Powder	Pt-Eu, 99.9%, APS <40 µm
NRE-9033	Platinum Iridium Alloy Micro Powder	Pt-Ir, 99.9%, APS <40 µm
NRE-9034	Silicon Aluminium Alloy Micro Powder	Si-Al, 99.9%, APS <40 µm
NRE-9035	Silver Copper Alloy Micro Powder	Ag-Cu, 99.9%, APS <40 µm
NRE-9036	Silver Nickel Alloy Micro Powder	Ag-Ni, 99.9%, APS <40 µm
NRE-9037	Silver Palladium Alloy Micro Powder	Ag-Pd, 99.9%, APS <40 µm
NRE-9038	Silver Tin Alloy Micro Powder	Ag-Sn, 99.9%, APS <40 µm
NRE-9039	Silver Zirconium Alloy Micro Powder	Ag-Zr, 99.9%, APS <40 µm
NRE-9040	Stainless Steel Alloy Micro Powder	99.9%, APS <40 µm
NRE-9041	Titanium Niobium Carbide Alloy Micro Powder	Ti-NbC, 99.9%, APS <40 µm
NRE-9042	Titanium carbide Tungsten Carbide Alloy Powder	TiC-WC, 99.9%, APS <40 µm
NRE-9043	Titanium Tantalum Carbide Tungsten Carbide Alloy	Ti-TaC-WC, 99.9%, APS <40 µm
NRE-9044	Tungsten Carbide Chromium Carbide Nickel Alloy	WC-CrC-Ni, 99.9%, APS <40 µm
NRE-9045	Tungsten Carbide Cobalt Alloy Micro Powder	WC-Co, 99.9%, APS <40 µm
NRE-9046	Tungsten Carbide Cobalt Chromium Alloy Micro Powder	WC-Co-Cr, 99.9%, APS <40 µm

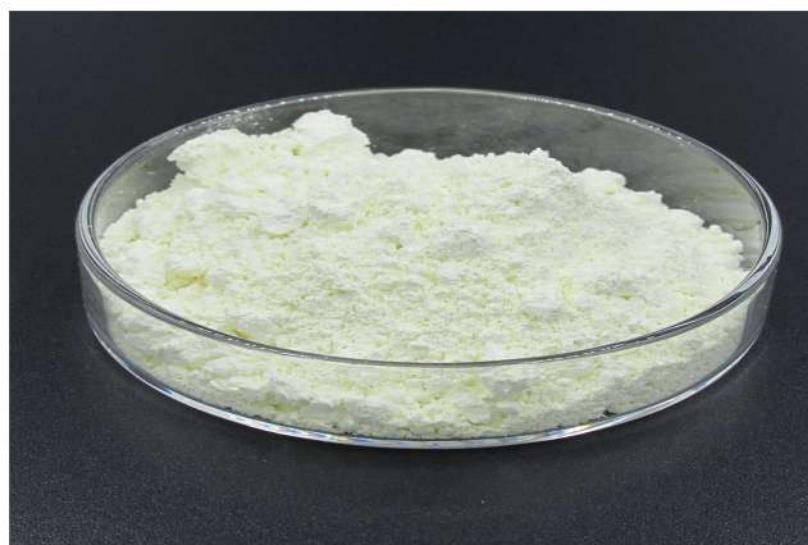
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-9047	Tungsten Carbide Nickel Alloy Micro Powder	WC-Ni, 99.9%, APS <40 µm
NRE-9048	Stainless Steel 304L Micro Powder	99.9%, APS<40µm
NRE-9050	Stainless Steel 316L Micro Powder	99.9%, APS<40µm
NRE-9051	Stainless Steel 430L Micro Powder	99.9%, APS<40µm
NRE-9052	Vanadium Aluminium Alloy Powder	99.9%, APS<40µm
NRE-9053	Zirconium Nickel Alloy Powder	99.9%, APS<40µm
NRE-9054	Zirconium Aluminium Alloy Powder	99.9%, APS<40µm
NRE-9055	Tungsten Chromium Alloy Powder	99.9%, APS<40µm
NRE-9056	Titanium Aluminide Alloy Powder	TiAl3, 99.9%, APS<40µm
NRE-9057	AlMgMn Aluminium Alloy Spherical Powder	AlMgMn, 99.9%, APS<40µm
NRE-9058	AlSi9Cu3 Aluminium Alloy Spherical Powder	AlSi9Cu3, 99.9%, APS<40µm
NRE-9059	Aluminium 2024 Alloy Spherical Powder	AlCuMnMgCrZn, 99.9%, APS<40µm
NRE-9060	Aluminium 4130 Alloy Spherical Powder	AlSi12, 99.9%, APS<40µm
NRE-9061	Aluminium 7075 Alloy Powder	Al-7075, 99.9%, APS<40µm
NRE-9062	Aluminium Silicon Magnesium Alloy Spherical Powder	AlSiMg, 99.9%, APS<40µm
NRE-9063	Aluminum Nickel Alloy Spherical Powder	AlNi, 99.9%, APS<40µm
NRE-9064	Cobalt Chromium Alloy Powder	CoCr, 99.9%, APS<40µm
NRE-9065	Cobalt Chromium Aluminium Yttrium Alloy Powder	CoCrAlY, 99.9%, APS<40µm
NRE-9066	Cobalt Chromium Molybdenum Alloy Spherical Powder	Co-Cr-Mo, 99.9%, APS<40µm
NRE-9067	Cobalt Chromium Molybdenum Tungsten Alloy Spherical Powder	Co-Cr-Mo-W, 99.9%, APS<40µm
NRE-9068	Cobalt Chromium Tungsten Alloy Powder	CoCrW, 99.9%, APS<40µm
NRE-9069	Copper Chromium Zirconium Alloy Spherical Powder	Cu-Cr-Zr, 99.9%, APS<40µm
NRE-9070	Copper Iron Alloy Spherical Powder	Cu-Fe, 99.9%, APS<40µm
NRE-9071	Devarda's Alloy Powder	AlCuZn, 99.9%, APS<40µm
NRE-9072	Gallium Tin Alloy Powder	GaSn, 99.9%, APS<40µm
NRE-9073	Hastelloy 188 Cobalt Based Alloy Spherical Powder	Co-Ni-Cr-W, 99.9%, APS<40µm
NRE-9074	Hastelloy Alloy X Spherical Powder	Ni-Mo-Cr-Fe, 99.9%, APS<40µm
NRE-9075	Hastelloy C276 Alloy Spherical Powder	Ni-Mo-Cr-Fe-W, 99.9%, APS<40µm
NRE-9076	Inconel 625 Alloy Spherical Powder	NiCrFeMoNb, 99.9%, APS<40µm
NRE-9077	Inconel 718 Alloy Spherical Powder	NiCrFeMoNb, 99.9%, APS<40µm
NRE-9078	Indium Gallium Alloy Powder	InGa, 99.9%, APS<40µm
NRE-9079	Nb521 Alloy Spherical Powder	Nb521, 99.9%, APS<40µm
NRE-9080	Nickel Alloy Powder	Ni20A, Ni40A, Ni45, Ni60, 99.9%
NRE-9081	Nickel Based Fluxed Alloy Powder	Ni20A, Ni40A, Ni45, Ni60, 99.9%
NRE-9082	Nickel Chromium Aluminium Yttrium Alloy Powder	NiCrAlY, 99.9%, APS<40µm
NRE-9083	Nickel Cobalt Chromium Aluminium Alloy Powder	NiCoCrAl, 99.9%, APS<40µm
NRE-9084	NiTi50 Alloy Spherical Powder	NiTi50, 99.9%, APS<40µm
NRE-9085	Silver Coated Copper Powder	99.9%, APS<40µm
NRE-9086	Titanium Niobium Aluminium Alloy Spherical Powder	TiAlNb, 99.9%, APS<40µm
NRE-9087	Titanium Niobium Alloy Powder	Ti-Nb, 99.9%, APS<40µm
NRE-9088	Stainless Steel 410 Spherical Powder	99.9%, APS<40µm
NRE-9089	Titanium Manganese Alloy Powder	TiMn2, 99.9%, APS<40µm
NRE-9090	Stainless Steel Spherical Powder	FeCrNiCuNb, 99.9%, APS<40µm
NRE-9091	Ti-6Al-4V Powder	Ti6Al4V, 99.9%, APS<40µm
NRE-9092	Titanium Alloy Spherical Powder	Ti6.5Al3.5Mo1.5Zr0.3Si, 99.9%

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-9093	Titanium Alloy Spherical Powder Grade 5	Ti6Al4V, 99.9%, APS<40µm
NRE-9094	Titanium Alloy Spherical Powder Grade 6	Ti5Al2.5Sn, 99.9%, APS<40µm
NRE-9095	Titanium Aluminium Alloy Spherical Powder	Ti47Al2Cr2Nb, 99.9%, APS<40µm
NRE-9096	Gallium Indium Alloy Powder	GaIn, 99.9%, APS<40µm
NRE-9097	Aluminium Nickel Alloy Powder	AlNi, 99.9%, APS<40µm
NRE-9098	Titanium Aluminium Vanadium Alloy Powder	Ti90Al6V4, 99.9%, APS<40µm



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-10001	Activated Silicon Oxide Micro Powder	SiO ₂ , 99.9%, APS < 40 µm
NRE-10002	Aluminum Oxide Spherical Micro Powder	Al ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10003	Antimony Oxide Micro Powder	Sb ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10004	Antimony Tin Oxide (ATO) Micro Powder	SnO ₂ :Sb ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10005	Arsenic Oxide Powder	As ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10006	AZO Micro Powder	Al-ZnO, 99.9%, APS < 40 µm
NRE-10007	Barium Titanate Micro Powder	BaTiO ₃ , 99.9%, APS < 40 µm
NRE-10008	Beryllium Oxide Powder	BeO, 99.9%, APS < 40 µm
NRE-10009	Bismuth Oxide Micro Powder	Bi ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10010	Boron Trioxide Micro Powder	B ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10011	Cadmium Oxide Powder	CdO, 99.9%, APS < 40 µm
NRE-10012	Calcium Oxide Powder	CaO, 99.9%, APS < 40 µm
NRE-10013	Cerium Oxide Micro Powder	CeO ₂ , 99.9%, APS < 40 µm
NRE-10014	Chromium Oxide Powder	Cr ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10015	Chromium Oxide Powder	CrO ₂ , 99.9%, APS < 40 µm
NRE-10016	Chromium Oxide Powder	CrO ₃ , 99.9%, APS < 40 µm
NRE-10017	Cobalt Oxide Micro Powder	Co ₃ O ₄ , 99.9%, APS < 40 µm
NRE-10018	Copper Oxide Micro Powder	CuO, 99.9%, APS < 40 µm
NRE-10019	Dysprosium Oxide Micro Powder	Dy ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10020	Erbium Oxide Micro Powder	Er ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10021	Europium Oxide Micro Powder	Eu ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10022	Gadolinium Oxide Micro Powder	Gd ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10023	Gallium Oxide Powder	Ga ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10024	Germanium Oxide Micro Powder	GeO ₂ , 99.9%, APS < 40 µm
NRE-10025	Hafnium Oxide Powder	HfO ₂ , 99.9%, APS < 40 µm
NRE-10026	Holmium Oxide Micro Powder	Ho ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10027	Indium Oxide Powder	In ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10028	Iridium Oxide Powder	IrO ₂ , 99.9%, APS < 40 µm
NRE-10029	Iron Oxide Micro Powder	Fe ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10030	Lanthanum Oxide Micro Powder	La ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10031	Lead Oxide Powder	Pb ₃ O ₄ , 99.9%, APS < 40 µm
NRE-10032	Lithium Oxide Powder	LiO, 99.9%, APS < 40 µm
NRE-10033	Lutetium Oxide Micro Powder	Lu ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10034	Magnesium Oxide Micro Powder	MgO, 99.9%, APS < 40 µm
NRE-10035	Manganese Dioxide Micro Powder	MnO ₂ , 99.9%, APS < 40 µm
NRE-10036	Manganese(II,III) Oxide Micro Powder	Mn ₃ O ₄ , 99.9%, APS < 40 µm
NRE-10037	Molybdenum Oxide Micro Powder	MoO ₃ , 99.9%, APS < 40 µm
NRE-10038	Neodymium Oxide Micro Powder	Nd ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10039	Nickel (III) Oxide Micro Powder	Ni ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10040	Nickel Oxide Micro Powder	NiO, 99.9%, APS < 40 µm
NRE-10041	Niobium Oxide Powder	Nb ₂ O ₅ , 99.9%, APS < 40 µm
NRE-10042	Osmium Oxide Powder	OsO ₄ , 99.9%, APS < 40 µm
NRE-10043	Palladium Oxide Powder	PdO, 99.9%, APS < 40 µm
NRE-10044	Platinum Oxide Powder	PtO ₂ , 99.9%, APS < 40 µm
NRE-10045	Praseodymium Oxide Micro Powder	Pr ₆ O ₁₁ , 99.9%, APS < 40 µm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-10046	Rhenium Oxide Powder	ReO ₃ , 99.9%, APS < 40 µm
NRE-10047	Ruthenium Oxide Powder	RuO ₂ , 99.9%, APS < 40 µm
NRE-10048	Samarium Oxide Micro Powder	Sm ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10049	Scandium Oxide Micro Powder	Sc ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10050	Selenium Dioxide Powder	SeO ₂ , 99.9%, APS < 40 µm
NRE-10051	Silicon Dioxide Micro Powder	SiO ₂ , 99.9%, APS < 40 µm
NRE-10052	Silver Oxide Powder	Ag ₂ O, 99.9%, APS < 40 µm
NRE-10053	Strontium Oxide Powder	SrO, 99.9%, APS < 40 µm
NRE-10054	Tantalum Oxide Powder	Ta ₂ O ₅ , 99.9%, APS < 40 µm
NRE-10055	Tellurium Oxide Powder	TeO ₂ , 99.9%, APS < 40 µm
NRE-10056	Terbium Oxide Micro Powder	Tb ₄ O ₇ , 99.9%, APS < 40 µm
NRE-10057	Tin Oxide Micro Powder	SnO ₂ , 99.9%, APS < 40 µm
NRE-10058	Titanium Oxide Micro Powder	TiO ₂ , 99.9%, APS < 40 µm
NRE-10059	Tungsten Oxide Micro Powder	WO ₃ , 99.9%, APS < 40 µm
NRE-10060	Vanadium Oxide Micro Powder	V ₂ O ₅ , 99.9%, APS < 40 µm
NRE-10061	Ytterbium Oxide Micro Powder	Yb ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10062	Yttrium Oxide Micro Powder	Y ₂ O ₃ , 99.9%, APS < 40 µm
NRE-10063	Zinc Oxide Micro Powder	ZnO, 99.9%, APS < 40 µm
NRE-10064	Zirconium Oxide Micro Powder	ZrO ₂ , 99.9%, APS < 40 µm
NRE-10065	Calcium Zirconium Oxide Powder	CaZrO ₃ , 99.9%, APS < 40 µm
NRE-10066	Graphite Oxide Powder	C ₈ O _{2(OH)2} , 99.9%, APS < 40 µm
NRE-10067	Lanthanum Titanium Aluminium Oxide Powder	LaTiAlO ₂ , 99.9%, APS < 40 µm
NRE-10068	Magnetite Powder	Fe ₃ O ₄ , 99.9%, APS < 40 µm
NRE-10069	Tungsten Oxide Cobalt Powder	WO, 99.9%, APS < 40 µm
NRE-10070	Yttrium Iron Oxide Powder	Y ₃ Fe ₅ O ₁₂ , 99.9%, APS < 40 µm



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-11001	Aluminium Boride Powder	AlB ₂ , 99.9%, APS <40 µm
NRE-11002	Aluminium Carbide Powder	Al ₄ C ₃ , 99.9%, APS <40 µm
NRE-11003	Aluminium Fluoride Powder	AlF ₃ , 99.9%, APS <40 µm
NRE-11004	Aluminium Nitride Powder	99.9%, APS <40 µm
NRE-11005	Aluminium Silicide Powder	Al ₄ Si ₃ , 99.9%, APS <40 µm
NRE-11006	Aluminum Antimonide Powder	AlSb, 99.9%, APS <40 µm
NRE-11007	Aluminium Arsenide Powder	AlAs, 99.9%, APS <40 µm
NRE-11008	Aluminum Bromide Powder	AlBr ₃ , 99.9%, APS <40 µm
NRE-11009	Aluminum Phosphide Powder	AlP, 99.9%, APS <40 µm
NRE-11010	Aluminum Sulfide Powder	Al ₂ S ₃ , 99.9%, APS <40 µm
NRE-11011	Aluminum Tungstate Powder	Al ₂ O ₉ W ₂ , 99.9%, APS <40 µm
NRE-11012	Antimony Iodide Powder	SbI ₃ , 99.9%, APS <40 µm
NRE-11013	Antimony Selenide Powder	Sb ₂ Se ₃ , 99.9%, APS <40 µm
NRE-11014	Antimony Sulfide Powder	Sb ₂ S ₃ , 99.9%, APS <40 µm
NRE-11015	Antimony Telluride Powder	Sb ₂ Te ₃ , 99.9%, APS <40 µm
NRE-11016	Arsenic Selenide Powder	As ₂ Se ₃ , 99.9%, APS <40 µm
NRE-11017	Arsenic Sulfide Powder	As ₂ S ₃ , 99.9%, APS <40 µm
NRE-11018	Arsenic Telluride Powder	As ₂ Te ₃ , 99.9%, APS <40 µm
NRE-11019	AZO Powder	99.9%, APS <40 µm
NRE-11020	Baghdadite Powder	Ca ₆ Zr ₂ (Si ₂ O ₇) ₂ O ₄ , 99.9%, APS <40 µm
NRE-11021	Barium Carbonate Powder	99.9%, APS <40 µm
NRE-11022	Barium Ferrite Powder	99.9%, APS <40 µm
NRE-11023	Barium Fluoride Powder	BaF ₂ , 99.9%, APS <40 µm
NRE-11024	Barium Nitride Powder	Ba ₃ N ₂ , 99.9%, APS <40 µm
NRE-11025	Barium Sulfate Powder	BaSO ₄ , 99.9%, APS <40 µm
NRE-11026	Barium Tungstate Powder	BaWO ₄ , 99.9%, APS <40 µm
NRE-11027	Beryllium Fluoride Powder	BeF ₂ , 99.9%, APS <40 µm
NRE-11028	Bismuth Ferrite Powder	BiFeO ₃ , 99.9%, APS <40 µm
NRE-11029	Bismuth Fluoride Powder	BiF ₃ , 99.9%, APS <40 µm
NRE-11030	Bismuth Iodide Powder	BiI ₃ , 99.9%, APS <40 µm
NRE-11031	Bismuth Selenide Powder	Bi ₂ Se ₃ , 99.9%, APS <40 µm
NRE-11032	Bismuth Sulfide Powder	Bi ₂ S ₃ , 99.9%, APS <40 µm
NRE-11033	Bismuth Telluride Powder	Bi ₂ Te ₃ , 99.9%, APS <40 µm
NRE-11034	Bismuth Tungstate Powder	Bi ₂ (WO ₄), 99.9%, APS <40 µm
NRE-11035	Boron Carbide Powder	B ₄ C, 99.9%, APS <40 µm
NRE-11036	Boron Nitride Powder	BN, 99.9%, APS <40 µm
NRE-11037	Boron Silicide Powder	SiB ₆ , 99.9%, APS <40 µm
NRE-11038	Cadmium Iodide Powder	CdI ₂ , 99.9%, APS <40 µm
NRE-11039	Cadmium Nitrate Powder	Cd(NO ₃) ₂ , 99.9%, APS <40 µm
NRE-11040	Cadmium Selenide Powder	CdSe, 99.9%, APS <40 µm
NRE-11041	Cadmium Stannate Powder	Cd ₂ SnO ₄ , 99.9%, APS <40 µm
NRE-11042	Cadmium Sulfide Powder	CdS, 99.9%, APS <40 µm
NRE-11043	Cadmium Telluride Powder	CdTe, 99.9%, APS <40 µm
NRE-11044	Cadmium Tungstate Powder	CdWO ₄ , 99.9%, APS <40 µm
NRE-11045	Calcium Boride Powder	CaB ₆ , 99.9%, APS <40 µm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-11046	Calcium Carbide Powder	CaC ₂ , 99.9%, APS <40 µm
NRE-11047	Calcium Carbonate Powder	99.9%, APS <40 µm
NRE-11048	Calcium Fluoride Powder	CaF ₂ , 99.9%, APS <40 µm
NRE-11049	Calcium Hydride Powder	CaH ₂ , 99.9%, APS <40 µm
NRE-11050	Calcium Lanthanum Sulfide Powder	CaLa ₂ S ₄ , 99.9%, APS <40 µm
NRE-11051	Calcium Nitride Powder	Ca ₃ N ₂ , 99.9%, APS <40 µm
NRE-11052	Calcium Silicide Powder	CaSi ₂ , 99.9%, APS <40 µm
NRE-11053	Calcium Sulfide Powder	CaS, 99.9%, APS <40 µm
NRE-11054	Calcium Tungstate Powder	CaWO ₄ , 99.9%, APS <40 µm
NRE-11055	Calcium Zirconate Powder	CaZrO ₃ , 99.9%, APS <40 µm
NRE-11056	Carbon Aluminum Nitride Powder	AlN _C , 99.9%, APS <40 µm
NRE-11057	Carbon Titanium Nitride Powder	TiN _C , 99.9%, APS <40 µm
NRE-11058	Cerium Carbonate Powder	Ce ₂ (CO ₃) ₃ ·xH ₂ O, 99.9%, APS <40 µm
NRE-11059	Cerium Fluoride Powder	CeF ₃ , 99.9%, APS <40 µm
NRE-11060	Cesium Carbonate Powder	Cs ₂ CO ₃ , 99.9%, APS <40 µm
NRE-11061	Cesium Fluoride Powder	CsF, 99.9%, APS <40 µm
NRE-11062	Cesium Telluride Powder	99.9%, APS <40 µm
NRE-11063	Cesium Tellurite Powder	Cs ₂ TeO ₃ , 99.9%, APS <40 µm
NRE-11064	Cesium Tungsten Powder	Cs ₂ WO ₄ , 99.9%, APS <40 µm
NRE-11065	Chromium Boride Powder	Cr ₃ B ₄ , 99.9%, APS <40 µm
NRE-11066	Chromium Fluoride Powder	CrF ₃ , 99.9%, APS <40 µm
NRE-11067	Chromium Nitride Powder	CrN, 99.9%, APS <40 µm
NRE-11068	Chromium Silicide Powder	CrSi ₂ , 99.9%, APS <40 µm
NRE-11069	Chromium Sulfide Powder	Cr ₂ S ₃ , 99.9%, APS <40 µm
NRE-11070	Cobalt Boride Powder	Co ₂ B, 99.9%, APS <40 µm
NRE-11071	Cobalt Fluoride Powder	CoF ₂ , 99.9%, APS <40 µm
NRE-11072	Cobalt Phosphide Powder	Co ₂ P, 99.9%, APS <40 µm
NRE-11073	Cobalt Sulphide Powder	99.9%, APS <40 µm
NRE-11074	Cobalt Zinc Ferrite Powder	99.9%, APS <40 µm
NRE-11075	Copper Fluoride Powder	CuF ₂ , 99.9%, APS <40 µm
NRE-11076	Copper Iodate Powder	CuI ₂ O ₆ , 99.9%, APS <40 µm
NRE-11077	Copper Iodide Powder	CuI, 99.9%, APS <40 µm
NRE-11078	Copper Monosulfide Powder	CuS, 99.9%, APS <40 µm
NRE-11079	Copper Nitride Powder	Cu ₃ N, 99.9%, APS <40 µm
NRE-11080	Copper Selenide Powder	Cu ₂ Se, 99.9%, APS <40 µm
NRE-11081	Copper Silicate Powder	99.9%, APS <40 µm
NRE-11082	Copper Silicide Powder	Cu ₅ Si, 99.9%, APS <40 µm
NRE-11083	Copper Sulfide Powder	Cu ₆ S, 99.9%, APS <40 µm
NRE-11084	Copper Telluride Powder	Cu ₂ Te, 99.9%, APS <40 µm
NRE-11085	Copper Tungstate Powder	CuWO ₄ , 99.9%, APS <40 µm
NRE-11086	Cryolite Powder	Na ₃ AlF ₆ , 99.9%, APS <40 µm
NRE-11087	Dysprosium Carbonate Powder	Dy ₂ (CO ₃) ₃ ·4H ₂ O, 99.9%, APS <40 µm
NRE-11088	Dysprosium Fluoride Powder	DyF ₃ , 99.9%, APS <40 µm
NRE-11089	Erbium Carbonate Powder	Er ₂ (CO ₃) ₃ , 99.9%, APS <40 µm
NRE-11090	Erbium Fluoride Powder	ErF ₃ , 99.9%, APS <40 µm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-11091	Europium Carbonate Hydrate Powder	$\text{Eu}_2(\text{CO}_3)_3 \cdot x\text{H}_2\text{O}$, 99.9%, APS <40 μm
NRE-11092	Europium Fluoride Powder	EuF_3 , 99.9%, APS <40 μm
NRE-11093	Ferric Silicide Powder	FeSi , 99.9%, APS <40 μm
NRE-11094	Gadolinium Carbonate Hydrate Powder	$\text{Gd}_2(\text{CO}_3)_3 \cdot x\text{H}_2\text{O}$, 99.9%, APS <40 μm
NRE-11095	Gadolinium Fluoride Powder	GdF_3 , 99.9%, APS <40 μm
NRE-11096	Gallium Antimonide Powder	GaSb , 99.9%, APS <40 μm
NRE-11097	Gallium Fluoride Powder	GaF_3 , 99.9%, APS <40 μm
NRE-11098	Gallium Iodide Powder	GaI_3 , 99.9%, APS <40 μm
NRE-11099	Gallium Nitride Powder	GaN , 99.9%, APS <40 μm
NRE-11100	Gallium Selenide Powder	Ga_2Se_3 , 99.9%, APS <40 μm
NRE-11101	Gallium Sulfate Powder	$\text{Ga}_2(\text{SO}_4)_3$, 99.9%, APS <40 μm
NRE-11102	Gallium Sulfide Powder	GaS , 99.9%, APS <40 μm
NRE-11103	Gallium Telluride Powder	GaTe , 99.9%, APS <40 μm
NRE-11104	Gallium Trichloride Powder	GaCl_3 , 99.9%, APS <40 μm
NRE-11105	Germanium Selenide Powder	GeSe_2 , 99.9%, APS <40 μm
NRE-11106	Germanium Sulfide Powder	GeS , 99.9%, APS <40 μm
NRE-11107	Germanium Telluride Powder	GeTe , 99.9%, APS <40 μm
NRE-11108	Gold Chloride Powder	AuCl , 99.9%, APS <40 μm
NRE-11109	Hafnium Carbide Powder	HfC , 99.9%, APS <40 μm
NRE-11110	Hafnium Chloride Powder	HfCl_4 , 99.9%, APS <40 μm
NRE-11111	Hafnium Diboride Powder	HfB_2 , 99.9%, APS <40 μm
NRE-11112	Hafnium Fluoride Powder	HfF_4 , 99.9%, APS <40 μm
NRE-11113	Hafnium Hydride Powder	HfH_2 , 99.9%, APS <40 μm
NRE-11114	Hafnium Nitride Powder	HfN , 99.9%, APS <40 μm
NRE-11115	Hafnium Silicide Powder	HfSi , 99.9%, APS <40 μm
NRE-11116	Holmium Carbonate Powder	$\text{Ho}_2(\text{CO}_3)_3 \cdot x\text{H}_2\text{O}$, 99.9%, APS <40 μm
NRE-11117	Holmium Fluoride Powder	HoF_3 , 99.9%, APS <40 μm
NRE-11118	Hydrated Lime Powder	99.9%, APS <40 μm
NRE-11119	Indium Antimonide Powder	InSb , 99.9%, APS <40 μm
NRE-11120	Indium Bromide Powder	InBr , 99.9%, APS <40 μm
NRE-11121	Indium Chloride Powder	InCl_3 , 99.9%, APS <40 μm
NRE-11122	Indium Fluoride Powder	InF_3 , 99.9%, APS <40 μm
NRE-11123	Indium Iodide Powder	InI , 99.9%, APS <40 μm
NRE-11124	Indium Nitrate Hydrate Powder	$\text{In}(\text{NO}_3)_3 \cdot x\text{H}_2\text{O}$, 99.9%, APS <40 μm
NRE-11125	Indium Nitride Powder	$\text{InN}_{309}\text{H}_2\text{O}$, 99.9%, APS <40 μm
NRE-11126	Indium Phosphide Powder	InP , 99.9%, APS <40 μm
NRE-11127	Indium Selenide Powder	InSe , 99.9%, APS <40 μm
NRE-11128	Indium Sulfate Powder	$\text{In}_2(\text{SO}_4)_3$, 99.9%, APS <40 μm
NRE-11129	Indium Sulfide Powder	In_2S_3 , 99.9%, APS <40 μm
NRE-11130	Indium Telluride Powder	In_2Te_3 , 99.9%, APS <40 μm
NRE-11131	Iridium Chloride Powder	IrCl_3 , 99.9%, APS <40 μm
NRE-11132	Iron Boride Powder	FeB , 99.9%, APS <40 μm
NRE-11133	Iron Bromide Powder	FeBr_2 , 99.9%, APS <40 μm
NRE-11134	Iron Carbide Powder	99.9%, APS <40 μm
NRE-11135	Iron Fluoride Powder	FeF_3 , 99.9%, APS <40 μm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-11136	Iron Nitride Powder	Fe2N, 99.9%, APS <40 µm
NRE-11137	Iron Sulfide Powder	FeS, 99.9%, APS <40 µm
NRE-11138	Lanthanum Carbonate Powder	La2(CO3)3 · xH2O, 99.9%, APS <40 µm
NRE-11139	Lanthanum Chloride Powder	LaCl3, 99.9%, APS <40 µm
NRE-11140	Lanthanum Fluoride Powder	99.9%, APS <40 µm
NRE-11141	Lanthanum Hexaboride Powder	LaB6, 99.9%, APS <40 µm
NRE-11142	Lead Bromide Powder	PbBr2, 99.9%, APS <40 µm
NRE-11143	Lead Fluoride Powder	PbF2, 99.9%, APS <40 µm
NRE-11144	Lead Nitrate Powder	Pb(NO3)2, 99.9%, APS <40 µm
NRE-11145	Lead Selenide Powder	PbSe, 99.9%, APS <40 µm
NRE-11146	Lead Sulfide Powder	99.9%, APS <40 µm
NRE-11147	Lead Telluride Powder	PbTe, 99.9%, APS <40 µm
NRE-11148	Lead Tungsten Powder	PbWO4, 99.9%, APS <40 µm
NRE-11149	Lithium Aluminate Powder	LiAlO2, 99.9%, APS <40 µm
NRE-11150	Lithium Borohydride Powder	LiBH4, 99.9%, APS <40 µm
NRE-11151	Lithium Fluoride Powder	99.9%, APS <40 µm
NRE-11152	Lithium Iron Phosphate Powder	LiFePO4, 99.9%, APS <40 µm
NRE-11153	Lithium Nitride Powder	Li3N, 99.9%, APS <40 µm
NRE-11154	Lithium Sulfide Powder	Li2S, 99.9%, APS <40 µm
NRE-11155	Lithium Telluride Powder	Li2Te, 99.9%, APS <40 µm
NRE-11156	Lithium Tungsten Powder	Li2WO4, 99.9%, APS <40 µm
NRE-11157	Lutetium Chloride Powder	LuCl3 · 6H2O, 99.9%, APS <40 µm
NRE-11158	Lutetium Fluoride Powder	LuF3, 99.9%, APS <40 µm
NRE-11159	Magnesium Aluminate Powder	Al2MgO4, 99.9%, APS <40 µm
NRE-11160	Magnesium Boride Powder	MgB2, 99.9%, APS <40 µm
NRE-11161	Magnesium Carbide Powder	Mg2C3, 99.9%, APS <40 µm
NRE-11162	Magnesium Carbonate Powder	99.9%, APS <40 µm
NRE-11163	Magnesium Chloride Powder	MgCl2, 99.9%, APS <40 µm
NRE-11164	Magnesium Fluride Powder	MgF2, 99.9%, APS <40 µm
NRE-11165	Magnesium Nitrate Powder	Mg(NO3)2, 99.9%, APS <40 µm
NRE-11166	Magnesium Nitride Powder	Mg3N2, 99.9%, APS <40 µm
NRE-11167	Magnesium Silicide Powder	Mg2Si, 99.9%, APS <40 µm
NRE-11168	Magnesium Tungsten Powder	MgWO4, 99.9%, APS <40 µm
NRE-11169	Manganese Boride Powder	MgB2, 99.9%, APS <40 µm
NRE-11170	Manganese Carbide Powder	C2Mg, 99.9%, APS <40 µm
NRE-11171	Manganese Fluoride Powder	MnF3, 99.9%, APS <40 µm
NRE-11172	Manganese Nitride Powder	Mn3N2, 99.9%, APS <40 µm
NRE-11173	Manganese Selenide Powder	MnSe, 99.9%, APS <40 µm
NRE-11174	Manganese Silicide Powder	MnSi2, 99.9%, APS <40 µm
NRE-11175	Manganese Sulfide Powder	99.9%, APS <40 µm
NRE-11176	Manganese Telluride Powder	MnTe2, 99.9%, APS <40 µm
NRE-11177	Manganese Tungstate Powder	MnWO4, 99.9%, APS <40 µm
NRE-11178	Manganese Tungsten Powder	MnO4W, 99.9%, APS <40 µm
NRE-11179	Mercury Sulfide Powder	HgS, 99.9%, APS <40 µm
NRE-11180	Mercury Telluride Powder	HgTe, 99.9%, APS <40 µm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-11181	Molybdenum Boride Powder	BMo, 99.9%, APS <40 µm
NRE-11182	Molybdenum Carbide Powder	Mo2C, 99.9%, APS <40 µm
NRE-11183	Molybdenum Disilicide Powder	MoSi2, 99.9%, APS <40 µm
NRE-11184	Molybdenum Disulfide Powder	MoS2 , 99.9%, APS <40 µm
NRE-11185	Molybdenum Fluoride Powder	MoF6, 99.9%, APS <40 µm
NRE-11186	Molybdenum Selenide Powder	MoSe2, 99.9%, APS <40 µm
NRE-11187	Molybdenum Sulfide Powder	MoS2, 99.9%, APS <40 µm
NRE-11188	Molybdenum Telluride Powder	MoTe2, 99.9%, APS <40 µm
NRE-11189	Neodymium Carbonate Powder	Nd2(CO3)3, 99.9%, APS <40 µm
NRE-11190	Nickel Boride Powder	Ni2B, 99.9%, APS <40 µm
NRE-11191	Nickel Selenide Powder	NiSe, 99.9%, APS <40 µm
NRE-11192	Nickel Fluoride Powder	NiF2, 99.9%, APS <40 µm
NRE-11193	Nickel Selenide Powder	NiSe, 99.9%, APS <40 µm
NRE-11194	Nickel Silicide Powder	Ni2Si, 99.9%, APS <40 µm
NRE-11195	Nickel Zinc Ferrite Powder	99.9%, APS <40 µm
NRE-11196	Niobium Arsenide Powder	NbAs, 99.9%, APS <40 µm
NRE-11197	Niobium Boride Powder	NbB2, 99.9%, APS <40 µm
NRE-11198	Niobium Carbide Powder	NbC, 99.9%, APS <40 µm
NRE-11199	Niobium Fluoride Powder	NbF5, 99.9%, APS <40 µm
NRE-11200	Niobium Selenide Powder	NbSe2, 99.9%, APS <40 µm
NRE-11201	Niobium Silicide Powder	NbSi2, 99.9%, APS <40 µm
NRE-11202	Potassium Fluoride Powder	KF, 99.9%, APS <40 µm
NRE-11203	Potassium Tellurite Powder	K2TeO3, 99.9%, APS <40 µm
NRE-11204	Potassium Titanate Powder	K20.8TiO2, 99.9%, APS <40 µm
NRE-11205	Potassium Tungstate Powder	K2WO4, 99.9%, APS <40 µm
NRE-11206	Potassium Sulfate Powder	99.9%, APS <40 µm
NRE-11207	Praseodymium Carbonate Powder	Pr2(CO3)3•8H2O, 99.9%, APS <40 µm
NRE-11208	Praseodymium Fluoride Powder	PrF3, 99.9%, APS <40 µm
NRE-11209	PTFE Powder	99.9%, APS <40 µm
NRE-11210	Rubidium Fluoride Powder	RbF, 99.9%, APS <40 µm
NRE-11211	Rubidium Tungstate Powder	Rb2WO4, 99.9%, APS <40 µm
NRE-11212	Samarium Carbonate Hydrate Powder	Sm2(CO3)3•xH2O, 99.9%, APS <40 µm
NRE-11213	Samarium Fluoride Powder	SmF3, 99.9%, APS <40 µm
NRE-11214	Scandium Carbonate Powder	Sc2(CO3)2, 99.9%, APS <40 µm
NRE-11215	Scandium Fluoride Powder	ScF3, 99.9%, APS <40 µm
NRE-11216	Selenium Sulfide Powder	SeS2, 99.9%, APS <40 µm
NRE-11217	Silicon Boride Powder	SiB6, 99.9%, APS <40 µm
NRE-11218	Silicon Carbide Powder	SiC, 99.9%, APS <40 µm
NRE-11219	Silicon Nitride Powder	Si3N4, 99.9%, APS <40 µm
NRE-11220	Silicon Sulfide Powder	SiS2, 99.9%, APS <40 µm
NRE-11221	Silicon Titanate Powder	SiTiO4, 99.9%, APS <40 µm
NRE-11222	Silver Fluoride Powder	99.9%, APS <40 µm
NRE-11223	Silver Selenide Powder	Ag2Se, 99.9%, APS <40 µm
NRE-11224	Silver Sulfate Powder	Ag2SO4, 99.9%, APS <40 µm
NRE-11225	Silver Telluride Powder	Ag2Te, 99.9%, APS <40 µm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-11226	Silver Tungstate Powder	Ag ₂ WO ₄ , 99.9%, APS <40 µm
NRE-11227	Sodium Aluminum Fluoride Powder	Na ₃ AlF ₆ , 99.9%, APS <40 µm
NRE-11228	Sodium Fluoride Powder	NaF, 99.9%, APS <40 µm
NRE-11229	Sodium Tellurate Powder	Na ₂ TeO ₄ , 99.9%, APS <40 µm
NRE-11230	Strontium Fluoride Powder	SrF ₂ , 99.9%, APS <40 µm
NRE-11231	Strontium Tungstate Powder	SrWO ₄ , 99.9%, APS <40 µm
NRE-11232	Super Grade Mica Powder	99.9%, APS <40 µm
NRE-11233	Tantalum Carbide Powder	99.9%, APS <40 µm
NRE-11234	Tantalum Diboride Powder	TaB ₂ , 99.9%, APS <40 µm
NRE-11235	Tantalum Fluoride Powder	TaF ₃ , 99.9%, APS <40 µm
NRE-11236	Tantalum Hafnium Carbide Powder	TaC/HfC, 99.9%, APS <40 µm
NRE-11237	Tantalum Niobium Carbide Powder	TaCNbC, 99.9%, APS <40 µm
NRE-11238	Tantalum Nitride Powder	TaN, 99.9%, APS <40 µm
NRE-11239	Tellurium Chloride Powder	Cl ₄ Te, 99.9%, APS <40 µm
NRE-11240	Tellurium Iodide Powder	TeI ₄ , 99.9%, APS <40 µm
NRE-11241	Terbium Carbonate Powder	Tb ₂ (CO ₃) ₃ ·xH ₂ O, 99.9%, APS <40 µm
NRE-11242	Terbium Fluoride Powder	TbF ₃ , 99.9%, APS <40 µm
NRE-11243	Thallium Carbonate Powder	Tl ₂ CO ₃ , 99.9%, APS <40 µm
NRE-11244	Thallium Nitrate Powder	TlNO ₃ , 99.9%, APS <40 µm
NRE-11245	Thallium Sulfate Powder	Tl ₂ SO ₄ , 99.9%, APS <40 µm
NRE-11246	Thulium Carbonate Powder	Tm ₂ (CO ₃) ₃ ·xH ₂ O, 99.9%, APS <40 µm
NRE-11247	Tin Chloride Powder	SnCl ₄ , 99.9%, APS <40 µm
NRE-11248	Tin Fluoride Powder	SnF ₄ , 99.9%, APS <40 µm
NRE-11249	Tin ii Sulfide Powder	99.9%, APS <40 µm
NRE-11250	Tin Iodide Powder	SnI ₄ , 99.9%, APS <40 µm
NRE-11251	Tin Nitride Powder	99.9%, APS <40 µm
NRE-11252	Tin Selenide Powder	SnSe, 99.9%, APS <40 µm
NRE-11253	Tin Sulfide Powder	SnS ₂ , 99.9%, APS <40 µm
NRE-11254	Tin Telluride Powder	SnTe, 99.9%, APS <40 µm
NRE-11255	Titanium Aluminium Carbide Powder	Ti ₃ AlC ₂ , 99.9%, APS <40 µm
NRE-11256	Titanium Boride Powder	TiB ₂ , 99.9%, APS <40 µm
NRE-11257	Titanium Carbide Powder	TiC, 99.9%, APS <40 µm
NRE-11258	Titanium Carbonitride Powder	TiCN, 99.9%, APS <40 µm
NRE-11259	Titanium Diboride Powder	99.9%, APS <40 µm
NRE-11260	Titanium Disilicide Powder	TiSi ₂ , 99.9%, APS <40 µm
NRE-11261	Titanium Hydride Powder	TiH ₂ , 99.9%, APS <40 µm
NRE-11262	Titanium Nitride Powder	TiN, 99.9%, APS <40 µm
NRE-11263	Titanium Selenide Powder	TiSe ₂ , 99.9%, APS <40 µm
NRE-11264	Titanium Silicate Powder	TiSiO ₄ , 99.9%, APS <40 µm
NRE-11265	Titanium Silicide Powder	Ti ₅ Si ₃ , 99.9%, APS <40 µm
NRE-11266	Titanium Sulfide Powder	TiS ₂ , 99.9%, APS <40 µm
NRE-11267	Tungsten Boride Powder	B ₅ W ₂ , 99.9%, APS <40 µm
NRE-11268	Tungsten Carbide Cobalt Powder	WC:CoC, 99.9%, APS <40 µm
NRE-11269	Tungsten Carbide Powder	WC, 99.9%, APS <40 µm
NRE-11270	Tungsten Disulfide Powder	99.9%, APS <40 µm

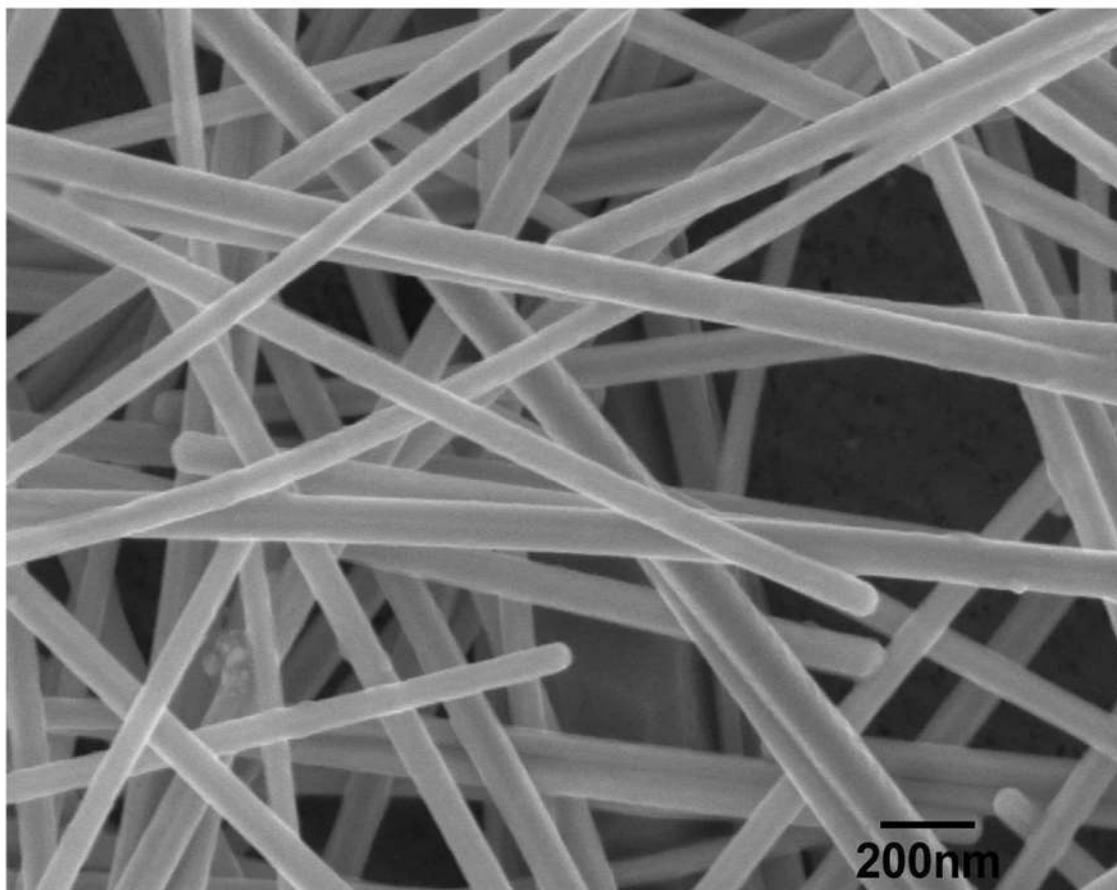
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-11271	Tungsten Selenide Powder	WSe ₂ , 99.9%, APS <40 µm
NRE-11272	Tungsten Silicide Powder	WSi ₂ , 99.9%, APS <40 µm
NRE-11273	Tungsten Sulfide Powder	WS ₂ , 99.9%, APS <40 µm
NRE-11274	Tungsten Telluride Powder	WTe ₂ , 99.9%, APS <40 µm
NRE-11275	Tungsten Titanium Carbide Powder	WC:TiC=50:50, 99.9%, APS <40 µm
NRE-11276	Tungsten Titanium Tantalum Carbide Powder	WC:TiC-TaC=50:50, 99.9%, APS <40 µm
NRE-11277	Vanadium Boride Powder	B ₂ V, 99.9%, APS <40 µm
NRE-11278	Vanadium Carbide Powder	99.9%, APS <40 µm
NRE-11279	Vanadium Fluoride Powder	VF ₄ , 99.9%, APS <40 µm
NRE-11280	Vanadium Hydride Powder	H ₅ V-5, 99.9%, APS <40 µm
NRE-11281	Vanadium Silicide Powder	VSi ₂ , 99.9%, APS <40 µm
NRE-11282	Vanadium Sulfate Powder	V ₂ (SO ₄) ₃ , 99.9%, APS <40 µm
NRE-11283	Vanadium Nitride Powder	VN, 99.9%, APS <40 µm
NRE-11284	Ytterbium Carbonate Powder	Yb ₂ (CO ₃) ₃ , 99.9%, APS <40 µm
NRE-11285	Ytterbium Fluoride Powder	YbF ₃ , 99.9%, APS <40 µm
NRE-11286	Yttrium Aluminum Garnet Powder	Y ₃ Al ₅ O ₁₂ , 99.9%, APS <40 µm
NRE-11287	Yttrium Carbonate Powder	Y ₂ (CO ₃) ₃ • xH ₂ O, 99.9%, APS <40 µm
NRE-11288	Yttrium Fluoride Powder	YF ₃ , 99.9%, APS <40 µm
NRE-11289	Zinc Carbonate Powder	99.9%, APS <40 µm
NRE-11290	Zinc Chloride Powder	ZnCl ₂ , 99.9%, APS <40 µm
NRE-11291	Zinc Fluoride Powder	ZnF ₂ , 99.9%, APS <40 µm
NRE-11292	Zinc Nitride Powder	Zn ₃ N ₂ , 99.9%, APS <40 µm
NRE-11293	Zinc Phosphide Powder	Zn ₃ P ₂ , 99.9%, APS <40 µm
NRE-11294	Zinc Stannate Powder	ZnSnO ₃ , 99.9%, APS <40 µm
NRE-11295	Zinc Sulphide Powder	ZnS, 99.9%, APS <40 µm
NRE-11296	Zinc Telluride Powder	ZnTe, 99.9%, APS <40 µm
NRE-11297	Zinc Titanate Powder	ZnTiO ₃ , 99.9%, APS <40 µm
NRE-11298	Zirconium Carbide Powder	ZrC, 99.9%, APS <40 µm
NRE-11299	Zirconium Diboride Powder	ZrB ₂ , 99.9%, APS <40 µm
NRE-11300	Zirconium dihydride Powder	99.9%, APS <40 µm
NRE-11301	Zirconium Disilicide Powder	ZrSi ₂ , 99.9%, APS <40 µm
NRE-11302	Zirconium Fluoride Powder	ZrF ₄ , 99.9%, APS <40 µm
NRE-11303	Zirconium Nitrate Powder	Zr(NO ₃) ₄ , 99.9%, APS <40 µm
NRE-11304	Zirconium Nitride Powder	ZrN, 99.9%, APS <40 µm
NRE-11305	Zirconium Sulfate Tetrahydrate Powder	Zr(SO ₄) ₂ •4H ₂ O, 99.9%, APS <40 µm
NRE-11306	Zirconium Tungstate Powder	Zr(WO ₄) ₂ , 99.9%, APS <40 µm
NRE-11307	Zirconium(II) Hydride Powder	ZrH ₂ , 99.9%, APS <40 µm
NRE-11308	Lanthanum Titanium Aluminium Powder	99.9%, APS <40 µm
NRE-11309	Lanthanum Zirconate Powder	99.9%, APS <40 µm
NRE-11310	Titanium Aluminide Powder	99.9%, APS <40 µm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-57001	Bentonite Clay	99.9%, APS <40 µm
NRE-57002	Calcined mica powder	99.9%, APS <40 µm
NRE-57003	Cellulose Powder	99.9%, APS <40 µm
NRE-57004	Chitosan Powder	99.9%, APS <40 µm
NRE-57005	Clay Modified Asphalt Materials	99.9%, APS <40 µm
NRE-57006	Clay Powder	99.9%, APS <40 µm
NRE-57007	Composite Clay	99.9%, APS <40 µm
NRE-57008	Expanded Perlite Powder	99.9%, APS <40 µm
NRE-57009	Gelatin Powder	99.9%, APS <40 µm
NRE-57010	Halloysite Clay	99.9%, APS <40 µm
NRE-57011	Hydroxyapatite Powder	99.9%, APS <40 µm
NRE-57012	Kaolin Clay	99.9%, APS <40 µm
NRE-57013	Mica Powder	99.9%, APS <40 µm
NRE-57014	Montmorillonite Bentonite Clay	99.9%, APS <40 µm
NRE-57015	Montmorillonite Clay	99.9%, APS <40 µm
NRE-57016	Mullite Powder	99.9%, APS <40 µm
NRE-57017	Perlite Clay Mix Powder	99.9%, APS <40 µm
NRE-57018	Perlite Clay Powder	99.9%, APS <40 µm
NRE-57019	Saponite Clay	99.9%, APS <40 µm
NRE-57020	Silver Coated Hydroxyapatite Powder	99.9%, APS <40 µm
NRE-57021	Super grade mica powder	99.9%, APS <40 µm
NRE-57022	Zeolite Powder	99.9%, APS <40 µm

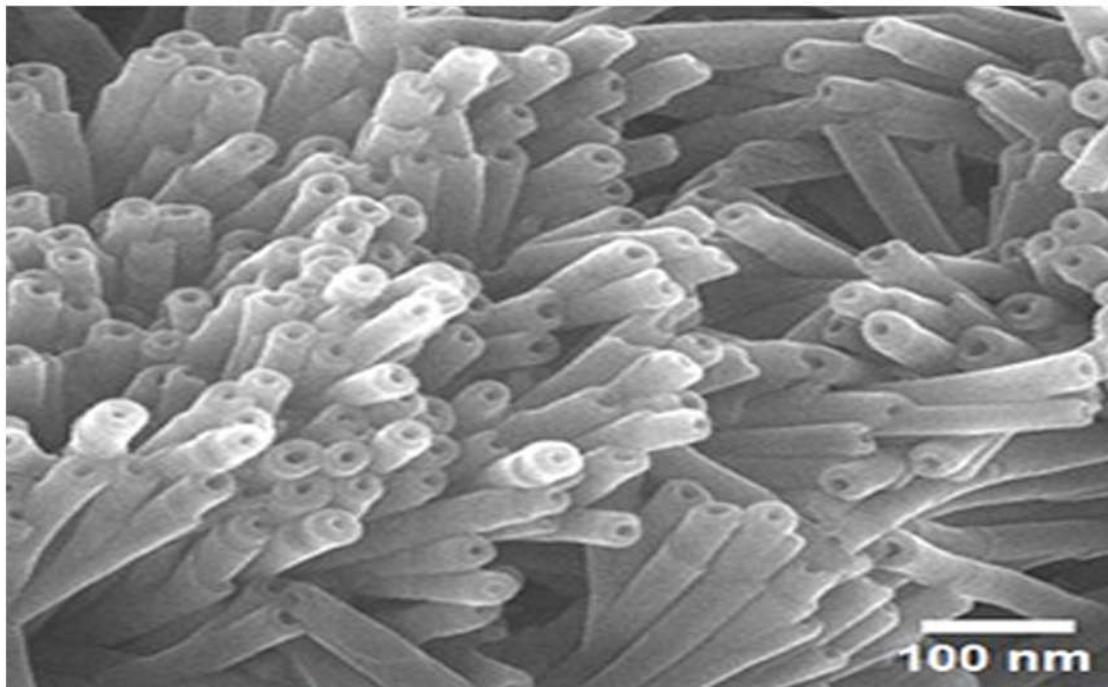


CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-12001	Aluminum Nanorods	Purity 99%+
NRE-12002	Antimony Nanorods	Purity 99%+
NRE-12003	Arsenic Nanorods	Purity 99%+
NRE-12004	Bismuth Nanorods	Purity 99%+
NRE-12005	Boron Nanorods	Purity 99%+
NRE-12006	Cadmium Nanorods	Purity 99%+
NRE-12007	Carbon Nanorods	Purity 99%+
NRE-12008	Chromium Nanorods	Purity 99%+
NRE-12009	Cobalt Nanorods	Purity 99%+
NRE-12010	Copper Nanorods	Purity 99%+
NRE-12011	Germanium Nanorods	Purity 99%+
NRE-12012	Gold Nanorods	Purity 99%+
NRE-12013	Gold Nanorods, Palladium-coated	Purity 99%+
NRE-12014	Gold Nanorods, Platinum-coated	Purity 99%+
NRE-12015	Hafnium Nanorods	Purity 99%+
NRE-12016	Indium Nanorods	Purity 99%+
NRE-12017	Iridium Nanorods	Purity 99%+
NRE-12018	Iron Nanorods	Purity 99%+
NRE-12019	Lead Nanorods	Purity 99%+
NRE-12020	Manganese Nanorods	Purity 99%+
NRE-12021	Manganese(IV) Oxide Nanorods	Purity 99%+
NRE-12022	Molybdenum Nanorods	Purity 99%+
NRE-12023	Nickel Nanorods	Purity 99%+
NRE-12024	Niobium Nanorods	Purity 99%+
NRE-12025	Osmium Nanorods	Purity 99%+
NRE-12026	Palladium Nanorods	Purity 99%+
NRE-12027	Platinum Nanorods	Purity 99%+
NRE-12028	Rhenium Nanorods	Purity 99%+
NRE-12029	Rhodium Nanorods	Purity 99%+
NRE-12030	Ruthenium Nanorods	Purity 99%+
NRE-12031	Scandium Nanorods	Purity 99%+
NRE-12032	Silicon Nanorods	Purity 99%+
NRE-12033	Silver Nanorods	Purity 99%+
NRE-12034	Tantalum Nanorods	Purity 99%+
NRE-12035	Thallium Nanorods	Purity 99%+
NRE-12036	Tin Nanorods	Purity 99%+
NRE-12037	Titanium Nanorods	Purity 99%+
NRE-12038	Tungsten Nanorods	Purity 99%+
NRE-12039	Vanadium Nanorods	Purity 99%+
NRE-12040	Yttrium Nanorods	Purity 99%+
NRE-12041	Zinc Nanorods	Purity 99%+
NRE-12042	Zirconium Nanorods	Purity 99%+

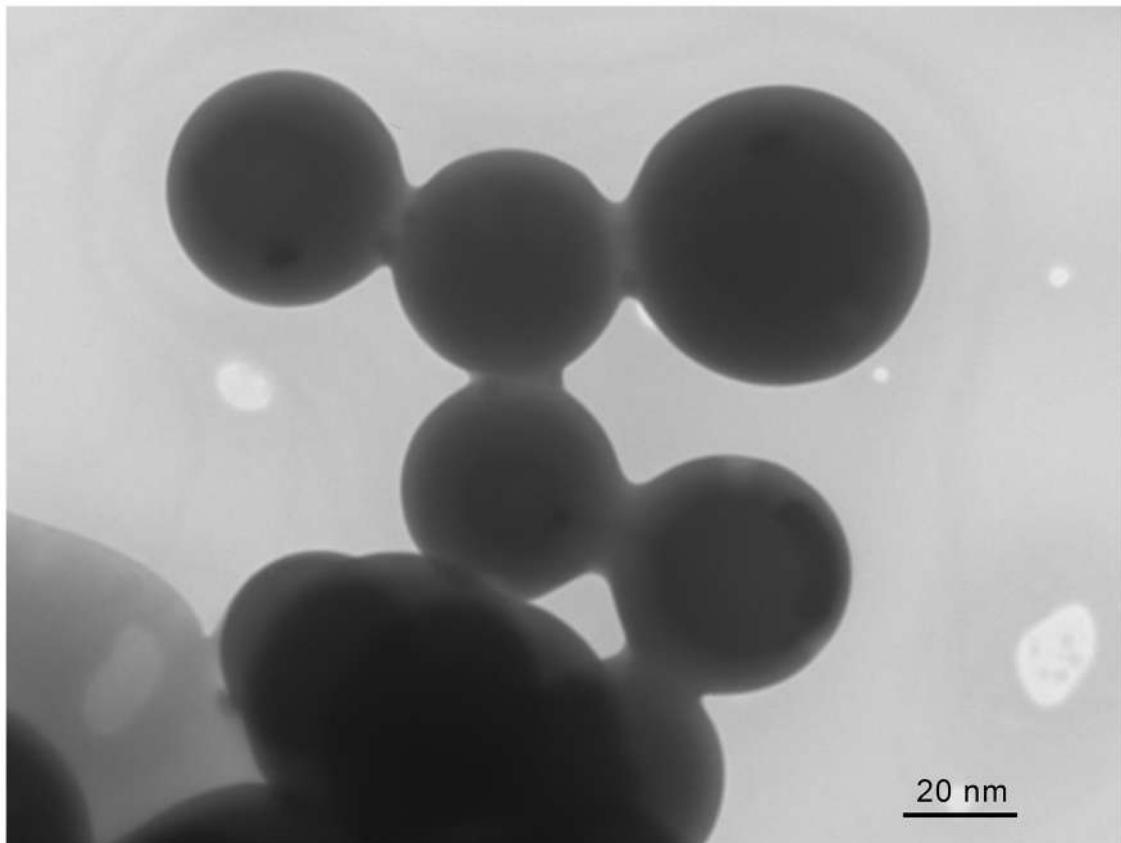
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-13001	Aluminum Oxide Nanowires	Purity 99%+
NRE-13002	Copper Nanowires	Purity 99%+
NRE-13003	Germanium Nanowires	Purity 99%+
NRE-13004	Gold Nanowires	Purity 99%+
NRE-13005	Lead Nanowires	Purity 99%+
NRE-13006	Nickel Nanowires	Purity 99%+
NRE-13007	Nickel Oxide Nanofibers	Purity 99%+
NRE-13008	Nickel(II) Oxide Nanowires	Purity 99%+
NRE-13009	Silicon Nanowires	Purity 99%+
NRE-13010	Silver Nanowires	Purity 99%+
NRE-13011	Sodium Ammonium Trimolybdate Nanowires	Purity 99%+
NRE-13012	Tin Oxide Nanowires	Purity 99%+
NRE-13013	Titanium(IV) Oxide Nanowire	Purity 99%+
NRE-13014	Tungsten(VI) Oxide Nanowires	Purity 99%+
NRE-13015	Zinc Oxide Nanowire	Purity 99%+



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-14001	Aluminum Carbon Nanotubes	Purity 99%+
NRE-14002	Aluminum Nitride Nanotubes	Purity 99%+
NRE-14003	Boron Nitride Nanotubes	Purity 99%+
NRE-14004	Cadmium Selenide Nanotube	Purity 99%+
NRE-14005	Copper Carbon Nanotubes	Purity 99%+
NRE-14006	Copper Nanotubes	Purity 99%+
NRE-14007	Double-Walled Carbon Nanotubes	Purity 99%+
NRE-14008	Fullerene Nanotubes, Multi-Walled	Purity 99%+
NRE-14009	Fullerene Nanotubes, Single-Walled	Purity 99%+
NRE-14010	Gold Nanotubes	Purity 99%+
NRE-14011	Halloysite Nanotubes	Purity 99%+
NRE-14012	Magnesium Carbon Nanotubes	Purity 99%+
NRE-14013	Molybdenum Disulfide Nanotubes	Purity 99%+
NRE-14014	Multi-Walled Carbon Nanotubes	Purity 99%+
NRE-14015	Nickel Carbon Nanotubes	Purity 99%+
NRE-14016	Silicon Nanotubes	Purity 99%+
NRE-14017	Silver Gold Nanotube	Purity 99%+
NRE-14018	Silver Nanotubes	Purity 99%+
NRE-14019	Tin Carbon Nanotubes	Purity 99%+
NRE-14020	Titanium Carbon Nanotubes	Purity 99%+
NRE-14021	Titanium Oxide Nanotubes	Purity 99%+



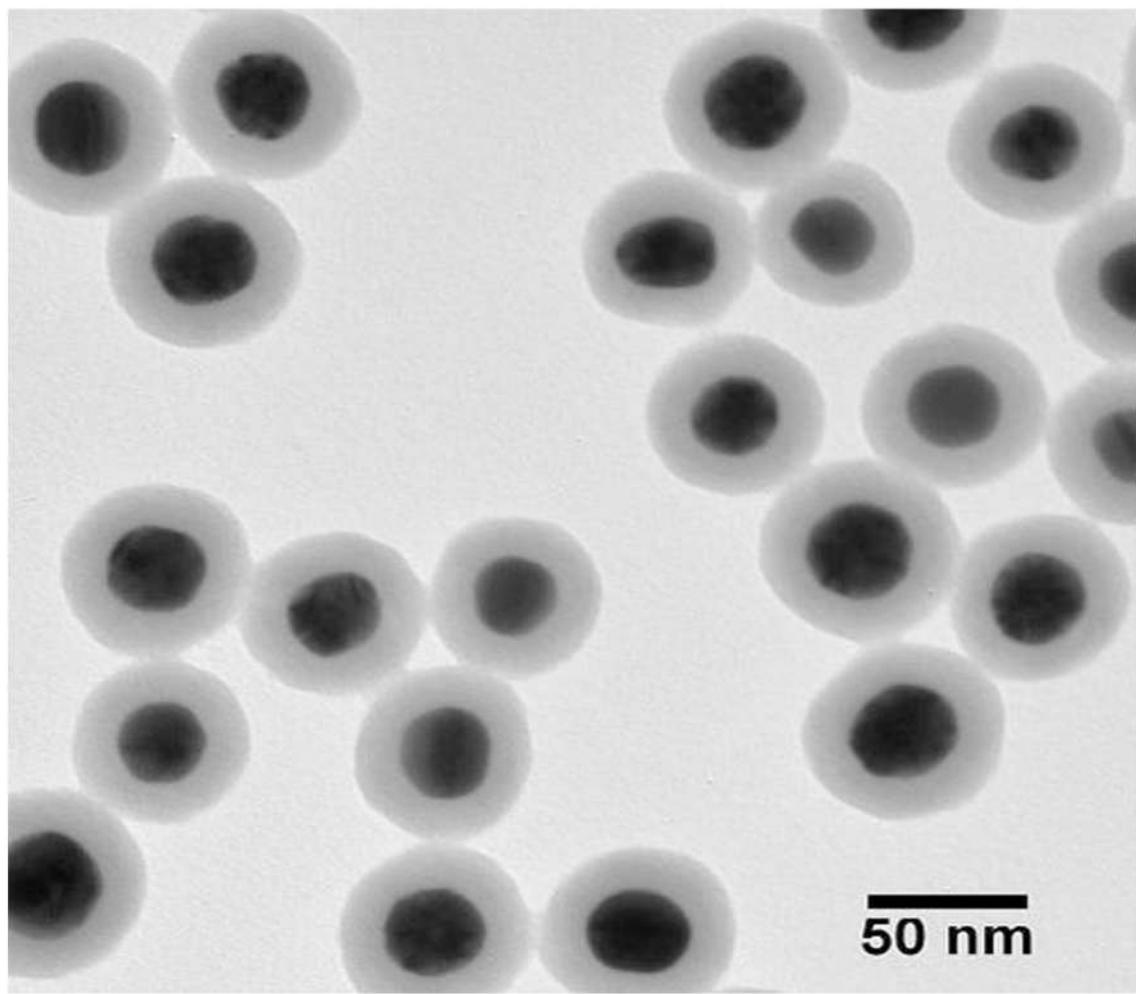
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-15001	Cadmium Selenide Hollow Nanospheres	99.9%, APS <100nm
NRE-15002	Copper(I) Oxide Nanospheres	99.9%, APS <100nm
NRE-15003	Lead Sulfide Hollow Nanospheres	99.9%, APS <100nm
NRE-15004	Platinum Hollow Nanospheres	99.9%, APS <100nm
NRE-15005	Silica Microspheres	99.9%, APS <100nm
NRE-15006	Silicon Dioxide Nanospheres	99.9%, APS <100nm
NRE-15007	Silicon Oxide Hollow Nanospheres	99.9%, APS <100nm
NRE-15008	Silver Gold Hollow Nanospheres	99.9%, APS <100nm
NRE-15009	Titanium Dioxide Nanospheres	99.9%, APS <100nm



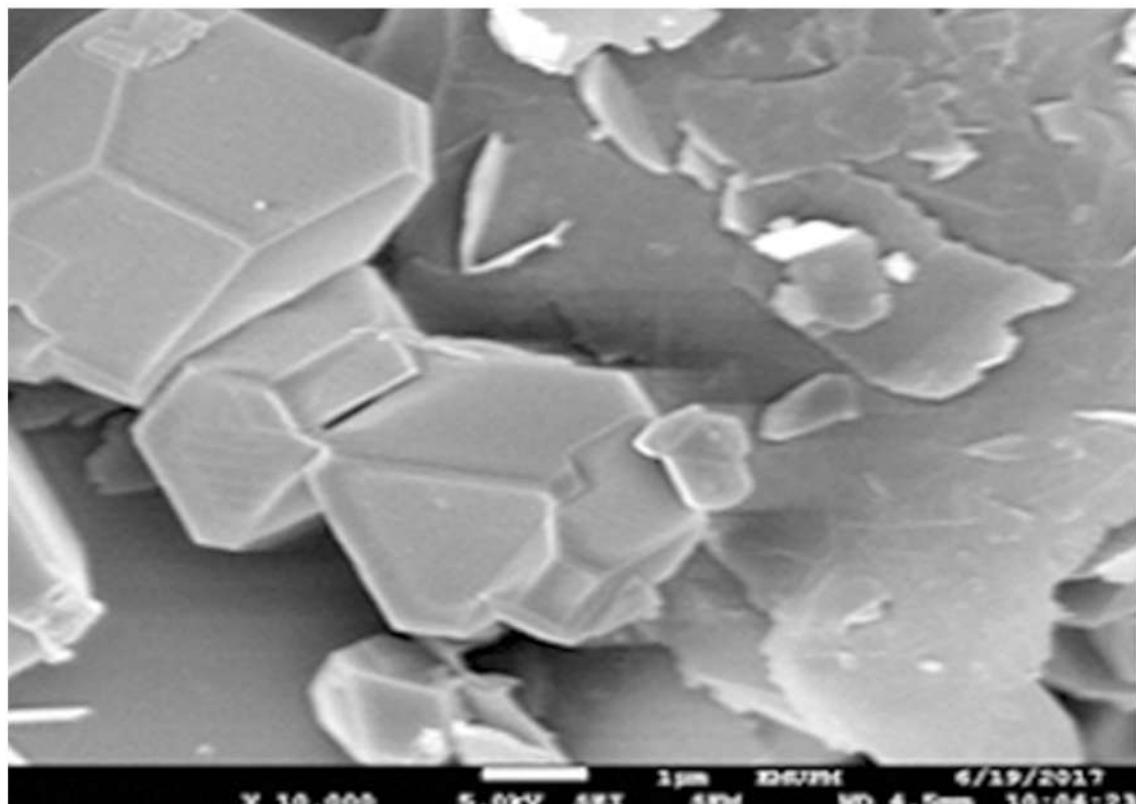
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-16001	Aluminium Silicon Oxide Core Shell Nanoparticles	Al/SiO ₂ , 99.9%, APS<100nm
NRE-16002	Cadmium Selenide Cadmium Sulfur Silica Core Shell Np's	CdSe/CdS/SiO ₂ , 99.9%, APS<100nm
NRE-16003	Cadmium Selenide Silica Core Shell Nanoparticles	CdSe/SiO ₂ , 99.9%, APS<100nm
NRE-16004	Cadmium Selenium Zinc Sulfur Silica Core Shell Np's	CdSe/ZnS/SiO ₂ , 99.9%, APS<100nm
NRE-16005	Cadmium selenium, Cadmium Sulfide/ Silicon Core Shell Np's	CdSe/CdS/SiO ₂ , 99.9%, APS<100nm
NRE-16006	Cadmium Selenium/ Silica Core Shell Nanoparticles	CdSe/SiO ₂ , 99.9%, APS<100nm
NRE-16007	Cadmium Selenium/Cadmium Sulfide Core Shell Np's	CdSe CdS, 99.9%, APS<100nm
NRE-16008	Cadmium Sulfide Titanium Oxide Core Shell Np's	CdS/TiO ₂ , 99.9%, APS<100nm
NRE-16009	Cadmium Sulfide/ Mercury sulfide Core Shell Np's	CdS/HgS, 99.9%, APS<100nm
NRE-16010	Cadmium Sulfide/ Silver Core Shell Nanoparticles	CdS/Ag, 99.9%, APS<100nm
NRE-16011	Cadmium Sulfide/Cadmium Selenium Core Shell Np's	CdS/CdSe, 99.9%, APS<100nm
NRE-16012	Cadmium Sulfide/Mercury sulfide/ Cadmium Sulfide core shell	CdS/HgS, 99.9%, APS<100nm
NRE-16013	Cadmium Sulfide/Zinc sulfide Core Shell Np's	CdS/ZnS, 99.9%, APS<100nm
NRE-16014	Cadmium Sulfur Silica Core Shell Nanoparticles	CdS/SiO ₂ , 99.9%, APS<100nm
NRE-16015	Cadmium Telluride/ Silicon Core Shell Nanoparticles	CdTe/SiO ₂ , 99.9%, APS<100nm
NRE-16016	Calcium Cobalt Silica Core Shell Nanoparticles	CaCo ₃ /SiO ₂ , 99.9%, APS<100nm
NRE-16017	Calcium Oxide/Iron Oxide Core Shell Nanoparticles	CaO/Fe ₂ O ₃ , 99.9%, APS<100nm
NRE-16018	Carbon Nanotubes/ Tin Oxide Core Shell Nanoparticles	CNT/SnO ₂ , 99.9%, APS<100nm
NRE-16019	Carbon/ Gold Core Shell Nanoparticles	C/Au, 99.9%, APS<100nm
NRE-16020	Cds Ag ₂ S Core Shell Nanoparticles	Cds AgS, 99.9%, APS<100nm
NRE-16021	CdS/ PbS Core Shell Nanoparticles	CdS/PbS, 99.9%, APS<100nm
NRE-16022	Cadmium Sulphide/Silver Sulfide Core Shell Np's	CdS/Ag ₂ S, 99.9%, APS<100nm
NRE-16023	Cadmium Selenide/Cadmium Sulphide/Zinc Sulphide Core Shell	CdSe CdS ZnS, 99.9%, APS<100nm
NRE-16024	CdSe Znse Core Shell Nanoparticles	CdSe Znse, 99.9%, APS<100nm
NRE-16025	CdSe ZnTe Core Shell Nanoparticles	CdSe ZnTe, 99.9%, APS<100nm
NRE-16026	CdSe/ZnS core shell Nanoparticles	CdSe/ZnS, 99.9%, APS<100nm
NRE-16027	Cadmium Tellurium/Cadmium Sulfide Core Shell Np's	CdTe CdS, 99.9%, APS<100nm
NRE-16028	Cobalt Cadmium Selenium Core Shell Nanoparticles	Co/CdSe, 99.9%, APS<100nm
NRE-16029	Cobalt Silica Core Shell Nanoparticles	Co/SiO ₂ , 99.9%, APS<100nm
NRE-16030	Copper Oxide/ Aluminum Core Shell Nanoparticles	Cu ₂ O/Al, 99.9%, APS<100nm
NRE-16031	Copper/ Copper Oxide Core Shell Nanoparticles	Cu/Cu ₂ O, 99.9%, APS<100nm
NRE-16032	Zinc Sulfide/ Silicon Oxide Core Shell Nano Particles	99.9%, APS<100nm
NRE-16033	Iron Oxide Silica Core Shell Nanoparticles	Fe ₃ O ₄ SiO ₂ , 99.9%, APS<100nm
NRE-16034	Gadolinium Oxide Thulium Silica Core Shell Np's	99.9%, APS<100nm
NRE-16035	Gold Cadmium Selenide Core Shell Nanoparticles	Au/CdSe, 99.9%, APS<100nm
NRE-16036	Gold Cadmium Selenium Core Shell Nanoparticles	Au/CdSe, 99.9%, APS<100nm
NRE-16037	Gold Carbon Core Shell Nanoparticles	Au/C, 99.9%, APS<100nm
NRE-16038	Gold Cobalt Core Shell Nanoparticles	Au/Co, 99.9%, APS<100nm
NRE-16039	Gold Copper Iodide Core Shell Nanoparticles	Au/CuI, 99.9%, APS<100nm
NRE-16040	Gold Iron Oxide Core Shell Nanoparticles	Au/Fe ₂ O ₃ , 99.9%, APS<100nm
NRE-16041	Gold Palladium Core Shell Nanoparticles	Au/Pd, 99.9%, APS<100nm
NRE-16042	Gold Platinum Core Shell Nanoparticles	Au/Pt, 99.9%, APS<100nm
NRE-16043	Gold Silica Core Shell Nanoparticles	Au/SiO ₂ , 99.9%, APS<100nm
NRE-16044	Gold Silicon Oxide Core-Shell Nanoparticles	Au/SiO ₂ , 99.9%, APS<100nm
NRE-16045	Gold Silver Core Shell Nanoparticles	Au/Ag, 99.9%, APS<100nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-16046	Gold Titanium dioxide Core Shell Nanoparticles	Au/TiO ₂ , 99.9%, APS<100nm
NRE-16047	Iron Carbon Core Shell Nanoparticles	Fe/C, 99.9%, APS<100nm
NRE-16048	Iron Copper Gold Platinum Palladium Silver Core Shell np's	Fe, Cu/Au, Pd, Pt, Cu, 99.9%, APS<100nm
NRE-16049	Iron Nickel Silica Core Shell Nanoparticles	Fe Ni/SiO ₂ , 99.9%, APS<100nm
NRE-16050	Iron Oxide Diethylamine Ethyl Core Shell Nanoparticles	Fe ₂ O ₃ /C4H ₁₁ N, 99.9%, APS<100nm
NRE-16051	Iron Oxide Gold Core Shell Nanoparticles	Fe ₂ O ₃ /Au, 99.9%, APS<100nm
NRE-16052	Iron Oxide Polyvinyl Core Shell Nanoparticles	Fe ₂ O ₃ /C4H ₁₁ N, 99.9%, APS<100nm
NRE-16053	Iron Oxide Polyvinyl Alcohol Core Shell Nanoparticles	Fe ₂ O ₃ / (C ₂ H ₄ O) _x , 99.9%, APS<100nm
NRE-16054	Iron Oxide Silica Core Shell Nanoparticles	Fe/SiO ₂ , 99.9%, APS<100nm
NRE-16055	Iron Oxide/ Carbon Core Shell Nanoparticles	Fe ₃ O ₄ /C, 99.9%, APS<100nm
NRE-16056	Iron Oxide/ Gold Core Shell Nano Particles	Fe ₃ O ₄ /Au, 99.9%, APS<100nm
NRE-16057	Iron Oxide/ Silicon Oxide/ Aluminium Oxide Core Shell np's	Fe ₃ O ₄ /SiO ₂ Al ₂ O ₃ , 99.9%, APS<100nm
NRE-16058	Iron Oxide/Titanium Oxide Core Shell Nanoparticles	Fe ₃ O ₄ /TiO ₂ , 99.9%, APS<100nm
NRE-16059	Iron Platinum Cadmium Sulfur Core Shell Nanoparticles	Fe Pt/CdS, 99.9%, APS<100nm
NRE-16060	Iron Platinum Core Shell Nanoparticles	Fe/Pt, 99.9%, APS<100nm
NRE-16061	Iron Platinum/ Iron Oxide Core Shell Nanoparticles	Fe ₅₈ Pt ₄₂ /Fe ₃ O ₄ , 99.9%, APS<100nm
NRE-16062	Iron Silver Core Shell Nanoparticles	Fe/Ag, 99.9%, APS<100nm
NRE-16063	Lanthanum Fluorine Europium Lanthanum Fluorine Core Shell	LaF ₃ / Eu _{0.2} La _{0.8} F ₃ , 99.9%, APS<100nm
NRE-16064	Lanthanum Polonium Europium/ Lanthanum Polonium Core Shell	LaPo ₄ : Eu ³⁺ / LaPo ₄ , 99.9%, APS<100nm
NRE-16065	Lanthanum Strontium Manganese Gold Core Shell	La ₂ /3Sr ₁ /3MnO ₃ /Au, 99.9%, APS<100nm
NRE-16066	Magnesium Oxide Core Shell Nanoparticles	MgO Fe ₂ O ₃ , 99.9%, APS<100nm
NRE-16067	Nickel Carbon Core Shell Nanoparticles	Ni/C, 99.9%, APS<100nm
NRE-16068	Nickel Platinum Core Shell Nanoparticles	Ni/Pt, 99.9%, APS<100nm
NRE-16069	Nickel Silica Core Shell Nanoparticles	Ni/SiO ₂ , 99.9%, APS<100nm
NRE-16070	Nickel Silver Core Shell Nanoparticles	Ni/Ag, 99.9%, APS<100nm
NRE-16071	Palladium Palladium Oxide Core Shell Nanoparticles	Pd/PdO, 99.9%, APS<100nm
NRE-16072	Lead Selenium/Cadmium Selenium Core Shell Nanoparticles	PbTe/CdSe, 99.9%, APS<100nm
NRE-16073	Zinc Cadmium Selenium/Zinc Sulfide Core Shell Nanoparticles	znCdSe/ZnS, 99.9%, APS<100nm
NRE-16074	Silica Latex Rubber Core-Shell Nanoparticles	SiO ₂ , 99.9%, APS<100nm
NRE-16075	Silicon Oxide/ Gold core shell Nanoparticles	SiO ₂ /Au, 99.9%, APS<100nm
NRE-16076	Silicon Oxide/ Zinc Silicon Oxide Manganese Core Shell np's	SiO ₂ /Zn ₂ SiO ₄ :Mn ₂ , 99.9%, APS<100nm
NRE-16077	Silver Carbon Core Shell Nanoparticles	Ag/C, 99.9%, APS<100nm
NRE-16078	Silver Indium Silicon Oxide Core Shell Nanoparticles	AgIn/SiO ₂ , 99.9%, APS<100nm
NRE-16079	Silver iodide Silicon Oxide Core Shell Nanoparticles	AgI/SiO ₂ , 99.9%, APS<100nm
NRE-16080	Silver Silica Core Shell Nanoparticles	Ag/SiO ₂ , 99.9%, APS<100nm
NRE-16081	Silver Silicon Oxide core shell Nanoparticle	Ag/SiO ₂ , 99.9%, APS<100nm
NRE-16082	Silver Silver selenide Core Shell Nanoparticles	Ag/Ag ₂ Se, 99.9%, APS<100nm
NRE-16083	Ytterbium Silica Core Shell Nanoparticles	Yb ³⁺ /SiO ₂ , 99.9%, APS<100nm
NRE-16084	Zinc Oxide/ Silver Core Shell Nanoparticles	ZnO/Ag, 99.9%, APS<100nm
NRE-16085	Zinc Oxide/ Titanium Oxide Core Shell Nanoparticles	ZnO/TiO ₂ , 99.9%, APS<100nm
NRE-16086	Zinc Silicon Oxide Europium Silicon Oxide Core Shell np's	Zn ₂ SiO ₄ :Eu ³⁺ /SiO ₂ , 99.9%, APS<100nm
NRE-16087	Zinc Sulfide Manganese/ Zinc Oxide Core Shell np's	ZnS:Mn/ZnO, 99.9%, APS<100nm
NRE-16088	Zinc Sulfide/Cadmium Selenium Core Shell Nano Particles	ZnS/CdSe, 99.9%, APS<100nm
NRE-16089	Zinc sulfur Manganese Silica Core Shell Nanoparticles	ZnS:Mn/SiO ₂ , 99.9%, APS<100nm
NRE-16090	Zinc/ Zinc Oxide Core Shell Nanoparticles	Zn/ ZnO, 99.9%, APS<100nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-16091	Zinc Oxide/Silica Core Shell Nanoparticles	ZnO SiO ₂ , 99.9%, APS<100nm
NRE-16092	Zinc Selenium/Cadmium Selenium Core Shell Nanoparticles	ZnSe CdSe, 99.9%, APS<100nm
NRE-16093	Copper silver coated Nanoparticles	CuAg, 99.9%, APS<100nm
NRE-16094	Cadmium Tellurium Silica core shell nanoparticles	CdTe/SiO ₂ , 99.9%, APS<100nm
NRE-16095	Cadmium tellurium cadmium selenium core shell nanopartcles	CdTe/CdSe, 99.9%, APS<100nm



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-17001	Aluminium Metal Organic Framework	Al-MIL-53, 99%, APS: 30-40µm
NRE-17002	Chromium Metal Organic Framework	Cr-MIL-100, 99%, APS: 30-40µm
NRE-17003	Chromium MOF	Cr-MIL-101, 99%, APS: 30-40µm
NRE-17004	Copper Metal Organic Framework	Cu (HKUST-1), 99%, APS: 30-40µm
NRE-17005	Dysprosium Metal Organic Framework	Dy-MOF, 99%, APS: 30-40µm
NRE-17006	Europium Metal Organic Framework	Eu-MOF-76, 99%, APS: 30-40µm
NRE-17007	Ferrous Metal Organic Framework	Fe-MOF, 99%, APS: 30-40µm
NRE-17008	Iron Metal Organic Framework	Fe-(MOF-5), 99%, APS: 30-40µm
NRE-17009	Manganese Metal Organic Framework	Mn, 99%, APS: 30-40µm
NRE-17010	Nanoporous Iron Metal Organic Frameworks	MIL-89, 99%, APS: 30-40µm
NRE-17011	Nickel Metal Organic Framework	Ni-MOF, 99%, APS: 30-40µm
NRE-17012	Samarium Metal Organic Framework	Sm-MOFs, 99%, APS: 30-40µm
NRE-17013	Terbium Metal Organic Framework	Tb-MOF-76, 99%, APS: 30-40µm
NRE-17014	Tin Metal Organic Framework	Sn-MOF, 99%, APS: 30-40µm
NRE-17015	Titanium Metal Organic Framework	Ti-MOF, 99%, APS: 30-40µm
NRE-17016	Vanadium Metal Organic Frameworks	V-MIL-47, 99%, APS: 30-40µm
NRE-17017	Zinc Metal Organic Framework	Zn-ZIF-8, 99%, APS: 30-40µm
NRE-17018	Zirconium Metal Organic Framework	Zr-MOF, 99%, APS: 30-40µm



CODE NO.	PRODUCT NAME
NRE-18001	CdSeS/ZnS alloyed QD COOH functionalized, fluorescence λ_{em} 490 nm, 6 nm diameter, 1 mg/mL in H ₂ O
NRE-18002	CdSeS/ZnS alloyed QD COOH functionalized, fluorescence λ_{em} 525 nm, 6 nm diameter, 1 mg/mL in H ₂ O
NRE-18003	CdSeS/ZnS alloyed QD COOH functionalized, fluorescence λ_{em} 575 nm, 6 nm diameter, 1 mg/mL in H ₂ O
NRE-18004	CdSeS/ZnS alloyed QD COOH functionalized, fluorescence λ_{em} 630 nm, 6 nm diameter, 1 mg/mL in H ₂ O
NRE-18005	CdSeS/ZnS alloyed QD COOH functionalized, fluorescence λ_{em} 665 nm, 6 nm diameter, 1 mg/mL in H ₂ O
NRE-18006	CdSeS/ZnS alloyed QD fluorescence λ_{em} 450 nm, 6 nm diameter, 1 mg/mL in toluene
NRE-18007	CdSeS/ZnS alloyed QD fluorescence λ_{em} 490 nm, 6 nm diameter, 1 mg/mL in toluene
NRE-18008	CdSeS/ZnS alloyed QD fluorescence λ_{em} 525 nm, 6 nm diameter, 1 mg/mL in toluene
NRE-18009	CdSeS/ZnS alloyed QD fluorescence λ_{em} 540 nm, 6 nm diameter, 1 mg/mL in H ₂ O
NRE-18010	CdSeS/ZnS alloyed QD fluorescence λ_{em} 540 nm, 6 nm diameter, 1 mg/mL in toluene
NRE-18011	CdSeS/ZnS alloyed QD fluorescence λ_{em} 575 nm, 6 nm diameter, 1 mg/mL in toluene
NRE-18012	CdSeS/ZnS alloyed QD fluorescence λ_{em} 630 nm, 6 nm diameter, 1 mg/mL in toluene
NRE-18013	CdSeS/ZnS alloyed QD fluorescence λ_{em} 665 nm, 6 nm diameter, 1 mg/mL in toluene



CODE NO.	PRODUCT NAME
NRE-19001	InP/ZnS QD stabilized with oleylamine ligands, fluorescence λ_{em} 530 nm, 5 mg/mL in toluene
NRE-19002	InP/ZnS QD stabilized with oleylamine ligands, fluorescence λ_{em} 560 nm, 5 mg/mL in toluene
NRE-19003	InP/ZnS QD stabilized with oleylamine ligands, fluorescence λ_{em} 590 nm, 5 mg/mL in toluene
NRE-19004	InP/ZnS QD stabilized with oleylamine ligands, fluorescence λ_{em} 620 nm, 5 mg/mL in toluene
NRE-19005	InP/ZnS QD stabilized with oleylamine ligands, fluorescence λ_{em} 650 nm, 5 mg/mL in toluene
NRE-19006	PbS core-type QD oleic acid coated, fluorescence λ_{em} 1000 nm, 10 mg/mL in toluene
NRE-19007	PbS core-type QD oleic acid coated, fluorescence λ_{em} 1200 nm, 10 mg/mL in toluene
NRE-19008	PbS core-type QD oleic acid coated, fluorescence λ_{em} 1400 nm, 10 mg/mL in toluene
NRE-19009	PbS core-type QD oleic acid coated, fluorescence λ_{em} 1600 nm, 10 mg/mL in toluene



CODE NO.	PRODUCT NAME
NRE-20001	CdTe core-type quantum dots COOH functionalized, fluorescence λ_{em} 510 nm, powder
NRE-20002	CdTe core-type quantum dots COOH functionalized, fluorescence λ_{em} 520 nm, powder
NRE-20003	CdTe core-type quantum dots COOH functionalized, fluorescence λ_{em} 570 nm, powder
NRE-20004	CdTe core-type quantum dots COOH functionalized, fluorescence λ_{em} 610 nm, powder
NRE-20005	CdTe core-type quantum dots COOH functionalized, fluorescence λ_{em} 710 nm, powder
NRE-20006	CdTe core-type quantum dots COOH functionalized, fluorescence λ_{em} 770 nm, powder
NRE-20007	PbS core-type quantum dots oleic acid coated, fluorescence λ_{em} 1000 nm, 10 mg/mL in toluene
NRE-20008	PbS core-type quantum dots oleic acid coated, fluorescence λ_{em} 1200 nm, 10 mg/mL in toluene
NRE-20009	PbS core-type quantum dots oleic acid coated, fluorescence λ_{em} 1400 nm, 10 mg/mL in toluene
NRE-20010	PbS core-type quantum dots oleic acid coated, fluorescence λ_{em} 1600 nm, 10 mg/mL in toluene
NRE-20011	CdS core-type quantum dots, 5 mg/mL in toluene
NRE-20012	CdSeS/ZnS alloyed QD COOH functionalized, fluorescence λ_{em} 490 nm
NRE-20013	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 525 nm
NRE-20014	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 575 nm
NRE-20015	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 630 nm
NRE-20016	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 665 nm
NRE-20017	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 450 nm, 6 nm diameter
NRE-20018	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 490 nm, 6 nm diameter
NRE-20019	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 525 nm, 6 nm diameter
NRE-20020	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 540 nm, 6 nm diameter
NRE-20021	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 540 nm, 6 nm diameter
NRE-20022	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 575 nm, 6 nm diameter
NRE-20023	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 630 nm, 6 nm diameter
NRE-20024	CdSeS/ZnS alloyed quantum dots kit fluorescence λ_{em} 490-665 nm, 6 nm diameter



Quantum Dots

Core Shell Type Quantum Dots



CODE NO.	PRODUCT NAME
NRE-21001	CdSe/ZnS Core Shell (CdSe/Zinc Sulphide QD-520nm)
NRE-21002	CdS/ZnS core-shell type QD lyophilized, λ_{em} 400 nm, solid
NRE-21003	CdS/ZnS core-shell type QD lyophilized, λ_{em} 450 nm, solid
NRE-21004	CdS/ZnS core-shell type QD oleic acid functionalized, λ_{em} 425 nm, 5 mg/mL in toluene
NRE-21005	CdS/ZnS core-shell type QD oleic acid functionalized, λ_{em} 450 nm, 5 mg/mL in toluene
NRE-21006	CdS/ZnS core-shell type QD stabilized with oleylamine ligands, λ_{em} 530 nm, 5 mg/mL in toluene
NRE-21007	CdS/ZnS core-shell type QD stabilized with oleylamine ligands, λ_{em} 590 nm, 5 mg/mL in toluene
NRE-21008	CdSe ZnS Core Shell Quantum Dot (Cadmium Selenide/Zinc Sulphide QD-500nm)
NRE-21009	CdSe/CdS core-shell type quantum rods λ_{em} 530 nm, 5 mg/mL in hexane
NRE-21010	CdSe/CdS core-shell type quantum rods λ_{em} 560 nm, 5 mg/mL in hexane
NRE-21011	CdSe/CdS core-shell type quantum rods λ_{em} 590 nm, 5 mg/mL in hexane
NRE-21012	CdSe/CdS core-shell type quantum rods λ_{em} 620 nm, 5 mg/mL in hexane
NRE-21013	CdSe/ZnS 510, core-shell type QD, 5 mg/mL in toluene
NRE-21014	CdSe/ZnS 560, core-shell type QD, 5 mg/mL in toluen
NRE-21015	CdSe/ZnS 590, core-shell type QD, 5 mg/mL in toluene
NRE-21016	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 400 nm, 4 μ m in 10 mm PBS
NRE-21017	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 425 nm, 4 μ m in 10 mm PBS
NRE-21018	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 450 nm, 4 μ m in 10 mm PBS
NRE-21019	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 520 nm, 4 μ m in 10 mm PBS
NRE-21020	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 540 nm, 4 μ m in 10 mm PBS
NRE-21021	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 560 nm, 4 μ m in 10 mm PBS
NRE-21022	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 580 nm, 4 μ m in 10 mm PBS
NRE-21023	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 620 nm, 4 μ m in 10 mm PBS
NRE-21024	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 630 nm, 4 μ m in 10 mm PBS
NRE-21025	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 645 nm, 4 μ m in 10 mm PBS
NRE-21026	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 665 nm, 4 μ m in 10 mm PBS
NRE-21027	CdSe/ZnS core-shell type QD amine functionalized, λ_{em} 600 nm, 4 μ m in 10 mm PBS
NRE-21028	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 400 nm, 1 mg/mL in H2O
NRE-21029	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 425 nm, 1 mg/mL in H2O
NRE-21030	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 450 nm, 1 mg/mL in H2O
NRE-21031	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 540 nm, 1 mg/mL in H2O
NRE-21032	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 560 nm, 1 mg/mL in H2O
NRE-21033	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 580 nm, 1 mg/mL in H2O
NRE-21034	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 620 nm, 1 mg/mL in H2O
NRE-21035	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 630 nm, 1 mg/mL in H2O
NRE-21036	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 645 nm, 1 mg/mL in H2O
NRE-21037	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 665 nm, 1 mg/mL in H2O
NRE-21038	CdSe/ZnS core-shell type QD carboxylic acid functionalized, λ_{em} 600 nm, 1 mg/mL in H2O
NRE-21039	CdSe/ZnS core-shell type QD lyophilized, λ_{em} 425 nm, solid
NRE-21040	CdSe/ZnS core-shell type QD lyophilized, λ_{em} 540 nm, solid
NRE-21041	CdSe/ZnS core-shell type QD lyophilized, λ_{em} 560 nm, solid
NRE-21042	CdSe/ZnS core-shell type QD lyophilized, λ_{em} 580 nm, solid
NRE-21043	CdSe/ZnS core-shell type QD lyophilized, λ_{em} 600 nm, solid
NRE-21044	CdSe/ZnS core-shell type QD lyophilized, λ_{em} 620 nm, solid
NRE-21045	CdSe/ZnS core-shell type QD lyophilized, λ_{em} 630 nm, solid

Quantum Dots

Core Shell Type Quantum Dots



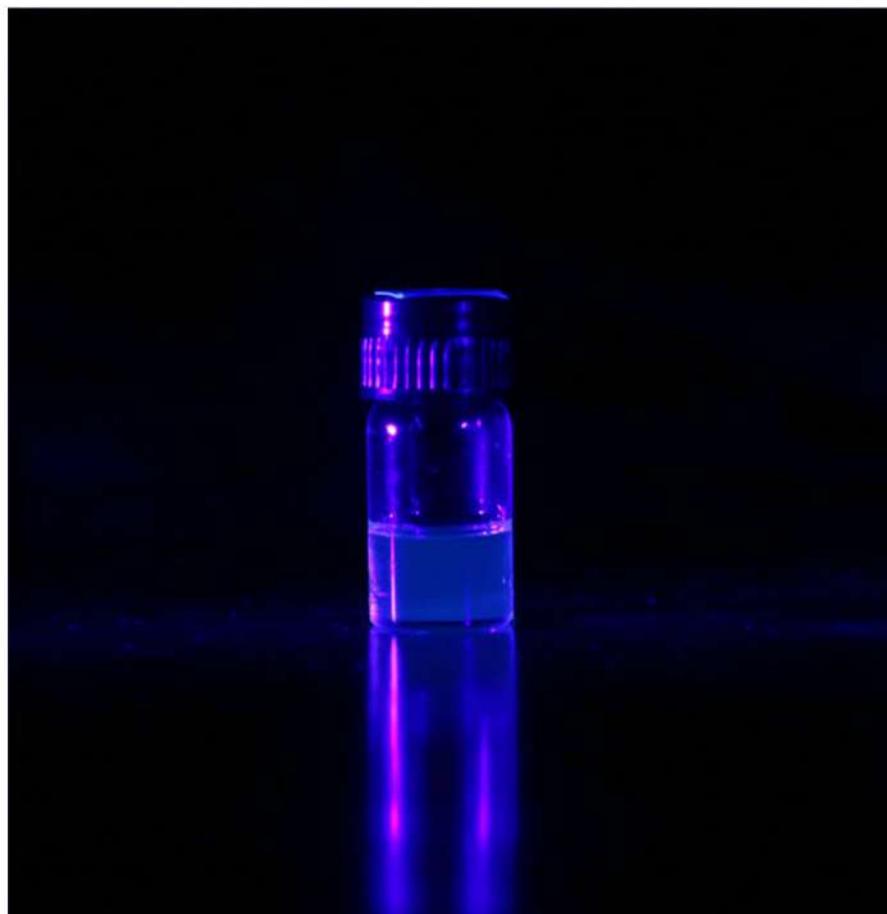
CODE NO.	PRODUCT NAME
NRE-21046	CdSe/ZnS core-shell type QD lyophilized, λ_{em} 665 nm, solid
NRE-21047	CdSe/ZnS core-shell type QD oleic acid functionalized, λ_{em} 400 nm, 5 mg/mL in toluene
NRE-21048	CdSe/ZnS core-shell type QD oleic acid functionalized, λ_{em} 425 nm, solid
NRE-21049	CdSe/ZnS core-shell type QD oleic acid functionalized, λ_{em} 450 nm, solid
NRE-21050	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 400 nm, 4 μ m in H ₂ O
NRE-21051	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 425 nm, 4 μ m in H ₂ O
NRE-21052	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 450 nm, 4 μ m in H ₂ O
NRE-21053	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 520 nm, 4 μ m in H ₂ O
NRE-21054	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 540 nm, 4 μ m in H ₂ O
NRE-21055	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 560 nm, 4 μ m in H ₂ O
NRE-21056	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 580 nm, 4 μ m in H ₂ O
NRE-21057	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 620nm, 4 μ m in H ₂ O
NRE-21058	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 630nm, 4 μ m in H ₂ O
NRE-21059	CdSe/ZnS core-shell type QD PDDA coated, λ_{em} 645 nm, 4 μ m in H ₂ O
NRE-21060	CdSe/ZnS core-shell type QD PEG functionalized, λ_{em} 400 nm, 4 μ m in H ₂ O
NRE-21061	CdSe/ZnS core-shell type QD PEG functionalized, λ_{em} 425 nm, 4 μ m in H ₂ O
NRE-21062	CdSe/ZnS core-shell type QD PEG functionalized, λ_{em} 450 nm, 4 μ m in H ₂ O
NRE-21063	CdSe/ZnS core-shell type QD Peg functionalized, λ_{em} 520 nm, 4 μ m in H ₂ O
NRE-21064	CdSe/ZnS core-shell type QD Peg functionalized, λ_{em} 540 nm, 4 μ m in H ₂ O
NRE-21065	CdSe/ZnS core-shell type QD Peg functionalized, λ_{em} 560 nm, 4 μ m in H ₂ O
NRE-21066	CdSe/ZnS core-shell type QD Peg functionalized, λ_{em} 580 nm, 4 μ m in H ₂ O
NRE-21067	CdSe/ZnS core-shell type QD PEG functionalized, λ_{em} 600 nm, 4 μ m in H ₂ O
NRE-21068	CdSe/ZnS core-shell type QD Peg functionalized, λ_{em} 620 nm, 4 μ m in H ₂ O
NRE-21069	CdSe/ZnS core-shell type QD PEG functionalized, λ_{em} 645 nm, 4 μ m in H ₂ O
NRE-21070	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 520 nm, 5 mg/mL in toluene
NRE-21071	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 520 nm, solid
NRE-21072	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 540 nm, 5 mg/mL in toluene
NRE-21073	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 540nm, solid
NRE-21074	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 560 nm, 5 mg/mL in toluene
NRE-21075	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 560 nm, solid
NRE-21076	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 580 nm, 5 mg/mL in toluene
NRE-21077	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 580 nm, solid
NRE-21078	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 600 nm, 5 mg/mL in toluene
NRE-21079	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 600 nm, solid
NRE-21080	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 620 nm, solid
NRE-21081	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 630 nm, solid
NRE-21082	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 645 nm, 5 mg/mL in toluene
NRE-21083	CdSe/ZnS core-shell type QD stabilized with octadecylamine ligands, λ_{em} 645 nm, solid
NRE-21084	CdSe/ZnS core-shell type quantum dots stabilized with octadecylamine ligands, fluorescence λ_{em} 665nm
NRE-21085	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 490 nm
NRE-21086	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 525nm
NRE-21087	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 540 nm
NRE-21088	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 575 nm
NRE-21089	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 630 nm
NRE-21090	CdSeS/ZnS alloyed quantum dots COOH functionalized, fluorescence λ_{em} 665nm

Quantum Dots

Core Shell Type Quantum Dots



CODE NO.	PRODUCT NAME
NRE-21091	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 450 nm, 6 nm diameter
NRE-21092	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 490 nm, 6 nm diameter
NRE-21093	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 525 nm, 6 nm diameter
NRE-21094	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 540 nm, 6 nm diameter
NRE-21095	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 575 nm, 6 nm diameter
NRE-21096	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 630 nm, 6 nm diameter
NRE-21097	CdSeS/ZnS alloyed quantum dots fluorescence λ_{em} 665 nm, 6 nm diameter
NRE-21098	CdSeS/ZnS alloyed quantum dots kit fluorescence λ_{em} 490-665 nm, 6 nm diameter
NRE-21099	InP/ZnS quantum dots stabilized with oleylamine ligands, fluorescence λ_{em} 560 nm
NRE-21100	InP/ZnS quantum dots stabilized with oleylamine ligands, fluorescence λ_{em} 620 nm
NRE-21101	InP/ZnS quantum dots stabilized with oleylamine ligands, fluorescence λ_{em} 650 nm



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-22001	Copper Nanodispersion Solvent-Water	Cu, 99.9 %, APS<50nm, 50PPM
NRE-22002	Copper Nanodispersion Solvent-Water	Cu, 99.9 %, APS<50nm, 100PPM
NRE-22003	Copper Nanodispersion Solvent-Water	Cu, 99.9 %, APS 50nm, 500PPM
NRE-22004	Copper Nanodispersion Solvent-Water	Cu, 99.9 %, APS 50nm, 1000PPM
NRE-22005	Gold Nanodispersion Solvent-Water	Au, 99.9%, APS<20 nm, 50PPM
NRE-22006	Gold Nanodispersion Solvent-Water	Au, 99.9%, APS<20 nm, 100PPM
NRE-22007	Gold Nanodispersion Solvent-Water	Au, 99.9%, APS<20 nm, 500PPM
NRE-22008	Gold Nanodispersion Solvent-Water	Au, 99.9%, APS 20 nm, 1000PPM
NRE-22009	Gold Nanodispersion Solvent-Water	Au, 99.9%, APS<20 nm, 50PPM
NRE-22010	Gold Nanodispersion Solvent-Ethanol	Au, 99.9%, APS<20 nm, 100PPM
NRE-22011	Gold Nanodispersion Solvent-Ethanol	Au, 99.9%, APS<20 nm, 500PPM
NRE-22012	Gold Nanodispersion Solvent-Ethanol	Au, 99.9%, APS<20 nm, 1000PPM
NRE-22013	Magnesium Nanodispersion	Mg, 99.9 %, APS<80nm
NRE-22014	Niobium Nanodispersion with EDA Ligand	99.9%, APS 80-100nm
NRE-22015	Platinum Nanodispersion Solvent-Water	Pt, 99.9 %, APS<50nm, 50PPM
NRE-22016	Platinum Nanodispersion Solvent-Water	Pt, 99.9 %, APS<50nm, 100PPM
NRE-22017	Platinum Nanodispersion Solvent-Water	Pt, 99.9 %, APS<50nm, 500PPM
NRE-22018	Platinum Nanodispersion Solvent-Water	Pt, 99.9 %, APS<50nm, 1000PPM
NRE-22019	Platinum Nanodispersion Solvent-Ethanol	Pt, 99.9 %, APS<50nm, 50PPM
NRE-22020	Platinum Nanodispersion Solvent-Ethanol	Pt, 99.9 %, APS<50nm, 100PPM
NRE-22021	Platinum Nanodispersion Solvent-Ethanol	Pt, 99.9 %, APS<50nm, 500PPM
NRE-22022	Platinum Nanodispersion Solvent-Ethanol	Pt, 99.9 %, APS<50nm, 1000PPM
NRE-22023	Silver Nanodispersion Solvent-Water	Ag, 99.9 %, APS<20nm, 50PPM
NRE-22024	Silver Nanodispersion Solvent-Water	Ag, 99.9 %, APS<20nm, 100PPM
NRE-22025	Silver Nanodispersion Solvent-Water	Ag, 99.9 %, APS<20nm, 500PPM
NRE-22026	Silver Nanodispersion Solvent-Water	Ag, 99.9 %, APS<20nm, 1000PPM
NRE-22027	Silver Nanodispersion Solvent-Ethanol	Ag, 99.9 %, APS<20nm, 50PPM
NRE-22028	Silver Nanodispersion Solvent-Ethanol	Ag, 99.9 %, APS<20nm, 100PPM
NRE-22029	Silver Nanodispersion Solvent-Ethanol	Ag, 99.9 %, APS<20nm, 500PPM
NRE-22030	Silver Nanodispersion Solvent-Ethanol	Ag, 99.9 %, APS<20nm, 1000PPM
NRE-22031	Nano Silver Fluoride Chitosan Stabilized	Ag, 99.9% APS <20nm, 200PPM
NRE-22032	Silver Nanodispersion Solvent-Water	Ag, 99.9% APS <2nm, 200PPM
NRE-22033	Silver Nanodispersion Solvent-Water	Ag, 99.9% APS <15nm, 5000PPM
NRE-22034	Silver Nanodispersion Solvent-Water	Ag, 99.9% APS <15nm, 50000PPM
NRE-22035	Silver Nanodispersion Solvent-Water	Ag, 99.9% APS <2nm, 2000PPM
NRE-22036	Silver Conductive Paste	Ag <60%, APS <2µm)
NRE-22037	Silver Nanodispersion Solvent-Ethanol	Ag, 99.9 %, APS <15nm, 500-5000PPM
NRE-22038	Silver Nanodispersion Solvent-Ethanol	Ag, 99.9 %, APS <2nm, 100-10000PPM
NRE-22039	Diamond Nanodispersion Solvent-Ethanol	C, 98.3 %, APS <10nm
NRE-22040	Diamond Nanodispersion Water-Ethanol	C, 98.3 %, APS <10nm

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-23001	Aluminum Hydroxide Nanodispersion Solvent-Water	Al(OH)3, 99.9%, APS<50 nm, 1000PPM
NRE-23002	Aluminum Hydroxide Nanodispersion Solvent-Ethanol	Al(OH)3, 99.9%, APS<50 nm, 1000PPM
NRE-23003	Aluminum Oxide Nanodispersion Solvent-Ethylene Glycol	Al2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23004	Aluminum Oxide Nanodispersion Solvent-Water	Al2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23005	Antimony Tin Oxide Nanodispersion Solvent-Water	SnO2:Sb2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23006	Antimony Tin Oxide Nanodispersion Solvent-Ethanol	SnO2:Sb2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23007	Aluminium doped Zinc Oxide (AZO) Nanodispersion Solvent-Water	Al-ZnO, 99.9%, APS<50 nm, 1000PPM
NRE-23008	Aluminium doped Zinc Oxide (AZO) Nanodispersion Solvent-Ethanol	Al-ZnO, 99.9%, APS<50 nm, 1000PPM
NRE-23009	Barium Titanate Nanodispersion Solvent-Water	BaTiO3, 99.9%, APS<50 nm, 1000PPM
NRE-23010	Barium Titanate Nanodispersion Solvent-Ethanol	BaTiO3, 99.9%, APS<50 nm, 1000PPM
NRE-23011	Bismuth Oxide Nanodispersion Solvent-Water	Bi2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23012	Bismuth Oxide Nanodispersion Solvent-Ethanol	Bi2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23013	Cerium Oxide Nanodispersion Solvent-Water	CeO2, 99.9%, APS<50 nm, 1000PPM
NRE-23014	Cerium Oxide Nanodispersion Solvent-Ethanol	CeO2, 99.9%, APS<50 nm, 1000PPM
NRE-23015	Chromium Oxide Nanodispersion Solvent-Water	Cr2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23016	Chromium Oxide Nanodispersion Solvent-Ethanol	Cr2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23017	Cobalt Oxide Nanodispersion Solvent-Water	Co3O4, 99.9%, APS<50 nm, 1000PPM
NRE-23018	Cobalt Oxide Nanodispersion Solvent-Ethanol	Co3O4, 99.9%, APS<50 nm, 1000PPM
NRE-23019	Cobalt Oxide Nanodispersion Solvent-Ethylene Glycol	Co3O4, 99.9%, APS<50 nm, 1000PPM
NRE-23020	Copper Oxide Nanodispersion Solvent-Water	CuO, 99.9%, APS<50 nm, 1000PPM
NRE-23021	Copper Oxide Nanodispersion Solvent-Ethanol	CuO, 99.9%, APS<50 nm, 1000PPM
NRE-23022	Fe(III) Oxide Hydroxide Nanodispersion Solvent-Water	FeOOH, 99.9%, APS<50 nm, 1000PPM
NRE-23023	Fe(III) Oxide Hydroxide Nanodispersion Solvent-Ethanol	FeOOH, 99.9%, APS<50 nm, 1000PPM
NRE-23024	Fe(III) Oxide Hydroxide Nanodispersion Solvent-Ethylene Glycol	FeOOH, 99.9%, APS<50 nm, 1000PPM
NRE-23025	Iron Oxide Nanodispersion Solvent-Water	Fe2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23026	Iron Oxide Nanodispersion Solvent-Ethanol	Fe2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23027	Iron Oxide Nanodispersion Solvent-Ethylene Glycol	Fe2O3, 99.9%, APS<50 nm, 1000PPM
NRE-23028	Iron Oxide Nanodispersion Solvent-Water	Fe3O4, 99.9%, APS<50 nm, 1000PPM
NRE-23029	Iron Oxide Nanodispersion Solvent-Ethanol	Fe3O4, 99.9%, APS<50 nm, 1000PPM
NRE-23030	Iron Oxide Nanodispersion Solvent-Ethylene Glycol	Fe3O4, 99.9%, APS<50 nm, 1000PPM
NRE-23031	Iron Hydroxide Nanodispersion Solvent-Water	Fe(OH)3, 99.9%, APS<50 nm, 1000PPM
NRE-23032	Iron Hydroxide Nanodispersion Solvent-Ethanol	Fe(OH)3, 99.9%, APS<50 nm, 1000PPM
NRE-23033	Iron Hydroxide Nanodispersion Solvent-Ethylene Glycol	Fe(OH)3, 99.9%, APS<50 nm, 1000PPM
NRE-23034	Indium Tin Oxide (ITO) Nanodispersion Solvent-Water	In2O3:SnO2, 99.9%, APS<50 nm, 1000PPM
NRE-23035	Indium Tin Oxide (ITO) Nanodispersion Solvent-Ethanol	In2O3:SnO2, 99.9%, APS<50 nm, 1000PPM
NRE-23036	Indium Tin Oxide (ITO) Nanodispersion Solvent-Ethylene Glycol	In2O3:SnO2, 99.9%, APS<50 nm, 1000PPM
NRE-23037	Magnesium Hydroxide Nanodispersion Solvent-Water	Mg(OH)2, 99.9%, APS<50 nm, 1000PPM
NRE-23038	Magnesium Hydroxide Nanodispersion Solvent-Ethanol	Mg(OH)2, 99.9%, APS<50 nm, 1000PPM
NRE-23039	Magnesium Hydroxide Nanodispersion Solvent-Ethylene Glycol	Mg(OH)2, 99.9%, APS<50 nm, 1000PPM
NRE-23040	Nickel Hydroxide Nanodispersion Solvent-Water	Ni(OH)2, 99.9%, APS<50 nm, 1000PPM
NRE-23041	Nickel Hydroxide Nanodispersion Solvent-Ethanol	Ni(OH)2, 99.9%, APS<50 nm, 1000PPM
NRE-23042	Nickel Hydroxide Nanodispersion Solvent-Ethylene Glycol	Ni(OH)2, 99.9%, APS<50 nm, 1000PPM
NRE-23043	Calcium Carbonate Nanodispersion Solvent-Water	CaCO3, 99.9%, APS<50 nm, 1000PPM
NRE-23044	Calcium Carbonate Nanodispersion Solvent-Ethanol	CaCO3, 99.9%, APS<50 nm, 1000PPM
NRE-23045	Calcium Carbonate Nanodispersion Solvent-Ethylene Glycol	CaCO3, 99.9%, APS<50 nm, 1000PPM

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-23046	Silicon Oxide Nanodispersion Solvent-Water	SiO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23047	Silicon Oxide Nanodispersion Solvent-Ethanol	SiO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23048	Silicon Oxide Nanodispersion Solvent-Ethylene Glycol	SiO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23049	Tin Dioxide Nanodispersion Solvent-Water	SnO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23050	Tin Dioxide Nanodispersion Solvent-Ethanol	SnO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23051	Tin Dioxide Nanodispersion Solvent-Ethylene Glycol	SnO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23052	Titanium Oxide Nanodispersion Solvent-Water	TiO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23053	Titanium Oxide Nanodispersion Solvent-Ethanol	TiO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23054	Titanium Oxide Nanodispersion Solvent-Ethylene Glycol	TiO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23055	Tungsten Oxide Nanodispersion Solvent-Water	WO ₃ , 99.9%, APS<50 nm, 1000PPM
NRE-23056	Tungsten Oxide Nanodispersion Solvent-Ethanol	WO ₃ , 99.9%, APS<50 nm, 1000PPM
NRE-23057	Tungsten Oxide Nanodispersion Solvent-Ethylene Glycol	WO ₃ , 99.9%, APS<50 nm, 1000PPM
NRE-23058	Yttrium Oxide Nanodispersion Solvent-Water	Y ₂ O ₃ , 99.9%, APS<50 nm, 1000PPM
NRE-23059	Yttrium Oxide Nanodispersion Solvent-Ethanol	Y ₂ O ₃ , 99.9%, APS<50 nm, 1000PPM
NRE-23060	Yttrium Oxide Nanodispersion Solvent-Ethylene Glycol	Y ₂ O ₃ , 99.9%, APS<50 nm, 1000PPM
NRE-23061	Zinc Oxide Nanodispersion Solvent-Water	ZnO, 99.9%, APS<50 nm, 1000PPM
NRE-23062	Zinc Oxide Nanodispersion Solvent-Ethanol	ZnO, 99.9%, APS<50 nm, 1000PPM
NRE-23063	Zinc Oxide Nanodispersion Solvent-Ethylene Glycol	ZnO, 99.9%, APS<50 nm, 1000PPM
NRE-23064	Zirconium Oxide Nanodispersion Solvent-Water	ZrO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23065	Zirconium Oxide Nanodispersion Solvent-Ethanol	ZrO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23066	Zirconium Oxide Nanodispersion Solvent-Ethylene Glycol	ZrO ₂ , 99.9%, APS<50 nm, 1000PPM
NRE-23067	Iron Hydroxide Nanodispersion Solvent-Water	Fe(OH) ₃ , 99.9%, APS<5 nm

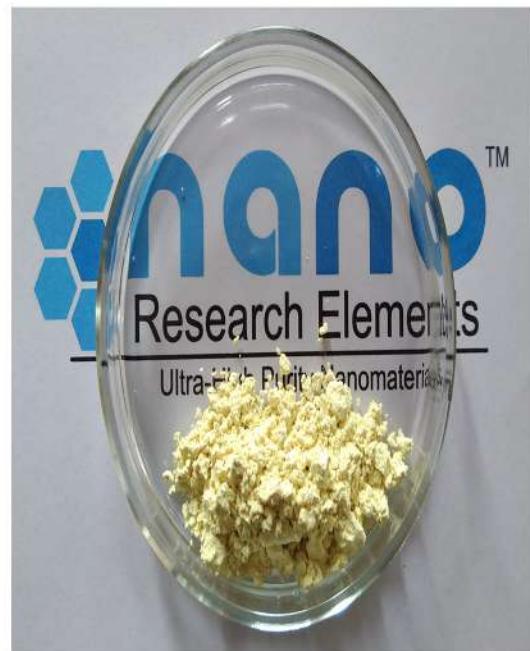
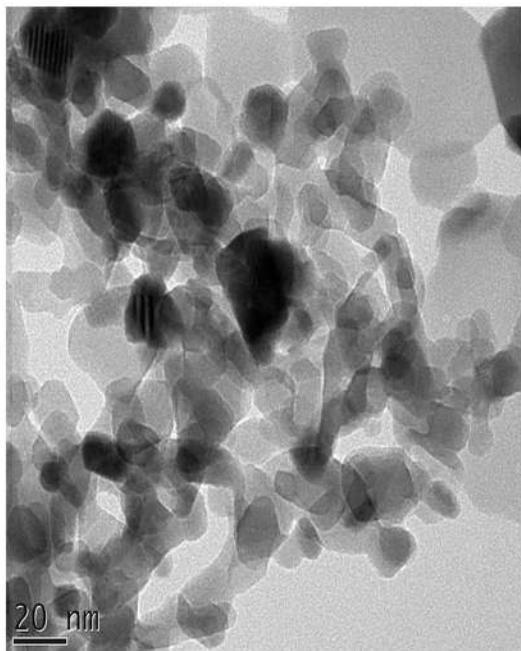


CODE NO.	PRODUCT NAME
NRE-24001	Conductive Carbon Black Nanoparticles Water Dispersion
NRE-24002	Fullerene Fullerenols 1000ppm Dispersion
NRE-24003	Graphene Based Conductive Inks (C, Organic Solvent, Flake: 1-3nm)
NRE-24004	Graphene Carbon Nanotubes Ag Nanopowder Mixed 6wt% in Water Dispersion
NRE-24005	Graphene Carbon Nanotubes Mixed 6wt% in Water Dispersion
NRE-24006	Graphene Dispersion Organic Solvent (C, Purity: >95 %, Hydrophobic)
NRE-24007	Graphene Nanoplatelets Water Dispersion (95+, 6wt%, Average 3-6 Layers)
NRE-24008	Highly Conductive Carbon Black & Graphene & Carbon Nanotubes Mixed 20wt% in Water Dispersion
NRE-24009	MWCNTs Dispersion (>95%, Diameter: 20-30nm, Length: 5-15µm)
NRE-24010	MWCNTs Doped with Nanopowder Ag in Water Dispersion, 15wt%
NRE-24011	MWCNTs Ethanol Dispersion (3wt%, >95%, OD: 20-30 nm, Length 10-30µm)
NRE-24012	MWCNTs Ethanol Dispersion (3wt%, >95%, OD: 50-80 nm, Length 10-20µm)
NRE-24013	MWCNTs Ethanol Dispersion (3wt%, >95+, OD: 5-15 nm, Length 50µm)
NRE-24014	MWCNTs Isopropanol Dispersion (3wt%, >95%, OD: 20-30 nm, Length 10-30µm)
NRE-24015	MWCNTs Isopropanol Dispersion (3wt%, >95%, OD: 50-80 nm, Length 10-20µm)
NRE-24016	MWCNTs Isopropanol Dispersion (3wt%, >95+, OD: 5-15 nm, Length 50µm)
NRE-24017	MWCNTs N-butanol Dispersion (3wt%, >95%, OD: 20-30 nm, Length 10-30µm)
NRE-24018	MWCNTs N-butanol Dispersion (3wt%, >95%, OD: 50-80 nm, Length 10-20µm)
NRE-24019	MWCNTs N-butanol Dispersion (3wt%, >95+, OD: 5-15 nm, Length 50µm)
NRE-24020	MWCNTs N-Methyl-2-Pyrrolidinone Dispersion (3wt%, >95%, OD: 20-30 nm, Length 10-30µm)
NRE-24021	MWCNTs N-Methyl-2-Pyrrolidinone Dispersion (3wt%, >95%, OD: 50-80 nm, Length 10-20µm)
NRE-24022	MWCNTs N-Methyl-2-Pyrrolidinone Dispersion (3wt%, >95+, OD: 5-15 nm, Length 50µm)
NRE-24023	MWCNTs Water Dispersion (15wt%, CNTs Purity >95%, OD: 20-30 nm, Length: 10-30µm)
NRE-24024	MWCNTs Water Dispersion (3wt%, >95%, OD: 20-30 nm, Length 10-30µm)
NRE-24025	MWCNTs Water Dispersion (3wt%, >95%, OD: 50-80 nm, Length 10-20µm)
NRE-24026	MWCNTs Water Dispersion (3wt%, >95+, OD: 5-15 nm, Length 50µm)
NRE-24027	Polyhydroxylated fullerene (Fullerenols) / C60, -OH Functionalized
NRE-24028	PVP Coated Graphitized MWNTs / Dry Solid Dispersible MWCNTs (>99.9%, OD: 10-20nm)
NRE-24029	PVP Coated MWCNTs / Dry Solid Dispersible MWCNTs (>95%, OD: <7nm)
NRE-24030	PVP Coated MWCNTs / Dry Solid Dispersible MWCNTs (>95%, OD: 20-30 nm)
NRE-24031	PVP Coated MWCNTs / Dry Solid Dispersible MWCNTs (>95%, OD: 50-80 nm)
NRE-24032	PVP Coated Short SWCNTs / Dry Solid Dispersible Short SWCNTs, Purity >90%
NRE-24033	PVP Coated SWCNTs / Dry Solid Dispersible SWCNTs, Purity >90%
NRE-24034	Research Grade Graphene Nanoplatelets Water Dispersion
NRE-24035	Research Grade Single Layer Graphene Nanoparticles 1wt% Water Dispersion
NRE-24036	Research Grade Single Layer Graphene Oxide Water Dispersion
NRE-24037	Short SWCNTs Water Dispersion
NRE-24038	Short SWCNTs Doped with Nanopowder Ag in Water Dispersion, 1wt%
NRE-24039	Short SWCNTs Ethanol Dispersion
NRE-24040	Short SWCNTs Xylene Dispersion
NRE-24041	Short SWCNTs-COOH Ethanol Dispersion
NRE-24042	Short SWCNTs-COOH Xylene Dispersion
NRE-24043	Short SWCNTs-OCOOH Water Dispersion
NRE-24044	Short SWCNTs-OH Ethanol Dispersion
NRE-24045	Short SWCNTs-OH WaterDispersion

CODE NO.	PRODUCT NAME
NRE-24046	Short SWCNTs-OH Xylene Dispersion
NRE-24047	Silicon Graphene Carbon Nanotubes Mixed 6wt% in Water Dispersion
NRE-24048	Single Walled Carbon Nanotubes(Water) Dispersion
NRE-24049	SWCNT Water Dispersion (>95%, Diameter: 1-2 nm, Length: 5-15μm)
NRE-24050	SWCNTs Doped with Ag Nanopowder in Water Dispersion, 1wt%
NRE-24051	SWCNTs Ethanol Dispersion
NRE-24052	SWCNTs Xylene Dispersion
NRE-24053	SWCNTs-COOH Water Dispersion
NRE-24054	SWCNTs-COOH Xylene Dispersion
NRE-24055	SWCNTs-OH Ethanol Dispersion
NRE-24056	SWCNTs-OH Water Dispersion
NRE-24057	SWCNTs-OH Xylene Dispersion

NRE-24046	Short SWCNTs-OH Xylene Dispersion
NRE-24047	Silicon Graphene Carbon Nanotubes Mixed 6wt% in Water Dispersion
NRE-24048	Single Walled Carbon Nanotubes(Water) Dispersion
NRE-24049	SWCNT Water Dispersion (>95%, Diameter: 1-2 nm, Length: 5-15μm)
NRE-24050	SWCNTs Doped with Ag Nanopowder in Water Dispersion, 1wt%
NRE-24051	SWCNTs Ethanol Dispersion
NRE-24052	SWCNTs Xylene Dispersion
NRE-24053	SWCNTs-COOH Water Dispersion
NRE-24054	SWCNTs-COOH Xylene Dispersion
NRE-24055	SWCNTs-OH Ethanol Dispersion
NRE-24056	SWCNTs-OH Water Dispersion
NRE-24057	SWCNTs-OH Xylene Dispersion


CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-25001	Cesium Selenide Nanoparticles	Cs ₂ Se, 99.9%, APS 100nm
NRE-25002	Copper Indium Gallium Selenide Nanoparticles	CuInGaSe ₂ , 99.9%, APS 100nm
NRE-25003	Gadolinium Metal Nanoparticles	Gd, 99.9%, APS 100nm
NRE-25004	Gallium Arsenide Nanoparticles	GaAs, 99.9%, APS 100nm
NRE-25005	Indium Arsenide Nanoparticles	InAs, 99.9%, APS 100nm
NRE-25006	Indium Gallium Arsenide Nanoparticles	InGaAs, 99.9%, APS 100nm
NRE-25007	Indium Selenide Nanoparticles	In ₂ Se ₃ , 99.9%, APS 100nm
NRE-25008	Lanthanum iii Phosphate Hydra Nanoparticles	LaPO ₄ · xH ₂ O, 99.9%, APS 100nm
NRE-25009	Potassium Selenide Nanoparticles	K ₂ Se, 99.9%, APS 100nm
NRE-25010	Rhodium Metal Nanoparticles	Rh, 99.9%, APS 100nm
NRE-25011	Rubidium Selenide Nanoparticles	Rb ₂ Se, 99.9%, APS 100nm
NRE-25012	Zinc Selenide Nanoparticles	ZnSe, 99.9%, APS 100nm
NRE-25013	Neodymium Fluoride Powder	NdF ₃ , 99.9%, APS 100nm



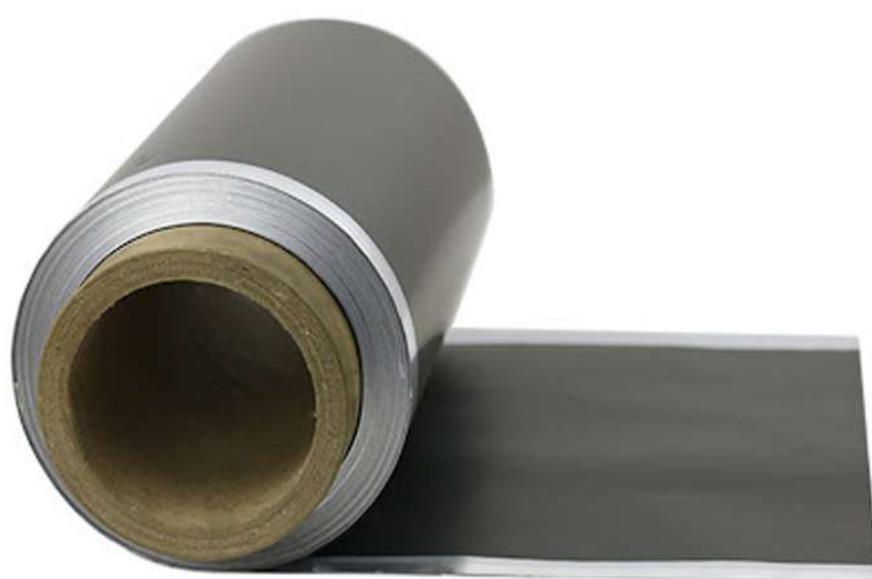
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-26001	Cesium Selenide Powder	Cs ₂ Se, 99.9%, APS 40µm
NRE-26002	Copper Indium Gallium Selenide Powder	CuInGaSe ₂ , 99.9%, APS 40µm
NRE-26003	Gadolinium Metal Powder	Gd, 99.9%, APS 40µm
NRE-26004	Gallium Arsenide Powder	GaAs, 99.9%, APS 40µm
NRE-26005	Indium Arsenide Powder	InAs, 99.9%, APS 40µm
NRE-26006	Indium Gallium Arsenide Powder	InGaAs, 99.9%, APS 40µm
NRE-26007	Indium Selenide Powder	In ₂ Se ₃ , 99.9%, APS 40µm
NRE-26008	Lanthanum iii Phosphate Hydra Powder	LaPO ₄ • xH ₂ O, 99.9%, APS 40µm
NRE-26009	Potassium Selenide Powder	K ₂ Se, 99.9%, APS 40µm
NRE-26010	Rhodium Metal Powder	Rh, 99.9%, APS 40µm
NRE-26011	Rubidium Selenide Powder	Rb ₂ Se, 99.9%, APS 40µm
NRE-26012	Zinc Selenide Powder	ZnSe, 99.9%, APS 40µm



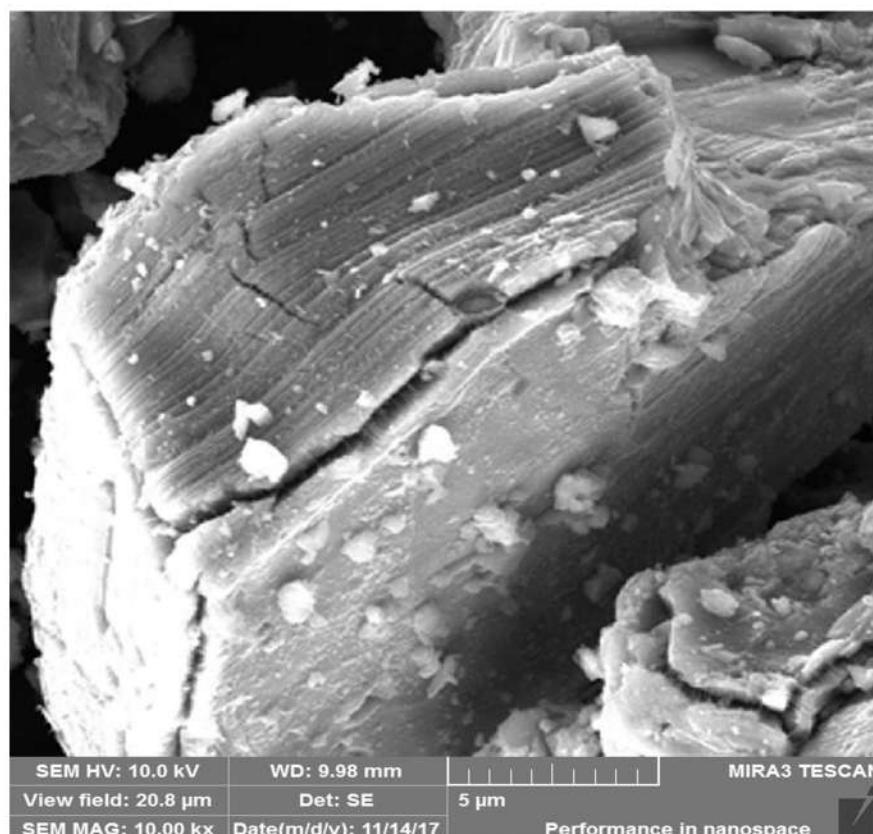
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-27001	Aluminum Foil for Lithium Ion Battery	Al, 99.9%, Thickness: 0.01-0.02mm
NRE-27002	Aluminum Foil Roll Polymer Battery	Al, 99.9%, Thickness: 0.012-0.06mm
NRE-27003	Aluminum Foils for Aluminium Strip	Al, 99.9%, Thickness: 0.08-0.15mm
NRE-27004	Battery PE separator for lithium Ion Battery	99.90%
NRE-27005	Carbon Conductive Adhesive Tapes	99.9%, Thickness: 0.15mm
NRE-27006	Lithium Cobalt Oxide Nanoparticles	LiCoO ₂ , <100nm, 99.9%
NRE-27007	Lithium Iron Phosphate	LiFePO ₄ , 99.9%, 80-100nm
NRE-27008	Lithium Manganese Oxide Battery Material	LiMn ₂ O ₄ , Purity: 99.9%
NRE-27009	Lithium Nickel Manganese Cobalt Oxide	LiNiMnCoO ₂ , 99.9%, APS: ≤ 25.0μm
NRE-27010	Lithium Titanate Oxide Powder	Li ₄ Ti ₅ O ₁₂ , >99%, APS: 2μm
NRE-27011	Meso Carbon Microbeads	99.9%, APS: 18-20μm
NRE-27012	NMP (N-Methylpyrrolidone)	99.90%



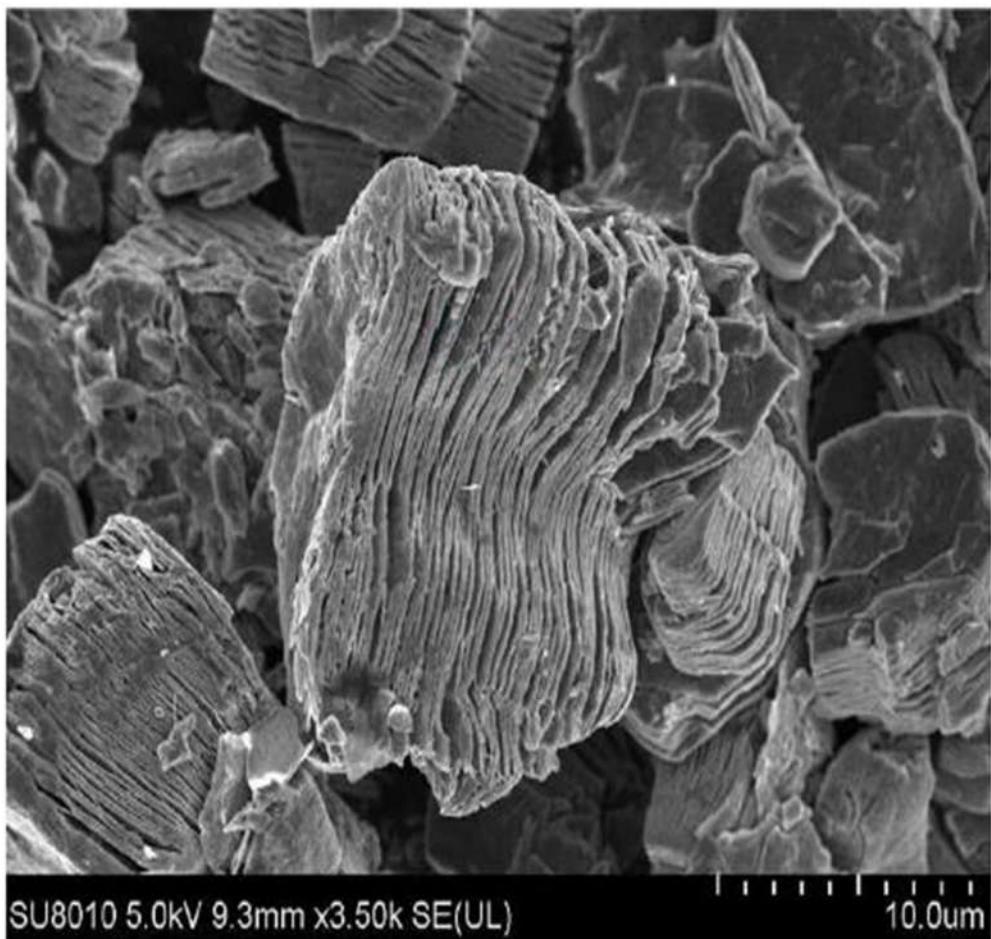
CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-28001	Aluminum Foil for Lithium Ion Battery	Al, Purity 99.9%
NRE-28002	Aluminum Foil Roll Polymer Battery	Al , Purity 99.9%
NRE-28003	Aluminum Foils for Aluminium Strip	Al, Purity 99.9%
NRE-28004	Carbon Graphite Plates	C, Purity 99.9%
NRE-28005	Copper Foil	Cu, Purity 99.9%
NRE-28006	Copper Foil Roll	Cu, Purity 99.9%
NRE-28007	Copper Foil Sheet Roll	Cu, Purity 99.9%
NRE-28008	Copper Foil Sheets	Cu, Purity 99.9%
NRE-28009	Copper Foils	Cu, Purity 99.9%
NRE-28010	Copper Nickel Foil	CuNi, Purity 99.9%
NRE-28011	Cu Foil	Cu, Purity 99.9%
NRE-28012	Cu Foil Graphene	Cu, Purity 99.9%
NRE-28013	Gold Foil	Au, Purity 99.9%
NRE-28014	Nickel Foil	Ni, Purity 99.9%
NRE-28015	Palladium Metal Foil	Pd, Purity 99.9%
NRE-28016	Titanium Metal Foil	Ti, Purity 99.9%
NRE-28017	Tungsten Metal Foil	W, Purity 99.9%



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-58001	Chromium Aluminum Carbide Max Phase Powder	Cr ₂ AIC, Purity 99.9%, APS<40µm
NRE-58002	Manganese Aluminum Carbide Max Phase Powder	Mn ₂ AIC, Purity 99.9%, APS<40µm
NRE-58003	Max Phase Niobium Aluminum Carbide Powder	Nb ₄ AIC ₃ , Purity 99.9%, APS<40µm
NRE-58004	Max Phase Tantalum Aluminum Carbide Powder	Ta ₄ AIC ₃ , Purity 99.9%, APS<40µm
NRE-58005	Max Phase Titanium Aluminum Carbide Powder	Ti ₂ AIC, Purity 99.9%, APS<40µm
NRE-58006	Max Phase Titanium Silicon Carbide Powder	Ti ₃ SiC ₂ , Purity 99.9%, APS<40µm
NRE-58007	Max Phase Vanadium Aluminum Carbide Powder	V ₄ AIC ₃ , Purity 99.9%, APS<40µm
NRE-58008	Molybdenum Aluminum Carbide Max Phase Powder	Mo ₃ AIC ₂ , Purity 99.9%, APS<40µm
NRE-58009	Molybdenum Gallium Carbide Max Phase Powder	Mo ₂ Ga ₂ C, Purity 99.9%, APS<40µm
NRE-58010	Molybdenum Titanium Aluminum Carbide Max Phase Powder	Mo ₂ TiAIC ₂ , Purity 99.9%, APS<40µm
NRE-58011	Niobium Aluminum Carbide Max Phase Powder	Nb ₂ AIC, Purity 99.9%, APS<40µm
NRE-58012	Tantalum Aluminum Carbide Max Phase Powder	Ta ₂ AIC, Purity 99.9%, APS<40µm
NRE-58013	Titanium Aluminum Carbide Max Phase Powder	Ti ₃ AIC ₂ , Purity 99.9%, APS<40µm
NRE-58014	Titanium Aluminum Nitride Max Phase Powder	Ti ₂ AlN, Purity 99.9%, APS<40µm
NRE-58015	Titanium Tin Carbide Max Phase Powder	Ti ₂ SnC, Purity 99.9%, APS<40µm
NRE-58016	Vanadium Aluminum Carbide Max Phase Powder	V ₂ AIC, Purity 99.9%, APS<40µm



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-59001	Mxene Titanium Carbide film	Ti ₂ C, Purity 99.9%, APS<40μm
NRE-59002	Niobium Carbide Mxene Powder	Nb ₂ C, Purity 99.9%, APS<40μm
NRE-59003	Titanium Carbide Mxene film (Delaminated)	Ti ₃ C ₂ , Purity 99.9%, APS<40μm
NRE-59004	Titanium Carbide Mxene film (Undelaminated)	Ti ₃ C ₂ , Purity 99.9%, APS<40μm
NRE-59005	Vanadium Carbide Mxene Powder	V ₂ C, Purity 99.9%, APS<40μm



Targets & Wafers

Sputtering Target



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-43001	Alumina Sputtering Target	Al ₂ O ₃ , Purity: 99.99%
NRE-43002	Aluminium Chromium Alloy Sputtering Target	AlCr, Purity: 99.99%
NRE-43003	Aluminium Copper Alloy Sputtering Target	AlCu, Purity: 99.99%
NRE-43004	Aluminium Niobium Alloy Sputtering Target	Al-Nb, Purity: 99.99%
NRE-43005	Aluminium Oxide Sputtering Target	Al ₂ O ₃ , Purity: 99.99%
NRE-43006	Aluminium Oxinate Sputtering Target	C ₂₇ H ₁₈ AlN ₃ O ₃
NRE-43007	Aluminium Silicon Sputtering Target	AlSi, Purity: 99.99%
NRE-43008	Aluminium Sputtering Target	Al, Purity: 99.99%
NRE-43009	Aluminium Tin Copper Alloy Sputtering Target	AlSnCu, Purity: 99.99%
NRE-43010	Aluminum Nitride Sputtering Target	AlN, Purity: 99.99%
NRE-43011	Antimony Sputtering Target	Sb, Purity: 99.99%
NRE-43012	Antimony Sulfide Sputtering Target	Sb ₂ S ₃ , Purity: 99.99%
NRE-43013	AZO Sputtering Target	Al ₂ O ₃ : ZnO, Purity: 99.99%
NRE-43014	Antimony Telluride Sputtering target	Sb ₂ Te ₃ , Purity: 99.99%
NRE-43015	Barium Titanate Sputtering Target	BaTiO ₃ , Purity: 99.99%
NRE-43016	Beryllium Sputtering Target	Be, Purity: 99.99%
NRE-43017	Bismuth Sputtering Target	Bi, Purity: 99.99%
NRE-43018	Bismuth Telluride Sputtering target	Bi ₂ Te ₃ , Purity: 99.99%
NRE-43019	Boron Carbide Sputtering Target	B ₄ C, Purity: 99.99%
NRE-43020	Boron Nitride Sputtering Target	BN, Purity: 99.99%
NRE-43021	Boron Sputtering Target	B, Purity: 99.99%
NRE-43022	Cadmium Sputtering Targets	Cd, Purity: 99.99%
NRE-43023	Calcium Fluoride Sputtering Target	CaF ₂ , Purity: 99.99%
NRE-43024	Carbon Sputtering Target	C, Purity: 99.99%
NRE-43025	Cerium Sputtering Target	Ce, Purity: 99.99%
NRE-43026	Cerium Oxide Sputtering Target	CeO ₂ , Purity: 99.99%
NRE-43027	Chromium Oxide Sputtering Target	CrO, Purity: 99.99%
NRE-43028	Chromium Silicide Sputtering Target	CrSi, Purity: 99.99%
NRE-43029	Chromium Sputtering Target	Cr, Purity: 99.99%
NRE-43030	Cobalt Chromium Alloy Sputtering Target	Co ₃ Cr, Purity: 99.99%
NRE-43031	Cobalt Iron Boron Sputtering Target	CoFeB, Purity: 99.99%
NRE-43032	Cobalt Iron Sputtering Target	CoFe, Purity: 99.99%
NRE-43033	Cobalt Oxide Sputtering Target	CoO, Purity: 99.99%
NRE-43034	Cobalt Sputtering Target	Co, Purity: 99.99%
NRE-43035	Cobalt Chromium Molybdenum Sputtering Target	CoCrMo, 99.99%
NRE-43036	Cobalt Chromium Tungsten Sputtering Target	CoCrW, 99.99%
NRE-43037	Cobalt Nickel Chromium Molybdenum Sputtering Target	CoNiCrMo, 99.99%
NRE-43038	Constantan Resistance Alloy Sputtering Target	Purity: 99.99%
NRE-43039	Copper Gallium Alloy Sputtering Target	CuGa, 99.99%
NRE-43040	Copper Indium Alloy Sputtering Target	CuIn, 99.99%
NRE-43041	Copper Indium Gallium Sputtering Target	CuInGa, 99.99%
NRE-43042	Copper Sputtering Target	Cu, Purity: 99.99%
NRE-43043	Copper Sulfide Sputtering Target	CuS, Purity: 99.99%
NRE-43044	Cobalt Tantalum Zirconium Sputtering Target	CoTaZr, 99.99%
NRE-43045	Copper Nickel Titanium Sputtering Target	CuNiTi, 99.99%

Targets & Wafers

Sputtering Target



CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-43046	Dysprosium Oxide Sputtering Target	Dy ₂ O ₃ , 99.99%
NRE-43047	Dysprosium Sputtering Target	Dy, Purity: 99.99%
NRE-43048	Erbium Oxide Sputtering Target	Er ₂ O ₃ , 99.99%
NRE-43049	Erbium Sputtering Target	Er, Purity: 99.99%
NRE-43050	Europium Oxide Sputtering Target	Eu ₂ O ₃ , 99.99%
NRE-43051	Europium Sputtering Target	Eu, Purity: 99.99%
NRE-43052	Iron Cobalt Tantalum Zirconium Sputtering Target	FeCoTaZr, 99.99%
NRE-43053	Gadolinium Oxide Sputtering Target	Gd ₂ O ₃ , 99.99%
NRE-43054	Gadolinium Sputtering Target	Gd, Purity: 99.99%
NRE-43055	Gallium Nitride Sputtering Target	GaN, Purity: 99.99%
NRE-43056	Gallium Oxide Sputtering Target	Ga ₂ O ₃ , 99.99%
NRE-43057	Germanium Sputtering Target	Ge, Purity: 99.99%
NRE-43058	Gold Palladium Sputtering Target	AuPd, Purity: 99.99%
NRE-43059	Gold Sputtering Target	Au, Purity: 99.99%
NRE-43060	Gold Tin Sputtering Target	Au:Sn, Purity: 99.99%
NRE-43061	Gallium Zinc Oxide Sputtering Target	ZnO•Ga ₂ O ₃
NRE-43062	Hafnium Aluminium Oxide Sputtering Target	HfAlO ₂ , Purity: 99.99%
NRE-43063	Hafnium Oxide Sputtering Target	HfO ₂ , Purity: 99.99%
NRE-43064	Hafnium Sputtering Target	Hf, 99.99%
NRE-43065	Holmium Oxide Sputtering Target	Ho ₂ O ₃ , 99.99%
NRE-43066	Holmium Sputtering Target	Ho, 99.99%
NRE-43067	Indium Gallium Zinc Oxide Sputtering Target	In ₂ O ₃ / Ga ₂ O ₃ / ZnO
NRE-43068	Indium Oxide Sputtering Target	In ₂ O ₃ , 99.99%
NRE-43069	Indium Sputtering Target	In, 99.99%
NRE-43070	Indium Tin Oxide Sputtering Target	ITO, Purity: 99.99%
NRE-43071	Iridium Sputtering Target	Ir, 99.99%
NRE-43072	Iron Chromium Sputtering Target	FeCr, 99.99%
NRE-43073	Iron Hafnium Sputtering Target	FeHf, 99.99%
NRE-43074	Iron Manganese Sputtering Target	FeMn, 99.99%
NRE-43075	Iron Silicon Sputtering Target	FeSi, 99.99%
NRE-43076	Iron Sputtering Target	Fe, 99.99%
NRE-43077	Iron Sulfide Sputtering Target	FeS, 99.99%
NRE-43078	Indium Zinc Oxide Sputtering Target	In ₂ O ₃ / ZnO, 99.99%
NRE-43079	Kesterite Sputtering Target	Cu ₂ ZnSnS ₄ , 99.99%
NRE-43080	Lanthanum Aluminum Oxide Sputtering Target	LaAlO ₃ , 99.99%
NRE-43081	Lanthanum Hexaboride Sputtering Target	LaB ₆ , 99.99%
NRE-43082	Lanthanum Manganate Sputtering Target	LaMnO ₃ , 99.99%
NRE-43083	Lanthanum Oxide Sputtering Target	La ₂ O ₃ , 99.99%
NRE-43084	Lanthanum Sputtering Target	La, Purity: 99.99%
NRE-43085	Lead Sputtering Target	Pb, Purity: 99.99%
NRE-43086	Lead Titanate Sputtering Target	PbTiO ₃ , 99.99%
NRE-43087	Lead Zirconate Titanate Sputtering Target	PZT, Purity: 99.99%
NRE-43088	Lead Zirconate Titanate Sputtering Target	O ₅ PbTiZr, 99.99%
NRE-43089	Lithium Cobalt Oxide Sputtering Target	LiCoO ₂ , 99.99%
NRE-43090	Lithium Fluoride Sputtering Target	LiF, 99.99%

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-43091	Lithium Iron Phosphate Sputtering Target	LiFePO4, 99.99%
NRE-43092	Lithium Manganate Sputtering Target	LiMn2O4, 99.99%
NRE-43093	Lithium Nickel Oxide Sputtering Target	LiNiO2, 99.99%
NRE-43094	Lithium Phosphate Sputtering Target	Li3PO4, 99.99%
NRE-43095	Lutetium Sputtering Target	Lu, 99.99%
NRE-43096	Magnesium Aluminate Sputtering Target	Al2MgO4, 99.99%
NRE-43097	Magnesium Boride Sputtering Target	MgB2, 99.99%
NRE-43098	Magnesium Fluoride Sputtering Target	MgF2, Purity: 99.99%
NRE-43099	Magnesium Nitride Sputtering Target	Mg3N2, Purity: 99.99%
NRE-43100	Magnesium Oxide Sputtering Target	MgO, Purity: 99.99%
NRE-43101	Magnesium Sputtering Target	Mg, Purity: 99.9%
NRE-43102	Manganese Oxide Sputtering Target	MnO, Purity: 99.99%
NRE-43103	Manganese Sputtering Target	Mn, Purity: 99.99%
NRE-43104	Molybdenum Copper Sputtering Target	MoCu, 99.99%
NRE-43105	Molybdenum Disulphide Sputtering Target	MoS2, 99.99%
NRE-43106	Molybdenum Niobium Alloy Sputtering Target	Mo-Nb, 99.99%
NRE-43107	Molybdenum Oxide Sputtering Target	MoO3, 99.99%
NRE-43108	Molybdenum Silicide Sputtering Target	MoSi, Purity: 99.99%
NRE-43109	Molybdenum Sputtering Target	Mo, Purity: 99.99%
NRE-43110	Molybdenum Tantalum Alloy Sputtering Target	Mo-Ta, 99.99%
NRE-43111	Neodymium Sputtering Target	Nd, 99.99%
NRE-43112	Nickel Aluminium Alloy Sputtering Target	NiAl, 99.99%
NRE-43113	Nickel Chromium Sputtering Target	NiCr, Purity: 99.99%
NRE-43114	Nickel Cobalt Alloy Sputtering Target	NiCo, 99.99%
NRE-43115	Nickel Copper Alloy Sputtering Target	Ni-Cu, 99.99%
NRE-43116	Nickel Iron Sputtering Target	NiFe, Purity: 99.99%
NRE-43117	Nickel Oxide Sputtering Target	NiO, Purity: 99.99%
NRE-43118	Nickel Platinum Alloy Sputtering Target	NiPt, Purity: 99.99%
NRE-43119	Nickel Sputtering Target	Ni, Purity: 99.99%
NRE-43120	Nickel sulfide Sputtering Target	NiS, Purity: 99.99%
NRE-43121	Nickel Titanium Alloy Sputtering Target	NiTi, Purity: 99.99%
NRE-43122	Nickel Tungsten Alloy Sputtering Target	NiW, 99.99%
NRE-43123	Nickel Vanadium Sputtering Target	NiV, Purity: 99.99%
NRE-43124	Niobium Oxide Sputtering Target	NbO, Purity: 99.99%
NRE-43125	Niobium Sputtering Target	Nb, Purity: 99.99%
NRE-43126	Niobium Zirconium Alloy Sputtering Target	Nb-Zr, Purity: 99.99%
NRE-43127	OFE Copper Backing Plate	Purity: 99.99%
NRE-43128	Palladium Sputtering Target	Pd, Purity: 99.99%
NRE-43129	Platinum Sputtering Target	Pt, Purity: 99.99%
NRE-43130	Praseodymium Oxide Sputtering Target	Pr6O11, Purity: 99.99%
NRE-43131	Praseodymium Sputtering Target	Pr, Purity: 99.99%
NRE-43132	Rhodium Sputtering Target	Rh, Purity: 99.99%
NRE-43133	Ruthenium Sputtering Target	Ru, Purity: 99.99%
NRE-43134	Samarium Oxide Sputtering Target	Sm2O3, Purity: 99.99%
NRE-43135	Samarium Sputtering Target	Sm, Purity: 99.99%

Targets & Wafers

Sputtering Target

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-43136	Scandium Sputtering Target	Sc, Purity: 99.99%
NRE-43137	Silicon Carbide Sputtering Target	SiC, Purity: 99.99%
NRE-43138	Silicon Monoxide Sputtering Target	SiO, Purity: 99.99%
NRE-43139	Silicon Nitride Sputtering Target	Si ₃ N ₄ , Purity: 99.99%
NRE-43140	Silicon Oxide Sputtering Target	SiO ₂ , Purity: 99.99%
NRE-43141	Silicon Sputtering Target	Si, Purity: 99.99%
NRE-43142	Silver Sputtering Target	Ag, Purity: 99.99%
NRE-43143	Sputtering Target Metallic Bond	Purity: 99.99%
NRE-43144	Stainless Steel Sputtering Target	Purity: 99.99%
NRE-43145	Strontium Titanate Sputtering Target	SrTiO ₃ Purity: 99.99%
NRE-43146	Tantalum Nitride Sputtering Target	TaN, Purity: 99.99%
NRE-43147	Tantalum Oxide Sputtering Target	Ta ₂ O ₅ , Purity: 99.99%
NRE-43148	Tantalum Sputtering Target	Ta, Purity: 99.99%
NRE-43149	Terbium Oxide Sputtering Target	Tb ₄ O ₇ , Purity: 99.99%
NRE-43150	Terbium Sputtering Target	Tb, Purity: 99.99%
NRE-43151	Thulium Oxide Sputtering Target	Tm ₂ O ₃ , Purity: 99.99%
NRE-43152	Thulium Sputtering Target	Tm, Purity: 99.99%
NRE-43153	Tin Oxide Sputtering Target	SnO ₂ , Purity: 99.99%
NRE-43154	Tin Sputtering Target	Sn, Purity: 99.99%
NRE-43155	Tin Sulfide Sputtering Target	SnS, Purity: 99.99%
NRE-43156	Titanium Aluminium Alloy Sputtering Target	Ti-Al, Purity: 99.99%
NRE-43157	Titanium Aluminium Vanadium Sputtering Target	TiAlV, Purity: 99.99%
NRE-43158	Titanium Copper Palladium Zirconium Alloy Sputtering Target	TiCuPdZr, Purity: 99.99%
NRE-43159	Titanium Diboride Sputtering Target	TiB ₂ , Purity: 99.99%
NRE-43160	Titanium Niobium Alloy Sputtering Target	Ti-Nb, Purity: 99.99%
NRE-43161	Titanium Niobium Tantalum Zirconium Sputtering Target	TNTZ, 99.99%
NRE-43162	Titanium Nitride Sputtering Target	TiN, Purity: 99.99%
NRE-43163	Titanium Oxide Sputtering Target	TiO ₂ , Purity: 99.99%
NRE-43164	Titanium Silicide Sputtering Target	TiSi, Purity: 99.99%
NRE-43165	Titanium Sputtering Target	Ti, Purity: 99.99%
NRE-43166	Triphenylamine Sputtering Target	C ₅₇ H ₄₈ N ₄ , Purity: 99.99%
NRE-43167	Tungsten Carbide Sputtering Target	WC, Purity: 99.99%
NRE-43168	Tungsten Oxide Sputtering Target	WO ₃ , Purity: 99.99%
NRE-43169	Tungsten Sputtering Target	W, Purity: 99.99%
NRE-43170	Tungsten Sulphide Sputtering Target	WS ₂ , Purity: 99.99%
NRE-43171	Tungsten Titanium Sputtering Target	WTi, Purity: 99.99%
NRE-43172	Vanadium Oxide Sputtering Target	V ₂ O ₃ , Purity: 99.99%
NRE-43173	Vanadium Sputtering Target	V, Purity: 99.99%
NRE-43174	Ytterbium Fluoride Sputtering Target	YbF ₃ , Purity: 99.99%
NRE-43175	Ytterbium Oxide Sputtering Target	Yb ₂ O ₃ , Purity: 99.99%
NRE-43176	Ytterbium Sputtering Target	Yb, Purity: 99.99%
NRE-43177	Yttria Stabilized Zirconia Sputtering Target	O ₅ Y ₂ Zr, Purity: 99.99%
NRE-43178	Yttrium Aluminum Garnet (YAG) Sputtering Target	Y ₃ Al ₅ O ₁₂ , Purity: 99.99%
NRE-43179	Yttrium Iron Garnet Sputtering Target	Y ₃ Fe ₅ O ₁₂ , Purity: 99.99%
NRE-43180	Yttrium Oxide Sputtering Target	Y ₂ O ₃ , Purity: 99.99%

CODE NO.	PRODUCT NAME	DESCRIPTION
NRE-43181	Yttrium Sputtering Target	Y, Purity: 99.99%
NRE-43182	Zinc Oxide Sputtering Target	ZnO, Purity: 99.5%
NRE-43183	Zinc Selenide Sputtering Target	ZnSe, Purity: 99.99%
NRE-43184	Zinc Sputtering Target	Zn, Purity: 99.99%
NRE-43185	Zinc Sulfide Sputtering Target	ZnS, Purity: 99.99%
NRE-43186	Zirconium Copper Aluminium Silver Alloy Sputtering Target	ZrCuAlAg, Purity: 99.99%
NRE-43187	Zirconium Oxide Sputtering Target	ZrO ₂ , 99.99%
NRE-43188	Zirconium Sputtering Target	Zr, Purity: 99.99%



CODE NO.	PRODUCT NAME
SIZE (INCH)	2, 3, 4, 5, 6, 8
DIAMETER (MM)	50.8±0.3, 76.2±0.3, 100±0.5, 127±0.5, 154±0.5, 200±0.5
GROWTH METHOD	CZ / FZ
GRADE	PRIME / TEST / DUMMY GRADE
THICKNESS	180-1000 µm (+/-25) AS REQUIRED
ORIENTATION	<100> / <110> / <111>
TYPE	N-TYPE/P-TYPE
DOPANT	P-TYPE: BORON
PARTICLE	N-TYPE: PHOSPHOROUS/ANTIMONY/ARSENIC
OXYGEN	≤30 @0.3µm
CONTENT	≤18 NEW PPMA
CARBON CONTENT	≤1 NEW PPMA
RESISTIVITY	1-10 ohm/cm
OTHERS	TTV≤15µm, BOW≤65µm, WARP≤65µm
SURFACE	SINGLE SIDE POLISHED/DIDOUBLE SIDE POLISHED
PACKAGE	PACKED IN CASSETTE AND SEALED IN VACUUM BAG, 25 PCS / CASSETTE.



CODE NO.	PRODUCT NAME	DESCRIPTION
	SWCNT	
NRE-32005	HIGH PURITY SINGLE WALLED CARBON NANOTUBES	SWCNT, HIGH PURIFIED 98%
NRE-32009	SHORT HIGH PURITY SINGLE WALLED CARBON NANOTUBES	SWCNT, HIGH PURIFIED 98%
NRE-32013	INDUSTRIAL HIGH PURITY SINGLE WALLED CARBON NANOTUBES	SWCNT, PURITY >90%
	DWCNT	
NRE-33003	HIGH PURITY DOUBLE-WALLED CARBON NANOTUBES	DWCNTS, PURITY >98%
NRE-33004	DOUBLE-WALLED CARBON NANOTUBES	DWCNTS, PURITY >60%
NRE-33007	SHORT LENGTH DOUBLE-WALLED CARBON NANOTUBES	DWCNTS, PURITY >60%
	MWCNT	
NRE-34009	PURIFIED MWCNTs	OD:20-30 nm, LENGTH 10-20 μm >99WT%
NRE-34010	SHORT LENGTH MWCNTs	OD:20-30 nm, LENGTH 1-2 μm >99WT%
NRE-34014	INDUSTRIAL MWCNTs	OD:20-30 nm, LENGTH 10-20 μm >95WT%
	FUNCTIONALIZED	
NRE-34001	NH2 FUNCTIONALIZATION MWCNTs	OD:20-30 nm, LENGTH 10-20 μm >99WT%
NRE-34006	COOH FUNCTIONALIZED MWCNTs	OD:20-30 nm, LENGTH 10-20 μm >99WT%
NRE-34017	OH FUNCTIONALIZED MWCNTs	OD:20-30 nm, LENGTH 10-20 μm >99WT%
	GRAPHENE & GRAPHENE OXIDE	
NRE-39026	GRAPHENE POWDER	
NRE-39012	GRAPHENE OXIDE POWDER	
NRE-39009	GRAPHENE NANOPLATELETS	
NRE-39021	REDUCED GRAPHENE OXIDE POWDER	
	FULLERENES	
NRE-41002	FULLERENE C60	PURITY >99%
NRE-41007	FULLERENE C70	PURITY >99%
NRE-41008	POLYHYDROXYLATED FULLERENE C60	PURITY >99%

